AGAT Laboratories

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

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O314827

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 23, 2018

PAGES (INCLUDING COVER): 9

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O314827

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002348 (9094779)	2.17
Q002349 (9094780)	1.79
Q002350 (9094781)	0.11

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314827

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Au
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	0.002
Q002348 (9094779)		0.005
Q002349 (9094780)		<0.002
Q002350 (9094781)		3.80

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314827

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002348 (9094779)	Y
Q002349 (9094780)	Y
Q002350 (9094781)	Y

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314827

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002348 (9094779)	156.1	858.1	1014.2	84.61

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314827

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002348 (9094779)	12.1	87.9	100	87.9

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O314827

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9094779	0.005	0.005	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O314827

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.SK62)															
Parameter	Expect	Actual	Recovery	Limits												
Au	4.075	4.231	104%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O314827

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

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(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O314946

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 23, 2018

PAGES (INCLUDING COVER): 13

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

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AGAT WORK ORDER: 18O314946

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004605 (9095118)	1.54
Q004606 (9095119)	1.95
Q004607 (9095120)	2.31
Q004608 (9095121)	2.52
Q004609 (9095122)	1.96
Q004610 (9095123)	2.13
Q004611 (9095124)	1.76
Q004612 (9095125)	2.40
Q004613 (9095126)	1.69
Q004614 (9095127)	2.50
Q004615 (9095128)	2.17
Q004616 (9095129)	2.05
Q004617 (9095130)	2.34
Q004618 (9095131)	2.73
Q004619 (9095132)	2.34
Q004620 (9095133)	1.15
Q004621 (9095134)	2.06
Q004622 (9095135)	2.12
Q004623 (9095136)	2.44
Q004624 (9095137)	2.27
Q004625 (9095138)	2.23
Q004626 (9095139)	2.05
Q004627 (9095140)	2.08
Q004628 (9095141)	2.32
Q004629 (9095142)	2.12
Q004630 (9095143)	2.36
Q004631 (9095144)	2.17
Q004632 (9095145)	2.52
Q004633 (9095146)	2.22
Q004634 (9095147)	2.04
Q004635 (9095148)	2.31

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ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004636 (9095149)	2.37
Q004637 (9095150)	2.19
Q004638 (9095151)	1.82
Q004639 (9095152)	1.21
Q004640 (9095153)	0.11
Q004641 (9095154)	1.19
Q004642 (9095155)	2.51
Q004643 (9095156)	2.38
Q004644 (9095157)	1.51
Q004645 (9095158)	2.79
Q004646 (9095159)	2.41
Q004647 (9095160)	1.96
Q004648 (9095161)	2.24
Q004649 (9095162)	2.26
Q004650 (9095163)	1.90
Q004651 (9095164)	2.56
Q004652 (9095165)	3.34
Q004653 (9095166)	2.35
Q004654 (9095167)	0.97
Q004655 (9095168)	1.73
Q004656 (9095169)	2.94
Q004657 (9095170)	2.27
Q004658 (9095171)	2.17
Q004659 (9095172)	2.63
Q004660 (9095173)	1.12
Q004661 (9095174)	2.43
Q004662 (9095175)	2.34
Q004663 (9095176)	1.97
Q004664 (9095177)	2.53
Q004665 (9095178)	2.03

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018	DATE RECEIVED: Feb 26, 2018	DATE REPORTED: Apr 23, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314946

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004605 (9095118)	0.004
Q004606 (9095119)	<0.002
Q004607 (9095120)	<0.002
Q004608 (9095121)	0.004
Q004609 (9095122)	<0.002
Q004610 (9095123)	<0.002
Q004611 (9095124)	0.005
Q004612 (9095125)	0.006
Q004613 (9095126)	0.011
Q004614 (9095127)	0.004
Q004615 (9095128)	0.005
Q004616 (9095129)	<0.002
Q004617 (9095130)	0.002
Q004618 (9095131)	0.003
Q004619 (9095132)	0.005
Q004620 (9095133)	<0.002
Q004621 (9095134)	0.007
Q004622 (9095135)	0.007
Q004623 (9095136)	0.003
Q004624 (9095137)	0.005
Q004625 (9095138)	<0.002
Q004626 (9095139)	0.004
Q004627 (9095140)	<0.002
Q004628 (9095141)	0.038
Q004629 (9095142)	<0.002
Q004630 (9095143)	0.003
Q004631 (9095144)	0.022
Q004632 (9095145)	<0.002
Q004633 (9095146)	<0.002
Q004634 (9095147)	<0.002
Q004635 (9095148)	<0.002
Q004636 (9095149)	<0.002

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314946

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004637 (9095150)	<0.002
Q004638 (9095151)	0.005
Q004639 (9095152)	0.002
Q004640 (9095153)	3.72
Q004641 (9095154)	0.028
Q004642 (9095155)	0.009
Q004643 (9095156)	0.002
Q004644 (9095157)	0.004
Q004645 (9095158)	0.008
Q004646 (9095159)	0.039
Q004647 (9095160)	0.003
Q004648 (9095161)	0.004
Q004649 (9095162)	0.010
Q004650 (9095163)	<0.002
Q004651 (9095164)	0.008
Q004652 (9095165)	0.006
Q004653 (9095166)	0.006
Q004654 (9095167)	0.031
Q004655 (9095168)	0.003
Q004656 (9095169)	0.889
Q004657 (9095170)	0.188
Q004658 (9095171)	0.012
Q004659 (9095172)	0.026
Q004660 (9095173)	0.016
Q004661 (9095174)	0.028
Q004662 (9095175)	0.007
Q004663 (9095176)	0.008
Q004664 (9095177)	0.005
Q004665 (9095178)	0.005

Comments: RDL - Reported Detection Limit

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AGAT WORK ORDER: 18O314946

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q004605 (9095118)	Y
Q004606 (9095119)	Y
Q004607 (9095120)	Y
Q004608 (9095121)	Y
Q004609 (9095122)	Y
Q004610 (9095123)	Y
Q004611 (9095124)	Y
Q004612 (9095125)	Y
Q004613 (9095126)	Y
Q004614 (9095127)	Y
Q004615 (9095128)	Y
Q004616 (9095129)	Y
Q004617 (9095130)	Y
Q004618 (9095131)	Y
Q004619 (9095132)	Y
Q004620 (9095133)	Y
Q004621 (9095134)	Y
Q004622 (9095135)	Y
Q004623 (9095136)	Y
Q004624 (9095137)	Y
Q004625 (9095138)	Y
Q004626 (9095139)	Y
Q004627 (9095140)	Y
Q004628 (9095141)	Y
Q004629 (9095142)	Y
Q004630 (9095143)	Y
Q004631 (9095144)	Y
Q004632 (9095145)	Y
Q004633 (9095146)	Y
Q004634 (9095147)	Y
Q004635 (9095148)	Y
Q004636 (9095149)	Y

Certified By: Sherin Moussa

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q004637 (9095150)	Y
Q004638 (9095151)	Y
Q004639 (9095152)	Y
Q004640 (9095153)	Y
Q004641 (9095154)	Y
Q004642 (9095155)	Y
Q004643 (9095156)	Y
Q004644 (9095157)	Y
Q004645 (9095158)	Y
Q004646 (9095159)	Y
Q004647 (9095160)	Y
Q004648 (9095161)	Y
Q004649 (9095162)	Y
Q004650 (9095163)	Y
Q004651 (9095164)	Y
Q004652 (9095165)	Y
Q004653 (9095166)	Y
Q004654 (9095167)	Y
Q004655 (9095168)	Y
Q004656 (9095169)	Y
Q004657 (9095170)	Y
Q004658 (9095171)	Y
Q004659 (9095172)	Y
Q004660 (9095173)	Y
Q004661 (9095174)	Y
Q004662 (9095175)	Y
Q004663 (9095176)	Y
Q004664 (9095177)	Y
Q004665 (9095178)	Y

Comments: RDL - Reported Detection Limit

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ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q004605 (9095118)	72.9	326.3	399.2	81.74
Q004634 (9095147)	121.3	894.5	1015.8	88.06
Q004664 (9095177)	153.4	882.2	1035.6	85.19

Comments: RDL - Reported Detection Limit

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ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q004605 (9095118)	4.7	95.3	100	95.3
Q004660 (9095173)	7.9	82.1	100	82.1

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O314946

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9095118	0.004	0.003	28.6%	9095132	0.005	0.008		9095143	0.0030	0.0025	18.2%	9095157	0.004	0.005	22.2%
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9095168	0.003	0.003	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O314946

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3 (ref.GS5R)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	6	99%	90% - 110%	0.709	0.657	93%	90% - 110%	5.29	4.9	93%	90% - 110%				

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MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O314946

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules riopel

PROJECT: 17311

AGAT WORK ORDER: 18O314949

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 23, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004666 (9095024)	2.50
Q004667 (9095025)	2.39
Q004668 (9095026)	2.12
Q004669 (9095027)	2.58
Q004670 (9095028)	3.08
Q004671 (9095029)	2.31
Q004672 (9095030)	1.18
Q004673 (9095031)	3.15
Q004674 (9095032)	3.03
Q004675 (9095033)	2.20
Q004676 (9095034)	2.55
Q004677 (9095035)	3.08
Q004678 (9095036)	2.61
Q004679 (9095037)	0.99
Q004680 (9095038)	1.42
Q004681 (9095039)	2.01
Q004682 (9095040)	2.49
Q004683 (9095041)	2.66
Q004684 (9095042)	2.21
Q004685 (9095043)	2.62
Q004686 (9095044)	2.22
Q004687 (9095045)	1.85
Q004688 (9095046)	2.43
Q004689 (9095047)	2.53
Q004690 (9095048)	3.58
Q004691 (9095049)	3.43
Q004692 (9095050)	3.53
Q004693 (9095051)	3.52
Q004694 (9095052)	2.17
Q004695 (9095053)	2.47
Q004696 (9095054)	2.29

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004697 (9095055)	2.13
Q004698 (9095056)	2.34
Q004699 (9095057)	2.22
Q004700 (9095058)	1.50

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004666 (9095024)	0.008
Q004667 (9095025)	<0.002
Q004668 (9095026)	0.003
Q004669 (9095027)	<0.002
Q004670 (9095028)	0.003
Q004671 (9095029)	0.031
Q004672 (9095030)	0.013
Q004673 (9095031)	0.026
Q004674 (9095032)	0.003
Q004675 (9095033)	0.008
Q004676 (9095034)	0.004
Q004677 (9095035)	0.004
Q004678 (9095036)	0.012
Q004679 (9095037)	0.005
Q004680 (9095038)	0.006
Q004681 (9095039)	<0.002
Q004682 (9095040)	0.016
Q004683 (9095041)	0.018
Q004684 (9095042)	0.006
Q004685 (9095043)	0.007
Q004686 (9095044)	0.020
Q004687 (9095045)	0.013
Q004688 (9095046)	0.193
Q004689 (9095047)	0.025
Q004690 (9095048)	0.019
Q004691 (9095049)	0.022
Q004692 (9095050)	0.003
Q004693 (9095051)	0.007
Q004694 (9095052)	0.018
Q004695 (9095053)	0.003
Q004696 (9095054)	0.003
Q004697 (9095055)	0.006

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004698 (9095056)	0.018
Q004699 (9095057)	0.201
Q004700 (9095058)	<0.002

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q004666 (9095024)	Y
Q004667 (9095025)	Y
Q004668 (9095026)	Y
Q004669 (9095027)	Y
Q004670 (9095028)	Y
Q004671 (9095029)	Y
Q004672 (9095030)	Y
Q004673 (9095031)	Y
Q004674 (9095032)	Y
Q004675 (9095033)	Y
Q004676 (9095034)	Y
Q004677 (9095035)	Y
Q004678 (9095036)	Y
Q004679 (9095037)	Y
Q004680 (9095038)	Y
Q004681 (9095039)	Y
Q004682 (9095040)	Y
Q004683 (9095041)	Y
Q004684 (9095042)	Y
Q004685 (9095043)	Y
Q004686 (9095044)	Y
Q004687 (9095045)	Y
Q004688 (9095046)	Y
Q004689 (9095047)	Y
Q004690 (9095048)	Y
Q004691 (9095049)	Y
Q004692 (9095050)	Y
Q004693 (9095051)	Y
Q004694 (9095052)	Y
Q004695 (9095053)	Y
Q004696 (9095054)	Y
Q004697 (9095055)	Y

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q004698 (9095056)	Y
Q004699 (9095057)	Y
Q004700 (9095058)	Y

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q004666 (9095024)	134.6	869.4	1004	86.59
Q004695 (9095053)	65.4	946.7	1012.1	93.54

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 26, 2018 | DATE REPORTED: Apr 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q004666 (9095024)	10.2	89.8	100	89.8
Q004695 (9095053)	14.9	85.1	100	85.1

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9095024	0.008	0.005	46.2%	9095038	0.006	0.009	40.0%	9095049	0.0219	0.0170	25.2%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O314949

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GSP7L)				CRM #2				CRM #3							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.709	0.687	97%	90% - 110%	0.709	0.724	102%	90% - 110%	0.362	0.358	98%	90% - 110%				

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O314949

PROJECT: 17311

ATTENTION TO: Jules riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O315321

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: May 17, 2018

PAGES (INCLUDING COVER): 12

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*NOTES

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Certificate of Analysis

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002290 (9097146)	1.70
Q002291 (9097147)	1.12
Q002292 (9097148)	0.97
Q002293 (9097149)	1.21
Q002294 (9097150)	3.23
Q002295 (9097151)	2.40
Q002296 (9097152)	1.97
Q002297 (9097153)	1.83
Q002298 (9097154)	2.10
Q002299 (9097155)	2.15
Q002300 (9097156)	0.10
Q002301 (9097157)	0.95
Q002302 (9097158)	1.20
Q002303 (9097159)	2.40
Q002304 (9097160)	2.20
Q002305 (9097161)	2.66
Q002306 (9097162)	2.16
Q002307 (9097163)	2.53
Q002308 (9097164)	2.10
Q002309 (9097165)	2.47
Q002310 (9097166)	2.32
Q002311 (9097167)	1.12
Q002312 (9097168)	0.99
Q002313 (9097169)	0.98
Q002314 (9097170)	2.49
Q002315 (9097171)	2.53
Q002316 (9097172)	1.83
Q002317 (9097173)	1.49
Q002318 (9097174)	2.49
Q002319 (9097175)	2.29
Q002320 (9097176)	1.10

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002321 (9097177)	2.42
Q002322 (9097178)	2.02
Q002323 (9097179)	2.72
Q002324 (9097180)	2.46
Q002325 (9097181)	2.10
Q002326 (9097182)	2.18
Q002327 (9097183)	1.90
Q002328 (9097184)	2.66
Q002329 (9097185)	1.38
Q002330 (9097186)	1.90
Q002331 (9097187)	1.97
Q002332 (9097188)	1.83
Q002333 (9097189)	1.76
Q002334 (9097190)	2.03
Q002335 (9097191)	1.89
Q002336 (9097192)	0.95
Q002337 (9097193)	1.70
Q002338 (9097194)	1.13
Q002339 (9097195)	1.87
Q002340 (9097196)	0.10
Q002341 (9097197)	1.92
Q002342 (9097198)	2.00
Q002343 (9097199)	1.43
Q002227 (9097200)	2.49
Q002228 (9097201)	1.89
Q002229 (9097202)	1.84
Q002230 (9097203)	2.24
Q002231 (9097204)	2.16
Q002232 (9097205)	2.31
Q002233 (9097206)	1.91
Q002234 (9097207)	2.35

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002235 (9097208)	2.38
Q002236 (9097209)	1.84
Q002237 (9097210)	2.10
Q002238 (9097211)	2.59
Q002239 (9097212)	2.00
Q002240 (9097213)	0.45
Q002241 (9097214)	3.24
Q002242 (9097215)	2.50
Q002243 (9097216)	1.98
Q002244 (9097217)	1.57

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315321
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002290 (9097146)	0.006
Q002291 (9097147)	0.475
Q002292 (9097148)	0.016
Q002293 (9097149)	3.60
Q002294 (9097150)	0.078
Q002295 (9097151)	0.016
Q002296 (9097152)	0.026
Q002297 (9097153)	0.016
Q002298 (9097154)	0.017
Q002299 (9097155)	0.013
Q002300 (9097156)	3.99
Q002301 (9097157)	0.433
Q002302 (9097158)	0.014
Q002303 (9097159)	0.006
Q002304 (9097160)	0.004
Q002305 (9097161)	0.007
Q002306 (9097162)	0.009
Q002307 (9097163)	0.003
Q002308 (9097164)	0.005
Q002309 (9097165)	0.084
Q002310 (9097166)	0.101
Q002311 (9097167)	3.34
Q002312 (9097168)	0.015
Q002313 (9097169)	0.009
Q002314 (9097170)	0.006
Q002315 (9097171)	0.006
Q002316 (9097172)	0.005
Q002317 (9097173)	<0.002
Q002318 (9097174)	0.004
Q002319 (9097175)	0.007
Q002320 (9097176)	<0.002
Q002321 (9097177)	0.014

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002322 (9097178)	0.005
Q002323 (9097179)	0.014
Q002324 (9097180)	0.009
Q002325 (9097181)	0.006
Q002326 (9097182)	0.025
Q002327 (9097183)	0.006
Q002328 (9097184)	0.031
Q002329 (9097185)	0.615
Q002330 (9097186)	0.371
Q002331 (9097187)	0.007
Q002332 (9097188)	0.013
Q002333 (9097189)	0.007
Q002334 (9097190)	0.002
Q002335 (9097191)	0.221
Q002336 (9097192)	0.005
Q002337 (9097193)	0.007
Q002338 (9097194)	0.016
Q002339 (9097195)	0.012
Q002340 (9097196)	0.591
Q002341 (9097197)	0.007
Q002342 (9097198)	0.009
Q002343 (9097199)	0.005
Q002227 (9097200)	0.027
Q002228 (9097201)	0.017
Q002229 (9097202)	0.064
Q002230 (9097203)	0.004
Q002231 (9097204)	0.043
Q002232 (9097205)	0.042
Q002233 (9097206)	0.010
Q002234 (9097207)	0.012
Q002235 (9097208)	0.016
Q002236 (9097209)	0.027

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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FAX (905)501-0589
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Certificate of Analysis

AGAT WORK ORDER: 18O315321
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002237 (9097210)	0.026
Q002238 (9097211)	0.216
Q002239 (9097212)	0.117
Q002240 (9097213)	0.002
Q002241 (9097214)	0.006
Q002242 (9097215)	0.006
Q002243 (9097216)	0.006
Q002244 (9097217)	0.019

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002290 (9097146)	82.9	480.9	563.8	85.30
Q002319 (9097175)	171.5	830.5	1002	82.88
Q002232 (9097205)	183.6	815.2	998.8	81.62

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002290 (9097146)	7.2	92.8	100	92.8
Q002319 (9097175)	14.8	85.2	100	85.2
Q002232 (9097205)	5.7	94.3	100	94.3

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9097146	0.006	0.012		9097160	0.0043	0.0045	4.5%	9097171	0.006	0.006	0.0%	9097185	0.615	0.641	4.1%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9097197	0.007	0.012		9097210	0.026	0.025	3.9%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O315321

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3				CRM #4			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.6	109%	90% - 110%	0.709	0.767	108%	90% - 110%	0.709	0.67	94%	90% - 110%	0.468	0.44	94%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O315321

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

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MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O315322

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 27, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315322

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002245 (9097288)	0.86
Q002246 (9097289)	2.80
Q002247 (9097290)	2.11
Q002248 (9097291)	2.78
Q002249 (9097292)	1.52
Q002250 (9097293)	1.18
Q002251 (9097294)	2.77
Q002252 (9097295)	2.65
Q002253 (9097296)	2.08
Q002254 (9097297)	2.58
Q002255 (9097298)	2.69
Q002256 (9097299)	1.43
Q002257 (9097300)	2.61
Q002258 (9097301)	2.31
Q002259 (9097302)	2.41
Q002260 (9097303)	0.10
Q002261 (9097304)	1.95
Q002262 (9097305)	1.20
Q002263 (9097306)	0.95
Q002264 (9097307)	2.22
Q002265 (9097308)	1.35
Q002266 (9097309)	1.32
Q002267 (9097310)	1.34
Q002268 (9097311)	2.17
Q002269 (9097312)	1.90
Q002270 (9097313)	1.99
Q002271 (9097314)	2.29
Q002272 (9097315)	2.11
Q002273 (9097316)	2.30
Q002274 (9097317)	3.51
Q002275 (9097318)	0.83

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315322
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002276 (9097319)	2.13
Q002277 (9097320)	2.31
Q002278 (9097321)	1.93
Q002279 (9097322)	1.42
Q002280 (9097323)	0.52
Q002281 (9097324)	1.95
Q002282 (9097325)	1.85
Q002283 (9097326)	1.79
Q002284 (9097327)	1.90
Q002285 (9097328)	1.63
Q002286 (9097329)	1.77
Q002287 (9097330)	3.32
Q002288 (9097331)	2.09
Q002289 (9097332)	2.07
Q002217 (9097333)	1.91
Q002218 (9097334)	2.30
Q002219 (9097335)	2.50
Q002220 (9097336)	0.10
Q002221 (9097337)	2.02
Q002222 (9097338)	2.85
Q002223 (9097339)	3.50
Q002224 (9097340)	1.41
Q002225 (9097341)	2.02
Q002226 (9097342)	1.99

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315322
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q002245 (9097288)	0.003	
Q002246 (9097289)	0.011	
Q002247 (9097290)	<0.002	
Q002248 (9097291)	<0.002	
Q002249 (9097292)	0.011	
Q002250 (9097293)	0.002	
Q002251 (9097294)	0.006	
Q002252 (9097295)	0.014	
Q002253 (9097296)	0.007	
Q002254 (9097297)	0.011	
Q002255 (9097298)	0.167	
Q002256 (9097299)	0.014	
Q002257 (9097300)	0.016	
Q002258 (9097301)	0.024	
Q002259 (9097302)	0.006	
Q002260 (9097303)	0.599	
Q002261 (9097304)	0.013	
Q002262 (9097305)	0.061	
Q002263 (9097306)	0.006	
Q002264 (9097307)	0.097	
Q002265 (9097308)	0.176	
Q002266 (9097309)	>10	13.7
Q002267 (9097310)	0.096	
Q002268 (9097311)	0.006	
Q002269 (9097312)	0.004	
Q002270 (9097313)	0.012	
Q002271 (9097314)	0.009	
Q002272 (9097315)	0.009	
Q002273 (9097316)	0.005	
Q002274 (9097317)	0.006	
Q002275 (9097318)	0.006	
Q002276 (9097319)	0.005	

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315322
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q002277 (9097320)	1.17	
Q002278 (9097321)	0.592	
Q002279 (9097322)	0.084	
Q002280 (9097323)	0.005	
Q002281 (9097324)	0.254	
Q002282 (9097325)	0.307	
Q002283 (9097326)	0.252	
Q002284 (9097327)	0.005	
Q002285 (9097328)	0.007	
Q002286 (9097329)	0.014	
Q002287 (9097330)	0.002	
Q002288 (9097331)	0.012	
Q002289 (9097332)	0.007	
Q002217 (9097333)	0.024	
Q002218 (9097334)	0.009	
Q002219 (9097335)	<0.002	
Q002220 (9097336)	4.06	
Q002221 (9097337)	0.005	
Q002222 (9097338)	0.005	
Q002223 (9097339)	0.008	
Q002224 (9097340)	0.003	
Q002225 (9097341)	0.057	
Q002226 (9097342)	0.006	

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315322
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002245 (9097288)	Y
Q002246 (9097289)	Y
Q002247 (9097290)	Y
Q002248 (9097291)	Y
Q002249 (9097292)	Y
Q002250 (9097293)	Y
Q002251 (9097294)	Y
Q002252 (9097295)	Y
Q002253 (9097296)	Y
Q002254 (9097297)	Y
Q002255 (9097298)	Y
Q002256 (9097299)	Y
Q002257 (9097300)	Y
Q002258 (9097301)	Y
Q002259 (9097302)	Y
Q002260 (9097303)	Y
Q002261 (9097304)	Y
Q002262 (9097305)	Y
Q002263 (9097306)	Y
Q002264 (9097307)	Y
Q002265 (9097308)	Y
Q002266 (9097309)	Y
Q002267 (9097310)	Y
Q002268 (9097311)	Y
Q002269 (9097312)	Y
Q002270 (9097313)	Y
Q002271 (9097314)	Y
Q002272 (9097315)	Y
Q002273 (9097316)	Y
Q002274 (9097317)	Y
Q002275 (9097318)	Y
Q002276 (9097319)	Y

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315322
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002277 (9097320)	Y
Q002278 (9097321)	Y
Q002279 (9097322)	Y
Q002280 (9097323)	Y
Q002281 (9097324)	Y
Q002282 (9097325)	Y
Q002283 (9097326)	Y
Q002284 (9097327)	Y
Q002285 (9097328)	Y
Q002286 (9097329)	Y
Q002287 (9097330)	Y
Q002288 (9097331)	Y
Q002289 (9097332)	Y
Q002217 (9097333)	Y
Q002218 (9097334)	Y
Q002219 (9097335)	Y
Q002220 (9097336)	Y
Q002221 (9097337)	Y
Q002222 (9097338)	Y
Q002223 (9097339)	Y
Q002224 (9097340)	Y
Q002225 (9097341)	Y
Q002226 (9097342)	Y

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315322

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002245 (9097288)	33.4	404.6	438	92.37
Q002274 (9097317)	221.1	769.7	990.8	77.68

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315322

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002245 (9097288)	9	91	100	91
Q002274 (9097317)	11.5	88.5	100	88.5

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O315322

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9097288	0.003	0.002		9097302	0.006	0.012		9097313	0.012	0.006		9097327	0.005	0.008	
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9097338	0.005	0.005	0.0%												
Au-Grav					9097309	13.7	13.1	4.5%								

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O315322

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3				CRM #4			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.02	99%	90% - 110%	0.709	0.717	101%	90% - 110%	0.0836	0.088	105%	90% - 110%				
Au-Grav													14.9	14.65	98%	95% - 105%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O315322

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Au-Grav	MIN-200-12006		GRAVIMETRIC
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O315323

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 26, 2018

PAGES (INCLUDING COVER): 13

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004501 (9095250)	1.92
Q004502 (9095251)	2.27
Q004503 (9095252)	2.28
Q004504 (9095253)	1.69
Q004505 (9095254)	2.64
Q004506 (9095255)	2.39
Q004507 (9095256)	2.66
Q004508 (9095257)	2.74
Q004509 (9095258)	1.30
Q004510 (9095259)	1.75
Q004511 (9095260)	3.27
Q004512 (9095261)	2.19
Q004513 (9095262)	2.42
Q004514 (9095263)	2.27
Q004515 (9095264)	2.63
Q004516 (9095265)	3.11
Q004517 (9095266)	2.32
Q004518 (9095267)	2.01
Q004519 (9095268)	1.80
Q004520 (9095269)	0.10
Q004521 (9095270)	1.69
Q004522 (9095271)	2.59
Q004523 (9095272)	1.45
Q004524 (9095273)	1.35
Q004525 (9095274)	1.60
Q004526 (9095275)	1.33
Q004527 (9095276)	1.61
Q004528 (9095277)	3.42
Q004529 (9095278)	1.81
Q004530 (9095279)	1.95
Q004531 (9095280)	2.71

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004532 (9095281)	1.94
Q004533 (9095282)	2.28
Q004534 (9095283)	2.04
Q004535 (9095284)	2.39
Q004536 (9095285)	1.47
Q004537 (9095286)	1.69
Q004538 (9095287)	2.53
Q004539 (9095288)	2.46
Q004540 (9095289)	1.42
Q004541 (9095290)	2.24
Q004542 (9095291)	2.52
Q004543 (9095292)	2.31
Q004544 (9095293)	2.30
Q004545 (9095294)	3.39
Q004546 (9095295)	2.08
Q004547 (9095296)	1.36
Q004548 (9095297)	1.91
Q004549 (9095298)	2.62
Q004550 (9095299)	3.20
Q004551 (9095300)	1.95
Q004552 (9095301)	2.64
Q004553 (9095302)	3.21
Q004554 (9095303)	2.67
Q004555 (9095304)	2.31
Q004556 (9095305)	2.51
Q004557 (9095306)	1.70
Q004558 (9095307)	2.58
Q004559 (9095308)	2.47
Q004560 (9095309)	0.09
Q004561 (9095310)	3.94
Q004562 (9095311)	1.25

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004563 (9095312)	3.20
Q004564 (9095313)	2.33
Q004565 (9095314)	1.57
Q004566 (9095315)	1.34
Q004567 (9095316)	2.01
Q004568 (9095317)	2.25
Q004569 (9095318)	2.16
Q004570 (9095319)	2.12
Q004571 (9095320)	2.50
Q004572 (9095321)	3.75

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O315323
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

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

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Cu
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
Q004538 (9095287)	761
Q004539 (9095288)	379
Q004541 (9095290)	3310
Q004542 (9095291)	3670
Q004543 (9095292)	7480
Q004544 (9095293)	16900
Q004545 (9095294)	2860
Q004546 (9095295)	22300
Q004547 (9095296)	101
Q004548 (9095297)	5140
Q004549 (9095298)	36
Q004550 (9095299)	357
Q004551 (9095300)	1280

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315323
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004501 (9095250)	0.009
Q004502 (9095251)	0.018
Q004503 (9095252)	<0.002
Q004504 (9095253)	<0.002
Q004505 (9095254)	<0.002
Q004506 (9095255)	<0.002
Q004507 (9095256)	0.004
Q004508 (9095257)	0.006
Q004509 (9095258)	<0.002
Q004510 (9095259)	0.005
Q004511 (9095260)	0.003
Q004512 (9095261)	0.030
Q004513 (9095262)	<0.002
Q004514 (9095263)	0.008
Q004515 (9095264)	0.002
Q004516 (9095265)	0.004
Q004517 (9095266)	0.003
Q004518 (9095267)	0.007
Q004519 (9095268)	0.006
Q004520 (9095269)	0.620
Q004521 (9095270)	0.005
Q004522 (9095271)	0.008
Q004523 (9095272)	0.004
Q004524 (9095273)	0.004
Q004525 (9095274)	0.003
Q004526 (9095275)	0.005
Q004527 (9095276)	0.003
Q004528 (9095277)	<0.002
Q004529 (9095278)	0.004
Q004530 (9095279)	0.003
Q004531 (9095280)	0.002
Q004532 (9095281)	0.004

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004533 (9095282)	0.002
Q004534 (9095283)	<0.002
Q004535 (9095284)	0.004
Q004536 (9095285)	0.017
Q004537 (9095286)	0.002
Q004538 (9095287)	0.025
Q004539 (9095288)	0.017
Q004540 (9095289)	<0.002
Q004541 (9095290)	0.050
Q004542 (9095291)	0.052
Q004543 (9095292)	0.110
Q004544 (9095293)	0.146
Q004545 (9095294)	0.056
Q004546 (9095295)	0.368
Q004547 (9095296)	0.008
Q004548 (9095297)	0.235
Q004549 (9095298)	0.018
Q004550 (9095299)	0.009
Q004551 (9095300)	0.034
Q004552 (9095301)	0.021
Q004553 (9095302)	0.005
Q004554 (9095303)	<0.002
Q004555 (9095304)	0.003
Q004556 (9095305)	<0.002
Q004557 (9095306)	<0.002
Q004558 (9095307)	0.011
Q004559 (9095308)	0.003
Q004560 (9095309)	4.01
Q004561 (9095310)	0.006
Q004562 (9095311)	0.102
Q004563 (9095312)	0.004
Q004564 (9095313)	0.004

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O315323
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004565 (9095314)	0.027
Q004566 (9095315)	<0.002
Q004567 (9095316)	<0.002
Q004568 (9095317)	0.012
Q004569 (9095318)	<0.002
Q004570 (9095319)	<0.002
Q004571 (9095320)	0.020
Q004572 (9095321)	0.037

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q004501 (9095250)	63.6	908	971.6	93.45
Q004530 (9095279)	202.3	781.8	984.1	79.44
Q004561 (9095310)	129.5	887.1	1016.6	87.26

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Feb 28, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q004501 (9095250)	7.3	92.7	100	92.7
Q004518 (9095267)	8.3	91.7	100	91.7
Q004548 (9095297)	12.8	87.2	100	87.2

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

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

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Cu	9095292	7480	7840	4.7%	9095300	1280	1210	5.6%								

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9095250	0.009	0.008	11.8%	9095264	0.002	0.003		9095275	0.005	< 0.002		9095289	< 0.002	0.003	
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9095300	0.0344	0.0378	9.4%	9095314	0.0274	0.0234	15.7%								

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O315323

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

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

	CRM #1 (ref.Till-2)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Cu	150	157	104%	90% - 110%												

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	5.88	97%	90% - 110%	1.329	1.24	93%	90% - 110%	5.29	5.1	96%	90% - 110%				

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O315323

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Cu	MIN-200-12001		ICP/OES
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratoires

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NOM DU CLIENT: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

À L'ATTENTION DE: Jules Riopel

N° DE PROJET: 17311

N° BON DE TRAVAIL: 18O315324

ANALYSE DE SOLIDE VÉRIFIÉE PAR: Sherin Moussa, Senior Technician

DATE DU RAPPORT: 21 mars 2018

NOMBRE DE PAGES: 12

Si vous désirez de l'information concernant cette analyse, S.V.P. contacter votre chargé de projets au (905) 501-9998.

NOTES

Tous les échantillons sont entreposés sans frais pendant 90 jours. SVP contactez le laboratoire si vous avez besoin d'entreposage à plus long terme.

Les résultats ne se rapportent qu'aux échantillons soumis pour analyse

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | **DATE RECEIVED: Feb 27, 2018** | **DATE REPORTED: Mar 21, 2018** | **SAMPLE TYPE: Drill Core**

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) **RDL:**	0.01
Q004573 (9095186)	1.22
Q004574 (9095187)	1.93
Q004575 (9095188)	2.59
Q004576 (9095189)	2.52
Q004577 (9095190)	2.86
Q004578 (9095191)	4.13
Q004579 (9095192)	1.95
Q004580 (9095193)	1.26
Q004581 (9095194)	2.75
Q004582 (9095195)	2.63
Q004583 (9095196)	1.73
Q004584 (9095197)	2.25
Q004585 (9095198)	2.85
Q004586 (9095199)	2.18
Q004587 (9095200)	3.33
Q004588 (9095201)	1.82
Q004589 (9095202)	1.71
Q004590 (9095203)	2.45
Q004591 (9095204)	2.41
Q004592 (9095205)	1.39
Q004593 (9095206)	1.31
Q004594 (9095207)	2.45
Q004595 (9095208)	3.27
Q004596 (9095209)	2.27
Q004597 (9095210)	3.02
Q004598 (9095211)	1.21
Q004599 (9095212)	1.28
Q004600 (9095213)	0.09
Q004601 (9095214)	3.17
Q004602 (9095215)	1.94
Q004603 (9095216)	2.37

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Feb 28, 2018 | **DATE RECEIVED: Feb 27, 2018** | **DATE REPORTED: Mar 21, 2018** | **SAMPLE TYPE: Drill Core**

	Analyte:	Sample Login Weight
	Unit:	kg
Sample ID (AGAT ID)	**RDL:**	0.01
Q004604 (9095217)		3.50

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018 | **DATE RECEIVED: Feb 27, 2018** | **DATE REPORTED: Mar 21, 2018** | **SAMPLE TYPE: Drill Core**

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) **RDL:**	0.002
Q004573 (9095186)	<0.002
Q004574 (9095187)	0.004
Q004575 (9095188)	0.002
Q004576 (9095189)	<0.002
Q004577 (9095190)	<0.002
Q004578 (9095191)	<0.002
Q004579 (9095192)	<0.002
Q004580 (9095193)	<0.002
Q004581 (9095194)	<0.002
Q004582 (9095195)	0.006
Q004583 (9095196)	0.007
Q004584 (9095197)	<0.002
Q004585 (9095198)	<0.002
Q004586 (9095199)	0.007
Q004587 (9095200)	<0.002
Q004588 (9095201)	0.019
Q004589 (9095202)	<0.002
Q004590 (9095203)	0.012
Q004591 (9095204)	<0.002
Q004592 (9095205)	0.006
Q004593 (9095206)	0.005
Q004594 (9095207)	<0.002
Q004595 (9095208)	<0.002
Q004596 (9095209)	0.011
Q004597 (9095210)	0.003
Q004598 (9095211)	0.002
Q004599 (9095212)	<0.002
Q004600 (9095213)	0.578
Q004601 (9095214)	0.003
Q004602 (9095215)	0.014
Q004603 (9095216)	<0.002
Q004604 (9095217)	0.012

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Feb 28, 2018	DATE RECEIVED: Feb 27, 2018	DATE REPORTED: Mar 21, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018 | **DATE RECEIVED: Feb 27, 2018** | **DATE REPORTED: Mar 21, 2018** | **SAMPLE TYPE: Drill Core**

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q004573 (9095186)	Y
Q004574 (9095187)	Y
Q004575 (9095188)	Y
Q004576 (9095189)	Y
Q004577 (9095190)	Y
Q004578 (9095191)	Y
Q004579 (9095192)	Y
Q004580 (9095193)	Y
Q004581 (9095194)	Y
Q004582 (9095195)	Y
Q004583 (9095196)	Y
Q004584 (9095197)	Y
Q004585 (9095198)	Y
Q004586 (9095199)	Y
Q004587 (9095200)	Y
Q004588 (9095201)	Y
Q004589 (9095202)	Y
Q004590 (9095203)	Y
Q004591 (9095204)	Y
Q004592 (9095205)	Y
Q004593 (9095206)	Y
Q004594 (9095207)	Y
Q004595 (9095208)	Y
Q004596 (9095209)	Y
Q004597 (9095210)	Y
Q004598 (9095211)	Y
Q004599 (9095212)	Y
Q004600 (9095213)	Y
Q004601 (9095214)	Y
Q004602 (9095215)	Y
Q004603 (9095216)	Y
Q004604 (9095217)	Y

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Feb 28, 2018	DATE RECEIVED: Feb 27, 2018	DATE REPORTED: Mar 21, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Feb 28, 2018 | **DATE RECEIVED: Feb 27, 2018** | **DATE REPORTED: Mar 21, 2018** | **SAMPLE TYPE: Drill Core**

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) **RDL:**	0.01	0.01	0.01	0.01
Q004573 (9095186)	45.3	559.7	605	92.51
Q004602 (9095215)	205.4	766.9	972.3	78.87

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315324

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Feb 28, 2018 | **DATE RECEIVED: Feb 27, 2018** | **DATE REPORTED: Mar 21, 2018** | **SAMPLE TYPE: Drill Core**

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) **RDL:**	0.01	0.01	0.01	0.01
Q004573 (9095186)	11.4	89.2	100	89.2

Comments: RDL - Reported Detection Limit

Certified By:



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AGAT Laboratoires

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Quality Assurance - Replicate

N° BON DE TRAVAIL: 18O315324

N° DE PROJET: 17311

NOM DU CLIENT: QMX GOLD CORPORATION

À L'ATTENTION DE: Jules Riopel

Parameter																

Les résultats ne se rapportent qu'aux échantillons soumis pour analyse

AGAT Laboratoires

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Quality Assurance - Certified Reference materials

N° BON DE TRAVAIL: 18O315324

N° DE PROJET: 17311

NOM DU CLIENT: QMX GOLD CORPORATION

À L'ATTENTION DE: Jules Riopel

Parameter																

Les résultats ne se rapportent qu'aux échantillons soumis pour analyse

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O315324

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O315352

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 08, 2018

PAGES (INCLUDING COVER): 15

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002351 (9098598)	2.30
Q002352 (9098599)	1.19
Q002353 (9098600)	2.07
Q002354 (9098601)	1.96
Q002355 (9098602)	1.98
Q002356 (9098603)	2.96
Q002357 (9098604)	1.76
Q002358 (9098605)	2.54
Q002359 (9098606)	1.86
Q002360 (9098607)	0.48
Q002361 (9098608)	3.31
Q002362 (9098609)	2.47
Q002363 (9098610)	2.30
Q002364 (9098611)	2.29
Q002365 (9098612)	3.48
Q002366 (9098613)	2.48
Q002367 (9098614)	2.31
Q002368 (9098615)	1.82
Q002369 (9098616)	2.81
Q002370 (9098617)	2.30
Q002371 (9098618)	1.31
Q002372 (9098619)	2.80
Q002373 (9098620)	1.38
Q002374 (9098621)	1.59
Q002375 (9098622)	5.02
Q002376 (9098623)	1.60
Q002377 (9098624)	2.25
Q002378 (9098625)	2.60
Q002379 (9098626)	2.24
Q002380 (9098627)	0.11
Q002381 (9098628)	2.10

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002382 (9098629)	1.53
Q002383 (9098630)	2.03
Q002384 (9098631)	2.09
Q002385 (9098632)	2.11
Q002386 (9098633)	2.19
Q002387 (9098634)	2.29
Q002388 (9098635)	2.24
Q002389 (9098636)	2.19
Q002390 (9098637)	1.85
Q002391 (9098638)	2.47
Q002392 (9098639)	1.70
Q002393 (9098640)	2.02
Q002394 (9098641)	2.14
Q002395 (9098642)	1.86
Q002396 (9098643)	2.15
Q002397 (9098644)	2.26
Q002398 (9098645)	2.36
Q002399 (9098646)	2.98
Q002400 (9098647)	1.10
Q002401 (9098648)	3.88
Q002402 (9098649)	2.55
Q002403 (9098650)	2.63
Q002404 (9098651)	3.36
Q002405 (9098652)	2.68
Q002406 (9098653)	2.48
Q002407 (9098654)	2.57
Q002408 (9098655)	2.45
Q002409 (9098656)	1.60
Q002410 (9098657)	2.02
Q002411 (9098658)	1.15
Q002412 (9098659)	2.40

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315352
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002413 (9098660)	2.21
Q002414 (9098661)	2.27
Q002415 (9098662)	2.17
Q002416 (9098663)	2.65
Q002417 (9098664)	2.04
Q002418 (9098665)	3.60
Q002419 (9098666)	3.02
Q002420 (9098667)	0.11
Q002421 (9098668)	1.96
Q002422 (9098669)	2.71

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315352
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q002351 (9098598)	0.003	<0.002
Q002352 (9098599)	0.002	<0.002
Q002353 (9098600)	0.052	0.043
Q002354 (9098601)	0.051	0.047
Q002355 (9098602)	0.003	<0.002
Q002356 (9098603)	0.004	<0.002
Q002357 (9098604)	0.003	<0.002
Q002358 (9098605)	0.003	<0.002
Q002359 (9098606)	0.016	0.010
Q002360 (9098607)	<0.002	<0.002
Q002361 (9098608)	0.010	<0.002
Q002362 (9098609)	<0.002	<0.002
Q002363 (9098610)	<0.002	<0.002
Q002364 (9098611)	0.018	<0.002
Q002365 (9098612)	0.003	<0.002
Q002366 (9098613)	0.006	<0.002
Q002367 (9098614)	0.003	<0.002
Q002368 (9098615)	0.005	<0.002
Q002369 (9098616)	0.006	<0.002
Q002370 (9098617)	0.006	<0.002
Q002371 (9098618)	0.006	0.003
Q002372 (9098619)	0.005	<0.002
Q002373 (9098620)	0.004	<0.002
Q002374 (9098621)	0.004	<0.002
Q002375 (9098622)	0.002	<0.002
Q002376 (9098623)	0.005	<0.002
Q002377 (9098624)	0.004	<0.002
Q002378 (9098625)	0.003	<0.002
Q002379 (9098626)	0.009	<0.002
Q002380 (9098627)	0.009	0.571
Q002381 (9098628)	0.091	0.003
Q002382 (9098629)	0.006	0.011

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315352
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q002383 (9098630)	0.010	<0.002
Q002384 (9098631)	0.055	0.006
Q002385 (9098632)	0.020	0.046
Q002386 (9098633)	0.015	0.008
Q002387 (9098634)	0.008	0.002
Q002388 (9098635)	0.006	0.006
Q002389 (9098636)	0.020	0.007
Q002390 (9098637)	0.018	0.017
Q002391 (9098638)	0.027	0.016
Q002392 (9098639)	0.026	0.022
Q002393 (9098640)	0.057	0.026
Q002394 (9098641)	0.009	0.057
Q002395 (9098642)	0.029	0.008
Q002396 (9098643)	0.005	0.022
Q002397 (9098644)	<0.002	0.003
Q002398 (9098645)	0.019	<0.002
Q002399 (9098646)	0.004	<0.002
Q002400 (9098647)	0.002	<0.002
Q002401 (9098648)	0.003	<0.002
Q002402 (9098649)	0.005	<0.002
Q002403 (9098650)	0.003	0.002
Q002404 (9098651)	0.002	<0.002
Q002405 (9098652)	0.003	<0.002
Q002406 (9098653)	<0.002	<0.002
Q002407 (9098654)	0.003	<0.002
Q002408 (9098655)	0.002	<0.002
Q002409 (9098656)	0.003	<0.002
Q002410 (9098657)	0.007	0.002
Q002411 (9098658)	0.003	0.003
Q002412 (9098659)	<0.002	0.004
Q002413 (9098660)	0.019	<0.002
Q002414 (9098661)	<0.002	0.003

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O315352
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q002415 (9098662)	0.015	0.009
Q002416 (9098663)	0.003	<0.002
Q002417 (9098664)	0.009	0.009
Q002418 (9098665)	0.005	0.003
Q002419 (9098666)	0.006	<0.002
Q002420 (9098667)	0.587	0.628
Q002421 (9098668)	0.005	0.008
Q002422 (9098669)	0.008	0.002

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002351 (9098598)	Y
Q002352 (9098599)	Y
Q002353 (9098600)	Y
Q002354 (9098601)	Y
Q002355 (9098602)	Y
Q002356 (9098603)	Y
Q002357 (9098604)	Y
Q002358 (9098605)	Y
Q002359 (9098606)	Y
Q002360 (9098607)	Y
Q002361 (9098608)	Y
Q002362 (9098609)	Y
Q002363 (9098610)	Y
Q002364 (9098611)	Y
Q002365 (9098612)	Y
Q002366 (9098613)	Y
Q002367 (9098614)	Y
Q002368 (9098615)	Y
Q002369 (9098616)	Y
Q002370 (9098617)	Y
Q002371 (9098618)	Y
Q002372 (9098619)	Y
Q002373 (9098620)	Y
Q002374 (9098621)	Y
Q002375 (9098622)	Y
Q002376 (9098623)	Y
Q002377 (9098624)	Y
Q002378 (9098625)	Y
Q002379 (9098626)	Y
Q002380 (9098627)	Y
Q002381 (9098628)	Y
Q002382 (9098629)	Y

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002383 (9098630)	Y
Q002384 (9098631)	Y
Q002385 (9098632)	Y
Q002386 (9098633)	Y
Q002387 (9098634)	Y
Q002388 (9098635)	Y
Q002389 (9098636)	Y
Q002390 (9098637)	Y
Q002391 (9098638)	Y
Q002392 (9098639)	Y
Q002393 (9098640)	Y
Q002394 (9098641)	Y
Q002395 (9098642)	Y
Q002396 (9098643)	Y
Q002397 (9098644)	Y
Q002398 (9098645)	Y
Q002399 (9098646)	Y
Q002400 (9098647)	Y
Q002401 (9098648)	Y
Q002402 (9098649)	Y
Q002403 (9098650)	Y
Q002404 (9098651)	Y
Q002405 (9098652)	Y
Q002406 (9098653)	Y
Q002407 (9098654)	Y
Q002408 (9098655)	Y
Q002409 (9098656)	Y
Q002410 (9098657)	Y
Q002411 (9098658)	Y
Q002412 (9098659)	Y
Q002413 (9098660)	Y
Q002414 (9098661)	Y

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315352
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002415 (9098662)	Y
Q002416 (9098663)	Y
Q002417 (9098664)	Y
Q002418 (9098665)	Y
Q002419 (9098666)	Y
Q002420 (9098667)	Y
Q002421 (9098668)	Y
Q002422 (9098669)	Y

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002351 (9098598)	241.6	749.4	991	75.2
Q002378 (9098625)	194.6	805.5	1000.1	80.54
Q002382 (9098629)	66	875.6	941.6	92.99
Q002410 (9098657)	62.6	975.1	1037.7	93.97

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 01, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002351 (9098598)	13.1	86.9	100	86.9
Q002381 (9098628)	3.6	96.4	100	96.4
Q002409 (9098656)	5.6	94.4	100	94.4

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O315352

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9098598	0.0027	0.0025	7.7%	9098612	0.0031	0.0040	25.4%	9098623	0.005	0.005	0.0%	9098637	0.018	0.022	20.0%
Au-Rep	9098598	< 0.002	< 0.002	0.0%	9098612	< 0.002	< 0.002	0.0%	9098623	< 0.002	< 0.002	0.0%	9098637	0.017	0.013	26.7%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O315352

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3 (ref.GSP7L)				CRM #4 (ref.OxA89)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.13	101%	90% - 110%	0.709	0.676	95%	90% - 110%	0.709	0.703	99%	90% - 110%	0.0836	0.0832	100%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O315352

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Au-Rep			AA
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O315354

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 18, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002423 (9101027)	3.06
Q002424 (9101028)	2.22
Q002425 (9101029)	1.90
Q002426 (9101030)	2.56
Q002427 (9101031)	1.50
Q002428 (9101032)	3.17
Q002429 (9101033)	2.45
Q002430 (9101034)	2.37
Q002431 (9101035)	1.91
Q002432 (9101036)	3.31
Q002433 (9101037)	2.49
Q002434 (9101038)	2.28
Q002435 (9101039)	2.63
Q002436 (9101040)	2.51
Q002437 (9101041)	2.29
Q002438 (9101042)	2.37
Q002439 (9101043)	2.20
Q002440 (9101044)	0.81
Q002441 (9101045)	1.32
Q002442 (9101046)	2.14
Q002443 (9101047)	1.45
Q002444 (9101048)	2.26
Q002445 (9101049)	2.44
Q002446 (9101050)	2.34
Q002447 (9101051)	2.63
Q002448 (9101052)	2.68
Q002449 (9101053)	2.31
Q002450 (9101054)	2.53
Q002451 (9101055)	2.50
Q002452 (9101056)	2.31
Q002453 (9101057)	2.38

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002454 (9101058)	2.33
Q002455 (9101059)	2.09
Q002456 (9101060)	1.56
Q002457 (9101061)	2.50
Q002458 (9101062)	3.14
Q002459 (9101063)	2.18
Q002460 (9101064)	0.11
Q002461 (9101065)	2.59
Q002462 (9101066)	2.28
Q002463 (9101067)	3.39
Q002464 (9101068)	2.49
Q002465 (9101069)	2.60
Q002466 (9101070)	2.45
Q002467 (9101071)	2.64
Q002468 (9101072)	2.51
Q002469 (9101073)	2.39
Q002470 (9101074)	2.80

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002423 (9101027)	0.006
Q002424 (9101028)	<0.002
Q002425 (9101029)	0.007
Q002426 (9101030)	0.010
Q002427 (9101031)	0.010
Q002428 (9101032)	0.010
Q002429 (9101033)	0.007
Q002430 (9101034)	0.002
Q002431 (9101035)	0.005
Q002432 (9101036)	0.007
Q002433 (9101037)	0.007
Q002434 (9101038)	0.036
Q002435 (9101039)	0.006
Q002436 (9101040)	0.013
Q002437 (9101041)	0.018
Q002438 (9101042)	0.010
Q002439 (9101043)	0.012
Q002440 (9101044)	<0.002
Q002441 (9101045)	0.019
Q002442 (9101046)	0.016
Q002443 (9101047)	0.013
Q002444 (9101048)	0.021
Q002445 (9101049)	0.026
Q002446 (9101050)	0.016
Q002447 (9101051)	0.193
Q002448 (9101052)	0.007
Q002449 (9101053)	<0.002
Q002450 (9101054)	<0.002
Q002451 (9101055)	0.003
Q002452 (9101056)	<0.002
Q002453 (9101057)	0.004
Q002454 (9101058)	0.006

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315354
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002455 (9101059)	0.006
Q002456 (9101060)	0.025
Q002457 (9101061)	0.033
Q002458 (9101062)	<0.002
Q002459 (9101063)	<0.002
Q002460 (9101064)	3.76
Q002461 (9101065)	0.005
Q002462 (9101066)	0.003
Q002463 (9101067)	0.003
Q002464 (9101068)	0.007
Q002465 (9101069)	0.006
Q002466 (9101070)	0.007
Q002467 (9101071)	0.012
Q002468 (9101072)	0.017
Q002469 (9101073)	0.629
Q002470 (9101074)	0.007

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002423 (9101027)	Y
Q002424 (9101028)	Y
Q002425 (9101029)	Y
Q002426 (9101030)	Y
Q002427 (9101031)	Y
Q002428 (9101032)	Y
Q002429 (9101033)	Y
Q002430 (9101034)	Y
Q002431 (9101035)	Y
Q002432 (9101036)	Y
Q002433 (9101037)	Y
Q002434 (9101038)	Y
Q002435 (9101039)	Y
Q002436 (9101040)	Y
Q002437 (9101041)	Y
Q002438 (9101042)	Y
Q002439 (9101043)	Y
Q002440 (9101044)	Y
Q002441 (9101045)	Y
Q002442 (9101046)	Y
Q002443 (9101047)	Y
Q002444 (9101048)	Y
Q002445 (9101049)	Y
Q002446 (9101050)	Y
Q002447 (9101051)	Y
Q002448 (9101052)	Y
Q002449 (9101053)	Y
Q002450 (9101054)	Y
Q002451 (9101055)	Y
Q002452 (9101056)	Y
Q002453 (9101057)	Y
Q002454 (9101058)	Y

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315354
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(227-) Prep. - Val d'Or - Rock

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Split to 1000g
Unit:	
Sample ID (AGAT ID) RDL:	
Q002455 (9101059)	Y
Q002456 (9101060)	Y
Q002457 (9101061)	Y
Q002458 (9101062)	Y
Q002459 (9101063)	Y
Q002460 (9101064)	Y
Q002461 (9101065)	Y
Q002462 (9101066)	Y
Q002463 (9101067)	Y
Q002464 (9101068)	Y
Q002465 (9101069)	Y
Q002466 (9101070)	Y
Q002467 (9101071)	Y
Q002468 (9101072)	Y
Q002469 (9101073)	Y
Q002470 (9101074)	Y

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002423 (9101027)	80.9	757.2	838.1	90.35
Q002452 (9101056)	147.8	883	1030.8	85.66

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 04, 2018 | DATE RECEIVED: Feb 27, 2018 | DATE REPORTED: Apr 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002423 (9101027)	8.3	81.7	100	81.7
Q002451 (9101055)	8.6	81.4	100	81.4

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9101027	0.006	0.004		9101041	0.018	0.017	5.7%	9101052	0.007	0.011		9101066	0.003	0.007	

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O315354

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	6.07	100%	90% - 110%	0.709	0.685	97%	90% - 110%	0.362	0.39	107%	90% - 110%				

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O315354

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Split to 1000g			
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
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VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O319090

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 26, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002703 (9134404)	2.06
Q002704 (9134405)	2.26
Q002705 (9134406)	2.47
Q002706 (9134407)	1.73
Q002707 (9134408)	2.02
Q002708 (9134409)	2.37
Q002709 (9134410)	1.87
Q002710 (9134411)	2.11
Q002711 (9134412)	1.83
Q002712 (9134413)	2.30
Q002713 (9134414)	2.51
Q002714 (9134415)	2.15
Q002715 (9134416)	2.57
Q002716 (9134417)	2.50
Q002717 (9134418)	1.87
Q002718 (9134419)	2.12
Q002719 (9134420)	2.61
Q002720 (9134421)	0.78
Q002721 (9134422)	2.30
Q002722 (9134423)	1.29
Q002723 (9134424)	2.68
Q002724 (9134425)	2.94
Q002725 (9134426)	1.84
Q002726 (9134427)	2.03
Q002727 (9134428)	2.52
Q002728 (9134429)	2.13
Q002729 (9134430)	2.46
Q002730 (9134431)	2.34
Q002731 (9134432)	2.35
Q002732 (9134433)	2.16
Q002733 (9134434)	2.38

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002734 (9134435)	1.89
Q002735 (9134436)	1.42
Q002736 (9134437)	1.41
Q002737 (9134438)	2.33
Q002738 (9134439)	2.32
Q002739 (9134440)	2.44
Q002740 (9134441)	0.10
Q002741 (9134442)	2.47
Q002742 (9134443)	2.15
Q002743 (9134444)	2.31
Q002744 (9134445)	2.38
Q002745 (9134446)	2.62
Q002746 (9134447)	2.13
Q002747 (9134448)	2.11
Q002748 (9134449)	2.44
Q002749 (9134450)	2.55
Q002750 (9134451)	1.98
Q002751 (9134452)	2.34
Q002752 (9134453)	2.41
Q002753 (9134454)	2.12
Q002754 (9134455)	2.25
Q002755 (9134456)	2.32
Q002756 (9134457)	2.21
Q002757 (9134458)	1.85
Q002758 (9134459)	2.40
Q002759 (9134460)	2.59
Q002760 (9134461)	1.25
Q002761 (9134462)	1.41
Q002762 (9134463)	2.95
Q002763 (9134464)	2.20
Q002764 (9134465)	2.66

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002765 (9134466)	1.77
Q002766 (9134467)	2.44
Q002767 (9134468)	2.38
Q002768 (9134469)	2.23
Q002769 (9134470)	1.96
Q002770 (9134471)	1.46
Q002771 (9134472)	2.61
Q002772 (9134473)	1.75
Q002773 (9134474)	1.79
Q002774 (9134475)	2.64

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories
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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002703 (9134404)	<0.002
Q002704 (9134405)	<0.002
Q002705 (9134406)	<0.002
Q002706 (9134407)	0.006
Q002707 (9134408)	<0.002
Q002708 (9134409)	<0.002
Q002709 (9134410)	<0.002
Q002710 (9134411)	<0.002
Q002711 (9134412)	<0.002
Q002712 (9134413)	<0.002
Q002713 (9134414)	<0.002
Q002714 (9134415)	<0.002
Q002715 (9134416)	<0.002
Q002716 (9134417)	0.009
Q002717 (9134418)	<0.002
Q002718 (9134419)	<0.002
Q002719 (9134420)	<0.002
Q002720 (9134421)	<0.002
Q002721 (9134422)	<0.002
Q002722 (9134423)	0.187
Q002723 (9134424)	<0.002
Q002724 (9134425)	<0.002
Q002725 (9134426)	0.013
Q002726 (9134427)	<0.002
Q002727 (9134428)	<0.002
Q002728 (9134429)	<0.002
Q002729 (9134430)	0.015
Q002730 (9134431)	0.014
Q002731 (9134432)	0.030
Q002732 (9134433)	0.008
Q002733 (9134434)	0.010
Q002734 (9134435)	0.114

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories
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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002735 (9134436)	0.204
Q002736 (9134437)	0.084
Q002737 (9134438)	<0.002
Q002738 (9134439)	<0.002
Q002739 (9134440)	<0.002
Q002740 (9134441)	3.89
Q002741 (9134442)	<0.002
Q002742 (9134443)	<0.002
Q002743 (9134444)	<0.002
Q002744 (9134445)	<0.002
Q002745 (9134446)	0.012
Q002746 (9134447)	<0.002
Q002747 (9134448)	<0.002
Q002748 (9134449)	<0.002
Q002749 (9134450)	0.003
Q002750 (9134451)	<0.002
Q002751 (9134452)	0.006
Q002752 (9134453)	<0.002
Q002753 (9134454)	<0.002
Q002754 (9134455)	<0.002
Q002755 (9134456)	<0.002
Q002756 (9134457)	<0.002
Q002757 (9134458)	<0.002
Q002758 (9134459)	0.003
Q002759 (9134460)	<0.002
Q002760 (9134461)	<0.002
Q002761 (9134462)	0.004
Q002762 (9134463)	<0.002
Q002763 (9134464)	<0.002
Q002764 (9134465)	0.054
Q002765 (9134466)	<0.002
Q002766 (9134467)	0.004

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002767 (9134468)	<0.002
Q002768 (9134469)	<0.002
Q002769 (9134470)	0.014
Q002770 (9134471)	0.010
Q002771 (9134472)	<0.002
Q002772 (9134473)	<0.002
Q002773 (9134474)	<0.002
Q002774 (9134475)	<0.002

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002703 (9134404)	121.5	917.7	1039.2	88.31
Q002732 (9134433)	124.1	886.2	1010.3	87.72
Q002762 (9134463)	153.5	849.3	1002.8	84.69

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002731 (9134432)	8.7	91.3	100	91.3
Q002761 (9134462)	10.3	89.7	100	89.7

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9134404	< 0.002	< 0.002	0.0%	9134418	< 0.002	< 0.002	0.0%	9134429	< 0.002	< 0.002	0.0%	9134443	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9134454	< 0.002	< 0.002	0.0%	9134468	< 0.002	< 0.002	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O319090

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3 (ref.GS5R)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.01	99%	90% - 110%	0.709	0.75	105%	90% - 110%	5.29	5.23	99%	90% - 110%	0.709	0.684	96%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O319090

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O319092

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 16, 2018

PAGES (INCLUDING COVER): 9

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319092

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002623 (9130741)	2.06
Q002624 (9130742)	2.29
Q002625 (9130743)	2.36
Q002626 (9130744)	2.42
Q002627 (9130745)	2.04
Q002628 (9130746)	2.26
Q002629 (9130747)	2.29
Q002630 (9130748)	1.30
Q002631 (9130749)	0.95
Q002632 (9130750)	2.04
Q002633 (9130751)	2.44
Q002634 (9130752)	2.42
Q002635 (9130753)	2.16
Q002636 (9130754)	2.41
Q002637 (9130755)	2.07
Q002638 (9130756)	1.91
Q002639 (9130757)	2.23
Q002640 (9130758)	1.10
Q002641 (9130759)	2.09
Q002642 (9130760)	2.37
Q002643 (9130761)	1.06
Q002644 (9130762)	1.09
Q002645 (9130763)	2.35
Q002646 (9130764)	1.82
Q002647 (9130765)	2.28
Q002648 (9130766)	2.36
Q002649 (9130767)	2.09
Q002650 (9130768)	2.26
Q002651 (9130769)	2.22
Q002652 (9130770)	2.24
Q002653 (9130771)	2.13

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319092

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002654 (9130772)	2.12
Q002655 (9130773)	2.35
Q002656 (9130774)	2.25
Q002657 (9130775)	2.10
Q002658 (9130776)	2.27
Q002659 (9130777)	1.33
Q002660 (9130778)	0.11
Q002661 (9130779)	3.39
Q002662 (9130780)	2.19

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319092
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002623 (9130741)	0.004
Q002624 (9130742)	<0.002
Q002625 (9130743)	0.006
Q002626 (9130744)	0.003
Q002627 (9130745)	<0.002
Q002628 (9130746)	<0.002
Q002629 (9130747)	0.003
Q002630 (9130748)	0.005
Q002631 (9130749)	<0.002
Q002632 (9130750)	0.003
Q002633 (9130751)	0.005
Q002634 (9130752)	0.003
Q002635 (9130753)	<0.002
Q002636 (9130754)	0.003
Q002637 (9130755)	0.003
Q002638 (9130756)	0.003
Q002639 (9130757)	0.008
Q002640 (9130758)	0.003
Q002641 (9130759)	0.018
Q002642 (9130760)	0.003
Q002643 (9130761)	0.003
Q002644 (9130762)	<0.002
Q002645 (9130763)	<0.002
Q002646 (9130764)	<0.002
Q002647 (9130765)	0.227
Q002648 (9130766)	0.009
Q002649 (9130767)	0.012
Q002650 (9130768)	0.007
Q002651 (9130769)	0.003
Q002652 (9130770)	0.004
Q002653 (9130771)	0.003
Q002654 (9130772)	0.004

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319092

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002655 (9130773)	0.012
Q002656 (9130774)	0.008
Q002657 (9130775)	0.008
Q002658 (9130776)	0.004
Q002659 (9130777)	0.022
Q002660 (9130778)	3.73
Q002661 (9130779)	0.006
Q002662 (9130780)	0.005

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319092

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: Apr 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002623 (9130741)	136.5	910.2	1046.7	86.96
Q002652 (9130770)	124.4	926	1050.4	88.16

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O319092

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9130741	0.004	< 0.002		9130755	0.003	0.005		9130766	0.009	< 0.002		9130780	0.005	0.013	

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O319092

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (SK62)				CRM #2 (ref.OxC102)				CRM #3 (ref.OxA89)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	4.075	4.0825	100%	90% - 110%	0.207	0.202	97%	90% - 110%	0.0836	0.0871	104%	90% - 110%				

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O319092

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O319094

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: May 17, 2018

PAGES (INCLUDING COVER): 10

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*NOTES

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AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002663 (9130658)	1.61
Q002664 (9130659)	2.61
Q002665 (9130660)	2.01
Q002666 (9130661)	1.85
Q002667 (9130662)	1.90
Q002668 (9130663)	1.93
Q002669 (9130664)	2.07
Q002670 (9130665)	1.53
Q002671 (9130666)	1.57
Q002672 (9130667)	1.81
Q002673 (9130668)	2.08
Q002674 (9130669)	2.00
Q002675 (9130670)	2.24
Q002676 (9130671)	2.13
Q002677 (9130672)	2.13
Q002678 (9130673)	2.23
Q002679 (9130674)	2.09
Q002680 (9130675)	0.81
Q002681 (9130676)	2.08
Q002682 (9130677)	2.14
Q002683 (9130678)	2.19
Q002684 (9130679)	2.28
Q002685 (9130680)	2.27
Q002686 (9130681)	2.12
Q002687 (9130682)	2.03
Q002688 (9130683)	2.35
Q002689 (9130684)	1.95
Q002690 (9130685)	2.14
Q002691 (9130686)	2.05
Q002692 (9130687)	2.65
Q002693 (9130688)	1.80

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002694 (9130689)	1.99
Q002695 (9130690)	2.55
Q002696 (9130691)	1.93
Q002697 (9130692)	2.15
Q002698 (9130693)	2.43
Q002699 (9130694)	2.07
Q002700 (9130695)	0.10
Q002701 (9130696)	2.22
Q002702 (9130697)	1.77

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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

Certificate of Analysis

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q002663 (9130658)	6.66	6.69
Q002664 (9130659)	0.035	
Q002665 (9130660)	0.004	
Q002666 (9130661)	0.003	
Q002667 (9130662)	<0.002	
Q002668 (9130663)	<0.002	
Q002669 (9130664)	0.345	
Q002670 (9130665)	0.053	
Q002671 (9130666)	0.005	
Q002672 (9130667)	<0.002	
Q002673 (9130668)	<0.002	
Q002674 (9130669)	<0.002	
Q002675 (9130670)	<0.002	
Q002676 (9130671)	<0.002	
Q002677 (9130672)	<0.002	
Q002678 (9130673)	0.002	
Q002679 (9130674)	0.005	
Q002680 (9130675)	<0.002	
Q002681 (9130676)	<0.002	
Q002682 (9130677)	<0.002	
Q002683 (9130678)	<0.002	
Q002684 (9130679)	<0.002	
Q002685 (9130680)	0.011	
Q002686 (9130681)	0.008	
Q002687 (9130682)	<0.002	
Q002688 (9130683)	0.010	
Q002689 (9130684)	0.003	
Q002690 (9130685)	<0.002	
Q002691 (9130686)	<0.002	
Q002692 (9130687)	0.002	
Q002693 (9130688)	0.003	
Q002694 (9130689)	0.005	

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q002695 (9130690)	0.041	
Q002696 (9130691)	0.018	
Q002697 (9130692)	0.011	
Q002698 (9130693)	0.012	
Q002699 (9130694)	0.002	
Q002700 (9130695)	0.649	
Q002701 (9130696)	0.009	
Q002702 (9130697)	0.003	

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002663 (9130658)	77.5	733.8	811.3	90.45
Q002692 (9130687)	95.6	917.7	1013.3	90.57

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 15, 2018 | DATE RECEIVED: Mar 09, 2018 | DATE REPORTED: May 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002663 (9130658)	8.3	91.7	100	91.7

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
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Quality Assurance - Replicate

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au					9130672	< 0.002	< 0.002	0.0%	9130683	0.010	0.007		9130697	0.003	0.021	
Au-Grav	9130658	6.69	6.44	3.8%												

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AGAT Laboratories

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MISSISSAUGA, ONTARIO
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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O319094

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1				CRM #2 (ref.GSP7L)				CRM #3 (ref.GSP7L)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au					0.709	0.643	91%	90% - 110%	0.709	0.731	103%	90% - 110%				
Au-Grav	14.9	14.89	99%	95% - 105%												

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O319094

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Au-Grav	MIN-200-12006		GRAVIMETRIC
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O320191

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: May 16, 2018

PAGES (INCLUDING COVER): 10

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002519 (9134478)	2.18
Q002520 (9134479)	1.70
Q002521 (9134480)	1.55
Q002522 (9134481)	1.96
Q002523 (9134482)	1.85
Q002524 (9134483)	2.22
Q002525 (9134484)	1.59
Q002526 (9134485)	1.22
Q002527 (9134486)	1.31
Q002528 (9134487)	2.09
Q002529 (9134488)	1.98
Q002530 (9134489)	2.05
Q002531 (9134490)	1.99
Q002532 (9134491)	1.91
Q002533 (9134492)	2.15
Q002534 (9134493)	2.18
Q002535 (9134494)	2.17
Q002536 (9134495)	2.20
Q002537 (9134496)	1.99
Q002538 (9134497)	2.04
Q002539 (9134498)	2.23
Q002540 (9134499)	0.10
Q002541 (9134500)	1.68
Q002542 (9134501)	1.95
Q002543 (9134502)	2.08
Q002544 (9134503)	1.88
Q002545 (9134504)	2.32
Q002546 (9134505)	2.07
Q002547 (9134506)	2.42
Q002548 (9134507)	1.79
Q002549 (9134508)	2.38

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002550 (9134509)	1.93
Q002551 (9134510)	2.10
Q002552 (9134511)	1.85
Q002553 (9134512)	1.65
Q002554 (9134513)	1.92
Q002555 (9134514)	1.75
Q002556 (9134515)	1.91
Q002557 (9134516)	1.94
Q002558 (9134517)	2.11
Q002559 (9134518)	2.23
Q002560 (9134519)	2.06
Q002561 (9134520)	2.20
Q002562 (9134521)	1.66
Q002563 (9134522)	2.00
Q002564 (9134523)	2.12
Q002565 (9134524)	1.88
Q002566 (9134525)	2.06
Q002567 (9134526)	2.81
Q002568 (9134527)	1.24
Q002569 (9134528)	2.09
Q002570 (9134529)	1.83

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320191
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

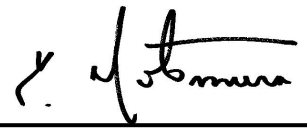
ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002519 (9134478)	0.002
Q002520 (9134479)	<0.002
Q002521 (9134480)	0.007
Q002522 (9134481)	<0.002
Q002523 (9134482)	<0.002
Q002524 (9134483)	<0.002
Q002525 (9134484)	<0.002
Q002526 (9134485)	<0.002
Q002527 (9134486)	0.004
Q002528 (9134487)	0.003
Q002529 (9134488)	<0.002
Q002530 (9134489)	0.004
Q002531 (9134490)	0.003
Q002532 (9134491)	<0.002
Q002533 (9134492)	<0.002
Q002534 (9134493)	<0.002
Q002535 (9134494)	<0.002
Q002536 (9134495)	0.005
Q002537 (9134496)	0.004
Q002538 (9134497)	0.003
Q002539 (9134498)	0.008
Q002540 (9134499)	4.03
Q002541 (9134500)	0.005
Q002542 (9134501)	0.017
Q002543 (9134502)	0.009
Q002544 (9134503)	0.089
Q002545 (9134504)	0.006
Q002546 (9134505)	0.005
Q002547 (9134506)	0.012
Q002548 (9134507)	0.036
Q002549 (9134508)	0.005
Q002550 (9134509)	0.023

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories
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Certificate of Analysis

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

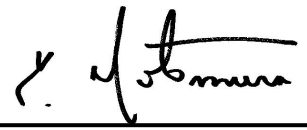
(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002551 (9134510)	0.008
Q002552 (9134511)	0.020
Q002553 (9134512)	0.007
Q002554 (9134513)	0.023
Q002555 (9134514)	<0.002
Q002556 (9134515)	0.046
Q002557 (9134516)	0.049
Q002558 (9134517)	<0.002
Q002559 (9134518)	<0.002
Q002560 (9134519)	<0.002
Q002561 (9134520)	0.306
Q002562 (9134521)	0.008
Q002563 (9134522)	0.003
Q002564 (9134523)	0.002
Q002565 (9134524)	<0.002
Q002566 (9134525)	0.004
Q002567 (9134526)	<0.002
Q002568 (9134527)	0.023
Q002569 (9134528)	<0.002
Q002570 (9134529)	0.003

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002519 (9134478)	92.1	912.2	1004.3	90.83
Q002548 (9134507)	81.7	854.5	936.2	91.27

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 17, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002519 (9134478)	7.8	92.2	100	92.2
Q002548 (9134507)	9.3	91.7	100	91.7

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9134478	0.002	0.003		9134492	< 0.002	0.003		9134503	0.089	0.182		9134517	< 0.002	0.003	
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9134528	< 0.002	0.005													

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O320191

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.SK62)				CRM #2 (ref.OxC102)				CRM #3 (ref.OxA89)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	4.075	4.082	100%	90% - 110%	0.207	0.202	98%	90% - 110%	0.0836	0.0773	92%	90% - 110%				

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O320191

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O320195

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 01, 2018

PAGES (INCLUDING COVER): 10

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002571 (9135463)	1.90
Q002572 (9135464)	1.88
Q002573 (9135465)	2.06
Q002574 (9135466)	2.40
Q002575 (9135467)	1.66
Q002576 (9135468)	1.28
Q002577 (9135469)	1.58
Q002578 (9135470)	1.12
Q002579 (9135471)	2.14
Q002580 (9135472)	0.11
Q002581 (9135473)	1.06
Q002582 (9135474)	1.09
Q002583 (9135475)	2.11
Q002584 (9135476)	2.10
Q002585 (9135477)	2.25
Q002586 (9135478)	2.05
Q002587 (9135479)	2.06
Q002588 (9135480)	2.24
Q002589 (9135481)	2.13
Q002590 (9135482)	1.80
Q002591 (9135483)	1.62
Q002592 (9135484)	1.51
Q002593 (9135485)	2.00
Q002594 (9135486)	2.22
Q002595 (9135487)	2.20
Q002596 (9135488)	1.79
Q002597 (9135489)	2.14
Q002598 (9135490)	2.27
Q002599 (9135491)	1.52
Q002600 (9135492)	0.91
Q002601 (9135493)	1.45

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002602 (9135494)	1.21
Q002603 (9135495)	1.93
Q002604 (9135496)	2.04
Q002605 (9135497)	1.31
Q002606 (9135498)	2.15
Q002607 (9135499)	2.38
Q002608 (9135500)	2.00
Q002609 (9135501)	1.97
Q002610 (9135502)	2.25
Q002611 (9135503)	2.30
Q002612 (9135504)	2.15
Q002613 (9135505)	1.62
Q002614 (9135506)	2.10
Q002615 (9135507)	1.14
Q002616 (9135508)	2.04
Q002617 (9135509)	1.02
Q002618 (9135510)	2.05
Q002619 (9135511)	1.87
Q002620 (9135512)	0.10
Q002621 (9135513)	2.21
Q002622 (9135514)	1.52

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002571 (9135463)	0.004
Q002572 (9135464)	<0.002
Q002573 (9135465)	0.003
Q002574 (9135466)	0.002
Q002575 (9135467)	<0.002
Q002576 (9135468)	0.005
Q002577 (9135469)	0.005
Q002578 (9135470)	0.366
Q002579 (9135471)	0.021
Q002580 (9135472)	3.85
Q002581 (9135473)	0.016
Q002582 (9135474)	0.016
Q002583 (9135475)	0.033
Q002584 (9135476)	0.011
Q002585 (9135477)	0.008
Q002586 (9135478)	0.016
Q002587 (9135479)	0.005
Q002588 (9135480)	0.006
Q002589 (9135481)	0.003
Q002590 (9135482)	0.005
Q002591 (9135483)	0.003
Q002592 (9135484)	0.003
Q002593 (9135485)	0.017
Q002594 (9135486)	0.005
Q002595 (9135487)	0.004
Q002596 (9135488)	<0.002
Q002597 (9135489)	<0.002
Q002598 (9135490)	0.003
Q002599 (9135491)	0.002
Q002600 (9135492)	0.005
Q002601 (9135493)	<0.002
Q002602 (9135494)	0.004

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002603 (9135495)	0.010
Q002604 (9135496)	0.007
Q002605 (9135497)	0.008
Q002606 (9135498)	0.975
Q002607 (9135499)	0.015
Q002608 (9135500)	0.005
Q002609 (9135501)	0.007
Q002610 (9135502)	0.010
Q002611 (9135503)	0.009
Q002612 (9135504)	0.008
Q002613 (9135505)	0.004
Q002614 (9135506)	0.009
Q002615 (9135507)	0.006
Q002616 (9135508)	0.161
Q002617 (9135509)	0.009
Q002618 (9135510)	0.002
Q002619 (9135511)	0.003
Q002620 (9135512)	0.627
Q002621 (9135513)	0.013
Q002622 (9135514)	0.003

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002571 (9135463)	117.6	836.3	953.9	87.67
Q002601 (9135493)	113.1	856.2	969.3	88.33

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q002571 (9135463)	86.4
Q002586 (9135478)	88.3
Q002600 (9135492)	85.9
Q002608 (9135500)	89.3

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9135463	0.0039	0.0034	13.7%	9135477	0.008	0.004		9135488	< 0.002	< 0.002	0.0%	9135502	0.010	0.011	9.5%
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9135513	0.013	0.005													

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O320195

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5R)				CRM #3 (ref.1P5Q)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	6.69	110%	90% - 110%	5.29	5.56	105%	90% - 110%	1.329	1.218	92%	90% - 110%				

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O320195

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O320205

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Apr 30, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002775 (9135174)	2.19
Q002776 (9135175)	2.52
Q002777 (9135176)	2.39
Q002778 (9135177)	2.45
Q002779 (9135178)	1.34
Q002780 (9135179)	0.10
Q002781 (9135180)	2.60
Q002782 (9135181)	2.14
Q002783 (9135182)	2.06
Q002784 (9135183)	1.49
Q002785 (9135184)	1.57
Q002786 (9135185)	1.15
Q002787 (9135186)	2.35
Q002788 (9135187)	2.16
Q002789 (9135188)	2.00
Q002790 (9135189)	2.13
Q002791 (9135190)	2.20
Q002792 (9135191)	2.07
Q002793 (9135192)	1.75
Q002794 (9135193)	1.60
Q002795 (9135194)	1.35
Q002796 (9135195)	1.54
Q002797 (9135196)	1.71
Q002798 (9135197)	2.53
Q002799 (9135198)	2.15
Q002800 (9135199)	0.84
Q002801 (9135200)	2.45
Q002802 (9135201)	2.08
Q002803 (9135202)	2.17
Q002804 (9135203)	1.97
Q002805 (9135204)	2.35

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002806 (9135205)	1.76
Q002807 (9135206)	2.81
Q002808 (9135207)	2.54
Q002809 (9135208)	1.15
Q002810 (9135209)	2.38
Q002811 (9135210)	2.06
Q002812 (9135211)	3.16
Q002813 (9135212)	1.99
Q002814 (9135213)	1.28
Q002815 (9135214)	2.75
Q002816 (9135215)	2.20
Q002817 (9135216)	1.15
Q002818 (9135217)	1.77
Q002819 (9135218)	2.24
Q002820 (9135219)	0.10
Q002821 (9135220)	1.86
Q002822 (9135221)	1.81
Q002823 (9135222)	1.00
Q002824 (9135223)	1.77
Q002825 (9135224)	2.18
Q002826 (9135225)	2.33
Q002827 (9135226)	2.04
Q002828 (9135227)	2.36
Q002829 (9135228)	2.40
Q002830 (9135229)	2.26
Q002831 (9135230)	2.42
Q002832 (9135231)	1.99
Q002833 (9135232)	1.99
Q002834 (9135233)	2.58
Q002835 (9135234)	2.23
Q002836 (9135235)	2.78

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002837 (9135236)	2.18
Q002838 (9135237)	2.14
Q002839 (9135238)	2.14
Q002840 (9135239)	0.94
Q002841 (9135240)	2.18
Q002842 (9135241)	2.35
Q002843 (9135242)	2.07
Q002844 (9135243)	2.70
Q002845 (9135244)	2.41
Q002846 (9135245)	2.21

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002775 (9135174)	0.007
Q002776 (9135175)	0.006
Q002777 (9135176)	0.002
Q002778 (9135177)	<0.002
Q002779 (9135178)	<0.002
Q002780 (9135179)	0.636
Q002781 (9135180)	<0.002
Q002782 (9135181)	0.003
Q002783 (9135182)	1.34
Q002784 (9135183)	1.90
Q002785 (9135184)	0.022
Q002786 (9135185)	0.004
Q002787 (9135186)	0.004
Q002788 (9135187)	0.003
Q002789 (9135188)	0.004
Q002790 (9135189)	0.004
Q002791 (9135190)	0.013
Q002792 (9135191)	<0.002
Q002793 (9135192)	<0.002
Q002794 (9135193)	0.064
Q002795 (9135194)	0.009
Q002796 (9135195)	0.093
Q002797 (9135196)	0.013
Q002798 (9135197)	0.011
Q002799 (9135198)	0.005
Q002800 (9135199)	<0.002
Q002801 (9135200)	0.004
Q002802 (9135201)	0.002
Q002803 (9135202)	<0.002
Q002804 (9135203)	0.052
Q002805 (9135204)	0.045
Q002806 (9135205)	0.003

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320205
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002807 (9135206)	0.007
Q002808 (9135207)	0.003
Q002809 (9135208)	<0.002
Q002810 (9135209)	0.056
Q002811 (9135210)	0.004
Q002812 (9135211)	<0.002
Q002813 (9135212)	0.010
Q002814 (9135213)	0.007
Q002815 (9135214)	0.117
Q002816 (9135215)	0.395
Q002817 (9135216)	0.033
Q002818 (9135217)	0.291
Q002819 (9135218)	0.913
Q002820 (9135219)	3.79
Q002821 (9135220)	0.168
Q002822 (9135221)	0.201
Q002823 (9135222)	0.006
Q002824 (9135223)	0.088
Q002825 (9135224)	0.129
Q002826 (9135225)	0.076
Q002827 (9135226)	0.027
Q002828 (9135227)	0.009
Q002829 (9135228)	0.048
Q002830 (9135229)	0.020
Q002831 (9135230)	0.009
Q002832 (9135231)	0.008
Q002833 (9135232)	0.103
Q002834 (9135233)	0.061
Q002835 (9135234)	0.018
Q002836 (9135235)	0.017
Q002837 (9135236)	0.078
Q002838 (9135237)	0.029

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002839 (9135238)	0.083
Q002840 (9135239)	0.009
Q002841 (9135240)	0.026
Q002842 (9135241)	0.009
Q002843 (9135242)	0.017
Q002844 (9135243)	0.031
Q002845 (9135244)	0.017
Q002846 (9135245)	0.007

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002775 (9135174)	108.5	939.8	1048.3	89.65
Q002804 (9135203)	91.8	910.9	1002.7	90.84
Q002834 (9135233)	106.3	909.5	1015.8	89.54

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
Q002775 (9135174)		94.3

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9135174	0.007	0.005		9135188	0.004	< 0.002		9135200	0.004	0.004	0.0%	9135213	0.007	0.007	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9135224	0.129	0.059		9135238	0.083	0.067	21.3%								

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O320205

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.GS6E)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.83	110%	90% - 110%	6.06	6.72	110%	90% - 110%	1.329	1.414	106%	90% - 110%	0.709	0.736	104%	90% - 110%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O320205

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O320211

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 01, 2018

PAGES (INCLUDING COVER): 13

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002847 (9135267)	2.56
Q002848 (9135268)	2.45
Q002849 (9135269)	2.23
Q002850 (9135270)	2.36
Q002851 (9135271)	2.31
Q002852 (9135272)	2.32
Q002853 (9135273)	2.37
Q002854 (9135274)	2.04
Q002855 (9135275)	2.31
Q002856 (9135276)	2.50
Q002857 (9135277)	2.18
Q002858 (9135278)	2.28
Q002859 (9135279)	2.25
Q002860 (9135280)	0.10
Q002861 (9135281)	2.46
Q002862 (9135282)	2.05
Q002863 (9135283)	2.18
Q002864 (9135284)	2.59
Q002865 (9135285)	2.10
Q002866 (9135286)	2.28
Q002867 (9135287)	2.25
Q002868 (9135288)	2.31
Q002869 (9135289)	2.01
Q002870 (9135290)	2.05
Q002871 (9135291)	2.38
Q002872 (9135292)	3.55
Q002873 (9135293)	3.46
Q002874 (9135294)	2.00
Q002875 (9135295)	2.07
Q002876 (9135296)	2.31
Q002877 (9135297)	1.80

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002878 (9135298)	1.96
Q002879 (9135299)	2.08
Q002880 (9135300)	1.28
Q002881 (9135301)	2.13
Q002882 (9135302)	2.69
Q002883 (9135303)	1.80
Q002884 (9135304)	2.21
Q002885 (9135305)	2.41
Q002886 (9135306)	2.36
Q002887 (9135307)	2.85
Q002888 (9135308)	1.86
Q002889 (9135309)	1.98
Q002890 (9135310)	2.22
Q002891 (9135311)	2.38
Q002892 (9135312)	2.23
Q002893 (9135313)	2.25
Q002894 (9135314)	2.38
Q002895 (9135315)	2.25
Q002896 (9135316)	2.25
Q002897 (9135317)	2.41
Q002898 (9135318)	2.29
Q002899 (9135319)	2.14
Q002900 (9135320)	0.10
Q002901 (9135321)	2.07
Q002902 (9135322)	2.35
Q002903 (9135323)	2.05
Q002904 (9135324)	2.09
Q002905 (9135325)	2.33
Q002906 (9135326)	2.03
Q002907 (9135327)	2.27
Q002908 (9135328)	2.13

Certified By:

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AGAT WORK ORDER: 18O320211
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002909 (9135329)	2.20
Q002910 (9135330)	2.21
Q002911 (9135331)	2.13
Q002912 (9135332)	2.10
Q002913 (9135333)	2.40
Q002914 (9135334)	2.22
Q002915 (9135335)	2.30
Q002916 (9135336)	2.39
Q002917 (9135337)	2.16
Q002918 (9135338)	2.22

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q002888 (9135308)	25.7	37.91	784.6	151.64	19.629

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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AGAT WORK ORDER: 18O320211
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002847 (9135267)	0.020
Q002848 (9135268)	<0.002
Q002849 (9135269)	<0.002
Q002850 (9135270)	0.002
Q002851 (9135271)	0.003
Q002852 (9135272)	0.004
Q002853 (9135273)	0.021
Q002854 (9135274)	0.017
Q002855 (9135275)	0.006
Q002856 (9135276)	0.003
Q002857 (9135277)	0.010
Q002858 (9135278)	0.003
Q002859 (9135279)	0.016
Q002860 (9135280)	0.593
Q002861 (9135281)	0.005
Q002862 (9135282)	0.004
Q002863 (9135283)	<0.002
Q002864 (9135284)	0.021
Q002865 (9135285)	0.036
Q002866 (9135286)	<0.002
Q002867 (9135287)	0.007
Q002868 (9135288)	0.006
Q002869 (9135289)	0.101
Q002870 (9135290)	0.013
Q002871 (9135291)	0.004
Q002872 (9135292)	0.010
Q002873 (9135293)	0.013
Q002874 (9135294)	0.043
Q002875 (9135295)	0.073
Q002876 (9135296)	0.337
Q002877 (9135297)	0.122
Q002878 (9135298)	0.022

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320211
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002879 (9135299)	0.159
Q002880 (9135300)	0.009
Q002881 (9135301)	0.220
Q002882 (9135302)	0.010
Q002883 (9135303)	0.005
Q002884 (9135304)	<0.002
Q002885 (9135305)	0.007
Q002886 (9135306)	0.006
Q002887 (9135307)	0.007
Q002888 (9135308)	>10
Q002889 (9135309)	0.250
Q002890 (9135310)	<0.002
Q002891 (9135311)	0.006
Q002892 (9135312)	0.003
Q002893 (9135313)	0.004
Q002894 (9135314)	0.006
Q002895 (9135315)	0.003
Q002896 (9135316)	0.005
Q002897 (9135317)	0.006
Q002898 (9135318)	0.005
Q002899 (9135319)	0.003
Q002900 (9135320)	0.578
Q002901 (9135321)	0.009
Q002902 (9135322)	0.008
Q002903 (9135323)	0.007
Q002904 (9135324)	0.104
Q002905 (9135325)	0.007
Q002906 (9135326)	0.004
Q002907 (9135327)	0.006
Q002908 (9135328)	0.090
Q002909 (9135329)	0.010
Q002910 (9135330)	0.015

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320211
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002911 (9135331)	0.014
Q002912 (9135332)	0.003
Q002913 (9135333)	0.002
Q002914 (9135334)	<0.002
Q002915 (9135335)	<0.002
Q002916 (9135336)	<0.002
Q002917 (9135337)	0.002
Q002918 (9135338)	0.002

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002847 (9135267)	108.2	837.1	945.3	88.55
Q002876 (9135296)	82.4	951.3	1033.7	92.03
Q002906 (9135326)	138.5	896.6	1035.1	86.62

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002847 (9135267)	14.6	85.4	100	85.4
Q002878 (9135298)	14.3	85.7	100	85.7
Q002906 (9135326)	7.8	92.2	100	92.2

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9135267	0.020	0.012		9135281	0.005	0.002		9135292	0.010	0.015		9135306	0.006	0.006	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9135317	0.006	0.005	18.2%	9135331	0.014	0.009									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O320211

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.OxC102)				CRM #2 (ref.SK62)				CRM #3 (ref.OxC102)				CRM #4 (ref.SK62)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.207	0.212	103%	90% - 110%	4.075	4.098	100%	90% - 110%	0.207	0.202	98%	90% - 110%	4.075	4.1263	101%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O320211

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O320214

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Apr 30, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

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Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002919 (9135518)	2.35
Q002920 (9135519)	1.42
Q002921 (9135520)	2.42
Q002922 (9135521)	2.39
Q002923 (9135522)	2.68
Q002924 (9135523)	1.95
Q002925 (9135524)	2.18
Q002926 (9135525)	1.56
Q002927 (9135526)	1.24
Q002928 (9135527)	2.40
Q002929 (9135528)	1.44
Q002930 (9135529)	1.98
Q002931 (9135530)	1.81
Q002932 (9135531)	2.41
Q002933 (9135532)	2.34
Q002934 (9135533)	1.94
Q002935 (9135534)	2.62
Q002936 (9135535)	2.43
Q002937 (9135536)	2.02
Q002938 (9135537)	2.07
Q002939 (9135538)	1.99
Q002940 (9135539)	0.10
Q002941 (9135540)	2.35
Q002942 (9135541)	2.58
Q002943 (9135542)	1.90
Q002944 (9135543)	1.97
Q002945 (9135544)	3.06
Q002946 (9135545)	1.00
Q002947 (9135546)	2.92
Q002948 (9135547)	2.35
Q002949 (9135548)	1.91

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002950 (9135549)	2.19
Q002951 (9135550)	2.33
Q002952 (9135551)	2.43
Q002953 (9135552)	2.48
Q002954 (9135553)	2.06
Q002955 (9135554)	2.44
Q002956 (9135555)	2.13
Q002957 (9135556)	2.02
Q002958 (9135557)	2.00
Q002959 (9135558)	2.04
Q002960 (9135559)	1.34
Q002961 (9135560)	2.34
Q002962 (9135561)	2.14
Q002963 (9135562)	2.28
Q002964 (9135563)	2.65
Q002965 (9135564)	2.30
Q002966 (9135565)	2.35
Q002967 (9135566)	2.19
Q002968 (9135567)	2.52
Q002969 (9135568)	1.99
Q002970 (9135569)	3.21
Q002971 (9135570)	1.40
Q002972 (9135571)	2.12
Q002973 (9135572)	2.11
Q002974 (9135573)	1.57
Q002975 (9135574)	2.99
Q002976 (9135575)	2.13
Q002977 (9135576)	2.19
Q002978 (9135577)	2.44
Q002979 (9135578)	2.04
Q002980 (9135579)	0.10

Certified By:

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002981 (9135580)	2.27
Q002982 (9135581)	2.03
Q002983 (9135582)	1.98
Q002984 (9135583)	2.83
Q002985 (9135584)	2.04
Q002986 (9135585)	2.22
Q002987 (9135586)	2.43
Q002988 (9135587)	2.16
Q002989 (9135588)	2.37
Q002990 (9135589)	2.23

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002919 (9135518)	0.013
Q002920 (9135519)	<0.002
Q002921 (9135520)	0.002
Q002922 (9135521)	0.003
Q002923 (9135522)	<0.002
Q002924 (9135523)	<0.002
Q002925 (9135524)	0.003
Q002926 (9135525)	0.008
Q002927 (9135526)	0.003
Q002928 (9135527)	0.038
Q002929 (9135528)	0.010
Q002930 (9135529)	<0.002
Q002931 (9135530)	<0.002
Q002932 (9135531)	<0.002
Q002933 (9135532)	0.009
Q002934 (9135533)	0.006
Q002935 (9135534)	<0.002
Q002936 (9135535)	0.005
Q002937 (9135536)	<0.002
Q002938 (9135537)	<0.002
Q002939 (9135538)	<0.002
Q002940 (9135539)	4.17
Q002941 (9135540)	0.004
Q002942 (9135541)	<0.002
Q002943 (9135542)	<0.002
Q002944 (9135543)	<0.002
Q002945 (9135544)	<0.002
Q002946 (9135545)	<0.002
Q002947 (9135546)	<0.002
Q002948 (9135547)	0.052
Q002949 (9135548)	<0.002
Q002950 (9135549)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002951 (9135550)	<0.002
Q002952 (9135551)	<0.002
Q002953 (9135552)	<0.002
Q002954 (9135553)	<0.002
Q002955 (9135554)	<0.002
Q002956 (9135555)	<0.002
Q002957 (9135556)	<0.002
Q002958 (9135557)	<0.002
Q002959 (9135558)	0.006
Q002960 (9135559)	<0.002
Q002961 (9135560)	<0.002
Q002962 (9135561)	0.004
Q002963 (9135562)	<0.002
Q002964 (9135563)	<0.002
Q002965 (9135564)	0.119
Q002966 (9135565)	0.009
Q002967 (9135566)	<0.002
Q002968 (9135567)	<0.002
Q002969 (9135568)	<0.002
Q002970 (9135569)	<0.002
Q002971 (9135570)	<0.002
Q002972 (9135571)	<0.002
Q002973 (9135572)	0.020
Q002974 (9135573)	0.005
Q002975 (9135574)	0.003
Q002976 (9135575)	<0.002
Q002977 (9135576)	<0.002
Q002978 (9135577)	<0.002
Q002979 (9135578)	<0.002
Q002980 (9135579)	0.634
Q002981 (9135580)	0.007
Q002982 (9135581)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002983 (9135582)	<0.002
Q002984 (9135583)	<0.002
Q002985 (9135584)	0.016
Q002986 (9135585)	0.005
Q002987 (9135586)	0.022
Q002988 (9135587)	0.006
Q002989 (9135588)	0.002
Q002990 (9135589)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002919 (9135518)	169.2	868.8	1038	83.70
Q002948 (9135547)	190.4	818.9	1009.3	81.14
Q002978 (9135577)	172.3	874.1	1046.4	83.53

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 18, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
Q002977 (9135576)		85.3

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9135518	0.013	< 0.002		9135532	0.009	0.004		9135543	< 0.002	< 0.002	0.0%	9135557	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9135568	< 0.002	0.003		9135582	< 0.002	< 0.002	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O320214

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.1P5Q)				CRM #2 (ref.GS5R)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.444	109%	90% - 110%	5.29	5.54	105%	90% - 110%	6.06	6.43	106%	90% - 110%	0.709	0.677	95%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O320214

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O320215

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Apr 26, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q002991 (9137940)	2.10
Q002992 (9137941)	2.45
Q002993 (9137942)	1.88
Q002994 (9137943)	1.99
Q002995 (9137944)	2.72
Q002996 (9137945)	2.34
Q002997 (9137946)	2.36
Q002998 (9137947)	2.08
Q002999 (9137948)	0.87
Q003000 (9137949)	1.33
Q008001 (9137950)	2.82
Q008002 (9137951)	2.35
Q008003 (9137952)	2.08
Q008004 (9137953)	2.30
Q008005 (9137954)	2.62
Q008006 (9137955)	2.06
Q008007 (9137956)	2.48
Q008008 (9137957)	2.02
Q008009 (9137958)	1.47
Q008010 (9137959)	1.90
Q008011 (9137960)	2.04
Q008012 (9137961)	1.16
Q008013 (9137962)	2.75
Q008014 (9137963)	2.09
Q008015 (9137964)	1.96
Q008016 (9137965)	1.86
Q008017 (9137966)	1.53
Q008018 (9137967)	1.69
Q008019 (9137968)	1.77
Q008020 (9137969)	0.10
Q008021 (9137970)	1.87

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008022 (9137971)	1.38
Q008023 (9137972)	1.92
Q008024 (9137973)	1.48
Q008025 (9137974)	1.96
Q008026 (9137975)	1.92
Q008027 (9137976)	1.99
Q008028 (9137977)	2.03
Q008029 (9137978)	2.03
Q008030 (9137979)	1.63
Q008031 (9137980)	1.96
Q008032 (9137981)	1.92
Q008033 (9137982)	1.86
Q008034 (9137983)	2.05
Q008035 (9137984)	1.94
Q008036 (9137985)	1.89
Q008037 (9137986)	2.70
Q008038 (9137987)	1.94
Q008039 (9137988)	2.20
Q008040 (9137989)	1.02
Q008041 (9137990)	1.82
Q008042 (9137991)	2.01
Q008043 (9137992)	1.76
Q008044 (9137993)	2.38
Q008045 (9137994)	0.77
Q008046 (9137995)	1.90
Q008047 (9137996)	2.55
Q008048 (9137997)	2.29
Q008049 (9137998)	2.43
Q008050 (9137999)	2.39
Q008051 (9138000)	2.53
Q008052 (9138001)	2.38

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008053 (9138002)	2.37
Q008054 (9138003)	2.32
Q008055 (9138004)	1.99
Q008056 (9138005)	2.22
Q008057 (9138006)	2.32

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q002991 (9137940)	0.014
Q002992 (9137941)	0.012
Q002993 (9137942)	0.012
Q002994 (9137943)	0.012
Q002995 (9137944)	0.026
Q002996 (9137945)	0.026
Q002997 (9137946)	0.028
Q002998 (9137947)	0.006
Q002999 (9137948)	0.027
Q003000 (9137949)	0.004
Q008001 (9137950)	<0.002
Q008002 (9137951)	0.008
Q008003 (9137952)	0.008
Q008004 (9137953)	0.006
Q008005 (9137954)	0.007
Q008006 (9137955)	0.008
Q008007 (9137956)	0.016
Q008008 (9137957)	0.003
Q008009 (9137958)	<0.002
Q008010 (9137959)	0.006
Q008011 (9137960)	0.004
Q008012 (9137961)	0.004
Q008013 (9137962)	0.007
Q008014 (9137963)	0.004
Q008015 (9137964)	0.007
Q008016 (9137965)	0.007
Q008017 (9137966)	0.004
Q008018 (9137967)	<0.002
Q008019 (9137968)	0.003
Q008020 (9137969)	4.01
Q008021 (9137970)	0.002
Q008022 (9137971)	<0.002

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008023 (9137972)	<0.002
Q008024 (9137973)	0.004
Q008025 (9137974)	0.004
Q008026 (9137975)	<0.002
Q008027 (9137976)	<0.002
Q008028 (9137977)	<0.002
Q008029 (9137978)	<0.002
Q008030 (9137979)	0.005
Q008031 (9137980)	<0.002
Q008032 (9137981)	<0.002
Q008033 (9137982)	<0.002
Q008034 (9137983)	<0.002
Q008035 (9137984)	0.003
Q008036 (9137985)	0.003
Q008037 (9137986)	<0.002
Q008038 (9137987)	<0.002
Q008039 (9137988)	<0.002
Q008040 (9137989)	<0.002
Q008041 (9137990)	0.003
Q008042 (9137991)	<0.002
Q008043 (9137992)	0.004
Q008044 (9137993)	<0.002
Q008045 (9137994)	<0.002
Q008046 (9137995)	<0.002
Q008047 (9137996)	0.002
Q008048 (9137997)	<0.002
Q008049 (9137998)	<0.002
Q008050 (9137999)	<0.002
Q008051 (9138000)	<0.002
Q008052 (9138001)	0.004
Q008053 (9138002)	0.003
Q008054 (9138003)	<0.002

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O320215
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008055 (9138004)	0.004
Q008056 (9138005)	<0.002
Q008057 (9138006)	0.007

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002991 (9137940)	130.9	901.8	1032.7	87.32
Q008020 (9137969)	109.4	855.4	964.8	88.66
Q008050 (9137999)	149.4	837.4	986.8	84.86

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 14, 2018 | DATE REPORTED: Apr 26, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 75um	Under 75um	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q002991 (9137940)	14.3	85.7	100	85.7
Q008019 (9137968)	13.8	86.2	100	86.2
Q008049 (9137998)	3	97	100	97

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9137940	0.0141	0.0111	23.8%	9137954	0.0066	0.0061	7.9%	9137965	0.007	0.006	15.4%	9137979	0.005	< 0.002	
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9137990	0.003	< 0.002		9138004	0.004	< 0.002									

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O320215

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.SK62)				CRM #2 (ref.OxC102)				CRM #3 (ref.OxA89)				CRM #4 (ref.OxC102)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	4.075	3.733	92%	90% - 110%	0.207	0.222	107%	90% - 110%	0.0836	0.0912	109%	90% - 110%	0.207	0.22	106%	90% - 110%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O320215

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE
Over 75um			BALANCE
Under 75um			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O321185

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Apr 30, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003994 (9138417)	2.72
Q003995 (9138418)	3.00
Q003996 (9138419)	2.20
Q003997 (9138420)	2.61
Q003998 (9138421)	2.56
Q003999 (9138422)	2.37
Q004000 (9138423)	0.10
Q007001 (9138424)	2.98
Q007002 (9138425)	2.38
Q007003 (9138426)	2.25
Q007004 (9138427)	2.75
Q007005 (9138428)	2.17
Q007006 (9138429)	1.98
Q007007 (9138430)	2.39
Q007008 (9138431)	2.89
Q007009 (9138432)	3.16
Q007010 (9138433)	1.34
Q007011 (9138434)	1.78
Q007012 (9138435)	2.56
Q007013 (9138436)	2.94
Q007014 (9138437)	2.33
Q007015 (9138438)	2.15
Q007016 (9138439)	2.27
Q007017 (9138440)	2.28
Q007018 (9138441)	2.13
Q007019 (9138442)	2.27
Q007020 (9138443)	1.20
Q007021 (9138444)	2.00
Q007022 (9138445)	2.04
Q007023 (9138446)	2.23
Q007024 (9138447)	2.26

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007025 (9138448)	1.20
Q007026 (9138449)	1.75
Q007027 (9138450)	1.99
Q007028 (9138451)	2.91
Q007029 (9138452)	1.81
Q007030 (9138453)	2.89
Q007031 (9138454)	1.82
Q007032 (9138455)	2.66
Q007033 (9138456)	2.73
Q007034 (9138457)	1.62
Q007035 (9138458)	1.76
Q007036 (9138459)	2.85
Q007037 (9138460)	2.86
Q007038 (9138461)	2.71
Q007039 (9138462)	1.87
Q007040 (9138463)	0.11
Q007041 (9138464)	3.07
Q007042 (9138465)	2.13
Q007043 (9138466)	2.43
Q007044 (9138467)	1.86
Q007045 (9138468)	2.06
Q007046 (9138469)	1.53
Q007047 (9138470)	2.03
Q007048 (9138471)	1.88
Q007049 (9138472)	0.92
Q007050 (9138473)	2.91
Q007051 (9138474)	2.88
Q007052 (9138475)	3.11
Q007053 (9138476)	1.79
Q007054 (9138477)	2.32
Q007055 (9138478)	2.34

Certified By:

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AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007056 (9138479)	1.73

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003994 (9138417)	0.010
Q003995 (9138418)	<0.002
Q003996 (9138419)	0.003
Q003997 (9138420)	0.008
Q003998 (9138421)	0.002
Q003999 (9138422)	0.003
Q004000 (9138423)	0.598
Q007001 (9138424)	<0.002
Q007002 (9138425)	0.004
Q007003 (9138426)	0.007
Q007004 (9138427)	0.003
Q007005 (9138428)	0.005
Q007006 (9138429)	0.007
Q007007 (9138430)	<0.002
Q007008 (9138431)	<0.002
Q007009 (9138432)	<0.002
Q007010 (9138433)	0.012
Q007011 (9138434)	0.013
Q007012 (9138435)	0.377
Q007013 (9138436)	0.004
Q007014 (9138437)	0.011
Q007015 (9138438)	0.007
Q007016 (9138439)	0.007
Q007017 (9138440)	<0.002
Q007018 (9138441)	0.002
Q007019 (9138442)	0.002
Q007020 (9138443)	<0.002
Q007021 (9138444)	0.011
Q007022 (9138445)	0.010
Q007023 (9138446)	<0.002
Q007024 (9138447)	<0.002
Q007025 (9138448)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321185
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007026 (9138449)	0.004
Q007027 (9138450)	<0.002
Q007028 (9138451)	<0.002
Q007029 (9138452)	<0.002
Q007030 (9138453)	0.007
Q007031 (9138454)	<0.002
Q007032 (9138455)	0.002
Q007033 (9138456)	<0.002
Q007034 (9138457)	<0.002
Q007035 (9138458)	<0.002
Q007036 (9138459)	0.003
Q007037 (9138460)	0.040
Q007038 (9138461)	0.031
Q007039 (9138462)	0.018
Q007040 (9138463)	3.88
Q007041 (9138464)	<0.002
Q007042 (9138465)	<0.002
Q007043 (9138466)	<0.002
Q007044 (9138467)	0.002
Q007045 (9138468)	0.007
Q007046 (9138469)	0.003
Q007047 (9138470)	0.004
Q007048 (9138471)	<0.002
Q007049 (9138472)	<0.002
Q007050 (9138473)	<0.002
Q007051 (9138474)	0.007
Q007052 (9138475)	0.006
Q007053 (9138476)	0.009
Q007054 (9138477)	0.003
Q007055 (9138478)	0.091
Q007056 (9138479)	0.004

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321185
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 19, 2018	DATE RECEIVED: Mar 16, 2018	DATE REPORTED: Apr 30, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q003994 (9138417)	93.1	881.3	974.4	90.45
Q007023 (9138446)	119.3	910.9	1030.2	88.42
Q007053 (9138476)	144.9	782.1	927	84.37

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 19, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q003994 (9138417)	87.2
Q007021 (9138444)	87.7

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9138417	0.010	0.007		9138431	< 0.002	0.002		9138442	0.002	0.004		9138456	< 0.002	< 0.002	0.0%
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9138467	0.002	0.002	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321185

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5R)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.34	105%	90% - 110%	5.29	5.46	103%	90% - 110%	1.329	1.34	100%	90% - 110%	0.709	0.776	109%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321185

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O321186

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 23, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003923 (9143030)	1.87
Q003924 (9143031)	2.26
Q003925 (9143032)	2.41
Q003926 (9143033)	1.86
Q003927 (9143034)	3.21
Q003928 (9143035)	2.73
Q003929 (9143036)	2.18
Q003930 (9143037)	2.22
Q003931 (9143038)	2.79
Q003932 (9143039)	1.56
Q003933 (9143040)	2.26
Q003934 (9143041)	2.11
Q003935 (9143042)	1.38
Q003936 (9143043)	3.28
Q003937 (9143044)	2.53
Q003938 (9143045)	2.14
Q003939 (9143046)	2.31
Q003940 (9143047)	0.11
Q003941 (9143048)	2.27
Q003942 (9143049)	2.42
Q003943 (9143050)	2.02
Q003944 (9143051)	2.41
Q003945 (9143052)	2.32
Q003946 (9143053)	2.33
Q003947 (9143054)	2.27
Q003948 (9143055)	2.44
Q003949 (9143056)	1.13
Q003950 (9143057)	3.73
Q003951 (9143058)	3.59
Q003952 (9143059)	2.51
Q003953 (9143060)	2.37

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003954 (9143061)	2.77
Q003955 (9143062)	2.07
Q003956 (9143063)	1.34
Q003957 (9143064)	1.89
Q003958 (9143065)	1.77
Q003959 (9143066)	2.04
Q003960 (9143067)	2.58
Q003961 (9143068)	2.71
Q003962 (9143069)	2.00
Q003963 (9143070)	2.15
Q003964 (9143071)	2.67
Q003965 (9143072)	2.24
Q003966 (9143073)	3.02
Q003967 (9143074)	1.26
Q003968 (9143075)	2.75
Q003969 (9143076)	2.38
Q003970 (9143078)	2.37
Q003971 (9143079)	2.99
Q003972 (9143080)	2.27
Q003973 (9143081)	2.15
Q003974 (9143082)	2.47
Q003975 (9143083)	2.52
Q003976 (9143084)	2.39
Q003977 (9143085)	2.30
Q003978 (9143086)	2.79
Q003979 (9143087)	2.56
Q003980 (9143088)	0.11
Q003981 (9143089)	1.80
Q003982 (9143090)	2.95
Q003983 (9143091)	2.47
Q003984 (9143092)	2.39

Certified By:

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AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003985 (9143093)	2.48
Q003986 (9143094)	1.83
Q003987 (9143095)	2.73
Q003988 (9143096)	3.61
Q003989 (9143097)	1.67
Q003990 (9143098)	2.53
Q003991 (9143099)	2.93
Q003992 (9143100)	1.75
Q003993 (9143101)	2.29

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003923 (9143030)	0.006
Q003924 (9143031)	<0.002
Q003925 (9143032)	<0.002
Q003926 (9143033)	0.003
Q003927 (9143034)	<0.002
Q003928 (9143035)	0.203
Q003929 (9143036)	0.004
Q003930 (9143037)	0.166
Q003931 (9143038)	0.176
Q003932 (9143039)	<0.002
Q003933 (9143040)	<0.002
Q003934 (9143041)	<0.002
Q003935 (9143042)	<0.002
Q003936 (9143043)	<0.002
Q003937 (9143044)	0.003
Q003938 (9143045)	<0.002
Q003939 (9143046)	<0.002
Q003940 (9143047)	0.615
Q003941 (9143048)	<0.002
Q003942 (9143049)	<0.002
Q003943 (9143050)	<0.002
Q003944 (9143051)	<0.002
Q003945 (9143052)	<0.002
Q003946 (9143053)	<0.002
Q003947 (9143054)	<0.002
Q003948 (9143055)	<0.002
Q003949 (9143056)	0.006
Q003950 (9143057)	<0.002
Q003951 (9143058)	<0.002
Q003952 (9143059)	<0.002
Q003953 (9143060)	<0.002
Q003954 (9143061)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003955 (9143062)	<0.002
Q003956 (9143063)	<0.002
Q003957 (9143064)	0.003
Q003958 (9143065)	0.003
Q003959 (9143066)	<0.002
Q003960 (9143067)	<0.002
Q003961 (9143068)	0.006
Q003962 (9143069)	<0.002
Q003963 (9143070)	<0.002
Q003964 (9143071)	0.029
Q003965 (9143072)	0.012
Q003966 (9143073)	0.020
Q003967 (9143074)	<0.002
Q003968 (9143075)	0.010
Q003969 (9143076)	<0.002
Q003970 (9143078)	<0.002
Q003971 (9143079)	0.006
Q003972 (9143080)	<0.002
Q003973 (9143081)	<0.002
Q003974 (9143082)	0.100
Q003975 (9143083)	0.084
Q003976 (9143084)	<0.002
Q003977 (9143085)	0.005
Q003978 (9143086)	0.067
Q003979 (9143087)	<0.002
Q003980 (9143088)	4.03
Q003981 (9143089)	<0.002
Q003982 (9143090)	0.016
Q003983 (9143091)	<0.002
Q003984 (9143092)	<0.002
Q003985 (9143093)	0.003
Q003986 (9143094)	0.003

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003987 (9143095)	<0.002
Q003988 (9143096)	0.010
Q003989 (9143097)	0.024
Q003990 (9143098)	<0.002
Q003991 (9143099)	<0.002
Q003992 (9143100)	<0.002
Q003993 (9143101)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q003923 (9143030)	180.9	761.4	942.3	80.80
Q003952 (9143059)	193.6	827.6	1021.2	81.04
Q003982 (9143090)	133.3	905.9	1039.2	87.17

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 21, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 23, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q003923 (9143030)	85.1
Q003952 (9143059)	88
Q003982 (9143090)	87.4

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9143030	0.006	< 0.002		9143044	0.003	< 0.002		9143055	< 0.002	< 0.002	0.0%	9143069	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9143081	< 0.002	<0.002	0.0%	9143095	< 0.002	< 0.002	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.06	6.46	107%	90% - 110%	0.709	0.784	110%	90% - 110%								

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321186

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O321189

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 01, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003851 (9140116)	2.34
Q003852 (9140117)	2.34
Q003853 (9140118)	1.78
Q003854 (9140119)	1.55
Q003855 (9140120)	1.42
Q003856 (9140121)	0.80
Q003857 (9140122)	2.38
Q003858 (9140123)	0.85
Q003859 (9140124)	2.70
Q003860 (9140125)	0.86
Q003861 (9140126)	1.76
Q003862 (9140127)	2.56
Q003863 (9140128)	1.63
Q003864 (9140129)	2.12
Q003865 (9140130)	2.09
Q003866 (9140131)	1.94
Q003867 (9140132)	2.07
Q003868 (9140133)	2.83
Q003869 (9140134)	2.89
Q003870 (9140135)	2.69
Q003871 (9140136)	2.10
Q003872 (9140137)	2.14
Q003873 (9140138)	1.81
Q003874 (9140139)	1.94
Q003875 (9140140)	2.17
Q003876 (9140141)	2.24
Q003877 (9140142)	2.46
Q003878 (9140143)	1.79
Q003879 (9140144)	2.87
Q003880 (9140145)	1.17
Q003881 (9140146)	1.77

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003882 (9140147)	2.10
Q003883 (9140148)	2.27
Q003884 (9140149)	1.67
Q003885 (9140150)	2.12
Q003886 (9140151)	1.43
Q003887 (9140152)	1.81
Q003888 (9140153)	2.30
Q003889 (9140154)	1.35
Q003890 (9140155)	2.03
Q003891 (9140156)	2.13
Q003892 (9140157)	2.14
Q003893 (9140158)	2.53
Q003894 (9140159)	3.08
Q003895 (9140160)	2.02
Q003896 (9140161)	1.83
Q003897 (9140162)	1.17
Q003898 (9140163)	2.42
Q003899 (9140164)	2.94
Q003900 (9140165)	0.11
Q003901 (9140166)	2.63
Q003902 (9140167)	2.04
Q003903 (9140168)	1.51
Q003904 (9140169)	2.37
Q003905 (9140170)	2.84
Q003906 (9140171)	2.64
Q003907 (9140172)	2.61
Q003908 (9140173)	2.01
Q003909 (9140174)	2.30
Q003910 (9140175)	2.28
Q003911 (9140176)	1.97
Q003912 (9140177)	1.99

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q003913 (9140178)	2.52
Q003914 (9140179)	3.13
Q003915 (9140180)	2.15
Q003916 (9140181)	2.42
Q003917 (9140182)	1.48
Q003918 (9140183)	2.31
Q003919 (9140184)	2.45
Q003920 (9140185)	1.29
Q003921 (9140186)	2.17
Q003922 (9140187)	2.46

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003851 (9140116)	0.003
Q003852 (9140117)	0.006
Q003853 (9140118)	0.003
Q003854 (9140119)	<0.002
Q003855 (9140120)	0.003
Q003856 (9140121)	0.003
Q003857 (9140122)	0.392
Q003858 (9140123)	0.031
Q003859 (9140124)	0.049
Q003860 (9140125)	0.003
Q003861 (9140126)	0.003
Q003862 (9140127)	0.005
Q003863 (9140128)	0.005
Q003864 (9140129)	0.007
Q003865 (9140130)	0.010
Q003866 (9140131)	0.009
Q003867 (9140132)	0.010
Q003868 (9140133)	0.004
Q003869 (9140134)	<0.002
Q003870 (9140135)	0.127
Q003871 (9140136)	0.126
Q003872 (9140137)	0.202
Q003873 (9140138)	0.342
Q003874 (9140139)	2.77
Q003875 (9140140)	0.049
Q003876 (9140141)	0.148
Q003877 (9140142)	0.034
Q003878 (9140143)	0.006
Q003879 (9140144)	0.005
Q003880 (9140145)	<0.002
Q003881 (9140146)	0.009
Q003882 (9140147)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321189
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003883 (9140148)	<0.002
Q003884 (9140149)	<0.002
Q003885 (9140150)	0.004
Q003886 (9140151)	0.002
Q003887 (9140152)	0.009
Q003888 (9140153)	<0.002
Q003889 (9140154)	0.003
Q003890 (9140155)	0.148
Q003891 (9140156)	0.003
Q003892 (9140157)	0.003
Q003893 (9140158)	0.003
Q003894 (9140159)	<0.002
Q003895 (9140160)	0.005
Q003896 (9140161)	0.005
Q003897 (9140162)	0.004
Q003898 (9140163)	0.013
Q003899 (9140164)	0.009
Q003900 (9140165)	3.88
Q003901 (9140166)	0.002
Q003902 (9140167)	0.006
Q003903 (9140168)	0.004
Q003904 (9140169)	0.033
Q003905 (9140170)	0.006
Q003906 (9140171)	0.008
Q003907 (9140172)	0.036
Q003908 (9140173)	0.004
Q003909 (9140174)	0.025
Q003910 (9140175)	0.005
Q003911 (9140176)	0.012
Q003912 (9140177)	0.011
Q003913 (9140178)	0.027
Q003914 (9140179)	0.004

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q003915 (9140180)	0.002
Q003916 (9140181)	0.004
Q003917 (9140182)	0.003
Q003918 (9140183)	0.004
Q003919 (9140184)	0.006
Q003920 (9140185)	0.002
Q003921 (9140186)	0.014
Q003922 (9140187)	0.022

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Over 2mm	Under 2mm	Total	Pass %
Unit:	g	g	g	%
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01
Q003851 (9140116)	117.8	839.1	956.9	87.69
Q003881 (9140146)	73.7	852.7	926.4	92.04
Q003910 (9140175)	148.6	873.7	1022.3	85.46

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 20, 2018 | DATE RECEIVED: Mar 16, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q003851 (9140116)	90
Q003879 (9140144)	87.7
Q003909 (9140174)	85.2

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9140116	0.003	0.005		9140130	0.010	0.017		9140141	0.148	0.150	1.3%	9140155	0.148	0.184	21.7%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9140166	0.002	0.002	0.0%	9140180	0.002	0.002	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321189

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5R)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.95	98%	90% - 110%	5.29	5.04	95%	90% - 110%	1.329	1.199	90%	90% - 110%	0.709	0.709	100%	90% - 110%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321189

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Over 2mm			BALANCE
Under 2mm			BALANCE
Total			BALANCE
Pass %			BALANCE

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FAX (905)501-0589
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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O321961

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 07, 2018

PAGES (INCLUDING COVER): 10

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007313 (9148818)	1.82
Q007314 (9148819)	1.73
Q007315 (9148820)	1.92
Q007316 (9148821)	2.02
Q007317 (9148822)	2.09
Q007318 (9148823)	2.02
Q007319 (9148824)	1.98
Q007320 (9148825)	0.11
Q007321 (9148826)	1.94
Q007322 (9148827)	2.17
Q007323 (9148828)	2.33
Q007324 (9148829)	2.31
Q007325 (9148830)	1.52
Q007326 (9148831)	2.49
Q007327 (9148832)	1.81
Q007328 (9148833)	1.73
Q007329 (9148834)	2.46
Q007330 (9148835)	2.43
Q007331 (9148836)	1.74
Q007332 (9148837)	2.42
Q007333 (9148838)	2.64
Q007334 (9148839)	1.46
Q007335 (9148840)	1.47
Q007336 (9148841)	2.38
Q007337 (9148842)	1.93
Q007338 (9148843)	1.61
Q007339 (9148844)	1.63
Q007340 (9148845)	1.43
Q007341 (9148846)	2.31
Q007342 (9148847)	2.53
Q007343 (9148848)	3.01

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007344 (9148849)	1.92
Q007345 (9148850)	1.90
Q007346 (9148851)	2.33
Q007347 (9148852)	2.90
Q007348 (9148853)	1.71
Q007349 (9148854)	1.97
Q007350 (9148855)	1.77
Q007351 (9148856)	2.67
Q007352 (9148857)	2.36
Q007353 (9148858)	2.48
Q007354 (9148859)	1.95
Q007355 (9148860)	1.81
Q007356 (9148861)	2.05
Q007357 (9148862)	1.67
Q007358 (9148863)	1.99
Q007359 (9148864)	1.87
Q007360 (9148865)	0.11

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321961
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007313 (9148818)	0.007
Q007314 (9148819)	<0.002
Q007315 (9148820)	0.003
Q007316 (9148821)	0.003
Q007317 (9148822)	0.008
Q007318 (9148823)	0.003
Q007319 (9148824)	0.003
Q007320 (9148825)	0.573
Q007321 (9148826)	0.005
Q007322 (9148827)	<0.002
Q007323 (9148828)	0.028
Q007324 (9148829)	<0.002
Q007325 (9148830)	0.007
Q007326 (9148831)	<0.002
Q007327 (9148832)	0.003
Q007328 (9148833)	0.006
Q007329 (9148834)	0.005
Q007330 (9148835)	0.012
Q007331 (9148836)	0.003
Q007332 (9148837)	<0.002
Q007333 (9148838)	0.005
Q007334 (9148839)	<0.002
Q007335 (9148840)	0.004
Q007336 (9148841)	0.041
Q007337 (9148842)	0.019
Q007338 (9148843)	0.135
Q007339 (9148844)	0.029
Q007340 (9148845)	<0.002
Q007341 (9148846)	0.003
Q007342 (9148847)	0.009
Q007343 (9148848)	<0.002
Q007344 (9148849)	0.008

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007345 (9148850)	0.023
Q007346 (9148851)	0.005
Q007347 (9148852)	0.008
Q007348 (9148853)	0.104
Q007349 (9148854)	0.012
Q007350 (9148855)	0.005
Q007351 (9148856)	0.007
Q007352 (9148857)	0.007
Q007353 (9148858)	<0.002
Q007354 (9148859)	0.004
Q007355 (9148860)	<0.002
Q007356 (9148861)	0.008
Q007357 (9148862)	<0.002
Q007358 (9148863)	0.019
Q007359 (9148864)	0.005
Q007360 (9148865)	4.11

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007313 (9148818)	83.33
Q007342 (9148847)	82.79

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007313 (9148818)	88.9
Q007343 (9148848)	96.2

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9148818	0.007	< 0.002		9148832	0.0026	0.0021	21.3%	9148843	0.135	0.066		9148857	0.007	0.007	0.0%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321961

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.OxA89)				CRM #3 (ref.GSP4G)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	5.85	97%	90% - 110%	0.0836	0.0753	90%	90% - 110%	0.468	0.46	98%	90% - 110%				

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321961

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O321970

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 08, 2018

PAGES (INCLUDING COVER): 10

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007361 (9148770)	1.88
Q007362 (9148771)	1.59
Q007363 (9148772)	0.90
Q007364 (9148773)	1.71
Q007365 (9148774)	2.06
Q007366 (9148775)	1.53
Q007367 (9148776)	2.64
Q007368 (9148777)	2.05
Q007369 (9148778)	2.17
Q007370 (9148779)	1.71
Q007371 (9148780)	2.67
Q007372 (9148781)	2.41
Q007373 (9148782)	1.96
Q007374 (9148783)	2.08
Q007375 (9148784)	1.49
Q007376 (9148785)	2.01
Q007377 (9148786)	1.49
Q007378 (9148787)	1.83
Q007379 (9148788)	2.26
Q007380 (9148789)	1.94
Q007381 (9148790)	1.21
Q007382 (9148791)	1.68
Q007383 (9148792)	1.01
Q007384 (9148793)	2.10
Q007385 (9148794)	1.73
Q007386 (9148795)	2.94
Q007387 (9148796)	2.34
Q007388 (9148797)	2.14
Q007389 (9148798)	1.54
Q007390 (9148799)	2.16
Q007391 (9148800)	1.46

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007392 (9148801)	2.07
Q007393 (9148802)	2.07
Q007394 (9148803)	1.84
Q007395 (9148804)	2.18
Q007396 (9148805)	2.02
Q007397 (9148806)	2.05
Q007398 (9148807)	2.07
Q007399 (9148808)	2.24
Q007400 (9148809)	0.11
Q007401 (9148810)	2.09
Q007402 (9148811)	2.12
Q007403 (9148812)	1.89
Q007404 (9148813)	2.24
Q007405 (9148814)	2.20
Q007406 (9148815)	2.00
Q007407 (9148816)	1.34
Q007408 (9148817)	1.09

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007361 (9148770)	0.008
Q007362 (9148771)	0.004
Q007363 (9148772)	<0.002
Q007364 (9148773)	<0.002
Q007365 (9148774)	<0.002
Q007366 (9148775)	<0.002
Q007367 (9148776)	<0.002
Q007368 (9148777)	<0.002
Q007369 (9148778)	<0.002
Q007370 (9148779)	<0.002
Q007371 (9148780)	0.002
Q007372 (9148781)	<0.002
Q007373 (9148782)	<0.002
Q007374 (9148783)	<0.002
Q007375 (9148784)	<0.002
Q007376 (9148785)	<0.002
Q007377 (9148786)	0.004
Q007378 (9148787)	<0.002
Q007379 (9148788)	<0.002
Q007380 (9148789)	<0.002
Q007381 (9148790)	<0.002
Q007382 (9148791)	<0.002
Q007383 (9148792)	<0.002
Q007384 (9148793)	<0.002
Q007385 (9148794)	<0.002
Q007386 (9148795)	0.002
Q007387 (9148796)	<0.002
Q007388 (9148797)	0.004
Q007389 (9148798)	<0.002
Q007390 (9148799)	<0.002
Q007391 (9148800)	<0.002
Q007392 (9148801)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007393 (9148802)	<0.002
Q007394 (9148803)	<0.002
Q007395 (9148804)	<0.002
Q007396 (9148805)	0.020
Q007397 (9148806)	1.21
Q007398 (9148807)	<0.002
Q007399 (9148808)	<0.002
Q007400 (9148809)	0.586
Q007401 (9148810)	0.051
Q007402 (9148811)	<0.002
Q007403 (9148812)	<0.002
Q007404 (9148813)	0.007
Q007405 (9148814)	0.002
Q007406 (9148815)	0.004
Q007407 (9148816)	1.19
Q007408 (9148817)	0.679

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007361 (9148770)	87.41
Q007390 (9148799)	88.05

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007361 (9148770)	85.7
Q007389 (9148798)	87.4

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

Quality Assurance - Replicate

AGAT WORK ORDER: 18O321970

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9148770	0.008	< 0.002		9148784	< 0.002	< 0.002	0.0%	9148795	0.002	< 0.002		9148810	0.051	0.053	3.8%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321970

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.OxA89)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.0836	0.0789	94%	90% - 110%	6.06	5.8	96%	90% - 110%	0.468	0.467	100%	90% - 110%				

Results relate only to the items tested and to all the items tested

5623 McADAM ROAD
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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321970

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O321972

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 07, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007057 (9146045)	2.27
Q007058 (9146046)	1.89
Q007059 (9146047)	2.80
Q007060 (9146048)	1.14
Q007061 (9146049)	2.10
Q007062 (9146050)	2.17
Q007063 (9146051)	1.82
Q007064 (9146052)	2.32
Q007065 (9146053)	2.40
Q007066 (9146054)	2.19
Q007067 (9146055)	2.40
Q007068 (9146056)	1.51
Q007069 (9146057)	1.79
Q007070 (9146058)	1.72
Q007071 (9146059)	2.53
Q007072 (9146060)	2.96
Q007073 (9146061)	1.43
Q007074 (9146062)	2.14
Q007075 (9146063)	2.40
Q007076 (9146064)	1.94
Q007077 (9146065)	3.40
Q007078 (9146066)	2.77
Q007079 (9146067)	1.95
Q007080 (9146068)	0.11
Q007081 (9146069)	2.29
Q007082 (9146070)	2.30
Q007083 (9146071)	2.13
Q007084 (9146072)	3.18
Q007085 (9146073)	2.73
Q007086 (9146074)	2.31
Q007087 (9146075)	2.21

Certified By:

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AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007088 (9146076)	2.03
Q007089 (9146077)	3.03
Q007090 (9146078)	1.68
Q007091 (9146079)	2.56
Q007092 (9146080)	2.78
Q007093 (9146081)	1.72
Q007094 (9146082)	1.68
Q007095 (9146083)	1.78
Q007096 (9146084)	2.39
Q007097 (9146085)	2.17
Q007098 (9146086)	2.72
Q007099 (9146087)	2.17
Q007100 (9146088)	0.95
Q007101 (9146089)	2.37
Q007102 (9146090)	2.73
Q007103 (9146091)	2.34
Q007104 (9146092)	2.40
Q007105 (9146093)	2.44
Q007106 (9146094)	2.13
Q007107 (9146095)	2.02
Q007108 (9146096)	2.03
Q007109 (9146097)	1.89
Q007110 (9146098)	1.91
Q007111 (9146099)	2.38
Q007112 (9146100)	1.38
Q007113 (9146101)	2.58
Q007114 (9146102)	2.02
Q007115 (9146103)	1.56
Q007116 (9146104)	2.05
Q007117 (9146105)	1.94
Q007118 (9146106)	2.96

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Certificate of Analysis

AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007119 (9146107)	2.12
Q007120 (9146108)	0.10
Q007121 (9146109)	1.73
Q007122 (9146110)	1.13
Q007123 (9146111)	2.21
Q007124 (9146112)	2.32
Q007125 (9146113)	2.72
Q007126 (9146114)	2.11
Q007127 (9146115)	1.99
Q007128 (9146116)	1.77

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007057 (9146045)	<0.002
Q007058 (9146046)	0.002
Q007059 (9146047)	0.007
Q007060 (9146048)	<0.002
Q007061 (9146049)	<0.002
Q007062 (9146050)	0.026
Q007063 (9146051)	0.007
Q007064 (9146052)	0.004
Q007065 (9146053)	0.006
Q007066 (9146054)	<0.002
Q007067 (9146055)	<0.002
Q007068 (9146056)	<0.002
Q007069 (9146057)	0.019
Q007070 (9146058)	0.014
Q007071 (9146059)	<0.002
Q007072 (9146060)	<0.002
Q007073 (9146061)	0.003
Q007074 (9146062)	0.029
Q007075 (9146063)	0.004
Q007076 (9146064)	<0.002
Q007077 (9146065)	0.024
Q007078 (9146066)	<0.002
Q007079 (9146067)	<0.002
Q007080 (9146068)	3.74
Q007081 (9146069)	0.010
Q007082 (9146070)	0.011
Q007083 (9146071)	0.019
Q007084 (9146072)	0.017
Q007085 (9146073)	0.041
Q007086 (9146074)	0.005
Q007087 (9146075)	0.018
Q007088 (9146076)	0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007089 (9146077)	0.011
Q007090 (9146078)	0.003
Q007091 (9146079)	0.008
Q007092 (9146080)	<0.002
Q007093 (9146081)	0.065
Q007094 (9146082)	0.009
Q007095 (9146083)	0.014
Q007096 (9146084)	0.003
Q007097 (9146085)	0.002
Q007098 (9146086)	0.003
Q007099 (9146087)	0.011
Q007100 (9146088)	0.003
Q007101 (9146089)	0.009
Q007102 (9146090)	0.007
Q007103 (9146091)	0.030
Q007104 (9146092)	0.003
Q007105 (9146093)	0.007
Q007106 (9146094)	0.002
Q007107 (9146095)	0.016
Q007108 (9146096)	0.006
Q007109 (9146097)	0.182
Q007110 (9146098)	0.004
Q007111 (9146099)	0.032
Q007112 (9146100)	<0.002
Q007113 (9146101)	0.002
Q007114 (9146102)	0.018
Q007115 (9146103)	0.005
Q007116 (9146104)	<0.002
Q007117 (9146105)	<0.002
Q007118 (9146106)	0.006
Q007119 (9146107)	0.003
Q007120 (9146108)	3.94

Certified By:



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AGAT WORK ORDER: 18O321972
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007121 (9146109)	0.162
Q007122 (9146110)	0.031
Q007123 (9146111)	<0.002
Q007124 (9146112)	0.005
Q007125 (9146113)	0.013
Q007126 (9146114)	<0.002
Q007127 (9146115)	0.010
Q007128 (9146116)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007057 (9146045)	83.62
Q007086 (9146074)	90.88
Q007116 (9146104)	86.05

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007057 (9146045)	95.2
Q007086 (9146074)	92.8
Q007115 (9146103)	93.4

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9146045	0.002	0.002	0.0%	9146059	< 0.002	< 0.002	0.0%	9146070	0.011	0.006		9146084	0.0030	0.0035	15.4%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9146095	0.016	0.019	17.1%	9146109	0.162	0.115									

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321972

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.OxA89)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.OxA89)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.0836	0.0771	92%	90% - 110%	6.06	5.48	90%	90% - 110%	0.468	0.46	98%	90% - 110%	0.0836	0.075	90%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321972

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O321979

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 08, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

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AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007129 (9145520)	2.85
Q007130 (9145521)	1.89
Q007131 (9145522)	2.12
Q007132 (9145523)	2.55
Q007133 (9145524)	2.54
Q007134 (9145525)	2.49
Q007135 (9145526)	2.70
Q007136 (9145527)	2.08
Q007137 (9145528)	1.95
Q007138 (9145529)	2.48
Q007139 (9145530)	2.00
Q007140 (9145531)	2.29
Q007141 (9145532)	1.98
Q007142 (9145533)	2.02
Q007143 (9145534)	1.99
Q007144 (9145535)	2.07
Q007145 (9145536)	1.58
Q007146 (9145537)	2.28
Q007147 (9145538)	2.42
Q007148 (9145539)	1.97
Q007149 (9145540)	2.71
Q007150 (9145541)	1.72
Q007151 (9145542)	2.08
Q007152 (9145543)	1.92
Q007153 (9145544)	2.03
Q007154 (9145545)	2.17
Q007155 (9145546)	2.34
Q007156 (9145547)	1.97
Q007157 (9145548)	3.12
Q007158 (9145549)	1.54
Q007159 (9145550)	2.21

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007160 (9145551)	0.10
Q007161 (9145552)	2.24
Q007162 (9145553)	2.03
Q007163 (9145554)	2.00
Q007164 (9145555)	2.28
Q007165 (9145556)	1.75
Q007166 (9145557)	1.88
Q007167 (9145558)	2.14
Q007168 (9145559)	2.19
Q007169 (9145560)	2.24
Q007170 (9145561)	2.07
Q007171 (9145562)	2.35
Q007172 (9145563)	2.44
Q007173 (9145564)	2.79
Q007174 (9145565)	2.58
Q007175 (9145566)	2.26
Q007176 (9145567)	1.97
Q007177 (9145568)	1.93
Q007178 (9145569)	2.18
Q007179 (9145570)	1.88
Q007180 (9145571)	2.61
Q007181 (9145572)	2.28
Q007182 (9145573)	2.13
Q007183 (9145574)	3.13
Q007184 (9145575)	1.64
Q007185 (9145576)	1.82
Q007186 (9145577)	2.55
Q007187 (9145578)	1.07
Q007188 (9145579)	1.87
Q007189 (9145580)	2.27
Q007190 (9145581)	1.90

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007191 (9145582)	2.05
Q007192 (9145583)	2.43
Q007193 (9145584)	2.18
Q007194 (9145585)	2.26
Q007195 (9145586)	2.27
Q007196 (9145587)	2.29
Q007197 (9145588)	2.30
Q007198 (9145589)	2.61
Q007199 (9145590)	1.57
Q007200 (9145591)	0.10

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories
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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007129 (9145520)	0.008
Q007130 (9145521)	<0.002
Q007131 (9145522)	0.007
Q007132 (9145523)	0.004
Q007133 (9145524)	0.007
Q007134 (9145525)	0.007
Q007135 (9145526)	0.008
Q007136 (9145527)	0.007
Q007137 (9145528)	0.005
Q007138 (9145529)	<0.002
Q007139 (9145530)	<0.002
Q007140 (9145531)	<0.002
Q007141 (9145532)	<0.002
Q007142 (9145533)	<0.002
Q007143 (9145534)	<0.002
Q007144 (9145535)	0.022
Q007145 (9145536)	0.003
Q007146 (9145537)	<0.002
Q007147 (9145538)	<0.002
Q007148 (9145539)	<0.002
Q007149 (9145540)	<0.002
Q007150 (9145541)	<0.002
Q007151 (9145542)	<0.002
Q007152 (9145543)	0.008
Q007153 (9145544)	<0.002
Q007154 (9145545)	<0.002
Q007155 (9145546)	0.003
Q007156 (9145547)	<0.002
Q007157 (9145548)	<0.002
Q007158 (9145549)	<0.002
Q007159 (9145550)	<0.002
Q007160 (9145551)	0.568

Certified By:

Results relate only to the items tested and to all the items tested

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FAX (905)501-0589
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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007161 (9145552)	<0.002
Q007162 (9145553)	<0.002
Q007163 (9145554)	<0.002
Q007164 (9145555)	<0.002
Q007165 (9145556)	<0.002
Q007166 (9145557)	<0.002
Q007167 (9145558)	<0.002
Q007168 (9145559)	<0.002
Q007169 (9145560)	<0.002
Q007170 (9145561)	0.009
Q007171 (9145562)	0.002
Q007172 (9145563)	<0.002
Q007173 (9145564)	0.032
Q007174 (9145565)	0.007
Q007175 (9145566)	0.007
Q007176 (9145567)	0.008
Q007177 (9145568)	<0.002
Q007178 (9145569)	0.013
Q007179 (9145570)	<0.002
Q007180 (9145571)	<0.002
Q007181 (9145572)	<0.002
Q007182 (9145573)	<0.002
Q007183 (9145574)	<0.002
Q007184 (9145575)	0.011
Q007185 (9145576)	0.003
Q007186 (9145577)	<0.002
Q007187 (9145578)	<0.002
Q007188 (9145579)	<0.002
Q007189 (9145580)	<0.002
Q007190 (9145581)	0.008
Q007191 (9145582)	0.007
Q007192 (9145583)	0.020

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007193 (9145584)	0.002
Q007194 (9145585)	0.019
Q007195 (9145586)	<0.002
Q007196 (9145587)	<0.002
Q007197 (9145588)	<0.002
Q007198 (9145589)	0.004
Q007199 (9145590)	<0.002
Q007200 (9145591)	3.92

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007129 (9145520)	86.84
Q007158 (9145549)	83.33
Q007188 (9145579)	80.80

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007129 (9145520)	92.6
Q007187 (9145578)	96.7

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9145520	0.008	0.017		9145534	< 0.002	< 0.002	0.0%	9145545	< 0.002	< 0.002	0.0%	9145559	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9145570	< 0.002	< 0.002	0.0%	9145584	0.002	< 0.002									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321979

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.OxA89)				CRM #3 (ref.GSP4G)				CRM #4 (ref.OxA89)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.89	97%	90% - 110%	0.0836	0.0786	94%	90% - 110%	0.468	0.425	90%	90% - 110%	0.0836	0.077	92%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321979

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O321981

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 08, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321981

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007201 (9145632)	2.26
Q007202 (9145633)	1.76
Q007203 (9145634)	1.72
Q007204 (9145635)	1.58
Q007205 (9145636)	1.89
Q007206 (9145637)	2.23
Q007207 (9145638)	2.40
Q007208 (9145639)	2.47
Q007209 (9145640)	2.31
Q007210 (9145641)	1.54
Q007211 (9145642)	2.68
Q007212 (9145643)	2.17
Q007213 (9145644)	2.17
Q007214 (9145645)	2.28
Q007215 (9145646)	2.64
Q007216 (9145647)	2.55
Q007217 (9145648)	2.60
Q007218 (9145649)	3.48
Q007219 (9145650)	2.47
Q007220 (9145651)	0.46
Q007221 (9145652)	3.13
Q007222 (9145653)	2.52
Q007223 (9145654)	3.28
Q007224 (9145655)	1.87
Q007225 (9145656)	2.08
Q007226 (9145657)	2.54
Q007227 (9145658)	2.85
Q007228 (9145659)	2.76
Q007229 (9145660)	3.03
Q007230 (9145661)	2.73
Q007231 (9145662)	3.14

Certified By:

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321981

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007232 (9145663)	2.57
Q007233 (9145664)	2.78
Q007234 (9145665)	2.23
Q007235 (9145666)	2.03
Q007236 (9145667)	2.97
Q007237 (9145668)	2.50
Q007238 (9145669)	2.01
Q007239 (9145670)	2.65
Q007240 (9145671)	0.11
Q007241 (9145672)	1.72
Q007242 (9145673)	2.57
Q007243 (9145674)	2.80
Q007244 (9145675)	2.08
Q007245 (9145676)	2.39
Q007246 (9145677)	2.10
Q007247 (9145678)	2.00
Q007248 (9145679)	2.90
Q007249 (9145680)	1.95
Q007250 (9145681)	2.04
Q007251 (9145682)	1.83
Q007252 (9145683)	2.27
Q007253 (9145684)	2.85
Q007254 (9145685)	2.61
Q007255 (9145686)	2.41
Q007256 (9145687)	2.00
Q007257 (9145688)	2.93
Q007258 (9145689)	1.88
Q007259 (9145690)	1.95
Q007260 (9145691)	0.87
Q007261 (9145692)	2.03
Q007262 (9145693)	1.70

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321981

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007263 (9145694)	2.34
Q007264 (9145695)	2.47
Q007265 (9145696)	1.73
Q007266 (9145697)	2.08
Q007267 (9145698)	2.19
Q007268 (9145699)	1.79
Q007269 (9145700)	2.13
Q007270 (9145701)	1.67
Q007271 (9145702)	2.65
Q007272 (9145703)	2.90

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321981
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007201 (9145632)	0.007
Q007202 (9145633)	0.010
Q007203 (9145634)	<0.002
Q007204 (9145635)	0.017
Q007205 (9145636)	0.006
Q007206 (9145637)	0.029
Q007207 (9145638)	0.006
Q007208 (9145639)	0.005
Q007209 (9145640)	0.006
Q007210 (9145641)	0.011
Q007211 (9145642)	0.006
Q007212 (9145643)	0.008
Q007213 (9145644)	0.004
Q007214 (9145645)	0.006
Q007215 (9145646)	<0.002
Q007216 (9145647)	0.003
Q007217 (9145648)	0.014
Q007218 (9145649)	0.009
Q007219 (9145650)	0.024
Q007220 (9145651)	<0.002
Q007221 (9145652)	0.008
Q007222 (9145653)	0.015
Q007223 (9145654)	0.005
Q007224 (9145655)	<0.002
Q007225 (9145656)	0.004
Q007226 (9145657)	0.043
Q007227 (9145658)	<0.002
Q007228 (9145659)	0.015
Q007229 (9145660)	0.010
Q007230 (9145661)	0.036
Q007231 (9145662)	0.018
Q007232 (9145663)	0.031

Certified By:

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O321981
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007233 (9145664)	<0.002
Q007234 (9145665)	0.017
Q007235 (9145666)	0.004
Q007236 (9145667)	0.002
Q007237 (9145668)	0.002
Q007238 (9145669)	0.006
Q007239 (9145670)	0.016
Q007240 (9145671)	0.565
Q007241 (9145672)	0.009
Q007242 (9145673)	0.003
Q007243 (9145674)	<0.002
Q007244 (9145675)	0.003
Q007245 (9145676)	<0.002
Q007246 (9145677)	0.010
Q007247 (9145678)	<0.002
Q007248 (9145679)	<0.002
Q007249 (9145680)	<0.002
Q007250 (9145681)	<0.002
Q007251 (9145682)	0.006
Q007252 (9145683)	<0.002
Q007253 (9145684)	<0.002
Q007254 (9145685)	0.011
Q007255 (9145686)	0.005
Q007256 (9145687)	<0.002
Q007257 (9145688)	0.003
Q007258 (9145689)	0.014
Q007259 (9145690)	<0.002
Q007260 (9145691)	<0.002
Q007261 (9145692)	0.022
Q007262 (9145693)	<0.002
Q007263 (9145694)	0.003
Q007264 (9145695)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321981
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007265 (9145696)	0.021
Q007266 (9145697)	0.005
Q007267 (9145698)	0.009
Q007268 (9145699)	0.004
Q007269 (9145700)	<0.002
Q007270 (9145701)	0.012
Q007271 (9145702)	0.004
Q007272 (9145703)	0.019

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321981
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007201 (9145632)	88.98
Q007230 (9145661)	87.64
Q007261 (9145692)	87.12

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O321981

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Mar 22, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 08, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007201 (9145632)	92.2
Q007229 (9145660)	92.3
Q007259 (9145690)	95

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321981

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9145632	0.007	0.004		9145646	< 0.002	0.004		9145657	0.043	0.035	20.5%	9145672	0.009	0.004	
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9145682	0.006	0.011		9145696	0.021	0.014									

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321981

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.OxA89)				CRM #3 (ref.GSP4G)				CRM #4 (ref.OxA89)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.08	100%	90% - 110%	0.0836	0.0752	90%	90% - 110%	0.468	0.422	90%	90% - 110%	0.0836	0.0759	91%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321981

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O321986

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 11, 2018

PAGES (INCLUDING COVER): 9

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007273 (9148946)	1.69
Q007274 (9148947)	1.06
Q007275 (9148948)	1.13
Q007276 (9148949)	2.06
Q007277 (9148950)	2.48
Q007278 (9148951)	2.20
Q007279 (9148952)	1.75
Q007280 (9148953)	0.11
Q007281 (9148954)	1.90
Q007282 (9148955)	1.94
Q007283 (9148956)	2.06
Q007284 (9148957)	2.31
Q007285 (9148958)	1.97
Q007286 (9148959)	2.10
Q007287 (9148960)	1.94
Q007288 (9148961)	1.98
Q007289 (9148962)	2.22
Q007290 (9148963)	2.16
Q007291 (9148964)	1.90
Q007292 (9148965)	1.94
Q007293 (9148966)	2.08
Q007294 (9148967)	1.66
Q007295 (9148968)	2.01
Q007296 (9148969)	2.00
Q007297 (9148970)	1.91
Q007298 (9148971)	2.24
Q007299 (9148972)	2.39
Q007300 (9148973)	1.11
Q007301 (9148974)	2.41
Q007302 (9148975)	2.12
Q007303 (9148976)	1.75

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007304 (9148977)	2.05
Q007305 (9148978)	2.60
Q007306 (9148979)	1.72
Q007307 (9148980)	1.89
Q007308 (9148981)	1.83
Q007309 (9148982)	2.43
Q007310 (9148983)	2.27
Q007311 (9148984)	1.64
Q007312 (9148985)	1.75

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007273 (9148946)	0.033
Q007274 (9148947)	0.018
Q007275 (9148948)	0.009
Q007276 (9148949)	0.660
Q007277 (9148950)	0.014
Q007278 (9148951)	0.010
Q007279 (9148952)	0.006
Q007280 (9148953)	3.72
Q007281 (9148954)	0.011
Q007282 (9148955)	0.012
Q007283 (9148956)	0.024
Q007284 (9148957)	0.009
Q007285 (9148958)	0.009
Q007286 (9148959)	0.009
Q007287 (9148960)	0.009
Q007288 (9148961)	0.009
Q007289 (9148962)	0.010
Q007290 (9148963)	0.010
Q007291 (9148964)	0.009
Q007292 (9148965)	0.010
Q007293 (9148966)	0.009
Q007294 (9148967)	0.010
Q007295 (9148968)	0.024
Q007296 (9148969)	0.013
Q007297 (9148970)	0.014
Q007298 (9148971)	0.016
Q007299 (9148972)	0.013
Q007300 (9148973)	0.010
Q007301 (9148974)	0.018
Q007302 (9148975)	0.014
Q007303 (9148976)	0.023
Q007304 (9148977)	0.015

Certified By:

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AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007305 (9148978)	0.017
Q007306 (9148979)	0.014
Q007307 (9148980)	0.013
Q007308 (9148981)	0.013
Q007309 (9148982)	0.014
Q007310 (9148983)	0.014
Q007311 (9148984)	0.014
Q007312 (9148985)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Mar 25, 2018 | DATE RECEIVED: Mar 20, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007273 (9148946)	88.98
Q007302 (9148975)	86.01

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9148946	0.033	0.053		9148960	0.0093	0.0099	6.3%	9148971	0.0164	0.0154	6.3%	9148985	< 0.002	0.003	

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O321986

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP4G)				CRM #3 (ref.OxA89)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	6.16	102%	90% - 110%	0.468	0.427	91%	90% - 110%	0.0836	0.0826	99%	90% - 110%				

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O321986

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
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VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O323383

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 01, 2018

PAGES (INCLUDING COVER): 17

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

*NOTES

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AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008058 (9161413)	2.50
Q008059 (9161414)	2.17
Q008060 (9161415)	0.10
Q008061 (9161416)	2.28
Q008062 (9161417)	1.84
Q008063 (9161418)	2.67
Q008064 (9161419)	1.75
Q008065 (9161420)	1.80
Q008066 (9161421)	1.69
Q008067 (9161422)	2.22
Q008068 (9161423)	2.08
Q008069 (9161424)	2.67
Q008070 (9161425)	1.70
Q008071 (9161426)	2.15
Q008072 (9161427)	2.18
Q008073 (9161428)	2.12
Q008074 (9161429)	2.17
Q008075 (9161430)	2.20
Q008076 (9161431)	1.46
Q008077 (9161432)	2.31
Q008078 (9161433)	2.91
Q008079 (9161434)	1.57
Q008080 (9161435)	1.33
Q008081 (9161436)	2.05
Q008082 (9161437)	1.98
Q008083 (9161438)	1.60
Q008084 (9161439)	1.85
Q008085 (9161440)	2.41
Q008086 (9161441)	2.12
Q008087 (9161442)	2.31
Q008088 (9161443)	2.42

Certified By:

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AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008089 (9161444)	1.57
Q008090 (9161445)	2.18
Q008091 (9161446)	1.86
Q008092 (9161447)	2.11
Q008093 (9161448)	1.98
Q008094 (9161449)	1.87
Q008095 (9161450)	2.63
Q008096 (9161451)	1.24
Q008097 (9161452)	2.86
Q008098 (9161453)	2.63
Q008099 (9161454)	2.54
Q008100 (9161455)	0.11
Q008101 (9161456)	1.89
Q008102 (9161457)	2.05
Q008103 (9161458)	1.80
Q008104 (9161459)	2.14
Q008105 (9161460)	1.96
Q008106 (9161461)	1.68
Q008107 (9161462)	2.63
Q008108 (9161463)	1.26
Q008109 (9161464)	2.15
Q008110 (9161465)	2.03
Q008111 (9161466)	2.28
Q008112 (9161467)	1.91
Q008113 (9161468)	1.83
Q008114 (9161469)	2.12
Q008115 (9161470)	2.29
Q008116 (9161471)	1.87
Q008117 (9161472)	2.49
Q008118 (9161473)	1.95
Q008119 (9161474)	2.08

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Certificate of Analysis

AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008120 (9161475)	0.90
Q008121 (9161476)	2.11
Q008122 (9161477)	2.90
Q008123 (9161478)	1.14
Q008124 (9161479)	2.14
Q008125 (9161480)	2.17
Q008126 (9161481)	1.48
Q008127 (9161482)	2.26
Q008128 (9161483)	2.19
Q008129 (9161484)	2.41
Q008130 (9161485)	2.23
Q008131 (9161486)	2.03
Q008132 (9161487)	2.18
Q008133 (9161488)	2.86
Q008134 (9161489)	1.27
Q008135 (9161490)	1.81
Q008136 (9161491)	2.00
Q008137 (9161492)	2.09
Q008138 (9161493)	1.90
Q008139 (9161494)	2.36
Q008140 (9161495)	0.11
Q008141 (9161496)	1.97
Q008142 (9161497)	2.66
Q008143 (9161498)	2.48
Q008144 (9161499)	2.12
Q008145 (9161500)	2.26
Q008146 (9161501)	2.17
Q008147 (9161502)	1.64
Q008148 (9161503)	2.36
Q008149 (9161504)	1.61
Q008150 (9161505)	2.24

Certified By:

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AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008151 (9161506)	1.88
Q008152 (9161507)	2.46
Q008153 (9161508)	2.12
Q008154 (9161509)	1.90
Q008155 (9161510)	1.30
Q008156 (9161511)	2.17
Q008157 (9161512)	2.32
Q008158 (9161513)	2.86
Q008159 (9161514)	1.81
Q008160 (9161515)	2.36
Q008161 (9161516)	2.42
Q008162 (9161517)	1.89
Q008163 (9161518)	1.95
Q008164 (9161519)	1.85
Q008165 (9161520)	2.04
Q008166 (9161521)	1.76
Q008167 (9161522)	1.18
Q008168 (9161523)	1.09
Q008169 (9161524)	2.25
Q008170 (9161525)	1.85
Q008171 (9161526)	2.27
Q008172 (9161527)	1.64
Q008173 (9161528)	1.27
Q008174 (9161529)	3.27
Q008175 (9161530)	1.82
Q008176 (9161531)	2.17
Q008177 (9161532)	1.86
Q008178 (9161533)	2.17
Q008179 (9161534)	1.98
Q008180 (9161535)	0.11
Q008181 (9161536)	1.81

Certified By:

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AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008182 (9161537)	1.88
Q008183 (9161538)	1.20
Q008184 (9161539)	2.72
Q008185 (9161540)	2.24
Q008186 (9161541)	1.78
Q008187 (9161542)	2.06
Q008188 (9161543)	1.78
Q008189 (9161544)	2.12
Q008190 (9161545)	2.18
Q008191 (9161546)	1.90
Q008192 (9161547)	2.01
Q008193 (9161548)	1.97
Q008194 (9161549)	1.34
Q008195 (9161550)	2.11
Q008196 (9161551)	2.51
Q008197 (9161552)	1.90
Q008198 (9161553)	2.43
Q008199 (9161554)	1.01
Q008200 (9161555)	2.04
Q008201 (9161556)	2.32
Q008202 (9161557)	2.64
Q008203 (9161558)	2.12
Q008204 (9161559)	1.55
Q008205 (9161560)	2.71
Q008206 (9161561)	2.03
Q008207 (9161562)	3.11
Q008208 (9161563)	1.61
Q008209 (9161564)	1.99
Q008210 (9161565)	2.31
Q008211 (9161566)	1.90
Q008212 (9161567)	2.02

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008213 (9161568)	1.95
Q008214 (9161569)	2.12
Q008215 (9161570)	1.95
Q008216 (9161571)	1.83
Q008217 (9161572)	2.11

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008058 (9161413)	0.012
Q008059 (9161414)	0.017
Q008060 (9161415)	0.566
Q008061 (9161416)	0.018
Q008062 (9161417)	0.018
Q008063 (9161418)	0.025
Q008064 (9161419)	0.013
Q008065 (9161420)	0.019
Q008066 (9161421)	0.025
Q008067 (9161422)	0.046
Q008068 (9161423)	0.025
Q008069 (9161424)	0.037
Q008070 (9161425)	0.037
Q008071 (9161426)	0.020
Q008072 (9161427)	0.020
Q008073 (9161428)	0.010
Q008074 (9161429)	0.010
Q008075 (9161430)	0.010
Q008076 (9161431)	0.010
Q008077 (9161432)	0.008
Q008078 (9161433)	0.014
Q008079 (9161434)	0.020
Q008080 (9161435)	0.010
Q008081 (9161436)	0.012
Q008082 (9161437)	0.002
Q008083 (9161438)	<0.002
Q008084 (9161439)	<0.002
Q008085 (9161440)	0.008
Q008086 (9161441)	0.003
Q008087 (9161442)	<0.002
Q008088 (9161443)	0.009
Q008089 (9161444)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323383
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008090 (9161445)	0.003
Q008091 (9161446)	0.002
Q008092 (9161447)	0.009
Q008093 (9161448)	0.005
Q008094 (9161449)	0.002
Q008095 (9161450)	0.004
Q008096 (9161451)	0.027
Q008097 (9161452)	0.026
Q008098 (9161453)	0.014
Q008099 (9161454)	0.007
Q008100 (9161455)	4.14
Q008101 (9161456)	0.004
Q008102 (9161457)	0.013
Q008103 (9161458)	0.009
Q008104 (9161459)	0.009
Q008105 (9161460)	0.003
Q008106 (9161461)	0.010
Q008107 (9161462)	0.007
Q008108 (9161463)	0.005
Q008109 (9161464)	0.015
Q008110 (9161465)	0.002
Q008111 (9161466)	0.003
Q008112 (9161467)	0.058
Q008113 (9161468)	0.005
Q008114 (9161469)	0.005
Q008115 (9161470)	<0.002
Q008116 (9161471)	0.004
Q008117 (9161472)	0.004
Q008118 (9161473)	0.004
Q008119 (9161474)	0.005
Q008120 (9161475)	0.002
Q008121 (9161476)	0.003

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AGAT WORK ORDER: 18O323383
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008122 (9161477)	0.005
Q008123 (9161478)	0.017
Q008124 (9161479)	0.004
Q008125 (9161480)	0.004
Q008126 (9161481)	0.007
Q008127 (9161482)	0.046
Q008128 (9161483)	0.006
Q008129 (9161484)	0.007
Q008130 (9161485)	0.012
Q008131 (9161486)	0.007
Q008132 (9161487)	0.014
Q008133 (9161488)	0.022
Q008134 (9161489)	0.010
Q008135 (9161490)	0.005
Q008136 (9161491)	0.002
Q008137 (9161492)	<0.002
Q008138 (9161493)	<0.002
Q008139 (9161494)	<0.002
Q008140 (9161495)	0.571
Q008141 (9161496)	0.007
Q008142 (9161497)	<0.002
Q008143 (9161498)	0.008
Q008144 (9161499)	<0.002
Q008145 (9161500)	0.005
Q008146 (9161501)	0.004
Q008147 (9161502)	0.006
Q008148 (9161503)	0.010
Q008149 (9161504)	0.043
Q008150 (9161505)	0.006
Q008151 (9161506)	0.005
Q008152 (9161507)	0.027
Q008153 (9161508)	<0.002

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AGAT WORK ORDER: 18O323383
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008154 (9161509)	<0.002
Q008155 (9161510)	0.056
Q008156 (9161511)	<0.002
Q008157 (9161512)	<0.002
Q008158 (9161513)	<0.002
Q008159 (9161514)	<0.002
Q008160 (9161515)	<0.002
Q008161 (9161516)	0.004
Q008162 (9161517)	<0.002
Q008163 (9161518)	0.005
Q008164 (9161519)	0.003
Q008165 (9161520)	<0.002
Q008166 (9161521)	0.005
Q008167 (9161522)	0.014
Q008168 (9161523)	0.003
Q008169 (9161524)	0.005
Q008170 (9161525)	0.006
Q008171 (9161526)	0.006
Q008172 (9161527)	0.004
Q008173 (9161528)	0.012
Q008174 (9161529)	<0.002
Q008175 (9161530)	<0.002
Q008176 (9161531)	0.008
Q008177 (9161532)	<0.002
Q008178 (9161533)	0.010
Q008179 (9161534)	0.010
Q008180 (9161535)	3.81
Q008181 (9161536)	0.010
Q008182 (9161537)	0.046
Q008183 (9161538)	0.008
Q008184 (9161539)	0.007
Q008185 (9161540)	0.007

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Certificate of Analysis

AGAT WORK ORDER: 18O323383
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008186 (9161541)	0.005
Q008187 (9161542)	0.002
Q008188 (9161543)	0.013
Q008189 (9161544)	0.007
Q008190 (9161545)	0.016
Q008191 (9161546)	<0.002
Q008192 (9161547)	0.003
Q008193 (9161548)	0.008
Q008194 (9161549)	0.004
Q008195 (9161550)	0.023
Q008196 (9161551)	0.034
Q008197 (9161552)	0.030
Q008198 (9161553)	<0.002
Q008199 (9161554)	<0.002
Q008200 (9161555)	<0.002
Q008201 (9161556)	0.005
Q008202 (9161557)	0.025
Q008203 (9161558)	0.010
Q008204 (9161559)	<0.002
Q008205 (9161560)	0.005
Q008206 (9161561)	0.005
Q008207 (9161562)	0.002
Q008208 (9161563)	0.022
Q008209 (9161564)	0.008
Q008210 (9161565)	<0.002
Q008211 (9161566)	0.020
Q008212 (9161567)	0.012
Q008213 (9161568)	0.003
Q008214 (9161569)	<0.002
Q008215 (9161570)	<0.002
Q008216 (9161571)	<0.002
Q008217 (9161572)	0.035

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AGAT WORK ORDER: 18O323383
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)			
DATE SAMPLED: Apr 02, 2018	DATE RECEIVED: Mar 23, 2018	DATE REPORTED: May 01, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 02, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: May 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008058 (9161413)	93.76
Q008087 (9161442)	92.52
Q008117 (9161472)	86.78
Q008148 (9161503)	88.13
Q008177 (9161532)	94.1
Q008207 (9161562)	87.87

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9161413	0.0116	0.0111	4.4%	9161502	0.006	0.008	28.6%	9161438	< 0.002	< 0.002	0.0%	9161527	0.004	0.004	0.0%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9161463	0.005	0.005	0.0%	9161477	0.005	0.005	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O323383

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.GS6E)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.12	97%	90% - 110%	6.06	6.44	106%	90% - 110%	1.329	1.276	96%	90% - 110%	6.06	5.84	96%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O323383

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O323387

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Apr 30, 2018

PAGES (INCLUDING COVER): 17

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008218 (9163367)	2.24
Q008219 (9163368)	2.05
Q008220 (9163369)	0.11
Q008221 (9163370)	1.73
Q008222 (9163371)	2.30
Q008223 (9163372)	1.91
Q008224 (9163373)	2.08
Q008225 (9163374)	2.31
Q008226 (9163375)	1.96
Q008227 (9163376)	1.90
Q008228 (9163377)	2.50
Q008229 (9163378)	2.13
Q008230 (9163379)	2.18
Q008231 (9163380)	2.23
Q008232 (9163381)	2.12
Q008233 (9163382)	1.94
Q008234 (9163383)	2.80
Q008235 (9163384)	2.29
Q008236 (9163385)	2.53
Q008237 (9163386)	2.79
Q008238 (9163387)	3.26
Q008239 (9163388)	2.77
Q008240 (9163389)	0.99
Q008241 (9163390)	1.50
Q008242 (9163391)	2.03
Q008243 (9163392)	2.13
Q008244 (9163393)	2.22
Q008245 (9163394)	2.21
Q008246 (9163395)	2.36
Q008247 (9163396)	1.61
Q008248 (9163397)	3.16

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Certificate of Analysis

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008249 (9163398)	1.44
Q008250 (9163399)	2.49
Q008251 (9163400)	2.60
Q008252 (9163401)	2.33
Q008253 (9163402)	2.35
Q008254 (9163403)	2.85
Q008255 (9163404)	1.82
Q008256 (9163405)	2.41
Q008257 (9163406)	2.31
Q008258 (9163407)	2.04
Q008259 (9163408)	2.26
Q008260 (9163409)	0.11
Q008261 (9163410)	2.50
Q008262 (9163411)	2.06
Q008263 (9163412)	2.25
Q008264 (9163413)	2.19
Q008265 (9163414)	2.27
Q008266 (9163415)	2.05
Q008267 (9163416)	2.02
Q008268 (9163417)	2.03
Q008269 (9163418)	2.25
Q008270 (9163419)	2.30
Q008271 (9163420)	1.93
Q008272 (9163421)	2.15
Q008273 (9163422)	1.37
Q008274 (9163423)	1.81
Q008275 (9163424)	1.55
Q008276 (9163425)	1.63
Q008277 (9163426)	2.01
Q008278 (9163427)	2.19
Q008279 (9163428)	1.99

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Certificate of Analysis

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008280 (9163429)	0.96
Q008281 (9163430)	2.98
Q008282 (9163431)	1.98
Q008283 (9163432)	1.20
Q008284 (9163433)	2.27
Q008285 (9163434)	2.39
Q008286 (9163435)	1.92
Q008287 (9163436)	2.09
Q008288 (9163437)	2.30
Q008289 (9163438)	2.25
Q008290 (9163439)	2.13
Q008291 (9163440)	2.39
Q008292 (9163441)	3.26
Q008293 (9163442)	1.69
Q008294 (9163443)	2.35
Q008295 (9163444)	1.30
Q008296 (9163445)	2.36
Q008297 (9163446)	2.07
Q008298 (9163447)	2.00
Q008299 (9163448)	3.07
Q008300 (9163449)	0.11
Q008301 (9163450)	1.60
Q008302 (9163451)	2.66
Q008303 (9163452)	2.38
Q008304 (9163453)	1.38
Q008305 (9163454)	2.83
Q008306 (9163455)	1.44
Q008307 (9163456)	2.28
Q008308 (9163457)	2.09
Q008309 (9163458)	1.99
Q008310 (9163459)	2.79

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AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008311 (9163460)	1.75
Q008312 (9163461)	2.20
Q008313 (9163462)	2.11
Q008314 (9163463)	2.05
Q008315 (9163464)	1.92
Q008316 (9163465)	1.76
Q008317 (9163466)	2.34
Q008318 (9163467)	1.29
Q008319 (9163468)	2.58
Q008320 (9163469)	2.40
Q008321 (9163470)	1.37
Q008322 (9163471)	2.40
Q008323 (9163472)	3.08
Q008324 (9163473)	1.32
Q008325 (9163474)	1.96
Q008326 (9163475)	2.15
Q008327 (9163476)	2.50
Q008328 (9163477)	0.86
Q008329 (9163478)	1.95
Q008330 (9163479)	1.94
Q008331 (9163480)	1.08
Q008332 (9163481)	2.75
Q008333 (9163482)	1.46
Q008334 (9163483)	3.37
Q008335 (9163484)	2.46
Q008336 (9163485)	1.92
Q008337 (9163486)	2.34
Q008338 (9163487)	2.20
Q008339 (9163488)	2.06
Q008340 (9163489)	0.11
Q008341 (9163490)	2.01

Certified By:

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AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008342 (9163491)	2.12
Q008343 (9163492)	2.04
Q008344 (9163493)	2.00
Q008345 (9163494)	2.18
Q008346 (9163495)	2.53
Q008347 (9163496)	2.17
Q008348 (9163497)	1.54
Q008349 (9163498)	2.32
Q008350 (9163499)	1.55
Q008351 (9163500)	2.15
Q008352 (9163501)	1.27
Q008353 (9163502)	2.07
Q008354 (9163503)	2.73
Q008355 (9163504)	2.28
Q008356 (9163505)	2.53
Q008357 (9163506)	2.49
Q008358 (9163507)	1.59
Q008359 (9163508)	2.42
Q008360 (9163509)	1.85
Q008361 (9163510)	2.50
Q008362 (9163511)	2.21
Q008363 (9163512)	2.00
Q008364 (9163513)	2.21
Q008365 (9163514)	2.02
Q008366 (9163515)	2.05
Q008367 (9163516)	2.21
Q008368 (9163517)	2.07
Q008369 (9163518)	2.23
Q008370 (9163519)	1.93
Q008371 (9163520)	2.05
Q008372 (9163521)	2.08

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008373 (9163522)	1.92
Q008374 (9163523)	1.96
Q008375 (9163524)	1.77
Q008376 (9163525)	1.79
Q008377 (9163526)	2.02

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008218 (9163367)	0.009
Q008219 (9163368)	0.036
Q008220 (9163369)	0.603
Q008221 (9163370)	0.003
Q008222 (9163371)	0.003
Q008223 (9163372)	0.039
Q008224 (9163373)	0.026
Q008225 (9163374)	0.003
Q008226 (9163375)	0.004
Q008227 (9163376)	0.003
Q008228 (9163377)	0.004
Q008229 (9163378)	0.004
Q008230 (9163379)	<0.002
Q008231 (9163380)	0.004
Q008232 (9163381)	<0.002
Q008233 (9163382)	0.003
Q008234 (9163383)	0.028
Q008235 (9163384)	0.005
Q008236 (9163385)	0.034
Q008237 (9163386)	0.003
Q008238 (9163387)	0.002
Q008239 (9163388)	0.002
Q008240 (9163389)	<0.002
Q008241 (9163390)	<0.002
Q008242 (9163391)	<0.002
Q008243 (9163392)	0.003
Q008244 (9163393)	<0.002
Q008245 (9163394)	<0.002
Q008246 (9163395)	<0.002
Q008247 (9163396)	<0.002
Q008248 (9163397)	0.097
Q008249 (9163398)	0.002

Certified By:

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AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008250 (9163399)	<0.002
Q008251 (9163400)	<0.002
Q008252 (9163401)	<0.002
Q008253 (9163402)	<0.002
Q008254 (9163403)	0.003
Q008255 (9163404)	<0.002
Q008256 (9163405)	<0.002
Q008257 (9163406)	0.008
Q008258 (9163407)	0.006
Q008259 (9163408)	<0.002
Q008260 (9163409)	3.86
Q008261 (9163410)	<0.002
Q008262 (9163411)	<0.002
Q008263 (9163412)	<0.002
Q008264 (9163413)	<0.002
Q008265 (9163414)	<0.002
Q008266 (9163415)	0.004
Q008267 (9163416)	<0.002
Q008268 (9163417)	<0.002
Q008269 (9163418)	0.039
Q008270 (9163419)	<0.002
Q008271 (9163420)	0.131
Q008272 (9163421)	0.003
Q008273 (9163422)	<0.002
Q008274 (9163423)	0.127
Q008275 (9163424)	0.306
Q008276 (9163425)	0.005
Q008277 (9163426)	<0.002
Q008278 (9163427)	0.015
Q008279 (9163428)	<0.002
Q008280 (9163429)	<0.002
Q008281 (9163430)	0.006

Certified By:

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AGAT WORK ORDER: 18O323387
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008282 (9163431)	0.024
Q008283 (9163432)	0.003
Q008284 (9163433)	0.066
Q008285 (9163434)	<0.002
Q008286 (9163435)	0.006
Q008287 (9163436)	0.003
Q008288 (9163437)	<0.002
Q008289 (9163438)	<0.002
Q008290 (9163439)	0.006
Q008291 (9163440)	0.040
Q008292 (9163441)	0.005
Q008293 (9163442)	0.032
Q008294 (9163443)	0.035
Q008295 (9163444)	0.011
Q008296 (9163445)	0.018
Q008297 (9163446)	0.015
Q008298 (9163447)	0.053
Q008299 (9163448)	0.057
Q008300 (9163449)	0.597
Q008301 (9163450)	0.041
Q008302 (9163451)	0.003
Q008303 (9163452)	0.057
Q008304 (9163453)	0.004
Q008305 (9163454)	0.025
Q008306 (9163455)	0.005
Q008307 (9163456)	<0.002
Q008308 (9163457)	0.006
Q008309 (9163458)	0.017
Q008310 (9163459)	<0.002
Q008311 (9163460)	<0.002
Q008312 (9163461)	0.006
Q008313 (9163462)	0.002

Certified By:

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AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008314 (9163463)	0.013
Q008315 (9163464)	0.024
Q008316 (9163465)	0.007
Q008317 (9163466)	0.019
Q008318 (9163467)	0.043
Q008319 (9163468)	0.029
Q008320 (9163469)	<0.002
Q008321 (9163470)	0.013
Q008322 (9163471)	0.011
Q008323 (9163472)	0.007
Q008324 (9163473)	0.043
Q008325 (9163474)	0.020
Q008326 (9163475)	0.006
Q008327 (9163476)	<0.002
Q008328 (9163477)	<0.002
Q008329 (9163478)	0.005
Q008330 (9163479)	0.005
Q008331 (9163480)	0.002
Q008332 (9163481)	0.014
Q008333 (9163482)	<0.002
Q008334 (9163483)	0.027
Q008335 (9163484)	0.029
Q008336 (9163485)	<0.002
Q008337 (9163486)	0.003
Q008338 (9163487)	0.003
Q008339 (9163488)	<0.002
Q008340 (9163489)	3.80
Q008341 (9163490)	0.005
Q008342 (9163491)	0.003
Q008343 (9163492)	0.004
Q008344 (9163493)	0.005
Q008345 (9163494)	0.003

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323387
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008346 (9163495)	0.013
Q008347 (9163496)	0.002
Q008348 (9163497)	0.008
Q008349 (9163498)	0.012
Q008350 (9163499)	0.009
Q008351 (9163500)	0.003
Q008352 (9163501)	0.003
Q008353 (9163502)	0.057
Q008354 (9163503)	0.012
Q008355 (9163504)	0.007
Q008356 (9163505)	0.008
Q008357 (9163506)	0.003
Q008358 (9163507)	<0.002
Q008359 (9163508)	<0.002
Q008360 (9163509)	<0.002
Q008361 (9163510)	0.009
Q008362 (9163511)	0.004
Q008363 (9163512)	0.005
Q008364 (9163513)	<0.002
Q008365 (9163514)	0.003
Q008366 (9163515)	0.014
Q008367 (9163516)	0.287
Q008368 (9163517)	0.008
Q008369 (9163518)	0.003
Q008370 (9163519)	0.053
Q008371 (9163520)	0.413
Q008372 (9163521)	0.013
Q008373 (9163522)	1.12
Q008374 (9163523)	0.016
Q008375 (9163524)	0.016
Q008376 (9163525)	0.077
Q008377 (9163526)	0.002

Certified By:

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AGAT WORK ORDER: 18O323387
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)			
DATE SAMPLED: Apr 03, 2018	DATE RECEIVED: Mar 23, 2018	DATE REPORTED: Apr 30, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 03, 2018 | DATE RECEIVED: Mar 23, 2018 | DATE REPORTED: Apr 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008218 (9163367)	84.58
Q008247 (9163396)	82.53
Q008277 (9163426)	82.94
Q008307 (9163456)	89.31
Q008337 (9163486)	92.32
Q008367 (9163516)	88.58

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9163367	0.009	0.008	11.8%	9163381	< 0.002	< 0.002	0.0%	9163467	0.043	0.019		9163481	0.014	0.027	
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9163417	0.002	0.002	0.0%	9163431	0.0240	0.0222	7.8%								

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AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O323387

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GSP7L)				CRM #2 (ref.GS6E)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.737	104%	90% - 110%	6.06	6.63	109%	90% - 110%	1.329	1.334	100%	90% - 110%	0.709	0.779	109%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O323387

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O323959

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Jun 12, 2018

PAGES (INCLUDING COVER): 13

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008378 (9171995)	2.46
Q008379 (9171996)	1.72
Q008380 (9171997)	0.11
Q008381 (9171998)	1.96
Q008382 (9171999)	2.15
Q008383 (9172000)	2.57
Q008384 (9172001)	2.39
Q008385 (9172002)	1.89
Q008386 (9172003)	2.11
Q008387 (9172004)	2.59
Q008388 (9172005)	1.76
Q008389 (9172006)	2.12
Q008390 (9172007)	2.36
Q008391 (9172008)	2.33
Q008392 (9172009)	1.91
Q008393 (9172010)	2.38
Q008394 (9172011)	2.08
Q008395 (9172012)	2.11
Q008396 (9172013)	1.88
Q008397 (9172014)	1.81
Q008398 (9172015)	2.24
Q008399 (9172016)	2.15
Q008400 (9172017)	1.39
Q008401 (9172018)	2.33
Q008402 (9172019)	1.66
Q008403 (9172020)	1.75
Q008404 (9172021)	1.81
Q008405 (9172022)	1.68
Q008406 (9172023)	1.97
Q008407 (9172024)	1.67
Q008408 (9172025)	1.96

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008409 (9172026)	2.44
Q008410 (9172027)	1.81
Q008411 (9172028)	2.12
Q008412 (9172029)	1.94
Q008413 (9172030)	1.99
Q008414 (9172031)	1.81
Q008415 (9172032)	1.82
Q008416 (9172033)	2.12
Q008417 (9172034)	2.28
Q008418 (9172035)	1.52
Q008419 (9172036)	1.57
Q008420 (9172037)	0.11
Q008421 (9172038)	2.12
Q008422 (9172039)	1.85
Q008423 (9172040)	2.11
Q008424 (9172041)	2.05
Q008425 (9172042)	2.34
Q008426 (9172043)	2.34
Q008427 (9172044)	2.05
Q008428 (9172045)	1.70
Q008429 (9172046)	2.06
Q008430 (9172047)	2.14
Q008431 (9172048)	2.24
Q008432 (9172049)	2.04
Q008433 (9172050)	2.24
Q008434 (9172051)	2.28
Q008435 (9172052)	2.01
Q008436 (9172053)	2.07
Q008437 (9172054)	2.12
Q008438 (9172055)	2.17
Q008439 (9172056)	2.35

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008440 (9172057)	1.28
Q008441 (9172058)	2.04
Q008442 (9172059)	2.16
Q008443 (9172060)	2.27
Q008444 (9172061)	2.08
Q008445 (9172062)	2.42
Q008446 (9172063)	1.94
Q008447 (9172064)	2.42
Q008448 (9172065)	1.62
Q008449 (9172066)	2.52
Q008450 (9172067)	2.39
Q008451 (9172068)	2.59
Q008452 (9172069)	2.68
Q008453 (9172070)	1.65
Q008454 (9172071)	2.32
Q008455 (9172072)	2.15
Q008456 (9172073)	2.08
Q008457 (9172074)	2.17
Q008458 (9172075)	2.28
Q008459 (9172076)	1.11
Q008460 (9172077)	0.11
Q008461 (9172078)	2.79

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q008458 (9172075)	137.96	108.09	924.46	171.05	134.085
Q008459 (9172076)	26.14	13.61	120.07	40.32	29.1
Q008461 (9172078)	274.14	101.01	1100.64	633.96	241.12

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008378 (9171995)	0.007
Q008379 (9171996)	0.007
Q008380 (9171997)	0.587
Q008381 (9171998)	0.009
Q008382 (9171999)	0.006
Q008383 (9172000)	0.017
Q008384 (9172001)	0.010
Q008385 (9172002)	0.119
Q008386 (9172003)	0.019
Q008387 (9172004)	0.095
Q008388 (9172005)	0.056
Q008389 (9172006)	0.044
Q008390 (9172007)	0.010
Q008391 (9172008)	0.007
Q008392 (9172009)	0.008
Q008393 (9172010)	0.009
Q008394 (9172011)	0.009
Q008395 (9172012)	0.008
Q008396 (9172013)	0.013
Q008397 (9172014)	0.088
Q008398 (9172015)	0.014
Q008399 (9172016)	0.017
Q008400 (9172017)	0.008
Q008401 (9172018)	0.268
Q008402 (9172019)	0.058
Q008403 (9172020)	0.096
Q008404 (9172021)	0.010
Q008405 (9172022)	0.010
Q008406 (9172023)	0.023
Q008407 (9172024)	0.013
Q008408 (9172025)	0.013
Q008409 (9172026)	0.011

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008410 (9172027)	0.137
Q008411 (9172028)	0.011
Q008412 (9172029)	0.030
Q008413 (9172030)	0.011
Q008414 (9172031)	0.011
Q008415 (9172032)	0.012
Q008416 (9172033)	0.010
Q008417 (9172034)	0.014
Q008418 (9172035)	0.468
Q008419 (9172036)	0.013
Q008420 (9172037)	3.93
Q008421 (9172038)	0.308
Q008422 (9172039)	0.043
Q008423 (9172040)	0.017
Q008424 (9172041)	0.006
Q008425 (9172042)	0.003
Q008426 (9172043)	0.002
Q008427 (9172044)	0.003
Q008428 (9172045)	0.003
Q008429 (9172046)	0.003
Q008430 (9172047)	0.004
Q008431 (9172048)	0.003
Q008432 (9172049)	0.008
Q008433 (9172050)	0.003
Q008434 (9172051)	0.015
Q008435 (9172052)	0.218
Q008436 (9172053)	0.011
Q008437 (9172054)	0.063
Q008438 (9172055)	0.189
Q008439 (9172056)	0.054
Q008440 (9172057)	0.003
Q008441 (9172058)	0.003

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323959
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008442 (9172059)	0.040
Q008443 (9172060)	0.032
Q008444 (9172061)	0.015
Q008445 (9172062)	0.008
Q008446 (9172063)	0.401
Q008447 (9172064)	0.107
Q008448 (9172065)	0.788
Q008449 (9172066)	0.116
Q008450 (9172067)	0.142
Q008451 (9172068)	0.081
Q008452 (9172069)	<0.002
Q008453 (9172070)	0.011
Q008454 (9172071)	<0.002
Q008455 (9172072)	<0.002
Q008456 (9172073)	0.024
Q008457 (9172074)	0.094
Q008458 (9172075)	>10
Q008459 (9172076)	>10
Q008460 (9172077)	4.04
Q008461 (9172078)	>10

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008378 (9171995)	89.16
Q008407 (9172024)	89.60
Q008437 (9172054)	88.33

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O323959
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008378 (9171995)	95.5
Q008407 (9172024)	93.9
Q008437 (9172054)	90.9

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9171995	0.007	0.012		9172009	0.008	0.008	0.0%	9172020	0.096	0.079	19.4%	9172034	0.014	0.016	13.3%
	REPLICATE #5				REPLICATE #6				REPLICATE #7							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9172045	0.003	0.006		9172059	0.040	0.067		9172070	0.011	< 0.002					

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O323959

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5R)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.94	98%	90% - 110%	5.29	5.21	98%	90% - 110%	1.329	1.197	90%	90% - 110%	0.709	0.715	101%	90% - 110%
	CRM #5 (ref.GSP4G)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.468	0.422	90%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O323959

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O323963

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 01, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008462 (9171861)	1.76
Q008463 (9171862)	2.72
Q008464 (9171863)	2.17
Q008465 (9171864)	2.13
Q008466 (9171865)	2.22
Q008467 (9171866)	2.15
Q008468 (9171867)	2.14
Q008469 (9171868)	1.84
Q008470 (9171869)	1.87
Q008471 (9171870)	2.13
Q008472 (9171871)	1.74
Q008473 (9171872)	2.18
Q008474 (9171873)	1.84
Q008475 (9171874)	2.02
Q008476 (9171875)	2.22
Q008477 (9171876)	1.95
Q008478 (9171877)	2.04
Q008479 (9171878)	2.07
Q008480 (9171879)	2.26
Q008481 (9171880)	2.56
Q008482 (9171881)	2.01
Q008483 (9171882)	2.12
Q008484 (9171883)	2.12
Q008485 (9171884)	3.18
Q008486 (9171885)	3.25
Q008487 (9171886)	2.04
Q008488 (9171887)	2.14
Q008489 (9171888)	2.14
Q008490 (9171889)	1.72
Q008491 (9171890)	2.23
Q008492 (9171891)	2.29

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008493 (9171892)	1.97
Q008494 (9171893)	2.31
Q008495 (9171894)	2.16
Q008496 (9171895)	1.98
Q008497 (9171896)	2.13
Q008498 (9171897)	2.29
Q008499 (9171898)	2.16
Q008500 (9171899)	0.11
Q008501 (9171900)	1.87
Q008502 (9171901)	2.02
Q008503 (9171902)	2.54
Q008504 (9171903)	1.61
Q008505 (9171904)	1.97
Q008506 (9171905)	2.01
Q008507 (9171906)	2.38
Q008508 (9171907)	2.11
Q008509 (9171908)	2.17
Q008510 (9171909)	2.18
Q008511 (9171910)	2.48
Q008512 (9171911)	2.25
Q008513 (9171912)	1.29
Q008514 (9171913)	1.80
Q008515 (9171914)	3.01
Q008516 (9171915)	2.11
Q008517 (9171916)	2.31
Q008518 (9171917)	2.11
Q008519 (9171918)	2.26
Q008520 (9171919)	1.01
Q008521 (9171920)	2.11
Q008522 (9171921)	1.64
Q008523 (9171922)	2.02

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008524 (9171923)	2.15
Q008525 (9171924)	2.39
Q008526 (9171925)	1.72
Q008527 (9171926)	2.47
Q008528 (9171927)	1.16
Q008529 (9171928)	2.48
Q008530 (9171929)	2.68
Q008531 (9171930)	2.05
Q008532 (9171931)	2.34
Q008533 (9171932)	2.15
Q008534 (9171933)	2.48
Q008535 (9171934)	1.70
Q008536 (9171935)	2.08
Q008537 (9171936)	2.31
Q008538 (9171937)	2.22
Q008539 (9171938)	2.95
Q008540 (9171939)	0.11
Q008541 (9171940)	1.47
Q008542 (9171941)	2.06
Q008543 (9171942)	1.91
Q008544 (9171943)	2.08
Q008545 (9171944)	2.20
Q008546 (9171945)	1.96
Q008547 (9171946)	2.81
Q008548 (9171947)	2.52
Q008549 (9171948)	1.88
Q008550 (9171949)	2.15
Q008551 (9171950)	1.51
Q008552 (9171951)	2.26
Q008553 (9171952)	2.14
Q008554 (9171953)	2.18

Certified By:

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AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008555 (9171954)	2.03
Q008556 (9171955)	2.10
Q008557 (9171956)	2.30
Q008558 (9171957)	2.13
Q008559 (9171958)	2.10
Q008560 (9171959)	0.92
Q008561 (9171960)	2.01
Q008562 (9171961)	2.16
Q008563 (9171962)	2.21
Q008564 (9171963)	2.07
Q008565 (9171964)	2.27
Q008566 (9171965)	2.26
Q008567 (9171966)	2.24
Q008568 (9171967)	2.03
Q008569 (9171968)	2.09
Q008570 (9171969)	2.01
Q008571 (9171970)	2.24
Q008572 (9171971)	2.02
Q008573 (9171972)	2.30
Q008574 (9171973)	2.11
Q008575 (9171974)	2.56
Q008576 (9171975)	1.67
Q008577 (9171976)	2.27
Q008578 (9171977)	1.92
Q008579 (9171978)	2.42
Q008580 (9171979)	0.11
Q008581 (9171980)	2.35
Q008582 (9171981)	1.84
Q008583 (9171982)	2.15
Q008584 (9171983)	2.20
Q008585 (9171984)	1.81

Certified By:

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AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008586 (9171985)	2.12
Q008587 (9171986)	2.41
Q008588 (9171987)	2.09
Q008589 (9171988)	2.22
Q008590 (9171989)	2.29
Q008591 (9171990)	2.10
Q008592 (9171991)	2.08
Q008593 (9171992)	1.92
Q008594 (9171993)	2.36

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O323963
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008462 (9171861)	1.28
Q008463 (9171862)	0.056
Q008464 (9171863)	0.138
Q008465 (9171864)	<0.002
Q008466 (9171865)	0.005
Q008467 (9171866)	<0.002
Q008468 (9171867)	0.090
Q008469 (9171868)	0.038
Q008470 (9171869)	<0.002
Q008471 (9171870)	<0.002
Q008472 (9171871)	0.146
Q008473 (9171872)	0.263
Q008474 (9171873)	0.032
Q008475 (9171874)	0.024
Q008476 (9171875)	<0.002
Q008477 (9171876)	<0.002
Q008478 (9171877)	<0.002
Q008479 (9171878)	<0.002
Q008480 (9171879)	<0.002
Q008481 (9171880)	0.018
Q008482 (9171881)	0.003
Q008483 (9171882)	0.011
Q008484 (9171883)	<0.002
Q008485 (9171884)	0.051
Q008486 (9171885)	<0.002
Q008487 (9171886)	0.005
Q008488 (9171887)	0.025
Q008489 (9171888)	0.326
Q008490 (9171889)	0.107
Q008491 (9171890)	0.010
Q008492 (9171891)	0.024
Q008493 (9171892)	0.298

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008494 (9171893)	0.010
Q008495 (9171894)	<0.002
Q008496 (9171895)	0.017
Q008497 (9171896)	0.071
Q008498 (9171897)	0.055
Q008499 (9171898)	0.136
Q008500 (9171899)	0.592
Q008501 (9171900)	0.374
Q008502 (9171901)	0.343
Q008503 (9171902)	0.110
Q008504 (9171903)	0.112
Q008505 (9171904)	1.33
Q008506 (9171905)	0.481
Q008507 (9171906)	0.019
Q008508 (9171907)	0.315
Q008509 (9171908)	0.077
Q008510 (9171909)	0.014
Q008511 (9171910)	0.064
Q008512 (9171911)	0.018
Q008513 (9171912)	0.049
Q008514 (9171913)	0.258
Q008515 (9171914)	0.007
Q008516 (9171915)	0.044
Q008517 (9171916)	0.014
Q008518 (9171917)	0.004
Q008519 (9171918)	0.014
Q008520 (9171919)	<0.002
Q008521 (9171920)	0.024
Q008522 (9171921)	0.008
Q008523 (9171922)	0.013
Q008524 (9171923)	0.102
Q008525 (9171924)	0.074

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008526 (9171925)	0.006
Q008527 (9171926)	0.037
Q008528 (9171927)	0.034
Q008529 (9171928)	0.032
Q008530 (9171929)	0.006
Q008531 (9171930)	0.007
Q008532 (9171931)	1.13
Q008533 (9171932)	0.015
Q008534 (9171933)	0.099
Q008535 (9171934)	0.012
Q008536 (9171935)	0.025
Q008537 (9171936)	0.021
Q008538 (9171937)	0.005
Q008539 (9171938)	0.025
Q008540 (9171939)	3.97
Q008541 (9171940)	0.238
Q008542 (9171941)	0.038
Q008543 (9171942)	0.010
Q008544 (9171943)	0.041
Q008545 (9171944)	0.030
Q008546 (9171945)	0.039
Q008547 (9171946)	0.054
Q008548 (9171947)	0.020
Q008549 (9171948)	0.013
Q008550 (9171949)	<0.002
Q008551 (9171950)	0.002
Q008552 (9171951)	<0.002
Q008553 (9171952)	<0.002
Q008554 (9171953)	0.004
Q008555 (9171954)	0.602
Q008556 (9171955)	0.100
Q008557 (9171956)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323963
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008558 (9171957)	<0.002
Q008559 (9171958)	<0.002
Q008560 (9171959)	<0.002
Q008561 (9171960)	0.007
Q008562 (9171961)	0.040
Q008563 (9171962)	0.124
Q008564 (9171963)	0.769
Q008565 (9171964)	0.037
Q008566 (9171965)	0.051
Q008567 (9171966)	0.072
Q008568 (9171967)	0.251
Q008569 (9171968)	0.031
Q008570 (9171969)	0.006
Q008571 (9171970)	0.012
Q008572 (9171971)	0.083
Q008573 (9171972)	0.071
Q008574 (9171973)	0.005
Q008575 (9171974)	0.028
Q008576 (9171975)	0.004
Q008577 (9171976)	1.29
Q008578 (9171977)	0.006
Q008579 (9171978)	0.060
Q008580 (9171979)	0.565
Q008581 (9171980)	0.005
Q008582 (9171981)	0.003
Q008583 (9171982)	<0.002
Q008584 (9171983)	0.003
Q008585 (9171984)	0.004
Q008586 (9171985)	<0.002
Q008587 (9171986)	<0.002
Q008588 (9171987)	<0.002
Q008589 (9171988)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O323963
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008590 (9171989)	0.020
Q008591 (9171990)	0.002
Q008592 (9171991)	0.004
Q008593 (9171992)	0.062
Q008594 (9171993)	0.007

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008462 (9171861)	89.02
Q008491 (9171890)	89.80
Q008521 (9171920)	89.78
Q008551 (9171950)	87.32
Q008581 (9171980)	89.54

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: Jun 01, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008462 (9171861)	91.8
Q008490 (9171889)	90.1
Q008520 (9171919)	92.2
Q008550 (9171949)	90.9
Q008579 (9171978)	95.4

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9171861	1.28	1.26	1.6%	9171875	< 0.002	< 0.002	0.0%	9171886	0.005	0.003		9171900	0.374	0.352	6.1%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9171911	0.018	0.020	10.5%	9171925	0.006	0.005	18.2%	9171936	0.021	0.010		9171950	0.002	0.007	
	REPLICATE #9				REPLICATE #10				REPLICATE #11							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9171961	0.040	0.032	22.2%	9171975	0.004	0.004	0.0%	9171986	< 0.002	< 0.002	0.0%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O323963

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6	99%	90% - 110%	1.329	1.197	90%	90% - 110%	5.29	5.47	103%	90% - 110%	0.709	0.737	104%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GSP7L)				CRM #7 (ref.GS6E)				CRM #8 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.458	98%	90% - 110%	0.709	0.698	98%	90% - 110%	6.06	5.93	98%	90% - 110%	0.468	0.471	101%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O323963

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O323969

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: May 16, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008595 (9172120)	2.26
Q008596 (9172121)	2.21
Q008597 (9172122)	2.30
Q008598 (9172123)	2.05
Q008599 (9172124)	2.16
Q008600 (9172125)	1.08
Q008601 (9172126)	2.17
Q008602 (9172127)	1.65
Q008603 (9172128)	2.56
Q008604 (9172129)	2.07
Q008605 (9172130)	2.20
Q008606 (9172131)	2.18
Q008607 (9172132)	1.95
Q008608 (9172133)	1.96
Q008609 (9172134)	2.13
Q008610 (9172135)	2.21
Q008611 (9172136)	2.01
Q008612 (9172137)	2.33
Q008613 (9172138)	2.00
Q008614 (9172139)	2.07
Q008615 (9172140)	2.12
Q008616 (9172141)	1.79
Q008617 (9172142)	2.10
Q008618 (9172143)	2.37
Q008619 (9172144)	1.53
Q008620 (9172145)	0.11
Q008621 (9172146)	1.66
Q008622 (9172147)	2.55
Q008623 (9172148)	1.90
Q008624 (9172149)	2.15
Q008625 (9172150)	2.63

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008626 (9172151)	1.24
Q008627 (9172152)	1.53
Q008628 (9172153)	1.56
Q008629 (9172154)	1.89
Q008630 (9172155)	2.79
Q008631 (9172156)	1.74
Q008632 (9172157)	1.78
Q008633 (9172158)	2.41
Q008634 (9172159)	2.07
Q008635 (9172160)	2.37
Q008636 (9172161)	2.51
Q008637 (9172162)	2.21
Q008638 (9172163)	2.37
Q008639 (9172164)	2.21
Q008640 (9172165)	0.96
Q008641 (9172166)	2.51
Q008642 (9172167)	2.33
Q008643 (9172168)	2.23
Q008644 (9172169)	2.70
Q008645 (9172170)	1.51
Q008646 (9172171)	2.76
Q008647 (9172172)	1.84
Q008648 (9172173)	2.01
Q008649 (9172174)	2.49
Q008650 (9172175)	2.20
Q008651 (9172176)	2.20
Q008652 (9172177)	2.25
Q008653 (9172178)	2.03
Q008654 (9172179)	1.79
Q008655 (9172180)	2.07
Q008656 (9172181)	2.28

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008657 (9172182)	1.53
Q008658 (9172183)	2.62
Q008659 (9172184)	2.13
Q008660 (9172185)	0.11
Q008661 (9172186)	2.22
Q008662 (9172187)	1.90
Q008663 (9172188)	1.25
Q008664 (9172189)	1.03
Q008665 (9172190)	2.20
Q008666 (9172191)	2.22
Q008667 (9172192)	2.00
Q008668 (9172193)	2.91
Q008669 (9172194)	1.92
Q008670 (9172195)	2.40
Q008671 (9172196)	1.55
Q008672 (9172197)	2.15
Q008673 (9172198)	2.07
Q008674 (9172199)	2.09
Q008675 (9172200)	2.29
Q008676 (9172201)	2.05
Q008677 (9172202)	2.04
Q008678 (9172203)	2.26
Q008679 (9172204)	2.20
Q008680 (9172205)	1.10
Q008681 (9172206)	2.47
Q008682 (9172207)	1.08
Q008683 (9172208)	1.04
Q008684 (9172209)	2.33
Q008685 (9172210)	1.32
Q008686 (9172211)	1.16
Q008687 (9172212)	1.82

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008688 (9172213)	1.30
Q008689 (9172214)	1.95
Q008690 (9172215)	3.25
Q008691 (9172216)	2.73
Q008692 (9172217)	1.24
Q008693 (9172218)	1.99
Q008694 (9172219)	1.13
Q008695 (9172220)	2.30
Q008696 (9172221)	1.06
Q008697 (9172222)	2.08
Q008698 (9172223)	1.39
Q008699 (9172224)	2.50
Q008700 (9172225)	0.11
Q008701 (9172226)	2.06
Q008702 (9172227)	1.19
Q008703 (9172228)	2.08
Q008704 (9172229)	1.89
Q008705 (9172230)	3.06
Q008706 (9172231)	1.29
Q008707 (9172232)	2.57
Q008708 (9172233)	1.40
Q008709 (9172234)	1.80
Q008710 (9172235)	2.48
Q008711 (9172236)	1.94
Q008712 (9172237)	1.23
Q008713 (9172238)	1.49
Q008714 (9172239)	1.92
Q008715 (9172240)	2.44
Q008716 (9172241)	1.73
Q008717 (9172242)	2.21
Q008718 (9172243)	2.16

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008719 (9172244)	2.00
Q008720 (9172245)	1.23
Q008721 (9172246)	1.47
Q008722 (9172247)	2.52
Q008723 (9172248)	2.23
Q008724 (9172249)	1.57
Q008725 (9172250)	1.76
Q008726 (9172251)	1.97
Q008727 (9172255)	1.61
Q008728 (9172256)	1.53
Q008729 (9172257)	1.94
Q008730 (9172258)	2.38
Q008731 (9172259)	1.85

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008595 (9172120)	0.009
Q008596 (9172121)	0.005
Q008597 (9172122)	0.029
Q008598 (9172123)	0.123
Q008599 (9172124)	0.019
Q008600 (9172125)	<0.002
Q008601 (9172126)	0.019
Q008602 (9172127)	0.013
Q008603 (9172128)	0.036
Q008604 (9172129)	0.010
Q008605 (9172130)	<0.002
Q008606 (9172131)	<0.002
Q008607 (9172132)	0.015
Q008608 (9172133)	0.050
Q008609 (9172134)	0.011
Q008610 (9172135)	<0.002
Q008611 (9172136)	<0.002
Q008612 (9172137)	<0.002
Q008613 (9172138)	0.004
Q008614 (9172139)	<0.002
Q008615 (9172140)	<0.002
Q008616 (9172141)	0.004
Q008617 (9172142)	0.004
Q008618 (9172143)	0.219
Q008619 (9172144)	0.004
Q008620 (9172145)	0.541
Q008621 (9172146)	<0.002
Q008622 (9172147)	<0.002
Q008623 (9172148)	0.206
Q008624 (9172149)	0.055
Q008625 (9172150)	0.020
Q008626 (9172151)	<0.002

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008627 (9172152)	0.119
Q008628 (9172153)	<0.002
Q008629 (9172154)	0.185
Q008630 (9172155)	0.157
Q008631 (9172156)	0.031
Q008632 (9172157)	<0.002
Q008633 (9172158)	0.010
Q008634 (9172159)	0.017
Q008635 (9172160)	0.033
Q008636 (9172161)	<0.002
Q008637 (9172162)	0.002
Q008638 (9172163)	0.041
Q008639 (9172164)	0.016
Q008640 (9172165)	<0.002
Q008641 (9172166)	0.021
Q008642 (9172167)	0.005
Q008643 (9172168)	0.003
Q008644 (9172169)	0.408
Q008645 (9172170)	0.025
Q008646 (9172171)	0.030
Q008647 (9172172)	0.024
Q008648 (9172173)	0.031
Q008649 (9172174)	0.007
Q008650 (9172175)	0.049
Q008651 (9172176)	0.018
Q008652 (9172177)	<0.002
Q008653 (9172178)	0.003
Q008654 (9172179)	<0.002
Q008655 (9172180)	0.002
Q008656 (9172181)	0.003
Q008657 (9172182)	0.004
Q008658 (9172183)	0.002

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323969
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008659 (9172184)	0.009
Q008660 (9172185)	3.80
Q008661 (9172186)	0.003
Q008662 (9172187)	0.003
Q008663 (9172188)	0.008
Q008664 (9172189)	0.003
Q008665 (9172190)	0.003
Q008666 (9172191)	<0.002
Q008667 (9172192)	0.268
Q008668 (9172193)	0.014
Q008669 (9172194)	0.004
Q008670 (9172195)	<0.002
Q008671 (9172196)	0.004
Q008672 (9172197)	0.002
Q008673 (9172198)	0.003
Q008674 (9172199)	0.004
Q008675 (9172200)	0.005
Q008676 (9172201)	0.005
Q008677 (9172202)	0.005
Q008678 (9172203)	0.006
Q008679 (9172204)	0.010
Q008680 (9172205)	0.005
Q008681 (9172206)	0.003
Q008682 (9172207)	0.005
Q008683 (9172208)	0.025
Q008684 (9172209)	0.008
Q008685 (9172210)	0.007
Q008686 (9172211)	0.006
Q008687 (9172212)	0.005
Q008688 (9172213)	0.006
Q008689 (9172214)	0.006
Q008690 (9172215)	0.004

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008691 (9172216)	0.006
Q008692 (9172217)	0.034
Q008693 (9172218)	0.014
Q008694 (9172219)	0.007
Q008695 (9172220)	0.014
Q008696 (9172221)	0.452
Q008697 (9172222)	0.005
Q008698 (9172223)	0.008
Q008699 (9172224)	0.005
Q008700 (9172225)	0.558
Q008701 (9172226)	0.006
Q008702 (9172227)	0.005
Q008703 (9172228)	0.023
Q008704 (9172229)	0.312
Q008705 (9172230)	0.200
Q008706 (9172231)	0.007
Q008707 (9172232)	0.038
Q008708 (9172233)	0.059
Q008709 (9172234)	0.009
Q008710 (9172235)	0.011
Q008711 (9172236)	<0.002
Q008712 (9172237)	<0.002
Q008713 (9172238)	0.003
Q008714 (9172239)	0.004
Q008715 (9172240)	0.080
Q008716 (9172241)	0.031
Q008717 (9172242)	0.045
Q008718 (9172243)	0.013
Q008719 (9172244)	0.030
Q008720 (9172245)	0.003
Q008721 (9172246)	0.008
Q008722 (9172247)	0.524

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008723 (9172248)	1.70
Q008724 (9172249)	0.019
Q008725 (9172250)	0.005
Q008726 (9172251)	<0.002
Q008727 (9172255)	0.004
Q008728 (9172256)	0.039
Q008729 (9172257)	0.003
Q008730 (9172258)	<0.002
Q008731 (9172259)	0.004

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008595 (9172120)	84.66
Q008624 (9172149)	84.31
Q008654 (9172179)	79.16
Q008684 (9172209)	82.28
Q008714 (9172239)	82.79

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 08, 2018 | DATE RECEIVED: Mar 27, 2018 | DATE REPORTED: May 16, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
Q008727 (9172255)		94.8

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O323969

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9172120	0.009	0.006		9172134	0.011	0.004		9172146	< 0.002	< 0.002	0.0%	9172159	0.0174	0.0192	9.8%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9172170	0.025	0.027	7.7%	9172184	0.009	0.004		9172195	0.002	0.002	0.0%	9172209	0.008	0.009	11.8%
	REPLICATE #9				REPLICATE #10				REPLICATE #11							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9172220	0.014	0.015	6.9%	9172234	0.009	0.031		9172246	0.008	0.011					

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AGAT Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O323969

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP4G)				CRM #3 (ref.OxA89)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.93	98%	90% - 110%	0.468	0.46	98%	90% - 110%	0.0836	0.0792	94%	90% - 110%	6.06	5.88	97%	90% - 110%
	CRM #5 (ref.OxA89)				CRM #6 (ref.SK62)				CRM #7 (ref.GS6E)				CRM #8 (ref.OxC102)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.0836	0.0766	92%	90% - 110%	4.075	3.922	96%	90% - 110%	6.06	5.9	97%	90% - 110%	0.207	0.211	102%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O323969

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O325129

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: May 11, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007409 (9174919)	2.15
Q007410 (9174920)	1.96
Q007411 (9174921)	2.02
Q007412 (9174922)	2.10
Q007413 (9174923)	2.01
Q007414 (9174924)	1.51
Q007415 (9174925)	3.06
Q007416 (9174926)	1.52
Q007417 (9174927)	1.62
Q007418 (9174928)	2.21
Q007419 (9174929)	2.27
Q007420 (9174930)	0.10
Q007421 (9174931)	2.51
Q007422 (9174932)	2.64
Q007423 (9174933)	2.98
Q007424 (9174934)	1.70
Q007425 (9174935)	2.47
Q007426 (9174936)	2.39
Q007427 (9174937)	2.66
Q007428 (9174938)	3.23
Q007429 (9174939)	2.86
Q007430 (9174940)	2.69
Q007431 (9174941)	2.71
Q007432 (9174942)	1.86
Q007433 (9174943)	2.52
Q007434 (9174944)	2.07
Q007435 (9174945)	2.78
Q007436 (9174946)	2.84
Q007437 (9174947)	1.41
Q007438 (9174948)	2.74
Q007439 (9174949)	2.44

Certified By:

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AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007440 (9174950)	2.70
Q007441 (9174951)	2.02
Q007442 (9174952)	2.20
Q007443 (9174953)	3.08
Q007444 (9174954)	2.02
Q007445 (9174955)	3.23
Q007446 (9174956)	2.64
Q007447 (9174957)	1.62
Q007448 (9174958)	2.44
Q007449 (9174959)	2.48
Q007450 (9174960)	2.19
Q007451 (9174961)	2.52
Q007452 (9174962)	2.27
Q007453 (9174963)	2.15
Q007454 (9174964)	1.93
Q007455 (9174965)	2.05
Q007456 (9174966)	2.29
Q007457 (9174967)	1.87
Q007458 (9174968)	1.93
Q007459 (9174969)	2.45
Q007460 (9174970)	0.10
Q007461 (9174971)	2.91
Q007462 (9174972)	1.30
Q007463 (9174973)	1.57
Q007464 (9174974)	2.37
Q007465 (9174975)	2.57
Q007466 (9174976)	2.46
Q007467 (9174977)	2.32
Q007468 (9174978)	2.66
Q007469 (9174979)	1.61
Q007470 (9174980)	2.95

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007471 (9174981)	2.46
Q007472 (9174982)	2.74
Q007473 (9174983)	2.47
Q007474 (9174984)	2.51
Q007475 (9174985)	2.94
Q007476 (9174986)	2.05
Q007477 (9174987)	2.16
Q007478 (9174988)	2.52
Q007479 (9174989)	1.75
Q007480 (9174990)	0.98
Q007481 (9174991)	1.59
Q007482 (9174992)	2.52
Q007483 (9174993)	1.93
Q007484 (9174994)	1.94
Q007485 (9174995)	1.54
Q007486 (9174996)	2.57
Q007487 (9174997)	2.53
Q007488 (9174998)	2.62
Q007489 (9174999)	2.71
Q007490 (9175000)	2.34
Q007491 (9175001)	2.18
Q007492 (9175002)	2.08

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007409 (9174919)	0.003
Q007410 (9174920)	0.006
Q007411 (9174921)	0.076
Q007412 (9174922)	0.009
Q007413 (9174923)	0.006
Q007414 (9174924)	0.025
Q007415 (9174925)	0.025
Q007416 (9174926)	0.007
Q007417 (9174927)	0.593
Q007418 (9174928)	0.004
Q007419 (9174929)	0.025
Q007420 (9174930)	0.557
Q007421 (9174931)	0.036
Q007422 (9174932)	0.025
Q007423 (9174933)	0.064
Q007424 (9174934)	0.200
Q007425 (9174935)	0.016
Q007426 (9174936)	0.067
Q007427 (9174937)	0.010
Q007428 (9174938)	0.020
Q007429 (9174939)	0.024
Q007430 (9174940)	0.035
Q007431 (9174941)	0.008
Q007432 (9174942)	0.009
Q007433 (9174943)	0.011
Q007434 (9174944)	0.009
Q007435 (9174945)	<0.002
Q007436 (9174946)	<0.002
Q007437 (9174947)	<0.002
Q007438 (9174948)	0.006
Q007439 (9174949)	<0.002
Q007440 (9174950)	0.003

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007441 (9174951)	0.002
Q007442 (9174952)	0.003
Q007443 (9174953)	0.002
Q007444 (9174954)	0.018
Q007445 (9174955)	0.137
Q007446 (9174956)	0.021
Q007447 (9174957)	0.011
Q007448 (9174958)	0.005
Q007449 (9174959)	0.002
Q007450 (9174960)	<0.002
Q007451 (9174961)	0.027
Q007452 (9174962)	<0.002
Q007453 (9174963)	<0.002
Q007454 (9174964)	0.026
Q007455 (9174965)	0.089
Q007456 (9174966)	<0.002
Q007457 (9174967)	0.002
Q007458 (9174968)	<0.002
Q007459 (9174969)	<0.002
Q007460 (9174970)	4.05
Q007461 (9174971)	0.007
Q007462 (9174972)	0.037
Q007463 (9174973)	0.049
Q007464 (9174974)	0.020
Q007465 (9174975)	<0.002
Q007466 (9174976)	0.025
Q007467 (9174977)	<0.002
Q007468 (9174978)	0.002
Q007469 (9174979)	<0.002
Q007470 (9174980)	0.051
Q007471 (9174981)	0.003
Q007472 (9174982)	<0.002

Certified By:



Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007473 (9174983)	0.010
Q007474 (9174984)	0.106
Q007475 (9174985)	<0.002
Q007476 (9174986)	0.002
Q007477 (9174987)	<0.002
Q007478 (9174988)	<0.002
Q007479 (9174989)	0.002
Q007480 (9174990)	<0.002
Q007481 (9174991)	<0.002
Q007482 (9174992)	0.011
Q007483 (9174993)	0.036
Q007484 (9174994)	0.135
Q007485 (9174995)	0.095
Q007486 (9174996)	<0.002
Q007487 (9174997)	<0.002
Q007488 (9174998)	<0.002
Q007489 (9174999)	<0.002
Q007490 (9175000)	0.002
Q007491 (9175001)	<0.002
Q007492 (9175002)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007409 (9174919)	84.21
Q007438 (9174948)	89.56
Q007468 (9174978)	88.72

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Mar 29, 2018 | DATE REPORTED: May 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007409 (9174919)	94.1
Q007438 (9174948)	91.8
Q007468 (9174978)	89.7

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9174994	0.135	0.148	9.2%	9174933	0.0636	0.0547	15.0%	9174944	0.009	0.005		9174958	0.005	0.006	18.2%
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9174969	< 0.002	< 0.002	0.0%	9174983	0.010	0.013	26.1%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O325129

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP4G)				CRM #3 (ref.OxA89)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.03	100%	90% - 110%	0.468	0.472	101%	90% - 110%	0.0836	0.0797	95%	90% - 110%	6.06	6.35	105%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O325129

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O326027

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 25, 2018

PAGES (INCLUDING COVER): 15

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007493 (9183641)	2.38
Q007494 (9183642)	2.69
Q007495 (9183643)	2.51
Q007496 (9183644)	2.51
Q007497 (9183645)	1.95
Q007498 (9183646)	2.16
Q007499 (9183647)	1.99
Q007500 (9183648)	0.11
Q007501 (9183649)	2.52
Q007502 (9183650)	2.08
Q007503 (9183651)	2.46
Q007504 (9183652)	2.35
Q007505 (9183653)	1.75
Q007506 (9183654)	1.97
Q007507 (9183655)	2.32
Q007508 (9183656)	1.19
Q007509 (9183657)	2.67
Q007510 (9183658)	2.21
Q007511 (9183659)	2.55
Q007512 (9183660)	1.97
Q007513 (9183661)	2.37
Q007514 (9183662)	2.14
Q007515 (9183663)	1.67
Q007516 (9183664)	2.32
Q007517 (9183665)	2.16
Q007518 (9183666)	2.04
Q007519 (9183667)	1.56
Q007520 (9183668)	1.33
Q007521 (9183669)	3.04
Q007522 (9183670)	2.99
Q007523 (9183671)	2.29

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007524 (9183672)	1.76
Q007525 (9183673)	1.22
Q007526 (9183674)	2.79
Q007527 (9183675)	1.55
Q007528 (9183676)	2.39
Q007529 (9183677)	2.88
Q007530 (9183678)	2.44
Q007531 (9183679)	2.56
Q007532 (9183680)	1.95
Q007533 (9183681)	1.79
Q007534 (9183682)	1.74
Q007535 (9183683)	2.97
Q007536 (9183684)	3.35
Q007537 (9183685)	2.32
Q007538 (9183686)	2.06
Q007539 (9183687)	2.65
Q007540 (9183688)	0.11
Q007541 (9183689)	3.36
Q007542 (9183690)	1.62
Q007543 (9183691)	2.81
Q007544 (9183692)	2.40
Q007545 (9183693)	1.77
Q007546 (9183694)	1.73
Q007547 (9183695)	2.00
Q007548 (9183696)	3.00
Q007549 (9183697)	2.15
Q007550 (9183698)	2.54
Q007551 (9183699)	4.00
Q007552 (9183700)	3.23
Q007553 (9183701)	3.17
Q007554 (9183702)	1.17

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007555 (9183703)	2.01
Q007556 (9183704)	2.52
Q007557 (9183705)	2.00
Q007558 (9183706)	2.77
Q007559 (9183707)	2.50
Q007560 (9183708)	2.33
Q007561 (9183709)	3.30
Q007562 (9183710)	2.17
Q007563 (9183711)	3.81
Q007564 (9183712)	2.43
Q007565 (9183713)	2.46
Q007566 (9183714)	2.20
Q007567 (9183715)	2.67
Q007568 (9183716)	2.59
Q007569 (9183717)	2.83
Q007570 (9183718)	2.82
Q007571 (9183719)	3.40
Q007572 (9183720)	2.16
Q007573 (9183721)	1.83
Q007574 (9183722)	3.54
Q007575 (9183723)	2.15
Q007576 (9183724)	1.46
Q007577 (9183725)	2.21
Q007578 (9183726)	1.78
Q007579 (9183727)	2.74
Q007580 (9183728)	0.10
Q007581 (9183729)	1.12
Q007582 (9183730)	2.79
Q007583 (9183731)	2.11
Q007584 (9183732)	3.52
Q007585 (9183733)	3.26

Certified By:

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AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007586 (9183734)	2.31
Q007587 (9183735)	2.22
Q007588 (9183736)	1.95
Q007589 (9183737)	2.96
Q007590 (9183738)	2.06
Q007591 (9183739)	0.84
Q007592 (9183740)	2.17
Q007593 (9183741)	2.50
Q007594 (9183742)	3.37

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(201-079) Sodium Peroxide Fusion - ICP-OES finish

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Cu
Unit:	%
Sample ID (AGAT ID) RDL:	0.001
Q007498 (9183646)	2.91
Q007538 (9183686)	0.355

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007493 (9183641)	0.005
Q007494 (9183642)	0.005
Q007495 (9183643)	0.004
Q007496 (9183644)	0.004
Q007497 (9183645)	0.005
Q007498 (9183646)	4.83
Q007499 (9183647)	0.015
Q007500 (9183648)	0.574
Q007501 (9183649)	0.006
Q007502 (9183650)	0.008
Q007503 (9183651)	0.004
Q007504 (9183652)	0.008
Q007505 (9183653)	0.003
Q007506 (9183654)	0.012
Q007507 (9183655)	0.018
Q007508 (9183656)	0.012
Q007509 (9183657)	0.008
Q007510 (9183658)	0.017
Q007511 (9183659)	0.004
Q007512 (9183660)	0.413
Q007513 (9183661)	0.003
Q007514 (9183662)	0.034
Q007515 (9183663)	0.006
Q007516 (9183664)	0.013
Q007517 (9183665)	0.004
Q007518 (9183666)	0.004
Q007519 (9183667)	0.005
Q007520 (9183668)	0.004
Q007521 (9183669)	0.003
Q007522 (9183670)	0.004
Q007523 (9183671)	0.068
Q007524 (9183672)	0.013

Certified By:

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AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007525 (9183673)	0.005
Q007526 (9183674)	0.007
Q007527 (9183675)	0.003
Q007528 (9183676)	0.018
Q007529 (9183677)	0.004
Q007530 (9183678)	0.004
Q007531 (9183679)	0.003
Q007532 (9183680)	0.004
Q007533 (9183681)	0.007
Q007534 (9183682)	<0.002
Q007535 (9183683)	<0.002
Q007536 (9183684)	0.137
Q007537 (9183685)	0.003
Q007538 (9183686)	0.033
Q007539 (9183687)	<0.002
Q007540 (9183688)	3.99
Q007541 (9183689)	0.013
Q007542 (9183690)	<0.002
Q007543 (9183691)	0.132
Q007544 (9183692)	0.015
Q007545 (9183693)	<0.002
Q007546 (9183694)	0.005
Q007547 (9183695)	0.002
Q007548 (9183696)	<0.002
Q007549 (9183697)	0.007
Q007550 (9183698)	0.002
Q007551 (9183699)	0.002
Q007552 (9183700)	0.003
Q007553 (9183701)	<0.002
Q007554 (9183702)	0.011
Q007555 (9183703)	0.150
Q007556 (9183704)	0.032

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007557 (9183705)	0.003
Q007558 (9183706)	0.009
Q007559 (9183707)	<0.002
Q007560 (9183708)	<0.002
Q007561 (9183709)	0.009
Q007562 (9183710)	<0.002
Q007563 (9183711)	<0.002
Q007564 (9183712)	<0.002
Q007565 (9183713)	<0.002
Q007566 (9183714)	0.003
Q007567 (9183715)	<0.002
Q007568 (9183716)	<0.002
Q007569 (9183717)	<0.002
Q007570 (9183718)	<0.002
Q007571 (9183719)	<0.002
Q007572 (9183720)	<0.002
Q007573 (9183721)	<0.002
Q007574 (9183722)	<0.002
Q007575 (9183723)	<0.002
Q007576 (9183724)	<0.002
Q007577 (9183725)	<0.002
Q007578 (9183726)	<0.002
Q007579 (9183727)	0.201
Q007580 (9183728)	0.548
Q007581 (9183729)	<0.002
Q007582 (9183730)	<0.002
Q007583 (9183731)	<0.002
Q007584 (9183732)	<0.002
Q007585 (9183733)	<0.002
Q007586 (9183734)	<0.002
Q007587 (9183735)	<0.002
Q007588 (9183736)	<0.002

Certified By:



Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007589 (9183737)	<0.002
Q007590 (9183738)	0.177
Q007591 (9183739)	<0.002
Q007592 (9183740)	<0.002
Q007593 (9183741)	<0.002
Q007594 (9183742)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007494 (9183642)	80.06
Q007522 (9183670)	79.68
Q007552 (9183700)	75.94
Q007582 (9183730)	86.18

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007494 (9183642)	90
Q007524 (9183672)	88
Q007555 (9183703)	85
Q007585 (9183733)	94

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CANADA L4Z 1N9
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FAX (905)501-0589
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Quality Assurance - Replicate

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(201-079) Sodium Peroxide Fusion - ICP-OES finish

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Cu	9183646	2.91	2.88	1.0%	9183686	0.355	0.340	4.3%								

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9183641	0.005	0.005	0.0%	9183655	0.018	0.011		9183666	0.0042	0.0034	21.1%	9183680	0.004	0.004	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9183691	0.132	0.102	25.6%	9183705	0.003	0.003	0.0%	9183716	< 0.002	< 0.002	0.0%	9183730	< 0.002	< 0.002	0.0%
	REPLICATE #9															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9183741	< 0.002	< 0.002	0.0%												

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AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O326027

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.SK62)				CRM #3 (ref.OxA89)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.13	101%	90% - 110%	4.075	3.892	96%	90% - 110%	0.0836	0.0755	90%	90% - 110%	6.06	6.38	105%	90% - 110%
	CRM #5 (ref.SK62)				CRM #6 (ref.OxA89)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	4.075	3.943	97%	90% - 110%	0.0836	0.0754	90%	90% - 110%								

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O326027

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Cu	MIN-200-12001		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O326042

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Jun 15, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004706 (9180064)	2.95
Q004707 (9180065)	1.17
Q004708 (9180066)	2.45
Q004709 (9180067)	1.61
Q004710 (9180068)	2.47
Q004711 (9180069)	2.15
Q004712 (9180070)	1.17
Q004713 (9180071)	2.92
Q004714 (9180072)	2.27
Q004715 (9180073)	2.18
Q004716 (9180074)	2.24
Q004717 (9180075)	2.07
Q004718 (9180076)	3.14
Q004719 (9180077)	2.78
Q004720 (9180078)	0.11
Q004721 (9180079)	2.78
Q004722 (9180080)	2.23
Q004723 (9180081)	2.18
Q004724 (9180082)	2.09
Q004725 (9180083)	2.01
Q004726 (9180084)	2.37
Q004727 (9180085)	2.31
Q004728 (9180086)	2.39
Q004729 (9180087)	1.93
Q004730 (9180088)	1.56
Q004731 (9180089)	2.86
Q004732 (9180090)	2.35
Q004733 (9180091)	3.91
Q004734 (9180092)	2.14
Q004735 (9180093)	2.01
Q004736 (9180094)	2.04

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004737 (9180095)	2.47
Q004738 (9180096)	3.31
Q004739 (9180097)	2.47
Q004740 (9180098)	2.33
Q004741 (9180099)	2.34
Q004742 (9180100)	3.09
Q004743 (9180101)	2.25
Q004744 (9180102)	2.02
Q004745 (9180103)	2.14
Q004746 (9180104)	2.26
Q004747 (9180105)	2.80
Q004748 (9180106)	1.93
Q004749 (9180107)	3.28
Q004750 (9180108)	3.35
Q004751 (9180109)	2.13
Q004752 (9180110)	2.13
Q004753 (9180111)	2.28
Q004754 (9180112)	3.60
Q004755 (9180113)	3.60
Q004756 (9180114)	3.35
Q004757 (9180115)	3.15
Q004758 (9180116)	2.65
Q004759 (9180117)	1.36
Q004760 (9180118)	0.11
Q004761 (9180119)	2.24
Q004762 (9180120)	3.52
Q004763 (9180121)	3.11
Q004764 (9180122)	2.86
Q004765 (9180123)	1.43
Q004766 (9180124)	2.10
Q004767 (9180125)	3.76

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004768 (9180126)	2.48
Q004769 (9180127)	1.39
Q004770 (9180128)	4.72
Q004771 (9180129)	2.88
Q004772 (9180130)	1.36
Q004773 (9180131)	2.05
Q004774 (9180132)	2.23
Q004775 (9180133)	2.62
Q004776 (9180134)	2.45
Q004777 (9180135)	2.50
Q004778 (9180136)	2.26
Q004779 (9180137)	2.58
Q004780 (9180138)	1.41
Q004781 (9180139)	3.34
Q004782 (9180140)	3.43
Q004783 (9180141)	2.40
Q004784 (9180142)	3.56
Q004785 (9180143)	2.20
Q004786 (9180144)	2.50
Q004787 (9180145)	1.35
Q004788 (9180146)	1.34
Q004789 (9180147)	3.14
Q004790 (9180148)	2.96
Q004791 (9180149)	1.27
Q004792 (9180150)	1.92
Q004793 (9180151)	2.83
Q004794 (9180152)	3.69
Q004795 (9180153)	1.44
Q004796 (9180154)	2.64
Q004797 (9180155)	3.20
Q004798 (9180156)	3.74

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004799 (9180157)	3.56
Q004800 (9180158)	0.11

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004706 (9180064)	0.005
Q004707 (9180065)	0.036
Q004708 (9180066)	0.052
Q004709 (9180067)	0.049
Q004710 (9180068)	0.006
Q004711 (9180069)	0.069
Q004712 (9180070)	0.018
Q004713 (9180071)	0.005
Q004714 (9180072)	0.015
Q004715 (9180073)	0.023
Q004716 (9180074)	0.019
Q004717 (9180075)	0.053
Q004718 (9180076)	0.369
Q004719 (9180077)	0.003
Q004720 (9180078)	3.78
Q004721 (9180079)	0.005
Q004722 (9180080)	0.008
Q004723 (9180081)	0.014
Q004724 (9180082)	0.009
Q004725 (9180083)	0.012
Q004726 (9180084)	0.008
Q004727 (9180085)	0.013
Q004728 (9180086)	0.007
Q004729 (9180087)	0.004
Q004730 (9180088)	0.004
Q004731 (9180089)	0.006
Q004732 (9180090)	0.036
Q004733 (9180091)	0.047
Q004734 (9180092)	0.023
Q004735 (9180093)	0.009
Q004736 (9180094)	0.003
Q004737 (9180095)	0.015

Certified By: Sherin Moussa

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AGAT Laboratories
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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004738 (9180096)	0.011
Q004739 (9180097)	0.052
Q004740 (9180098)	0.003
Q004741 (9180099)	0.022
Q004742 (9180100)	0.004
Q004743 (9180101)	0.006
Q004744 (9180102)	0.005
Q004745 (9180103)	0.026
Q004746 (9180104)	0.006
Q004747 (9180105)	0.007
Q004748 (9180106)	<0.002
Q004749 (9180107)	<0.002
Q004750 (9180108)	<0.002
Q004751 (9180109)	0.009
Q004752 (9180110)	<0.002
Q004753 (9180111)	0.017
Q004754 (9180112)	0.013
Q004755 (9180113)	0.008
Q004756 (9180114)	0.004
Q004757 (9180115)	<0.002
Q004758 (9180116)	<0.002
Q004759 (9180117)	0.005
Q004760 (9180118)	0.593
Q004761 (9180119)	0.006
Q004762 (9180120)	0.003
Q004763 (9180121)	0.005
Q004764 (9180122)	<0.002
Q004765 (9180123)	<0.002
Q004766 (9180124)	0.004
Q004767 (9180125)	0.004
Q004768 (9180126)	<0.002
Q004769 (9180127)	0.004

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 11, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 15, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004770 (9180128)	0.007
Q004771 (9180129)	0.004
Q004772 (9180130)	0.004
Q004773 (9180131)	0.003
Q004774 (9180132)	0.004
Q004775 (9180133)	0.003
Q004776 (9180134)	0.005
Q004777 (9180135)	0.012
Q004778 (9180136)	0.014
Q004779 (9180137)	0.005
Q004780 (9180138)	<0.002
Q004781 (9180139)	0.006
Q004782 (9180140)	<0.002
Q004783 (9180141)	0.002
Q004784 (9180142)	0.002
Q004785 (9180143)	0.026
Q004786 (9180144)	<0.002
Q004787 (9180145)	<0.002
Q004788 (9180146)	<0.002
Q004789 (9180147)	<0.002
Q004790 (9180148)	<0.002
Q004791 (9180149)	0.004
Q004792 (9180150)	<0.002
Q004793 (9180151)	<0.002
Q004794 (9180152)	<0.002
Q004795 (9180153)	<0.002
Q004796 (9180154)	<0.002
Q004797 (9180155)	<0.002
Q004798 (9180156)	<0.002
Q004799 (9180157)	0.051
Q004800 (9180158)	4.00

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 11, 2018	DATE RECEIVED: Apr 03, 2018	DATE REPORTED: Jun 15, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9180064	0.0047	0.0040	16.1%	9180079	0.005	0.005	0.0%	9180089	0.0057	0.0066	14.6%	9180103	0.026	0.027	3.8%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9180114	0.004	0.003	28.6%	9180128	0.007	0.007	0.0%	9180139	0.006	0.011		9180153	< 0.002	< 0.002	0.0%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O326042

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GSP4G)				CRM #4 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.05	100%	90% - 110%	1.329	1.28	96%	90% - 110%	0.468	0.431	92%	90% - 110%	5.29	5.27	100%	90% - 110%
	CRM #5 (ref.GS6E)															
Parameter	Expect	Actual	Recovery	Limits												
Au	6.06	5.74	95%	90% - 110%												

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O326042

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O326047

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 18, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008732 (9184186)	2.42
Q008733 (9184187)	1.07
Q008734 (9184188)	2.80
Q008735 (9184189)	1.02
Q008736 (9184190)	2.04
Q008737 (9184191)	2.35
Q008738 (9184192)	2.02
Q008739 (9184193)	2.09
Q008740 (9184194)	0.11
Q008741 (9184195)	2.63
Q008742 (9184196)	2.91
Q008743 (9184197)	1.45
Q008744 (9184198)	2.57
Q008745 (9184199)	2.40
Q008746 (9184200)	1.50
Q008747 (9184201)	2.75
Q008748 (9184202)	2.24
Q008749 (9184203)	2.72
Q008750 (9184204)	1.76
Q008751 (9184205)	2.13
Q008752 (9184206)	2.12
Q008753 (9184207)	2.20
Q008754 (9184208)	2.38
Q008755 (9184209)	2.09
Q008756 (9184210)	2.62
Q008757 (9184211)	2.20
Q008758 (9184212)	2.22
Q008759 (9184213)	2.39
Q008760 (9184214)	1.20
Q008761 (9184215)	2.27
Q008762 (9184216)	2.46

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008763 (9184217)	2.14
Q008764 (9184218)	1.14
Q008765 (9184219)	2.86
Q008766 (9184220)	2.93
Q008767 (9184221)	2.25
Q008768 (9184222)	2.91
Q008769 (9184223)	1.31
Q008770 (9184224)	2.51
Q008771 (9184225)	0.84
Q008772 (9184226)	2.74
Q008773 (9184227)	2.70
Q008774 (9184228)	1.51
Q008775 (9184229)	2.36
Q008776 (9184230)	1.99
Q008777 (9184231)	2.23
Q008778 (9184232)	2.02
Q008779 (9184233)	2.52
Q008780 (9184234)	0.11
Q008781 (9184235)	2.11
Q008782 (9184236)	2.36
Q008783 (9184237)	2.51
Q008784 (9184238)	1.93
Q008785 (9184239)	2.04
Q008786 (9184240)	2.05
Q008787 (9184241)	2.26
Q008788 (9184242)	2.14
Q008789 (9184243)	2.74
Q008790 (9184244)	1.76
Q008791 (9184245)	2.10
Q008792 (9184246)	2.13
Q008793 (9184247)	2.28

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008794 (9184248)	2.41
Q008795 (9184249)	2.08
Q008796 (9184250)	1.24
Q008797 (9184251)	3.47
Q008798 (9184252)	2.52
Q008799 (9184253)	1.76
Q008800 (9184254)	1.12
Q008801 (9184255)	2.32
Q008802 (9184256)	2.06
Q008803 (9184257)	2.36
Q008804 (9184258)	2.03
Q008805 (9184259)	2.43
Q008806 (9184260)	2.10
Q008807 (9184261)	2.56
Q008808 (9184262)	2.08
Q008809 (9184263)	2.84
Q008810 (9184264)	2.43
Q008811 (9184265)	2.51
Q008812 (9184266)	2.58
Q008813 (9184267)	1.97
Q008814 (9184268)	2.32
Q008815 (9184269)	2.36
Q008816 (9184270)	1.81
Q008817 (9184271)	2.13
Q008818 (9184272)	2.10
Q008819 (9184273)	2.56
Q008820 (9184274)	0.11
Q008821 (9184275)	2.12
Q008822 (9184276)	2.01
Q008823 (9184277)	2.03
Q008824 (9184278)	2.00

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Certificate of Analysis

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008825 (9184279)	2.23
Q008826 (9184280)	1.92
Q008827 (9184281)	1.96

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008732 (9184186)	0.006
Q008733 (9184187)	0.007
Q008734 (9184188)	0.010
Q008735 (9184189)	0.012
Q008736 (9184190)	0.011
Q008737 (9184191)	0.011
Q008738 (9184192)	0.011
Q008739 (9184193)	0.008
Q008740 (9184194)	3.80
Q008741 (9184195)	0.008
Q008742 (9184196)	0.010
Q008743 (9184197)	0.014
Q008744 (9184198)	0.013
Q008745 (9184199)	0.010
Q008746 (9184200)	0.011
Q008747 (9184201)	0.009
Q008748 (9184202)	0.011
Q008749 (9184203)	0.016
Q008750 (9184204)	0.012
Q008751 (9184205)	0.011
Q008752 (9184206)	0.069
Q008753 (9184207)	0.015
Q008754 (9184208)	0.008
Q008755 (9184209)	0.010
Q008756 (9184210)	0.010
Q008757 (9184211)	0.012
Q008758 (9184212)	0.014
Q008759 (9184213)	0.012
Q008760 (9184214)	0.008
Q008761 (9184215)	0.012
Q008762 (9184216)	0.010
Q008763 (9184217)	0.023

Certified By:

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AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008764 (9184218)	0.012
Q008765 (9184219)	0.016
Q008766 (9184220)	0.012
Q008767 (9184221)	0.011
Q008768 (9184222)	0.007
Q008769 (9184223)	<0.002
Q008770 (9184224)	0.004
Q008771 (9184225)	0.010
Q008772 (9184226)	0.010
Q008773 (9184227)	0.002
Q008774 (9184228)	0.013
Q008775 (9184229)	0.005
Q008776 (9184230)	<0.002
Q008777 (9184231)	0.004
Q008778 (9184232)	0.004
Q008779 (9184233)	<0.002
Q008780 (9184234)	0.557
Q008781 (9184235)	0.005
Q008782 (9184236)	0.383
Q008783 (9184237)	0.004
Q008784 (9184238)	0.008
Q008785 (9184239)	0.007
Q008786 (9184240)	0.004
Q008787 (9184241)	0.004
Q008788 (9184242)	<0.002
Q008789 (9184243)	0.011
Q008790 (9184244)	0.016
Q008791 (9184245)	0.010
Q008792 (9184246)	<0.002
Q008793 (9184247)	<0.002
Q008794 (9184248)	0.004
Q008795 (9184249)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 15, 2018 | DATE RECEIVED: Apr 03, 2018 | DATE REPORTED: Jun 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008796 (9184250)	0.011
Q008797 (9184251)	0.006
Q008798 (9184252)	0.024
Q008799 (9184253)	0.014
Q008800 (9184254)	<0.002
Q008801 (9184255)	0.006
Q008802 (9184256)	0.003
Q008803 (9184257)	0.007
Q008804 (9184258)	0.008
Q008805 (9184259)	0.002
Q008806 (9184260)	0.005
Q008807 (9184261)	0.014
Q008808 (9184262)	<0.002
Q008809 (9184263)	0.003
Q008810 (9184264)	0.005
Q008811 (9184265)	<0.002
Q008812 (9184266)	<0.002
Q008813 (9184267)	0.006
Q008814 (9184268)	<0.002
Q008815 (9184269)	0.013
Q008816 (9184270)	0.053
Q008817 (9184271)	<0.002
Q008818 (9184272)	<0.002
Q008819 (9184273)	<0.002
Q008820 (9184274)	0.578
Q008821 (9184275)	0.027
Q008822 (9184276)	0.015
Q008823 (9184277)	0.025
Q008824 (9184278)	0.004
Q008825 (9184279)	<0.002
Q008826 (9184280)	<0.002
Q008827 (9184281)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O326047
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)			
DATE SAMPLED: Apr 15, 2018	DATE RECEIVED: Apr 03, 2018	DATE REPORTED: Jun 18, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9184186	0.006	0.006	0.0%	9184200	0.0106	0.0104	1.9%	9184211	0.012	0.010	18.2%	9184225	0.010	0.009	10.5%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9184236	0.383	0.435	12.7%	9184250	0.011	0.006		9184261	0.0141	0.0112	22.9%	9184275	0.027	0.014	

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AGAT Laboratories

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O326047

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP7L)				CRM #3 (ref.GS5R)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.15	101%	90% - 110%	0.709	0.711	100%	90% - 110%	5.29	4.99	94%	90% - 110%	6.06	6.49	107%	90% - 110%
	CRM #5 (ref.GS6E)															
Parameter	Expect	Actual	Recovery	Limits												
Au	6.06	5.99	99%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O326047

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA

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FAX (905)501-0589
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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O327325

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 22, 2018

PAGES (INCLUDING COVER): 17

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008828 (9175045)	2.02
Q008829 (9175046)	2.40
Q008830 (9175047)	2.09
Q008831 (9175048)	1.12
Q008832 (9175049)	2.99
Q008833 (9175050)	2.33
Q008834 (9175051)	2.47
Q008835 (9175052)	1.68
Q008836 (9175053)	2.30
Q008837 (9175054)	1.76
Q008838 (9175055)	1.30
Q008839 (9175056)	2.70
Q008840 (9175057)	1.08
Q008841 (9175058)	1.95
Q008842 (9175059)	1.91
Q008843 (9175060)	2.51
Q008844 (9175061)	2.86
Q008845 (9175062)	1.91
Q008846 (9175063)	1.08
Q008847 (9175064)	1.70
Q008848 (9175065)	2.68
Q008849 (9175066)	1.18
Q008850 (9175067)	1.90
Q008851 (9175068)	2.66
Q008852 (9175069)	1.42
Q008853 (9175070)	1.82
Q008854 (9175071)	2.07
Q008855 (9175072)	2.04
Q008856 (9175073)	2.17
Q008857 (9175074)	2.27
Q008858 (9175075)	2.22

Certified By:

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AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008859 (9175076)	2.33
Q008860 (9175077)	0.11
Q008861 (9175078)	1.49
Q008862 (9175079)	2.04
Q008863 (9175080)	1.94
Q008864 (9175081)	2.37
Q008865 (9175082)	1.68
Q008866 (9175083)	1.94
Q008867 (9175084)	1.90
Q008868 (9175085)	2.21
Q008869 (9175086)	2.15
Q008870 (9175087)	1.85
Q008871 (9175088)	2.40
Q008872 (9175089)	1.46
Q008873 (9175090)	2.35
Q008874 (9175091)	2.14
Q008875 (9175092)	1.55
Q008876 (9175093)	2.27
Q008877 (9175094)	1.90
Q008878 (9175095)	2.04
Q008879 (9175096)	1.99
Q008880 (9175097)	1.02
Q008881 (9175098)	2.06
Q008882 (9175099)	1.75
Q008883 (9175100)	2.84
Q008884 (9175101)	1.26
Q008885 (9175102)	1.71
Q008886 (9175103)	2.22
Q008887 (9175104)	1.96
Q008888 (9175105)	1.88
Q008889 (9175106)	2.23

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008890 (9175107)	2.30
Q008891 (9175108)	1.89
Q008892 (9175109)	2.32
Q008893 (9175110)	2.33
Q008894 (9175111)	1.98
Q008895 (9175112)	2.10
Q008896 (9175113)	1.88
Q008897 (9175114)	2.35
Q008898 (9175115)	2.25
Q008899 (9175116)	2.16
Q008900 (9175117)	0.10
Q008901 (9175118)	2.32
Q008902 (9175119)	2.10
Q008903 (9175120)	1.66
Q008904 (9175121)	2.22
Q008905 (9175122)	1.00
Q008906 (9175123)	1.73
Q008907 (9175124)	2.11
Q008908 (9175125)	1.76
Q008909 (9175126)	1.85
Q008910 (9175127)	1.63
Q008911 (9175128)	2.32
Q008912 (9175129)	1.52
Q008913 (9175130)	2.64
Q008914 (9175131)	1.80
Q008915 (9175132)	1.83
Q008916 (9175133)	1.59
Q008917 (9175134)	2.21
Q008918 (9175135)	2.99
Q008919 (9175136)	2.31
Q008920 (9175137)	2.27

Certified By:

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AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008921 (9175138)	1.57
Q008922 (9175139)	2.04
Q008923 (9175140)	1.73
Q008924 (9175141)	2.06
Q008925 (9175142)	2.11
Q008926 (9175143)	2.09
Q008927 (9175144)	1.79
Q008928 (9175145)	2.36
Q008929 (9175146)	2.86
Q008930 (9175147)	0.99
Q008931 (9175148)	2.14
Q008932 (9175149)	1.84
Q008933 (9175150)	1.37
Q008934 (9175151)	2.40
Q008935 (9175152)	2.22
Q008936 (9175153)	2.11
Q008937 (9175154)	2.66
Q008938 (9175155)	1.88
Q008939 (9175156)	2.00
Q008940 (9175157)	0.11
Q008941 (9175158)	2.39
Q008942 (9175159)	1.79
Q008943 (9175160)	1.46
Q008944 (9175161)	1.86
Q008945 (9175162)	2.32
Q008946 (9175163)	1.91
Q008947 (9175164)	2.01
Q008948 (9175165)	1.84
Q008949 (9175166)	2.40
Q008950 (9175167)	1.76
Q008951 (9175168)	1.81

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008952 (9175169)	3.04
Q008953 (9175170)	1.18
Q008954 (9175171)	2.58
Q008955 (9175172)	2.20
Q008956 (9175173)	2.25
Q008957 (9175174)	1.94
Q008958 (9175175)	2.44
Q008959 (9175176)	1.65
Q008960 (9175177)	1.89
Q008961 (9175178)	2.42
Q008962 (9175179)	1.80
Q008963 (9175180)	2.05
Q008964 (9175181)	1.99
Q008965 (9175182)	2.66
Q008966 (9175183)	2.31
Q008967 (9175184)	2.42
Q008968 (9175185)	2.04
Q008969 (9175186)	1.93
Q008970 (9175187)	1.89
Q008971 (9175188)	2.66
Q008972 (9175189)	1.92
Q008973 (9175190)	1.89
Q008974 (9175191)	2.05
Q008975 (9175192)	1.91
Q008976 (9175193)	2.23
Q008977 (9175194)	2.23
Q008978 (9175195)	2.11
Q008979 (9175196)	2.02
Q008980 (9175197)	0.11
Q008981 (9175198)	2.15
Q008982 (9175199)	2.70

Certified By:

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AGAT WORK ORDER: 18O327325
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: Apr 09, 2018	DATE RECEIVED: Apr 06, 2018	DATE REPORTED: Jun 22, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q008930 (9175147)	0.377	81.610	835.8	1.405	0.276

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O327325
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008828 (9175045)	<0.002
Q008829 (9175046)	<0.002
Q008830 (9175047)	<0.002
Q008831 (9175048)	<0.002
Q008832 (9175049)	<0.002
Q008833 (9175050)	<0.002
Q008834 (9175051)	0.005
Q008835 (9175052)	0.054
Q008836 (9175053)	0.004
Q008837 (9175054)	<0.002
Q008838 (9175055)	<0.002
Q008839 (9175056)	<0.002
Q008840 (9175057)	<0.002
Q008841 (9175058)	<0.002
Q008842 (9175059)	<0.002
Q008843 (9175060)	<0.002
Q008844 (9175061)	<0.002
Q008845 (9175062)	0.003
Q008846 (9175063)	0.012
Q008847 (9175064)	0.032
Q008848 (9175065)	0.009
Q008849 (9175066)	0.005
Q008850 (9175067)	0.003
Q008851 (9175068)	0.009
Q008852 (9175069)	<0.002
Q008853 (9175070)	<0.002
Q008854 (9175071)	<0.002
Q008855 (9175072)	<0.002
Q008856 (9175073)	<0.002
Q008857 (9175074)	<0.002
Q008858 (9175075)	0.004
Q008859 (9175076)	<0.002

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Certificate of Analysis

AGAT WORK ORDER: 18O327325
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008860 (9175077)	3.82
Q008861 (9175078)	0.024
Q008862 (9175079)	0.019
Q008863 (9175080)	<0.002
Q008864 (9175081)	<0.002
Q008865 (9175082)	<0.002
Q008866 (9175083)	0.008
Q008867 (9175084)	0.012
Q008868 (9175085)	0.006
Q008869 (9175086)	<0.002
Q008870 (9175087)	<0.002
Q008871 (9175088)	0.006
Q008872 (9175089)	<0.002
Q008873 (9175090)	<0.002
Q008874 (9175091)	<0.002
Q008875 (9175092)	0.010
Q008876 (9175093)	0.003
Q008877 (9175094)	<0.002
Q008878 (9175095)	<0.002
Q008879 (9175096)	<0.002
Q008880 (9175097)	<0.002
Q008881 (9175098)	<0.002
Q008882 (9175099)	0.017
Q008883 (9175100)	0.007
Q008884 (9175101)	<0.002
Q008885 (9175102)	0.003
Q008886 (9175103)	0.026
Q008887 (9175104)	0.008
Q008888 (9175105)	0.013
Q008889 (9175106)	0.248
Q008890 (9175107)	0.005
Q008891 (9175108)	0.003

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AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008892 (9175109)	0.024
Q008893 (9175110)	<0.002
Q008894 (9175111)	0.006
Q008895 (9175112)	0.015
Q008896 (9175113)	<0.002
Q008897 (9175114)	0.002
Q008898 (9175115)	<0.002
Q008899 (9175116)	<0.002
Q008900 (9175117)	0.55
Q008901 (9175118)	0.003
Q008902 (9175119)	<0.002
Q008903 (9175120)	0.008
Q008904 (9175121)	0.014
Q008905 (9175122)	0.046
Q008906 (9175123)	0.010
Q008907 (9175124)	0.004
Q008908 (9175125)	0.003
Q008909 (9175126)	0.005
Q008910 (9175127)	0.004
Q008911 (9175128)	0.005
Q008912 (9175129)	0.009
Q008913 (9175130)	0.010
Q008914 (9175131)	0.014
Q008915 (9175132)	0.169
Q008916 (9175133)	0.156
Q008917 (9175134)	0.609
Q008918 (9175135)	0.011
Q008919 (9175136)	0.029
Q008920 (9175137)	0.105
Q008921 (9175138)	0.099
Q008922 (9175139)	0.696
Q008923 (9175140)	0.017

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008924 (9175141)	0.027
Q008925 (9175142)	0.065
Q008926 (9175143)	0.192
Q008927 (9175144)	0.052
Q008928 (9175145)	0.009
Q008929 (9175146)	0.007
Q008930 (9175147)	-
Q008931 (9175148)	0.025
Q008932 (9175149)	0.010
Q008933 (9175150)	0.004
Q008934 (9175151)	0.008
Q008935 (9175152)	0.006
Q008936 (9175153)	0.008
Q008937 (9175154)	0.006
Q008938 (9175155)	0.005
Q008939 (9175156)	0.257
Q008940 (9175157)	3.79
Q008941 (9175158)	0.026
Q008942 (9175159)	0.046
Q008943 (9175160)	0.006
Q008944 (9175161)	0.020
Q008945 (9175162)	0.037
Q008946 (9175163)	<0.002
Q008947 (9175164)	0.010
Q008948 (9175165)	0.030
Q008949 (9175166)	0.003
Q008950 (9175167)	0.006
Q008951 (9175168)	<0.002
Q008952 (9175169)	0.005
Q008953 (9175170)	0.098
Q008954 (9175171)	0.012
Q008955 (9175172)	0.003

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008956 (9175173)	0.014
Q008957 (9175174)	0.008
Q008958 (9175175)	0.011
Q008959 (9175176)	0.029
Q008960 (9175177)	<0.002
Q008961 (9175178)	0.009
Q008962 (9175179)	0.004
Q008963 (9175180)	0.314
Q008964 (9175181)	0.003
Q008965 (9175182)	0.003
Q008966 (9175183)	0.003
Q008967 (9175184)	0.006
Q008968 (9175185)	0.003
Q008969 (9175186)	0.007
Q008970 (9175187)	0.005
Q008971 (9175188)	0.011
Q008972 (9175189)	<0.002
Q008973 (9175190)	0.003
Q008974 (9175191)	0.003
Q008975 (9175192)	<0.002
Q008976 (9175193)	<0.002
Q008977 (9175194)	0.078
Q008978 (9175195)	<0.002
Q008979 (9175196)	<0.002
Q008980 (9175197)	0.573
Q008981 (9175198)	0.005
Q008982 (9175199)	0.019

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 09, 2018 | DATE RECEIVED: Apr 06, 2018 | DATE REPORTED: Jun 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008828 (9175045)	85.2
Q008856 (9175073)	87.2
Q008888 (9175105)	88.3
Q008916 (9175133)	92.9
Q008946 (9175163)	87.9
Q008975 (9175192)	95.8

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9175045	< 0.002	0.002		9175059	< 0.002	< 0.002	0.0%	9175070	< 0.002	0.006		9175084	0.012	0.012	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9175095	< 0.002	0.003		9175109	0.0235	0.0196	18.1%	9175120	0.0082	0.0089	8.2%	9175134	0.609	0.515	16.7%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9175145	0.009	0.016		9175159	0.046	0.016		9175170	0.098	0.131	28.8%	9175184	0.006	0.005	18.2%
	REPLICATE #13															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9175195	< 0.002	< 0.002	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O327325

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GSP4G)				CRM #2 (ref.GS5R)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.461	99%	90% - 110%	5.29	5.19	98%	90% - 110%	6.06	5.6	92%	90% - 110%	0.468	0.438	94%	90% - 110%
	CRM #5 (ref.1P5Q)				CRM #6 (ref.GSP7L)				CRM #7 (ref.GS5R)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.244	94%	90% - 110%	0.709	0.67	94%	90% - 110%	5.29	4.81	91%	90% - 110%	1.329	1.271	96%	90% - 110%
	CRM #9 (ref.GS6E)															
Parameter	Expect	Actual	Recovery	Limits												
Au	6.06	6.29	104%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O327325

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-200-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O331569

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 19, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007595 (9221441)	2.91
Q007596 (9221442)	2.01
Q007597 (9221443)	2.00
Q007598 (9221444)	2.70
Q007599 (9221445)	3.18
Q007600 (9221446)	0.10
Q007601 (9221447)	1.55
Q007602 (9221448)	1.84
Q007603 (9221449)	2.35
Q007604 (9221450)	2.52
Q007605 (9221451)	2.33
Q007606 (9221452)	2.56
Q007607 (9221453)	1.79
Q007608 (9221454)	3.57
Q007609 (9221455)	2.23
Q007610 (9221456)	2.52
Q007611 (9221457)	2.00
Q007612 (9221458)	2.38
Q007613 (9221459)	2.75
Q007614 (9221460)	2.68
Q007615 (9221461)	2.62
Q007616 (9221462)	2.75
Q007617 (9221463)	1.59
Q007618 (9221464)	2.38
Q007619 (9221465)	2.60
Q007620 (9221466)	2.05
Q007621 (9221467)	2.68
Q007622 (9221468)	2.39
Q007623 (9221469)	3.32
Q007624 (9221470)	1.90
Q007625 (9221471)	1.49

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007626 (9221472)	2.23
Q007627 (9221473)	1.31
Q007628 (9221474)	2.43
Q007629 (9221475)	2.78
Q007630 (9221476)	2.46
Q007631 (9221477)	2.62
Q007632 (9221478)	2.36
Q007633 (9221479)	2.41
Q007634 (9221480)	2.26
Q007635 (9221481)	2.48
Q007636 (9221482)	2.45
Q007637 (9221483)	2.22
Q007638 (9221484)	2.40
Q007639 (9221485)	2.28
Q007640 (9221486)	0.10
Q007641 (9221487)	2.25
Q007642 (9221488)	1.75
Q007643 (9221489)	2.28
Q007644 (9221490)	2.61
Q007645 (9221491)	3.52
Q007646 (9221492)	3.60
Q007647 (9221493)	3.65
Q007648 (9221494)	1.72
Q007649 (9221495)	1.44
Q007650 (9221496)	2.67
Q007651 (9221497)	2.17
Q007652 (9221498)	1.51
Q007653 (9221499)	2.09
Q007654 (9221500)	1.45
Q007655 (9221501)	2.54
Q007656 (9221502)	3.22

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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Certificate of Analysis

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007657 (9221503)	1.36
Q007658 (9221504)	1.03
Q007659 (9221505)	2.37
Q007660 (9221506)	1.59
Q007661 (9221507)	2.25
Q007662 (9221508)	1.70
Q007663 (9221509)	1.96
Q007664 (9221510)	1.93

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007595 (9221441)	0.067
Q007596 (9221442)	0.005
Q007597 (9221443)	0.003
Q007598 (9221444)	0.003
Q007599 (9221445)	0.007
Q007600 (9221446)	3.91
Q007601 (9221447)	0.003
Q007602 (9221448)	<0.002
Q007603 (9221449)	0.002
Q007604 (9221450)	<0.002
Q007605 (9221451)	0.043
Q007606 (9221452)	0.026
Q007607 (9221453)	0.020
Q007608 (9221454)	0.004
Q007609 (9221455)	0.029
Q007610 (9221456)	0.027
Q007611 (9221457)	<0.002
Q007612 (9221458)	0.027
Q007613 (9221459)	0.018
Q007614 (9221460)	0.018
Q007615 (9221461)	0.057
Q007616 (9221462)	<0.002
Q007617 (9221463)	<0.002
Q007618 (9221464)	0.046
Q007619 (9221465)	0.004
Q007620 (9221466)	<0.002
Q007621 (9221467)	0.004
Q007622 (9221468)	0.068
Q007623 (9221469)	0.919
Q007624 (9221470)	0.063
Q007625 (9221471)	0.009
Q007626 (9221472)	0.005

Certified By:

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AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007627 (9221473)	0.013
Q007628 (9221474)	0.034
Q007629 (9221475)	0.014
Q007630 (9221476)	0.002
Q007631 (9221477)	0.002
Q007632 (9221478)	0.002
Q007633 (9221479)	<0.002
Q007634 (9221480)	0.002
Q007635 (9221481)	<0.002
Q007636 (9221482)	<0.002
Q007637 (9221483)	<0.002
Q007638 (9221484)	0.004
Q007639 (9221485)	<0.002
Q007640 (9221486)	0.608
Q007641 (9221487)	<0.002
Q007642 (9221488)	<0.002
Q007643 (9221489)	0.082
Q007644 (9221490)	1.74
Q007645 (9221491)	0.195
Q007646 (9221492)	0.015
Q007647 (9221493)	0.010
Q007648 (9221494)	0.052
Q007649 (9221495)	0.006
Q007650 (9221496)	0.016
Q007651 (9221497)	0.071
Q007652 (9221498)	0.004
Q007653 (9221499)	<0.002
Q007654 (9221500)	<0.002
Q007655 (9221501)	0.005
Q007656 (9221502)	0.033
Q007657 (9221503)	0.018
Q007658 (9221504)	0.082

Certified By:

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AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007659 (9221505)	0.007
Q007660 (9221506)	<0.002
Q007661 (9221507)	0.013
Q007662 (9221508)	0.039
Q007663 (9221509)	<0.002
Q007664 (9221510)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007595 (9221441)	87.07
Q007624 (9221470)	88.91
Q007654 (9221500)	84.00

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 03, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Pass %
	Unit:	%
Sample ID (AGAT ID)	RDL:	0.01
Q007595 (9221441)		88

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9221441	0.067	0.042	45.9%	9221455	0.029	0.030	3.4%	9221466	< 0.002	< 0.002	0.0%	9221480	0.002	< 0.002	
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9221491	0.195	0.238	19.9%	9221505	0.007	0.004									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O331569

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.1	96%	90% - 110%	1.329	1.28	96%	90% - 110%	0.709	0.688	97%	90% - 110%	0.468	0.449	96%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O331569

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O331585

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 07, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q008983 (9223979)	2.72
Q008984 (9223980)	2.57
Q008985 (9223981)	2.82
Q008986 (9223982)	2.75
Q008987 (9223983)	2.32
Q008988 (9223984)	2.69
Q008989 (9223985)	2.58
Q008990 (9223986)	2.43
Q008991 (9223987)	2.37
Q008992 (9223988)	2.34
Q008993 (9223989)	2.85
Q008994 (9223990)	2.31
Q008995 (9223991)	2.48
Q008996 (9223992)	2.29
Q008997 (9223993)	1.52
Q008998 (9223994)	2.63
Q008999 (9223995)	3.67
Q009000 (9223996)	2.28
Q009001 (9223997)	2.91
Q009002 (9223998)	2.40
Q009003 (9223999)	1.97
Q009004 (9224000)	2.66
Q009005 (9224001)	2.49
Q009006 (9224002)	2.81
Q009007 (9224003)	1.81
Q009008 (9224004)	3.39
Q009009 (9224005)	2.45
Q009010 (9224006)	3.48
Q009011 (9224007)	2.60
Q009012 (9224008)	2.78
Q009013 (9224009)	1.83

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009014 (9224010)	2.38
Q009015 (9224011)	3.07
Q009016 (9224012)	2.71
Q009017 (9224013)	2.85
Q009018 (9224014)	2.80
Q009019 (9224015)	3.07
Q009020 (9224016)	0.11
Q009021 (9224017)	2.62
Q009022 (9224018)	2.94
Q009023 (9224019)	1.64
Q009024 (9224020)	3.40
Q009025 (9224021)	2.53
Q009026 (9224022)	2.64
Q009027 (9224023)	2.30
Q009028 (9224024)	2.95
Q009029 (9224025)	2.41
Q009030 (9224026)	2.93
Q009031 (9224027)	2.29
Q009032 (9224028)	2.67
Q009033 (9224029)	3.61
Q009034 (9224030)	1.98
Q009035 (9224031)	2.68
Q009036 (9224032)	2.61
Q009037 (9224033)	2.71
Q009038 (9224034)	2.19
Q009039 (9224035)	2.67
Q009040 (9224036)	2.22
Q009041 (9224037)	2.68
Q009042 (9224038)	2.42
Q009043 (9224039)	2.62
Q009044 (9224040)	2.58

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009045 (9224041)	2.66
Q009046 (9224042)	2.46
Q009047 (9224043)	2.14
Q009048 (9224044)	1.73
Q009049 (9224045)	2.65
Q009050 (9224046)	1.41
Q009051 (9224047)	1.83
Q009052 (9224048)	1.94
Q009053 (9224049)	2.18
Q009054 (9224050)	1.82
Q009055 (9224051)	1.99
Q009056 (9224052)	2.06
Q009057 (9224053)	2.29
Q009058 (9224054)	1.46
Q009059 (9224055)	2.20
Q009060 (9224056)	0.10
Q009061 (9224057)	2.09
Q009062 (9224058)	1.82
Q009063 (9224059)	2.05
Q009064 (9224060)	1.78
Q009065 (9224061)	1.77
Q009066 (9224062)	2.32
Q009067 (9224063)	2.28
Q009068 (9224064)	1.94
Q009069 (9224065)	1.19
Q009070 (9224066)	2.37
Q009071 (9224067)	2.01
Q009072 (9224068)	1.67
Q009073 (9224069)	2.38
Q009074 (9224070)	1.31
Q009075 (9224071)	2.62

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009076 (9224072)	2.13
Q009077 (9224073)	0.97
Q009078 (9224074)	1.89
Q009079 (9224075)	1.23
Q009080 (9224076)	0.86
Q009081 (9224077)	2.20
Q009082 (9224078)	2.58
Q009083 (9224079)	2.27
Q009084 (9224080)	2.35
Q009085 (9224081)	2.71
Q009086 (9224082)	2.33
Q009087 (9224083)	2.20
Q009088 (9224084)	2.78
Q009089 (9224085)	1.08
Q009090 (9224086)	1.84
Q009091 (9224087)	3.33
Q009092 (9224088)	1.42
Q009093 (9224089)	2.16
Q009094 (9224090)	2.67
Q009095 (9224091)	1.55
Q009096 (9224092)	2.09
Q009097 (9224093)	1.97
Q009098 (9224094)	2.26
Q009099 (9224095)	2.02
Q009100 (9224096)	0.11
Q009101 (9224097)	2.27
Q009102 (9224098)	1.99
Q009103 (9224099)	1.89
Q009104 (9224100)	1.99
Q009105 (9224101)	2.16
Q009106 (9224102)	2.19

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009107 (9224103)	2.27
Q009108 (9224104)	2.18
Q009109 (9224105)	1.73
Q009110 (9224106)	2.85
Q009111 (9224107)	2.41
Q009112 (9224108)	1.98
Q009113 (9224109)	3.27
Q009114 (9224110)	2.20
Q009115 (9224111)	2.00

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q008983 (9223979)	0.015
Q008984 (9223980)	0.020
Q008985 (9223981)	0.049
Q008986 (9223982)	0.010
Q008987 (9223983)	0.014
Q008988 (9223984)	0.009
Q008989 (9223985)	0.010
Q008990 (9223986)	0.045
Q008991 (9223987)	0.025
Q008992 (9223988)	0.007
Q008993 (9223989)	0.015
Q008994 (9223990)	0.271
Q008995 (9223991)	1.10
Q008996 (9223992)	0.091
Q008997 (9223993)	0.02
Q008998 (9223994)	0.007
Q008999 (9223995)	0.010
Q009000 (9223996)	0.008
Q009001 (9223997)	0.009
Q009002 (9223998)	0.014
Q009003 (9223999)	0.041
Q009004 (9224000)	0.061
Q009005 (9224001)	0.011
Q009006 (9224002)	0.007
Q009007 (9224003)	0.007
Q009008 (9224004)	0.008
Q009009 (9224005)	0.033
Q009010 (9224006)	0.041
Q009011 (9224007)	0.022
Q009012 (9224008)	0.008
Q009013 (9224009)	0.091
Q009014 (9224010)	0.262

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009015 (9224011)	0.271
Q009016 (9224012)	0.021
Q009017 (9224013)	0.055
Q009018 (9224014)	0.009
Q009019 (9224015)	0.045
Q009020 (9224016)	0.583
Q009021 (9224017)	0.015
Q009022 (9224018)	0.009
Q009023 (9224019)	0.062
Q009024 (9224020)	0.008
Q009025 (9224021)	0.003
Q009026 (9224022)	0.010
Q009027 (9224023)	0.013
Q009028 (9224024)	0.066
Q009029 (9224025)	0.074
Q009030 (9224026)	0.004
Q009031 (9224027)	0.020
Q009032 (9224028)	0.017
Q009033 (9224029)	0.015
Q009034 (9224030)	0.063
Q009035 (9224031)	0.047
Q009036 (9224032)	0.010
Q009037 (9224033)	0.060
Q009038 (9224034)	0.117
Q009039 (9224035)	0.036
Q009040 (9224036)	0.002
Q009041 (9224037)	0.005
Q009042 (9224038)	0.013
Q009043 (9224039)	0.005
Q009044 (9224040)	0.024
Q009045 (9224041)	0.028
Q009046 (9224042)	0.075

Certified By:

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AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009047 (9224043)	0.002
Q009048 (9224044)	0.003
Q009049 (9224045)	0.016
Q009050 (9224046)	0.584
Q009051 (9224047)	0.007
Q009052 (9224048)	0.030
Q009053 (9224049)	0.003
Q009054 (9224050)	0.005
Q009055 (9224051)	<0.002
Q009056 (9224052)	0.004
Q009057 (9224053)	<0.002
Q009058 (9224054)	0.082
Q009059 (9224055)	0.013
Q009060 (9224056)	3.65
Q009061 (9224057)	0.003
Q009062 (9224058)	<0.002
Q009063 (9224059)	<0.002
Q009064 (9224060)	0.013
Q009065 (9224061)	<0.002
Q009066 (9224062)	0.024
Q009067 (9224063)	<0.002
Q009068 (9224064)	<0.002
Q009069 (9224065)	0.003
Q009070 (9224066)	0.044
Q009071 (9224067)	1.45
Q009072 (9224068)	0.022
Q009073 (9224069)	0.004
Q009074 (9224070)	<0.002
Q009075 (9224071)	<0.002
Q009076 (9224072)	<0.002
Q009077 (9224073)	0.002
Q009078 (9224074)	<0.002

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AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009079 (9224075)	0.004
Q009080 (9224076)	<0.002
Q009081 (9224077)	0.055
Q009082 (9224078)	0.006
Q009083 (9224079)	0.024
Q009084 (9224080)	0.010
Q009085 (9224081)	<0.002
Q009086 (9224082)	0.012
Q009087 (9224083)	0.010
Q009088 (9224084)	0.011
Q009089 (9224085)	0.005
Q009090 (9224086)	0.012
Q009091 (9224087)	0.089
Q009092 (9224088)	0.012
Q009093 (9224089)	<0.002
Q009094 (9224090)	<0.002
Q009095 (9224091)	0.036
Q009096 (9224092)	0.012
Q009097 (9224093)	0.002
Q009098 (9224094)	<0.002
Q009099 (9224095)	<0.002
Q009100 (9224096)	0.575
Q009101 (9224097)	<0.002
Q009102 (9224098)	<0.002
Q009103 (9224099)	<0.002
Q009104 (9224100)	<0.002
Q009105 (9224101)	0.031
Q009106 (9224102)	0.039
Q009107 (9224103)	0.004
Q009108 (9224104)	<0.002
Q009109 (9224105)	0.002
Q009110 (9224106)	0.006

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AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009111 (9224107)	<0.002
Q009112 (9224108)	0.065
Q009113 (9224109)	<0.002
Q009114 (9224110)	0.002
Q009115 (9224111)	0.017

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008983 (9223979)	80.57
Q009012 (9224008)	86.92
Q009042 (9224038)	88.04
Q009072 (9224068)	82.33
Q009102 (9224098)	80.87

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 19, 2018 | DATE REPORTED: Jun 07, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q008983 (9223979)	87.8
Q009011 (9224007)	88
Q009041 (9224037)	87.6
Q009071 (9224067)	87.2
Q009101 (9224097)	88.7

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9223979	0.0145	0.0139	4.2%	9223993	0.02	0.026	26.1%	9224004	0.008	0.008	0.0%	9224018	0.0093	0.0100	7.3%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9224029	0.0150	0.0159	5.8%	9224042	0.0751	0.0798	6.1%	9224054	0.082	0.084	2.4%	9224068	0.022	0.038	
	REPLICATE #9				REPLICATE #10				REPLICATE #11							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9224079	0.024	0.022	8.7%	9224093	0.002	0.004		9224104	< 0.002	0.002					

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O331585

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.1P5Q)				CRM #2 (ref.GS5R)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.327	100%	90% - 110%	5.29	5.15	97%	90% - 110%	6.06	5.8	96%	90% - 110%	0.468	0.463	99%	90% - 110%
	CRM #5 (ref.GS6E)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GSP4G)				CRM #8 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.03	99%	90% - 110%	1.329	1.19	90%	90% - 110%	0.468	0.472	101%	90% - 110%	5.29	5.11	97%	90% - 110%

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O331585

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O331588

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Jul 18, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007665 (9224336)	2.37
Q007666 (9224337)	1.62
Q007667 (9224338)	2.25
Q007668 (9224339)	1.75
Q007669 (9224340)	2.07
Q007670 (9224341)	2.49
Q007671 (9224342)	1.90
Q007672 (9224343)	1.56
Q007673 (9224344)	2.85
Q007674 (9224345)	1.80
Q007675 (9224346)	2.15
Q007676 (9224347)	2.12
Q007677 (9224348)	1.60
Q007678 (9224349)	2.19
Q007679 (9224350)	1.46
Q007680 (9224351)	0.10
Q007681 (9224352)	2.20
Q007682 (9224353)	2.16
Q007683 (9224354)	1.67
Q007684 (9224355)	1.99
Q007685 (9224356)	2.00
Q007686 (9224357)	2.10
Q007687 (9224358)	1.58
Q007688 (9224359)	2.07
Q007689 (9224360)	2.14
Q007690 (9224361)	2.44
Q007691 (9224362)	2.28
Q007692 (9224363)	1.82
Q007693 (9224364)	2.91
Q007694 (9224365)	3.16
Q007695 (9224366)	1.91

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007696 (9224367)	2.17
Q007697 (9224368)	1.85
Q007698 (9224369)	2.16
Q007699 (9224370)	1.00
Q007700 (9224371)	1.09
Q007701 (9224372)	0.99
Q007702 (9224373)	2.27
Q007703 (9224374)	2.81
Q007704 (9224375)	2.76
Q007705 (9224376)	2.52
Q007706 (9224377)	1.80
Q007707 (9224378)	1.86
Q007708 (9224379)	1.80
Q007709 (9224380)	2.97
Q007710 (9224381)	1.86
Q007711 (9224382)	2.43
Q007712 (9224383)	2.16
Q007713 (9224384)	1.75
Q007714 (9224385)	1.93
Q007715 (9224386)	2.57
Q007716 (9224387)	1.66
Q007717 (9224388)	1.94
Q007718 (9224389)	2.41
Q007719 (9224390)	2.13
Q007720 (9224391)	0.10
Q007721 (9224392)	2.12
Q007722 (9224393)	1.97
Q007723 (9224394)	2.00
Q007724 (9224395)	2.17
Q007725 (9224396)	2.03
Q007726 (9224397)	2.40

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007727 (9224398)	2.26
Q007728 (9224399)	0.84
Q007729 (9224400)	2.52
Q007730 (9224401)	3.20
Q007731 (9224402)	2.18
Q007732 (9224403)	2.21
Q007733 (9224404)	3.50
Q007734 (9224405)	2.83
Q007735 (9224406)	2.00
Q007736 (9224407)	2.38
Q007737 (9224408)	2.68
Q007738 (9224409)	2.30
Q007739 (9224410)	2.26
Q007740 (9224411)	1.99
Q007741 (9224412)	2.24
Q007742 (9224413)	4.11
Q007743 (9224414)	1.86
Q007744 (9224415)	1.54
Q007745 (9224416)	4.39
Q007746 (9224417)	3.31
Q007747 (9224418)	1.53
Q007748 (9224419)	3.05
Q007749 (9224420)	2.16
Q007750 (9224421)	2.58
Q007751 (9224422)	2.37
Q007752 (9224423)	2.45
Q007753 (9224424)	1.87
Q007754 (9224425)	3.17
Q007755 (9224426)	2.72
Q007756 (9224427)	2.28
Q007757 (9224428)	3.57

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007758 (9224429)	2.06
Q007759 (9224430)	2.99
Q007760 (9224431)	0.10
Q007761 (9224432)	1.25
Q007762 (9224433)	2.32
Q007763 (9224434)	3.03
Q007764 (9224435)	3.28
Q007765 (9224436)	1.83
Q007766 (9224437)	2.69
Q007767 (9224438)	3.28
Q007768 (9224439)	3.69
Q007769 (9224440)	2.06
Q007770 (9224441)	3.21
Q007771 (9224442)	3.19
Q007772 (9224443)	1.80
Q007773 (9224444)	2.16
Q007774 (9224445)	1.76
Q007775 (9224446)	2.36
Q007776 (9224447)	3.39
Q007777 (9224448)	3.12
Q007778 (9224449)	2.21
Q007779 (9224450)	1.85
Q007780 (9224451)	1.76
Q007781 (9224452)	2.27
Q007782 (9224453)	2.97
Q007783 (9224454)	1.56
Q007784 (9224455)	1.83
Q007785 (9224456)	1.90
Q007786 (9224457)	1.31
Q007787 (9224458)	2.78
Q007788 (9224459)	1.99

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007789 (9224460)	2.22
Q007790 (9224461)	1.85
Q007791 (9224462)	2.11
Q007792 (9224463)	2.20
Q007793 (9224464)	2.23
Q007794 (9224465)	2.17
Q007795 (9224466)	2.19
Q007796 (9224467)	2.04
Q007797 (9224468)	1.99
Q007798 (9224469)	1.84
Q007799 (9224470)	2.37
Q007800 (9224471)	0.10
Q007801 (9224472)	1.95
Q007802 (9224473)	1.94
Q007803 (9224474)	2.18
Q007804 (9224475)	2.06
Q007805 (9224476)	2.06
Q007806 (9224477)	1.63
Q007807 (9224478)	2.11
Q007808 (9224479)	2.29
Q007809 (9224480)	2.28
Q007810 (9224481)	1.85
Q007811 (9224482)	2.20
Q007812 (9224483)	2.01
Q007813 (9224484)	2.51
Q007814 (9224485)	2.47
Q007815 (9224486)	2.63
Q007816 (9224487)	2.17
Q007817 (9224488)	2.74
Q007818 (9224489)	2.33
Q007819 (9224490)	1.28

Certified By: Sherin Moussa

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007820 (9224491)	0.83
Q007821 (9224492)	2.09
Q007822 (9224493)	1.73
Q007823 (9224494)	2.86
Q007824 (9224495)	1.99
Q007825 (9224496)	1.64
Q007826 (9224497)	2.08
Q007827 (9224498)	2.31
Q007828 (9224499)	1.87
Q007829 (9224500)	2.35
Q007830 (9224501)	2.05
Q007831 (9224502)	2.42
Q007832 (9224503)	2.35
Q007833 (9224504)	2.06
Q007834 (9224505)	1.97
Q007835 (9224506)	2.33
Q007836 (9224507)	2.00
Q007837 (9224508)	2.36
Q007838 (9224509)	1.98
Q007839 (9224510)	2.35
Q007840 (9224511)	0.11
Q007841 (9224512)	2.58
Q007842 (9224513)	1.86
Q007843 (9224514)	2.10
Q007844 (9224515)	2.23
Q007845 (9224516)	2.11
Q007846 (9224517)	1.91
Q007847 (9224518)	2.10
Q007848 (9224519)	1.94
Q007849 (9224520)	2.17
Q007850 (9224521)	2.06

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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

Certificate of Analysis

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007851 (9224522)	2.23
Q007852 (9224523)	2.23
Q007853 (9224524)	2.30

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Check 2
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q007665 (9224336)	<0.002	
Q007666 (9224337)	0.055	
Q007667 (9224338)	0.059	
Q007668 (9224339)	0.004	
Q007669 (9224340)	0.005	
Q007670 (9224341)	0.003	
Q007671 (9224342)	<0.002	
Q007672 (9224343)	0.018	
Q007673 (9224344)	<0.002	
Q007674 (9224345)	<0.002	
Q007675 (9224346)	<0.002	
Q007676 (9224347)	<0.002	
Q007677 (9224348)	<0.002	
Q007678 (9224349)	<0.002	
Q007679 (9224350)	<0.002	
Q007680 (9224351)	3.77	
Q007681 (9224352)	<0.002	
Q007682 (9224353)	<0.002	
Q007683 (9224354)	<0.002	
Q007684 (9224355)	<0.002	
Q007685 (9224356)	<0.002	
Q007686 (9224357)	<0.002	
Q007687 (9224358)	<0.002	
Q007688 (9224359)	<0.002	
Q007689 (9224360)	<0.002	
Q007690 (9224361)	<0.002	
Q007691 (9224362)	<0.002	
Q007692 (9224363)	<0.002	
Q007693 (9224364)	0.045	
Q007694 (9224365)	0.006	
Q007695 (9224366)	0.010	
Q007696 (9224367)	<0.002	

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Check 2
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q007697 (9224368)	<0.002	
Q007698 (9224369)	0.004	
Q007699 (9224370)	<0.002	
Q007700 (9224371)	<0.002	
Q007701 (9224372)	<0.002	
Q007702 (9224373)	<0.002	
Q007703 (9224374)	<0.002	
Q007704 (9224375)	0.010	
Q007705 (9224376)	0.022	
Q007706 (9224377)	0.026	
Q007707 (9224378)	0.028	
Q007708 (9224379)	0.003	
Q007709 (9224380)	0.008	
Q007710 (9224381)	0.018	
Q007711 (9224382)	0.032	
Q007712 (9224383)	0.037	
Q007713 (9224384)	0.020	
Q007714 (9224385)	0.046	
Q007715 (9224386)	0.052	
Q007716 (9224387)	0.011	
Q007717 (9224388)	<0.002	
Q007718 (9224389)	0.033	
Q007719 (9224390)	0.031	
Q007720 (9224391)	0.592	
Q007721 (9224392)	<0.002	
Q007722 (9224393)	0.021	
Q007723 (9224394)	0.004	
Q007724 (9224395)	0.149	
Q007725 (9224396)	0.016	
Q007726 (9224397)	0.013	
Q007727 (9224398)	0.003	
Q007728 (9224399)	0.011	

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Check 2
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q007729 (9224400)	0.015	
Q007730 (9224401)	<0.002	
Q007731 (9224402)	<0.002	
Q007732 (9224403)	<0.002	
Q007733 (9224404)	<0.002	
Q007734 (9224405)	0.007	
Q007735 (9224406)	<0.002	
Q007736 (9224407)	0.003	
Q007737 (9224408)	0.010	
Q007738 (9224409)	0.023	
Q007739 (9224410)	0.024	
Q007740 (9224411)	<0.002	
Q007741 (9224412)	0.017	
Q007742 (9224413)	0.002	
Q007743 (9224414)	<0.002	
Q007744 (9224415)	<0.002	
Q007745 (9224416)	<0.002	
Q007746 (9224417)	<0.002	
Q007747 (9224418)	0.002	
Q007748 (9224419)	<0.002	
Q007749 (9224420)	0.005	
Q007750 (9224421)	<0.002	
Q007751 (9224422)	<0.002	
Q007752 (9224423)	<0.002	
Q007753 (9224424)	0.005	
Q007754 (9224425)	0.002	
Q007755 (9224426)	0.004	
Q007756 (9224427)	0.008	
Q007757 (9224428)	0.013	
Q007758 (9224429)	0.032	
Q007759 (9224430)	0.084	
Q007760 (9224431)	3.82	

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Check 2
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q007761 (9224432)	0.010	
Q007762 (9224433)	<0.002	
Q007763 (9224434)	<0.002	
Q007764 (9224435)	0.019	
Q007765 (9224436)	0.015	
Q007766 (9224437)	<0.002	
Q007767 (9224438)	<0.002	
Q007768 (9224439)	<0.002	
Q007769 (9224440)	<0.002	
Q007770 (9224441)	<0.002	
Q007771 (9224442)	<0.002	
Q007772 (9224443)	<0.002	
Q007773 (9224444)	<0.002	
Q007774 (9224445)	0.063	
Q007775 (9224446)	0.378	
Q007776 (9224447)	0.016	
Q007777 (9224448)	0.008	
Q007778 (9224449)	0.224	
Q007779 (9224450)	<0.002	<0.002
Q007780 (9224451)	2.61	2.67
Q007781 (9224452)	0.621	
Q007782 (9224453)	0.010	
Q007783 (9224454)	<0.002	
Q007784 (9224455)	<0.002	
Q007785 (9224456)	0.012	
Q007786 (9224457)	0.499	
Q007787 (9224458)	0.002	
Q007788 (9224459)	0.005	
Q007789 (9224460)	<0.002	
Q007790 (9224461)	<0.002	
Q007791 (9224462)	0.014	
Q007792 (9224463)	<0.002	

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AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Check 2
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q007793 (9224464)	<0.002	
Q007794 (9224465)	0.003	
Q007795 (9224466)	<0.002	
Q007796 (9224467)	0.006	
Q007797 (9224468)	<0.002	
Q007798 (9224469)	0.071	
Q007799 (9224470)	<0.002	
Q007800 (9224471)	0.585	
Q007801 (9224472)	0.015	
Q007802 (9224473)	0.006	
Q007803 (9224474)	<0.002	
Q007804 (9224475)	0.003	
Q007805 (9224476)	0.038	
Q007806 (9224477)	0.007	
Q007807 (9224478)	0.004	
Q007808 (9224479)	0.006	
Q007809 (9224480)	0.013	
Q007810 (9224481)	0.007	
Q007811 (9224482)	0.016	
Q007812 (9224483)	0.032	
Q007813 (9224484)	0.096	
Q007814 (9224485)	0.134	
Q007815 (9224486)	1.34	
Q007816 (9224487)	0.483	
Q007817 (9224488)	0.019	
Q007818 (9224489)	0.093	
Q007819 (9224490)	0.066	
Q007820 (9224491)	<0.002	
Q007821 (9224492)	0.039	
Q007822 (9224493)	0.011	
Q007823 (9224494)	0.007	
Q007824 (9224495)	0.003	

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Certificate of Analysis

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Check 2
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q007825 (9224496)	0.003	
Q007826 (9224497)	0.004	
Q007827 (9224498)	0.003	
Q007828 (9224499)	0.018	
Q007829 (9224500)	0.011	
Q007830 (9224501)	0.002	
Q007831 (9224502)	0.034	
Q007832 (9224503)	<0.002	
Q007833 (9224504)	0.009	
Q007834 (9224505)	<0.002	
Q007835 (9224506)	<0.002	
Q007836 (9224507)	<0.002	
Q007837 (9224508)	<0.002	
Q007838 (9224509)	<0.002	
Q007839 (9224510)	<0.002	
Q007840 (9224511)	3.76	
Q007841 (9224512)	0.026	
Q007842 (9224513)	0.003	
Q007843 (9224514)	<0.002	
Q007844 (9224515)	<0.002	
Q007845 (9224516)	<0.002	
Q007846 (9224517)	<0.002	
Q007847 (9224518)	<0.002	
Q007848 (9224519)	<0.002	
Q007849 (9224520)	<0.002	
Q007850 (9224521)	<0.002	
Q007851 (9224522)	0.010	
Q007852 (9224523)	0.012	
Q007853 (9224524)	0.004	

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007665 (9224336)	89.19
Q007694 (9224365)	90.13
Q007724 (9224395)	90.90
Q007754 (9224425)	88.99
Q007784 (9224455)	85.32
Q007814 (9224485)	85.19
Q007844 (9224515)	85.71

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 06, 2018 | DATE RECEIVED: Apr 20, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007665 (9224336)	88
Q007724 (9224395)	90
Q007753 (9224424)	89.5
Q007783 (9224454)	92.4
Q007813 (9224484)	91.6
Q007842 (9224513)	91.9

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9224336	< 0.002	< 0.002	0.0%	9224350	< 0.002	< 0.002	0.0%	9224361	< 0.002	< 0.002	0.0%	9224375	0.010	0.003	
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9224386	0.0522	0.0402	26.0%	9224400	0.015	0.008		9224401	< 0.002	< 0.002	0.0%	9224412	0.017	0.020	16.2%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9224425	0.002	0.002	0.0%	9224436	0.0153	0.0169	9.9%	9224450	< 0.002	< 0.002	0.0%	9224461	< 0.002	< 0.002	0.0%
	REPLICATE #13				REPLICATE #14											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9224475	0.003	0.011		9224495	0.003	< 0.002									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O331588

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5R)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.06	100%	90% - 110%	5.29	4.82	91%	90% - 110%	1.329	1.279	96%	90% - 110%	0.709	0.691	97%	90% - 110%
	CRM #5 (ref.GSP7L)				CRM #6 (ref.GSP7L)				CRM #7 (ref.GSP4G)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.684	96%	90% - 110%	0.709	0.659	93%	90% - 110%	0.468	0.462	99%	90% - 110%	1.329	1.213	91%	90% - 110%
	CRM #9 (ref.GSP7L)				CRM #10 (ref.GS5R)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.709	0.639	90%	90% - 110%	5.29	5.58	106%	90% - 110%								

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http://www.agatlabs.com

Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O331588

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Au-Check 2	MIN-12004 MIN-12019	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: JULES RIOPEL

PROJECT: 17311

AGAT WORK ORDER: 18O332238

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Aug 11, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007854 (9227655)	2.16
Q007855 (9227656)	2.09
Q007856 (9227657)	2.92
Q007857 (9227658)	1.38
Q007858 (9227659)	2.02
Q007859 (9227660)	2.20
Q007860 (9227661)	1.05
Q007861 (9227662)	2.09
Q007862 (9227663)	2.27
Q007863 (9227664)	1.80
Q007864 (9227665)	2.12
Q007865 (9227666)	1.56
Q007866 (9227667)	0.96
Q007867 (9227668)	2.68
Q007868 (9227669)	3.09
Q007869 (9227670)	2.41
Q007870 (9227671)	2.48
Q007871 (9227672)	1.01
Q007872 (9227673)	0.70
Q007873 (9227674)	2.38
Q007874 (9227675)	1.73
Q007875 (9227676)	2.54
Q007876 (9227677)	2.10
Q007877 (9227678)	2.43
Q007878 (9227679)	2.18
Q007879 (9227680)	2.40
Q007880 (9227681)	0.11
Q007881 (9227682)	2.45
Q007882 (9227683)	1.95
Q007883 (9227684)	2.21
Q007884 (9227685)	2.14

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007885 (9227686)	2.23
Q007886 (9227687)	3.53
Q007887 (9227688)	2.72
Q007888 (9227689)	2.87
Q007889 (9227690)	1.86
Q007890 (9227691)	2.42
Q007891 (9227692)	1.59
Q007892 (9227693)	2.21
Q007893 (9227694)	2.81
Q007894 (9227695)	1.04
Q007895 (9227696)	1.24
Q007896 (9227697)	1.13
Q007897 (9227698)	2.50
Q007898 (9227699)	2.82
Q007899 (9227700)	1.80
Q007900 (9227701)	0.52
Q007901 (9227702)	2.19
Q007902 (9227703)	2.20
Q007903 (9227704)	2.21
Q007904 (9227705)	1.40
Q007905 (9227706)	2.24
Q007906 (9227707)	2.21
Q007907 (9227708)	3.11
Q007908 (9227709)	2.11
Q007909 (9227710)	2.61
Q007910 (9227711)	3.15
Q007911 (9227712)	3.19
Q007912 (9227713)	1.18
Q007913 (9227714)	2.46
Q007914 (9227715)	2.14
Q007915 (9227716)	1.74

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(200-) Sample Login Weight

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007916 (9227717)	1.45
Q007917 (9227718)	2.16
Q007918 (9227719)	1.58
Q007919 (9227720)	1.40
Q007920 (9227721)	0.10
Q007921 (9227722)	1.65
Q007922 (9227723)	2.94
Q007923 (9227724)	2.59
Q007924 (9227725)	3.15
Q007925 (9227726)	1.16
Q007926 (9227727)	2.48
Q007927 (9227728)	2.06
Q007928 (9227729)	2.23
Q007929 (9227730)	2.49
Q007930 (9227731)	2.32
Q007931 (9227732)	2.16
Q007932 (9227733)	1.94
Q007933 (9227734)	2.18

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q007895 (9227696)	0.366	24.24	211.34	0.163	0.389

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q007854 (9227655)	0.007	
Q007855 (9227656)	<0.002	
Q007856 (9227657)	0.005	
Q007857 (9227658)	<0.002	
Q007858 (9227659)	<0.002	
Q007859 (9227660)	0.003	
Q007860 (9227661)	<0.002	
Q007861 (9227662)	0.008	
Q007862 (9227663)	0.011	
Q007863 (9227664)	<0.002	
Q007864 (9227665)	<0.002	
Q007865 (9227666)	0.004	
Q007866 (9227667)	0.035	
Q007867 (9227668)	0.030	
Q007868 (9227669)	<0.002	
Q007869 (9227670)	<0.002	
Q007870 (9227671)	<0.002	
Q007871 (9227672)	0.012	
Q007872 (9227673)	0.087	
Q007873 (9227674)	0.006	
Q007874 (9227675)	0.156	
Q007875 (9227676)	0.390	
Q007876 (9227677)	0.118	
Q007877 (9227678)	0.014	
Q007878 (9227679)	<0.002	
Q007879 (9227680)	0.006	
Q007880 (9227681)	0.542	
Q007881 (9227682)	0.003	
Q007882 (9227683)	0.003	
Q007883 (9227684)	0.089	
Q007884 (9227685)	0.149	
Q007885 (9227686)	0.591	

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q007886 (9227687)	0.189	
Q007887 (9227688)	0.461	
Q007888 (9227689)	0.026	
Q007889 (9227690)	0.018	
Q007890 (9227691)	0.013	
Q007891 (9227692)	0.004	
Q007892 (9227693)	0.191	
Q007893 (9227694)	0.272	
Q007894 (9227695)	0.251	
Q007895 (9227696)	0.398	
Q007896 (9227697)	0.516	
Q007897 (9227698)	0.236	
Q007898 (9227699)	1.66	
Q007899 (9227700)	0.042	
Q007900 (9227701)	<0.002	
Q007901 (9227702)	0.024	
Q007902 (9227703)	0.119	
Q007903 (9227704)	0.013	
Q007904 (9227705)	0.018	
Q007905 (9227706)	0.035	
Q007906 (9227707)	0.064	
Q007907 (9227708)	0.328	
Q007908 (9227709)	0.024	
Q007909 (9227710)	0.014	
Q007910 (9227711)	0.099	
Q007911 (9227712)	>10	29.7
Q007912 (9227713)	1.43	
Q007913 (9227714)	0.390	
Q007914 (9227715)	0.497	
Q007915 (9227716)	0.343	
Q007916 (9227717)	0.919	
Q007917 (9227718)	0.732	

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q007918 (9227719)	0.458	
Q007919 (9227720)	0.246	
Q007920 (9227721)	3.84	
Q007921 (9227722)	0.251	
Q007922 (9227723)	0.449	
Q007923 (9227724)	0.019	
Q007924 (9227725)	0.134	
Q007925 (9227726)	0.022	
Q007926 (9227727)	0.022	
Q007927 (9227728)	0.018	
Q007928 (9227729)	0.011	
Q007929 (9227730)	0.159	
Q007930 (9227731)	0.007	
Q007931 (9227732)	0.008	
Q007932 (9227733)	<0.002	
Q007933 (9227734)	0.006	

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge) - REANALYSIS

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007854 (9227655)	0.005
Q007855 (9227656)	<0.002
Q007856 (9227657)	<0.002
Q007857 (9227658)	<0.002
Q007858 (9227659)	<0.002
Q007859 (9227660)	<0.002
Q007860 (9227661)	<0.002
Q007861 (9227662)	0.017
Q007862 (9227663)	0.006
Q007863 (9227664)	<0.002
Q007864 (9227665)	<0.002
Q007865 (9227666)	0.004
Q007866 (9227667)	0.040
Q007867 (9227668)	0.038
Q007868 (9227669)	0.004
Q007869 (9227670)	<0.002
Q007870 (9227671)	0.003
Q007871 (9227672)	0.010
Q007872 (9227673)	0.059
Q007873 (9227674)	<0.002
Q007874 (9227675)	0.168
Q007875 (9227676)	0.405
Q007876 (9227677)	0.180
Q007877 (9227678)	0.017
Q007878 (9227679)	<0.002
Q007879 (9227680)	<0.002
Q007880 (9227681)	0.583
Q007881 (9227682)	0.008
Q007882 (9227683)	0.002
Q007883 (9227684)	0.105
Q007884 (9227685)	0.118
Q007885 (9227686)	0.568

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge) - REANALYSIS

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007886 (9227687)	0.234
Q007887 (9227688)	0.419
Q007888 (9227689)	0.023
Q007889 (9227690)	0.011
Q007890 (9227691)	0.019
Q007891 (9227692)	0.024
Q007892 (9227693)	0.312
Q007893 (9227694)	0.269
Q007894 (9227695)	0.141
Q007895 (9227696)	0.268
Q007896 (9227697)	0.585
Q007897 (9227698)	0.264
Q007898 (9227699)	1.44
Q007899 (9227700)	0.077
Q007900 (9227701)	0.002
Q007901 (9227702)	0.041
Q007902 (9227703)	0.131
Q007903 (9227704)	0.020
Q007904 (9227705)	0.037
Q007905 (9227706)	0.043
Q007906 (9227707)	0.105
Q007907 (9227708)	0.302
Q007908 (9227709)	0.045
Q007909 (9227710)	0.040
Q007910 (9227711)	0.163
Q007911 (9227712)	>10
Q007912 (9227713)	1.60
Q007913 (9227714)	0.497
Q007914 (9227715)	0.427
Q007915 (9227716)	0.415
Q007916 (9227717)	1.229
Q007917 (9227718)	0.875

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge) - REANALYSIS

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007918 (9227719)	0.545
Q007919 (9227720)	0.451
Q007920 (9227721)	3.97
Q007921 (9227722)	0.224
Q007922 (9227723)	0.396
Q007923 (9227724)	0.036
Q007924 (9227725)	0.155
Q007925 (9227726)	0.034
Q007926 (9227727)	0.023
Q007927 (9227728)	0.039
Q007928 (9227729)	0.011
Q007929 (9227730)	0.113
Q007930 (9227731)	0.010
Q007931 (9227732)	0.006
Q007932 (9227733)	<0.002
Q007933 (9227734)	<0.002

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Crushing)

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007854 (9227655)	86.63
Q007883 (9227684)	85.71
Q007913 (9227714)	83.75

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 07, 2018 | DATE RECEIVED: Apr 24, 2018 | DATE REPORTED: Aug 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007854 (9227655)	93
Q007883 (9227684)	95
Q007912 (9227713)	89

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9227655	0.007	0.006	15.4%	9227669	< 0.002	0.003		9227680	0.006	< 0.002		9227694	0.272	0.315	14.7%
	REPLICATE #5				REPLICATE #6				REPLICATE #7							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9227705	0.018	0.028		9227719	0.458	0.462	0.9%	9227730	0.159	0.162	1.9%				
Au-Grav													9227712	29.7	31.4	5.6%

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge) - REANALYSIS

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9227655	0.005	0.002		9227669	0.004	0.003	28.6%	9227680	< 0.002	< 0.002	0.0%	9227694	0.269	0.289	7.2%
	REPLICATE #5				REPLICATE #6				REPLICATE #7							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9227705	0.037	0.056		9227719	0.545	0.551	1.1%	9227730	0.113	0.105	7.3%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O332238

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: JULES RIOPEL

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	4.92	93%	90% - 110%	6.06	6.06	100%	90% - 110%	0.468	0.432	92%	90% - 110%	1.329	1.258	95%	90% - 110%
	CRM #5 (ref.GSP7L)				CRM #6											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.709	0.7	99%	90% - 110%												
Au-Grav					14.9	15.2	102%	95% - 105%								

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge) - REANALYSIS

	CRM #1 (ref.GS5R)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.35	101%	90% - 110%	6.06	6.44	106%	90% - 110%	0.468	0.425	91%	90% - 110%	1.329	1.435	108%	90% - 110%
	CRM #5 (ref.GSP7L)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.709	0.644	91%	90% - 110%												

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O332238

PROJECT: 17311

ATTENTION TO: JULES RIOPEL

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Au-Grav	MIN-200-12006		GRAVIMETRIC
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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TEL (905)501-9998
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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O333768

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 13, 2018

PAGES (INCLUDING COVER): 20

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007934 (9210477)	3.01
Q007935 (9210478)	3.40
Q007936 (9210479)	1.98
Q007937 (9210480)	2.12
Q007938 (9210481)	2.35
Q007939 (9210482)	2.32
Q007940 (9210483)	2.07
Q007941 (9210484)	2.17
Q007942 (9210485)	2.53
Q007943 (9210486)	1.89
Q007944 (9210487)	2.49
Q007945 (9210488)	2.85
Q007946 (9210489)	2.59
Q007947 (9210490)	3.62
Q007948 (9210491)	1.01
Q007949 (9210492)	2.52
Q007950 (9210493)	1.99
Q007951 (9210494)	2.54
Q007952 (9210495)	2.42
Q007953 (9210496)	2.51
Q007954 (9210497)	2.35
Q007955 (9210498)	2.52
Q007956 (9210499)	2.73
Q007957 (9210500)	2.11
Q007958 (9210501)	2.25
Q007959 (9210502)	2.54
Q007960 (9210503)	0.11
Q007961 (9210504)	2.48
Q007962 (9210505)	2.47
Q007963 (9210506)	1.98
Q007964 (9210507)	2.31

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007965 (9210508)	2.45
Q007966 (9210509)	2.38
Q007967 (9210510)	1.10
Q007968 (9210511)	1.74
Q007969 (9210512)	2.23
Q007970 (9210513)	1.95
Q007971 (9210514)	2.45
Q007972 (9210515)	2.43
Q007973 (9210516)	2.44
Q007974 (9210517)	2.37
Q007975 (9210518)	2.37
Q007976 (9210519)	2.43
Q007977 (9210520)	2.17
Q007978 (9210521)	2.97
Q007979 (9210522)	1.64
Q007980 (9210523)	0.87
Q007981 (9210524)	2.12
Q007982 (9210525)	2.30
Q007983 (9210526)	2.44
Q007984 (9210527)	1.15
Q007985 (9210528)	3.42
Q007986 (9210529)	2.20
Q007987 (9210530)	2.46
Q007988 (9210531)	2.15
Q007989 (9210532)	3.90
Q007990 (9210533)	2.34
Q007991 (9210534)	2.54
Q007992 (9210535)	2.04
Q007993 (9210536)	2.44
Q007994 (9210537)	2.64
Q007995 (9210538)	2.17

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q007996 (9210539)	2.57
Q007997 (9210540)	2.43
Q007998 (9210541)	2.17
Q007999 (9210542)	2.40
Q008000 (9210543)	0.11
Q009751 (9210544)	2.04
Q009752 (9210545)	2.34
Q009753 (9210546)	2.43
Q009754 (9210547)	2.64
Q009755 (9210548)	2.17
Q009756 (9210549)	2.32
Q009757 (9210550)	2.36
Q009758 (9210551)	3.76
Q009759 (9210552)	3.18
Q009760 (9210553)	0.96
Q009761 (9210554)	2.50
Q009762 (9210555)	2.56
Q009763 (9210556)	2.30
Q009764 (9210557)	2.76
Q009765 (9210558)	1.88
Q009766 (9210559)	2.43
Q009767 (9210560)	2.37
Q009768 (9210561)	2.22
Q009769 (9210562)	2.12
Q009770 (9210563)	2.52
Q009771 (9210564)	2.32
Q009772 (9210565)	2.41
Q009773 (9210566)	2.14
Q009774 (9210567)	2.54
Q009775 (9210568)	2.10
Q009776 (9210569)	2.35

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009777 (9210570)	2.25
Q009778 (9210571)	2.60
Q009779 (9210572)	2.54
Q009780 (9210573)	0.11
Q009781 (9210574)	1.92
Q009782 (9210575)	2.37
Q009783 (9210576)	2.38
Q009784 (9210577)	1.25
Q009785 (9210578)	1.00
Q009786 (9210579)	2.34
Q009787 (9210580)	2.52
Q009788 (9210581)	2.26
Q009789 (9210582)	2.48
Q009790 (9210583)	2.28
Q009791 (9210584)	1.30
Q009792 (9210585)	1.51
Q009793 (9210586)	1.98
Q009794 (9210587)	2.62
Q009795 (9210588)	2.91
Q009796 (9210589)	1.40
Q009797 (9210590)	2.52
Q009798 (9210591)	2.61
Q009799 (9210592)	2.80
Q009800 (9210593)	1.05
Q009801 (9210594)	2.68
Q009802 (9210595)	2.54
Q009803 (9210596)	1.93
Q009804 (9210597)	2.37
Q009805 (9210598)	3.45
Q009806 (9210599)	1.49
Q009807 (9210600)	2.42

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009808 (9210601)	2.18
Q009809 (9210602)	2.29
Q009810 (9210603)	2.35
Q009811 (9210604)	3.12
Q009812 (9210605)	2.02
Q009813 (9210606)	1.69
Q009814 (9210607)	2.45
Q009815 (9210608)	2.56
Q009816 (9210609)	1.54
Q009817 (9210610)	3.29
Q009818 (9210611)	2.27
Q009819 (9210612)	2.30
Q009820 (9210613)	0.11
Q009821 (9210614)	2.38
Q009822 (9210615)	2.52
Q009823 (9210616)	2.64
Q009824 (9210617)	2.36
Q009825 (9210618)	2.54
Q009826 (9210619)	2.06
Q009827 (9210620)	2.36
Q009828 (9210621)	2.46
Q009829 (9210622)	2.57
Q009830 (9210623)	2.48
Q009831 (9210624)	2.47
Q009832 (9210625)	3.11
Q009833 (9210626)	1.61
Q009834 (9210627)	1.48
Q009835 (9210628)	2.46
Q009836 (9210629)	1.58
Q009837 (9210630)	2.37
Q009838 (9210631)	2.50

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009839 (9210632)	2.36
Q009840 (9210633)	0.93
Q009841 (9210634)	1.27
Q009842 (9210635)	2.04
Q009843 (9210636)	2.28
Q009844 (9210637)	2.38
Q009845 (9210638)	2.69
Q009846 (9210639)	1.23
Q009847 (9210640)	2.37
Q009848 (9210641)	2.46
Q009849 (9210642)	2.26
Q009850 (9210643)	2.36
Q009851 (9210644)	2.40
Q009852 (9210645)	1.45
Q009853 (9210646)	2.49
Q009854 (9210647)	1.89
Q009855 (9210648)	2.44
Q009856 (9210649)	2.23
Q009857 (9210650)	1.72
Q009858 (9210651)	2.28
Q009859 (9210652)	2.44
Q009860 (9210653)	0.11
Q009861 (9210654)	4.27
Q009862 (9210655)	2.54
Q009863 (9210656)	1.53
Q009864 (9210657)	2.32
Q009865 (9210658)	2.55
Q009866 (9210659)	3.46
Q009867 (9210660)	1.82
Q009868 (9210661)	2.17
Q009869 (9210662)	1.74

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009870 (9210663)	2.28
Q009871 (9210664)	2.28
Q009872 (9210665)	2.01
Q009873 (9210666)	2.24
Q009874 (9210667)	2.51

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007934 (9210477)	0.017
Q007935 (9210478)	0.022
Q007936 (9210479)	0.014
Q007937 (9210480)	0.018
Q007938 (9210481)	0.016
Q007939 (9210482)	0.017
Q007940 (9210483)	0.014
Q007941 (9210484)	0.015
Q007942 (9210485)	0.016
Q007943 (9210486)	0.018
Q007944 (9210487)	0.016
Q007945 (9210488)	0.015
Q007946 (9210489)	0.021
Q007947 (9210490)	0.016
Q007948 (9210491)	0.014
Q007949 (9210492)	0.015
Q007950 (9210493)	0.028
Q007951 (9210494)	0.015
Q007952 (9210495)	0.017
Q007953 (9210496)	0.017
Q007954 (9210497)	0.016
Q007955 (9210498)	0.017
Q007956 (9210499)	0.016
Q007957 (9210500)	0.019
Q007958 (9210501)	0.027
Q007959 (9210502)	0.018
Q007960 (9210503)	0.538
Q007961 (9210504)	0.004
Q007962 (9210505)	0.021
Q007963 (9210506)	0.015
Q007964 (9210507)	0.009
Q007965 (9210508)	0.007

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007966 (9210509)	0.013
Q007967 (9210510)	0.033
Q007968 (9210511)	0.004
Q007969 (9210512)	0.016
Q007970 (9210513)	0.020
Q007971 (9210514)	0.006
Q007972 (9210515)	0.006
Q007973 (9210516)	0.009
Q007974 (9210517)	0.007
Q007975 (9210518)	0.014
Q007976 (9210519)	0.009
Q007977 (9210520)	0.016
Q007978 (9210521)	0.101
Q007979 (9210522)	0.017
Q007980 (9210523)	0.003
Q007981 (9210524)	0.005
Q007982 (9210525)	0.027
Q007983 (9210526)	0.016
Q007984 (9210527)	0.036
Q007985 (9210528)	0.018
Q007986 (9210529)	0.133
Q007987 (9210530)	0.016
Q007988 (9210531)	0.004
Q007989 (9210532)	0.009
Q007990 (9210533)	0.009
Q007991 (9210534)	0.011
Q007992 (9210535)	0.010
Q007993 (9210536)	0.005
Q007994 (9210537)	0.011
Q007995 (9210538)	0.009
Q007996 (9210539)	0.032
Q007997 (9210540)	0.014

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AGAT WORK ORDER: 18O333768
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q007998 (9210541)	0.040
Q007999 (9210542)	0.011
Q008000 (9210543)	0.551
Q009751 (9210544)	0.015
Q009752 (9210545)	0.010
Q009753 (9210546)	0.003
Q009754 (9210547)	0.108
Q009755 (9210548)	0.005
Q009756 (9210549)	0.186
Q009757 (9210550)	0.195
Q009758 (9210551)	0.024
Q009759 (9210552)	0.018
Q009760 (9210553)	0.021
Q009761 (9210554)	0.070
Q009762 (9210555)	0.009
Q009763 (9210556)	<0.002
Q009764 (9210557)	<0.002
Q009765 (9210558)	0.004
Q009766 (9210559)	<0.002
Q009767 (9210560)	<0.002
Q009768 (9210561)	0.075
Q009769 (9210562)	0.012
Q009770 (9210563)	<0.002
Q009771 (9210564)	<0.002
Q009772 (9210565)	<0.002
Q009773 (9210566)	<0.002
Q009774 (9210567)	<0.002
Q009775 (9210568)	<0.002
Q009776 (9210569)	0.012
Q009777 (9210570)	<0.002
Q009778 (9210571)	<0.002
Q009779 (9210572)	<0.002

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009780 (9210573)	3.76
Q009781 (9210574)	<0.002
Q009782 (9210575)	<0.002
Q009783 (9210576)	<0.002
Q009784 (9210577)	0.025
Q009785 (9210578)	<0.002
Q009786 (9210579)	<0.002
Q009787 (9210580)	<0.002
Q009788 (9210581)	<0.002
Q009789 (9210582)	0.184
Q009790 (9210583)	0.070
Q009791 (9210584)	1.57
Q009792 (9210585)	0.431
Q009793 (9210586)	0.364
Q009794 (9210587)	0.026
Q009795 (9210588)	<0.002
Q009796 (9210589)	<0.002
Q009797 (9210590)	0.099
Q009798 (9210591)	0.006
Q009799 (9210592)	3.12
Q009800 (9210593)	<0.002
Q009801 (9210594)	0.293
Q009802 (9210595)	0.077
Q009803 (9210596)	0.190
Q009804 (9210597)	0.092
Q009805 (9210598)	0.174
Q009806 (9210599)	<0.002
Q009807 (9210600)	<0.002
Q009808 (9210601)	<0.002
Q009809 (9210602)	<0.002
Q009810 (9210603)	<0.002
Q009811 (9210604)	<0.002

Certified By:

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009812 (9210605)	<0.002
Q009813 (9210606)	<0.002
Q009814 (9210607)	<0.002
Q009815 (9210608)	<0.002
Q009816 (9210609)	<0.002
Q009817 (9210610)	<0.002
Q009818 (9210611)	<0.002
Q009819 (9210612)	<0.002
Q009820 (9210613)	0.607
Q009821 (9210614)	<0.002
Q009822 (9210615)	<0.002
Q009823 (9210616)	<0.002
Q009824 (9210617)	<0.002
Q009825 (9210618)	<0.002
Q009826 (9210619)	<0.002
Q009827 (9210620)	<0.002
Q009828 (9210621)	<0.002
Q009829 (9210622)	0.003
Q009830 (9210623)	0.008
Q009831 (9210624)	<0.002
Q009832 (9210625)	<0.002
Q009833 (9210626)	<0.002
Q009834 (9210627)	0.009
Q009835 (9210628)	<0.002
Q009836 (9210629)	0.038
Q009837 (9210630)	<0.002
Q009838 (9210631)	0.004
Q009839 (9210632)	<0.002
Q009840 (9210633)	<0.002
Q009841 (9210634)	0.040
Q009842 (9210635)	0.030
Q009843 (9210636)	0.018

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009844 (9210637)	0.032
Q009845 (9210638)	0.008
Q009846 (9210639)	<0.002
Q009847 (9210640)	<0.002
Q009848 (9210641)	<0.002
Q009849 (9210642)	0.005
Q009850 (9210643)	0.006
Q009851 (9210644)	<0.002
Q009852 (9210645)	0.007
Q009853 (9210646)	<0.002
Q009854 (9210647)	<0.002
Q009855 (9210648)	0.002
Q009856 (9210649)	<0.002
Q009857 (9210650)	<0.002
Q009858 (9210651)	<0.002
Q009859 (9210652)	<0.002
Q009860 (9210653)	3.84
Q009861 (9210654)	0.015
Q009862 (9210655)	0.006
Q009863 (9210656)	0.004
Q009864 (9210657)	0.003
Q009865 (9210658)	0.009
Q009866 (9210659)	0.006
Q009867 (9210660)	0.012
Q009868 (9210661)	0.064
Q009869 (9210662)	0.043
Q009870 (9210663)	0.018
Q009871 (9210664)	0.007
Q009872 (9210665)	0.006
Q009873 (9210666)	0.019
Q009874 (9210667)	0.005

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O333768
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018	DATE RECEIVED: Apr 27, 2018	DATE REPORTED: Jul 13, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007934 (9210477)	82.60
Q007963 (9210506)	83.37
Q007993 (9210536)	81.65
Q009773 (9210566)	83.27
Q009803 (9210596)	80.73
Q009833 (9210626)	91.08
Q009863 (9210656)	84.35

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jul 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q007992 (9210535)	83.8
Q009787 (9210580)	85.8
Q009802 (9210595)	89.2
Q009832 (9210625)	85.0
Q009861 (9210654)	90.4

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9210477	0.0165	0.0156	5.6%	9210491	0.014	0.015	6.9%	9210502	0.018	0.017	5.7%	9210516	0.009	0.010	10.5%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9210527	0.036	0.029	21.5%	9210541	0.040	0.023		9210552	0.018	0.05	94.1%	9210566	< 0.002	< 0.002	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9210577	0.025	0.025	0.0%	9210591	0.006	0.006	0.0%	9210602	< 0.002	< 0.002	0.0%	9210616	< 0.002	< 0.002	0.0%
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9210627	0.009	0.006		9210641	< 0.002	< 0.002	0.0%	9210652	< 0.002	0.009		9210666	0.019	0.006	

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O333768

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.92	98%	90% - 110%	1.329	1.25	94%	90% - 110%	0.709	0.649	92%	90% - 110%	5.29	4.82	91%	90% - 110%
	CRM #5 (ref.GSP7L)				CRM #6 (ref.GS6E)				CRM #7 (ref.1P5Q)				CRM #8 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.696	98%	90% - 110%	6.06	6	99%	90% - 110%	1.329	1.292	97%	90% - 110%	5.29	5.24	99%	90% - 110%
	CRM #9 (ref.GSP4G)				CRM #10 (ref.GSP7L)				CRM #11 (ref.1P5Q)				CRM #12 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.476	102%	90% - 110%	0.709	0.684	97%	90% - 110%	1.329	1.231	93%	90% - 110%	0.468	0.45	96%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O333768

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O333775

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 19, 2018

PAGES (INCLUDING COVER): 14

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009875 (9210717)	2.09
Q009876 (9210718)	2.39
Q009877 (9210719)	2.31
Q009878 (9210720)	2.70
Q009879 (9210721)	1.97
Q009880 (9210722)	1.19
Q009881 (9210723)	2.19
Q009882 (9210724)	2.70
Q009883 (9210725)	2.31
Q009884 (9210726)	2.32
Q009885 (9210727)	2.60
Q009886 (9210728)	2.65
Q009887 (9210729)	1.43
Q009888 (9210730)	2.54
Q009889 (9210731)	2.67
Q009890 (9210732)	2.48
Q009891 (9210733)	2.19
Q009892 (9210734)	2.32
Q009893 (9210735)	2.29
Q009894 (9210736)	2.20
Q009895 (9210737)	2.74
Q009896 (9210738)	2.35
Q009897 (9210739)	2.26
Q009898 (9210740)	2.81
Q009899 (9210741)	2.59
Q009900 (9210742)	0.11
Q009901 (9210743)	1.96
Q009902 (9210744)	1.79
Q009903 (9210745)	2.45
Q009904 (9210746)	2.30
Q009905 (9210747)	2.47

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009906 (9210748)	2.35
Q009907 (9210749)	1.41
Q009908 (9210750)	1.85
Q009909 (9210751)	1.86
Q009910 (9210752)	1.98
Q009911 (9210753)	2.09
Q009912 (9210754)	1.98
Q009913 (9210755)	2.22
Q009914 (9210756)	2.34
Q009915 (9210757)	2.22
Q009916 (9210758)	1.57
Q009917 (9210759)	3.63
Q009918 (9210760)	2.42
Q009919 (9210761)	2.11
Q009920 (9210762)	2.26
Q009921 (9210763)	1.35
Q009922 (9210764)	2.50
Q009923 (9210765)	2.36
Q009924 (9210766)	1.63
Q009925 (9210767)	2.80
Q009926 (9210768)	2.76
Q009927 (9210769)	2.46
Q009928 (9210770)	2.15
Q009929 (9210771)	1.55
Q009930 (9210772)	1.92
Q009931 (9210773)	1.30
Q009932 (9210774)	3.45
Q009933 (9210775)	1.31
Q009934 (9210776)	2.50
Q009935 (9210777)	2.14
Q009936 (9210778)	2.96

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009937 (9210779)	2.68
Q009938 (9210780)	1.34
Q009939 (9210781)	2.28
Q009940 (9210782)	0.11
Q009941 (9210783)	2.73
Q009942 (9210784)	2.55
Q009943 (9210785)	2.19
Q009944 (9210786)	1.12
Q009945 (9210787)	2.36
Q009946 (9210788)	2.21
Q009947 (9210789)	2.07
Q009948 (9210790)	2.26
Q009949 (9210791)	2.89
Q009950 (9210792)	2.26
Q009951 (9210793)	2.49
Q009952 (9210794)	2.25
Q009953 (9210795)	2.27
Q009954 (9210796)	1.89
Q009955 (9210797)	2.49
Q009956 (9210798)	3.16
Q009957 (9210799)	2.27
Q009958 (9210800)	2.14
Q009959 (9210801)	2.38
Q009960 (9210802)	2.35
Q009961 (9210803)	2.42
Q009962 (9210804)	2.21
Q009963 (9210805)	2.33
Q009964 (9210806)	2.03
Q009965 (9210807)	2.17
Q009966 (9210808)	1.86
Q009967 (9210809)	2.02

Certified By:

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AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009968 (9210810)	2.09
Q009969 (9210811)	2.43
Q009970 (9210812)	2.22
Q009971 (9210813)	2.19
Q009972 (9210814)	1.11
Q009973 (9210815)	1.87
Q009974 (9210816)	1.38
Q009975 (9210817)	2.39
Q009976 (9210818)	2.35
Q009977 (9210819)	1.60
Q009978 (9210820)	3.00
Q009979 (9210821)	1.32
Q009980 (9210822)	0.11
Q009981 (9210823)	1.99
Q009982 (9210824)	3.46
Q009983 (9210825)	1.72
Q009984 (9210826)	2.60
Q009985 (9210827)	1.98
Q009986 (9210828)	1.53
Q009987 (9210829)	2.15
Q009988 (9210830)	1.63
Q009989 (9210831)	2.12
Q009990 (9210832)	2.23
Q009991 (9210833)	2.19
Q009992 (9210834)	1.68
Q009993 (9210835)	2.75
Q009994 (9210836)	2.47
Q009995 (9210837)	2.16
Q009996 (9210838)	2.37
Q009997 (9210839)	2.54
Q009998 (9210840)	2.34

Certified By:

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AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009999 (9210841)	2.26
Q010000 (9231856)	0.99

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009875 (9210717)	0.002
Q009876 (9210718)	0.010
Q009877 (9210719)	0.004
Q009878 (9210720)	0.016
Q009879 (9210721)	0.004
Q009880 (9210722)	<0.002
Q009881 (9210723)	0.330
Q009882 (9210724)	<0.002
Q009883 (9210725)	<0.002
Q009884 (9210726)	<0.002
Q009885 (9210727)	0.169
Q009886 (9210728)	0.031
Q009887 (9210729)	<0.002
Q009888 (9210730)	0.003
Q009889 (9210731)	0.026
Q009890 (9210732)	0.002
Q009891 (9210733)	<0.002
Q009892 (9210734)	<0.002
Q009893 (9210735)	<0.002
Q009894 (9210736)	0.008
Q009895 (9210737)	0.015
Q009896 (9210738)	<0.002
Q009897 (9210739)	<0.002
Q009898 (9210740)	<0.002
Q009899 (9210741)	<0.002
Q009900 (9210742)	0.546
Q009901 (9210743)	0.006
Q009902 (9210744)	0.036
Q009903 (9210745)	<0.002
Q009904 (9210746)	0.015
Q009905 (9210747)	<0.002
Q009906 (9210748)	<0.002

Certified By:

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AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009907 (9210749)	<0.002
Q009908 (9210750)	0.021
Q009909 (9210751)	<0.002
Q009910 (9210752)	<0.002
Q009911 (9210753)	<0.002
Q009912 (9210754)	<0.002
Q009913 (9210755)	0.004
Q009914 (9210756)	0.045
Q009915 (9210757)	<0.002
Q009916 (9210758)	0.026
Q009917 (9210759)	<0.002
Q009918 (9210760)	<0.002
Q009919 (9210761)	0.075
Q009920 (9210762)	<0.002
Q009921 (9210763)	0.299
Q009922 (9210764)	0.007
Q009923 (9210765)	0.008
Q009924 (9210766)	0.300
Q009925 (9210767)	0.010
Q009926 (9210768)	0.025
Q009927 (9210769)	0.016
Q009928 (9210770)	0.023
Q009929 (9210771)	0.237
Q009930 (9210772)	0.046
Q009931 (9210773)	0.064
Q009932 (9210774)	<0.002
Q009933 (9210775)	<0.002
Q009934 (9210776)	<0.002
Q009935 (9210777)	0.004
Q009936 (9210778)	<0.002
Q009937 (9210779)	0.011
Q009938 (9210780)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009939 (9210781)	0.015
Q009940 (9210782)	4.02
Q009941 (9210783)	0.039
Q009942 (9210784)	<0.002
Q009943 (9210785)	0.607
Q009944 (9210786)	0.033
Q009945 (9210787)	0.020
Q009946 (9210788)	0.013
Q009947 (9210789)	<0.002
Q009948 (9210790)	0.008
Q009949 (9210791)	<0.002
Q009950 (9210792)	<0.002
Q009951 (9210793)	0.008
Q009952 (9210794)	<0.002
Q009953 (9210795)	<0.002
Q009954 (9210796)	<0.002
Q009955 (9210797)	0.036
Q009956 (9210798)	0.004
Q009957 (9210799)	0.026
Q009958 (9210800)	0.179
Q009959 (9210801)	0.013
Q009960 (9210802)	<0.002
Q009961 (9210803)	0.025
Q009962 (9210804)	0.032
Q009963 (9210805)	0.018
Q009964 (9210806)	0.042
Q009965 (9210807)	<0.002
Q009966 (9210808)	<0.002
Q009967 (9210809)	<0.002
Q009968 (9210810)	0.009
Q009969 (9210811)	0.006
Q009970 (9210812)	0.017

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009971 (9210813)	<0.002
Q009972 (9210814)	<0.002
Q009973 (9210815)	0.030
Q009974 (9210816)	<0.002
Q009975 (9210817)	0.003
Q009976 (9210818)	<0.002
Q009977 (9210819)	0.004
Q009978 (9210820)	0.017
Q009979 (9210821)	0.036
Q009980 (9210822)	0.543
Q009981 (9210823)	0.045
Q009982 (9210824)	0.007
Q009983 (9210825)	<0.002
Q009984 (9210826)	<0.002
Q009985 (9210827)	<0.002
Q009986 (9210828)	<0.002
Q009987 (9210829)	<0.002
Q009988 (9210830)	0.015
Q009989 (9210831)	0.008
Q009990 (9210832)	<0.002
Q009991 (9210833)	0.008
Q009992 (9210834)	0.006
Q009993 (9210835)	0.004
Q009994 (9210836)	0.029
Q009995 (9210837)	0.034
Q009996 (9210838)	0.014
Q009997 (9210839)	0.018
Q009998 (9210840)	0.022
Q009999 (9210841)	0.019
Q010000 (9231856)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Apr 29, 2018 | DATE RECEIVED: Apr 27, 2018 | DATE REPORTED: Jun 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009875 (9210717)	81.30
Q009904 (9210746)	83.07
Q009934 (9210776)	86.01
Q009964 (9210806)	89.24
Q009994 (9210836)	85.42

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9210717	0.002	< 0.002		9210731	0.0260	0.0231	11.8%	9210743	0.0055	0.0044	22.2%	9210756	0.045	0.045	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9210767	0.010	0.017		9210781	0.015	0.014	6.9%	9210792	< 0.002	< 0.002	0.0%	9210806	0.042	0.036	15.4%
	REPLICATE #9				REPLICATE #10											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9210817	0.003	0.004	28.6%	9210831	0.0081	0.0096	16.9%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O333775

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GSP4G)				CRM #2 (ref.GS5R)				CRM #3 (ref.GS6E)				CRM #4 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.44	94%	90% - 110%	5.29	4.9	93%	90% - 110%	6.06	5.91	98%	90% - 110%	5.29	4.89	92%	90% - 110%
	CRM #5 (ref.GS6E)				CRM #6 (ref.1P5Q)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.06	6.03	99%	90% - 110%	1.329	1.301	98%	90% - 110%								

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O333775

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O334612

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 17, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006501 (9243360)	2.23
Q006502 (9243361)	2.00
Q006503 (9243362)	2.33
Q006504 (9243363)	2.34
Q006505 (9243364)	2.18
Q006506 (9243365)	2.48
Q006507 (9243366)	1.29
Q006508 (9243367)	2.09
Q006509 (9243368)	1.28
Q006510 (9243369)	2.51
Q006511 (9243370)	2.12
Q006512 (9243371)	2.01
Q006513 (9243372)	3.05
Q006514 (9243373)	1.82
Q006515 (9243374)	2.28
Q006516 (9243375)	2.17
Q006517 (9243376)	1.94
Q006518 (9243377)	1.82
Q006519 (9243378)	2.11
Q006520 (9243379)	0.10
Q006521 (9243380)	2.66
Q006522 (9243381)	2.10
Q006523 (9243382)	3.12
Q006524 (9243383)	2.18
Q006525 (9243384)	1.90
Q006526 (9243385)	2.98
Q006527 (9243386)	1.16
Q006528 (9243387)	1.30
Q006529 (9243388)	1.73
Q006530 (9243389)	2.20
Q006531 (9243390)	2.25

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006532 (9243391)	2.28
Q006533 (9243392)	2.27
Q006534 (9243393)	2.25
Q006535 (9243394)	2.44
Q006536 (9243395)	2.66
Q006537 (9243396)	2.53
Q006538 (9243397)	2.48
Q006539 (9243398)	2.47
Q006540 (9243399)	1.09
Q006541 (9243400)	2.05
Q006542 (9243401)	1.72
Q006543 (9243402)	2.19
Q006544 (9243403)	2.09
Q006545 (9243404)	1.85
Q006546 (9243405)	1.91
Q006547 (9243406)	2.20
Q006548 (9243407)	2.27
Q006549 (9243408)	1.94
Q006550 (9243409)	2.26
Q006551 (9243410)	2.17
Q006552 (9243411)	1.77
Q006553 (9243412)	2.78
Q006554 (9243413)	2.39
Q006555 (9243414)	1.72
Q006556 (9243415)	1.21
Q006557 (9243416)	2.14
Q006558 (9243417)	2.16
Q006559 (9243418)	1.91
Q006560 (9243419)	0.10
Q006561 (9243420)	1.77
Q006562 (9243421)	2.03

Certified By:

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AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006563 (9243422)	2.31
Q006564 (9243423)	2.13
Q006565 (9243424)	2.07
Q006566 (9243425)	1.92
Q006567 (9243426)	2.62
Q006568 (9243427)	1.62
Q006569 (9243428)	2.13
Q006570 (9243429)	2.37
Q006571 (9243430)	2.42
Q006572 (9243431)	2.27
Q006573 (9243432)	2.35
Q006574 (9243433)	3.23
Q006575 (9243434)	1.44
Q006576 (9243435)	2.03
Q006577 (9243436)	1.33
Q006578 (9243437)	1.98
Q006579 (9243438)	2.22
Q006580 (9243439)	2.36
Q006581 (9243440)	1.78
Q006582 (9243441)	1.14
Q006583 (9243442)	1.52
Q006584 (9243443)	2.22
Q006585 (9243444)	2.39
Q006586 (9243445)	2.09
Q006587 (9243446)	2.11
Q006588 (9243447)	2.35
Q006589 (9243448)	2.49
Q006590 (9243449)	1.77
Q006591 (9243450)	1.96
Q006592 (9243451)	2.03
Q006593 (9243452)	2.06

Certified By:

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AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006594 (9243453)	2.01
Q006595 (9243454)	2.07
Q006596 (9243455)	1.84
Q006597 (9243456)	1.96
Q006598 (9243457)	2.21
Q006599 (9243458)	1.99
Q006600 (9243459)	0.10
Q006601 (9243460)	2.29
Q006602 (9243461)	2.07
Q006603 (9243462)	1.34
Q006604 (9243463)	1.24
Q006605 (9243464)	1.16
Q006606 (9243465)	2.21
Q006607 (9243466)	2.31
Q006608 (9243467)	2.16
Q006609 (9243468)	2.34
Q006610 (9243469)	1.69
Q006611 (9243470)	1.87
Q006612 (9243471)	2.09
Q006613 (9243472)	2.64
Q006614 (9243473)	1.38
Q006615 (9243474)	1.98
Q006616 (9243475)	1.82
Q006617 (9243476)	1.84
Q006618 (9243477)	2.19
Q006619 (9243478)	1.37
Q006620 (9243479)	2.23
Q006621 (9243480)	1.71
Q006622 (9243481)	1.38
Q006623 (9243482)	1.69
Q006624 (9243483)	1.77

Certified By:

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AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006625 (9243484)	1.52
Q006626 (9243485)	1.77
Q006627 (9243486)	2.13
Q006628 (9243487)	1.90
Q006629 (9243488)	1.75
Q006630 (9243489)	1.82
Q006631 (9243490)	1.98
Q006632 (9243491)	1.99
Q006633 (9243492)	1.70
Q006634 (9243493)	1.09
Q006635 (9243494)	0.94
Q006636 (9243495)	2.06
Q006637 (9243496)	1.86
Q006638 (9243497)	1.43
Q006639 (9243498)	1.75
Q006640 (9243499)	0.10
Q006641 (9243500)	1.68
Q006642 (9243501)	1.83
Q006643 (9243502)	2.37
Q006644 (9243503)	2.04
Q006645 (9243504)	1.79
Q006646 (9243505)	2.65
Q006647 (9243506)	2.03
Q006648 (9243507)	1.43
Q006649 (9243508)	2.32
Q006650 (9243509)	2.68
Q006651 (9243510)	2.23
Q006652 (9243511)	2.15
Q006653 (9243512)	2.11
Q006654 (9243513)	2.38
Q006655 (9243514)	2.72

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006656 (9243515)	2.05
Q006657 (9243516)	2.20
Q006658 (9243517)	1.19
Q006659 (9243518)	1.44
Q006660 (9243519)	0.40
Q006661 (9243520)	1.16
Q006662 (9243521)	2.36
Q006663 (9243522)	2.17
Q006664 (9243523)	0.88
Q006665 (9243524)	2.30
Q006666 (9243525)	1.19
Q006667 (9243526)	1.47
Q006668 (9243527)	2.23
Q006669 (9243528)	2.03
Q006670 (9243529)	2.21
Q006671 (9243530)	2.08
Q006672 (9243531)	1.74
Q006673 (9243532)	2.95
Q006674 (9243533)	2.85
Q006675 (9243534)	1.87
Q006676 (9243535)	1.94
Q006677 (9243536)	1.87

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q006556 (9243415)	14.45	86.09	993.9	115.94	5.87

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O334612
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006501 (9243360)	<0.002
Q006502 (9243361)	<0.002
Q006503 (9243362)	0.606
Q006504 (9243363)	0.109
Q006505 (9243364)	<0.002
Q006506 (9243365)	0.387
Q006507 (9243366)	0.115
Q006508 (9243367)	<0.002
Q006509 (9243368)	0.004
Q006510 (9243369)	<0.002
Q006511 (9243370)	<0.002
Q006512 (9243371)	<0.002
Q006513 (9243372)	0.702
Q006514 (9243373)	<0.002
Q006515 (9243374)	<0.002
Q006516 (9243375)	<0.002
Q006517 (9243376)	<0.002
Q006518 (9243377)	0.035
Q006519 (9243378)	<0.002
Q006520 (9243379)	3.93
Q006521 (9243380)	0.029
Q006522 (9243381)	<0.002
Q006523 (9243382)	<0.002
Q006524 (9243383)	0.014
Q006525 (9243384)	0.038
Q006526 (9243385)	0.034
Q006527 (9243386)	0.365
Q006528 (9243387)	0.006
Q006529 (9243388)	0.202
Q006530 (9243389)	0.238
Q006531 (9243390)	0.016
Q006532 (9243391)	0.046

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O334612
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006533 (9243392)	0.010
Q006534 (9243393)	<0.002
Q006535 (9243394)	0.030
Q006536 (9243395)	<0.002
Q006537 (9243396)	<0.002
Q006538 (9243397)	<0.002
Q006539 (9243398)	<0.002
Q006540 (9243399)	<0.002
Q006541 (9243400)	<0.002
Q006542 (9243401)	0.538
Q006543 (9243402)	<0.002
Q006544 (9243403)	<0.002
Q006545 (9243404)	<0.002
Q006546 (9243405)	<0.002
Q006547 (9243406)	<0.002
Q006548 (9243407)	0.009
Q006549 (9243408)	0.310
Q006550 (9243409)	0.153
Q006551 (9243410)	0.257
Q006552 (9243411)	0.087
Q006553 (9243412)	0.101
Q006554 (9243413)	0.009
Q006555 (9243414)	0.004
Q006556 (9243415)	-
Q006557 (9243416)	0.021
Q006558 (9243417)	0.052
Q006559 (9243418)	<0.002
Q006560 (9243419)	0.574
Q006561 (9243420)	<0.002
Q006562 (9243421)	0.066
Q006563 (9243422)	0.083
Q006564 (9243423)	0.059

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 18O334612
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006565 (9243424)	0.275
Q006566 (9243425)	0.019
Q006567 (9243426)	1.05
Q006568 (9243427)	0.015
Q006569 (9243428)	<0.002
Q006570 (9243429)	<0.002
Q006571 (9243430)	0.004
Q006572 (9243431)	<0.002
Q006573 (9243432)	0.007
Q006574 (9243433)	<0.002
Q006575 (9243434)	0.013
Q006576 (9243435)	0.328
Q006577 (9243436)	0.107
Q006578 (9243437)	<0.002
Q006579 (9243438)	<0.002
Q006580 (9243439)	<0.002
Q006581 (9243440)	0.002
Q006582 (9243441)	0.276
Q006583 (9243442)	0.051
Q006584 (9243443)	<0.002
Q006585 (9243444)	0.013
Q006586 (9243445)	<0.002
Q006587 (9243446)	<0.002
Q006588 (9243447)	<0.002
Q006589 (9243448)	<0.002
Q006590 (9243449)	<0.002
Q006591 (9243450)	0.003
Q006592 (9243451)	<0.002
Q006593 (9243452)	<0.002
Q006594 (9243453)	<0.002
Q006595 (9243454)	<0.002
Q006596 (9243455)	<0.002

Certified By:

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AGAT WORK ORDER: 18O334612
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006597 (9243456)	<0.002
Q006598 (9243457)	0.005
Q006599 (9243458)	<0.002
Q006600 (9243459)	3.81
Q006601 (9243460)	<0.002
Q006602 (9243461)	<0.002
Q006603 (9243462)	0.003
Q006604 (9243463)	<0.002
Q006605 (9243464)	0.025
Q006606 (9243465)	<0.002
Q006607 (9243466)	<0.002
Q006608 (9243467)	0.017
Q006609 (9243468)	0.112
Q006610 (9243469)	<0.002
Q006611 (9243470)	0.045
Q006612 (9243471)	0.155
Q006613 (9243472)	0.018
Q006614 (9243473)	<0.002
Q006615 (9243474)	<0.002
Q006616 (9243475)	0.003
Q006617 (9243476)	<0.002
Q006618 (9243477)	<0.002
Q006619 (9243478)	<0.002
Q006620 (9243479)	<0.002
Q006621 (9243480)	0.019
Q006622 (9243481)	0.074
Q006623 (9243482)	0.061
Q006624 (9243483)	0.002
Q006625 (9243484)	0.011
Q006626 (9243485)	0.002
Q006627 (9243486)	0.019
Q006628 (9243487)	0.004

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AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006629 (9243488)	0.006
Q006630 (9243489)	0.062
Q006631 (9243490)	0.003
Q006632 (9243491)	0.012
Q006633 (9243492)	0.036
Q006634 (9243493)	0.191
Q006635 (9243494)	0.094
Q006636 (9243495)	0.046
Q006637 (9243496)	0.008
Q006638 (9243497)	0.011
Q006639 (9243498)	0.01
Q006640 (9243499)	3.80
Q006641 (9243500)	0.01
Q006642 (9243501)	0.002
Q006643 (9243502)	0.011
Q006644 (9243503)	0.012
Q006645 (9243504)	0.012
Q006646 (9243505)	0.246
Q006647 (9243506)	0.241
Q006648 (9243507)	0.009
Q006649 (9243508)	0.007
Q006650 (9243509)	0.044
Q006651 (9243510)	0.011
Q006652 (9243511)	0.006
Q006653 (9243512)	0.009
Q006654 (9243513)	0.007
Q006655 (9243514)	0.010
Q006656 (9243515)	0.008
Q006657 (9243516)	0.006
Q006658 (9243517)	0.007
Q006659 (9243518)	0.009
Q006660 (9243519)	0.002

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AGAT WORK ORDER: 18O334612
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006661 (9243520)	0.103
Q006662 (9243521)	0.011
Q006663 (9243522)	0.016
Q006664 (9243523)	0.019
Q006665 (9243524)	0.022
Q006666 (9243525)	0.060
Q006667 (9243526)	0.013
Q006668 (9243527)	0.017
Q006669 (9243528)	0.128
Q006670 (9243529)	0.828
Q006671 (9243530)	0.008
Q006672 (9243531)	0.159
Q006673 (9243532)	0.021
Q006674 (9243533)	0.012
Q006675 (9243534)	0.020
Q006676 (9243535)	0.023
Q006677 (9243536)	0.011

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q006501 (9243360)	82.59
Q006530 (9243389)	83.76
Q006561 (9243420)	82.90
Q006590 (9243449)	83.99
Q006621 (9243480)	87.93
Q006650 (9243509)	83.91

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 17, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q006501 (9243360)	86.2
Q006530 (9243389)	85.2
Q006621 (9243480)	86.5
Q006644 (9243503)	89.6

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9243360	< 0.002	< 0.002	0.0%	9243374	< 0.002	< 0.002	0.0%	9243385	0.034	0.044	25.6%	9243399	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9243410	0.257	0.341	28.1%	9243424	0.275	0.222	21.3%	9243435	0.328	0.323	1.5%	9243449	< 0.002	< 0.002	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9243460	< 0.002	< 0.002	0.0%	9243474	< 0.002	< 0.002	0.0%	9243485	0.0023	0.0028	19.6%	9243500	0.01	0.007	35.3%
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9243510	0.011	0.010	9.5%	9243524	0.022	0.018	20.0%	9243535	0.023	0.025	8.3%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O334612

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.GS6E)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	4.97	94%	90% - 110%	6.06	6.14	101%	90% - 110%	1.329	1.305	98%	90% - 110%	0.709	0.712	100%	90% - 110%
	CRM #5 (ref.GS6E)				CRM #6 (ref.GSP4G)				CRM #7 (ref.GSP4G)				CRM #8 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.83	96%	90% - 110%	0.468	0.462	99%	90% - 110%	0.468	0.496	106%	90% - 110%	5.29	5.31	100%	90% - 110%
	CRM #9 (ref.1P5Q)				CRM #10 (ref.GSP7L)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.329	1.243	93%	90% - 110%	0.709	0.67	95%	90% - 110%								

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O334612

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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TEL (905)501-9998
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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O334616

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 27, 2018

PAGES (INCLUDING COVER): 18

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006678 (9244236)	2.06
Q006679 (9244237)	1.26
Q006680 (9244238)	2.31
Q006681 (9244239)	2.45
Q006682 (9244240)	1.64
Q006683 (9244241)	2.13
Q006684 (9244242)	3.19
Q006685 (9244243)	1.58
Q006686 (9244244)	2.12
Q006687 (9244245)	1.66
Q006688 (9244246)	2.57
Q006689 (9244247)	2.28
Q006690 (9244248)	2.00
Q006691 (9244249)	2.17
Q006692 (9244250)	2.09
Q006693 (9244251)	2.34
Q006694 (9244252)	1.91
Q006695 (9244253)	1.03
Q006696 (9244254)	2.20
Q006697 (9244255)	1.22
Q006698 (9244256)	1.86
Q006699 (9244257)	2.51
Q006700 (9244258)	0.54
Q006701 (9244259)	1.93
Q006702 (9244260)	2.56
Q006703 (9244261)	2.16
Q006704 (9244262)	2.47
Q006705 (9244263)	1.47
Q006706 (9244264)	1.67
Q006707 (9244265)	2.63
Q006708 (9244266)	2.25

Certified By:

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AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006709 (9244267)	3.24
Q006710 (9244268)	0.88
Q006711 (9244269)	1.67
Q006712 (9244270)	2.31
Q006713 (9244271)	2.04
Q006714 (9244272)	2.32
Q006715 (9244273)	1.97
Q006716 (9244274)	1.91
Q006717 (9244275)	1.88
Q006718 (9244276)	2.39
Q006719 (9244277)	2.29
Q006720 (9244278)	0.10
Q006721 (9244279)	1.86
Q006722 (9244280)	0.41
Q006723 (9244281)	2.48
Q006724 (9244282)	2.02
Q006725 (9244283)	1.68
Q006726 (9244284)	2.25
Q006727 (9244285)	2.62
Q006728 (9244286)	2.70
Q006729 (9244287)	2.59
Q006730 (9244288)	2.36
Q006731 (9244289)	2.62
Q006732 (9244290)	2.08
Q006733 (9244291)	2.77
Q006734 (9244292)	1.67
Q006735 (9244293)	1.90
Q006736 (9244294)	1.62
Q006737 (9244295)	2.00
Q006738 (9244296)	1.97
Q006739 (9244297)	1.27

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006740 (9244298)	0.31
Q006741 (9244299)	2.22
Q006742 (9244300)	2.52
Q006743 (9244301)	2.39
Q006744 (9244302)	2.48
Q006745 (9244303)	2.32
Q006746 (9244304)	1.95
Q006747 (9244305)	1.98
Q006748 (9244306)	2.14
Q006749 (9244307)	2.25
Q006750 (9244308)	2.05
Q006751 (9244309)	2.72
Q006752 (9244310)	1.99
Q006753 (9244311)	1.98
Q006754 (9244312)	2.52
Q006755 (9244313)	2.13
Q006756 (9244314)	2.44
Q006757 (9244315)	2.22
Q006758 (9244316)	1.67
Q006759 (9244317)	2.62
Q006760 (9244318)	0.10
Q006761 (9244319)	2.40
Q006762 (9244320)	2.18
Q006763 (9244321)	2.01
Q006764 (9244322)	2.27
Q006765 (9244323)	2.42
Q006766 (9244324)	2.17
Q006767 (9244325)	2.27
Q006768 (9244326)	2.05
Q006769 (9244327)	2.29
Q006770 (9244328)	1.74

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006771 (9244329)	2.55
Q006772 (9244330)	2.47
Q006773 (9244331)	1.81
Q006774 (9244332)	2.23
Q006775 (9244333)	2.23
Q006776 (9244334)	1.91
Q006777 (9244335)	2.73
Q006778 (9244336)	1.52
Q006779 (9244337)	1.85
Q006780 (9244338)	0.52
Q006781 (9244339)	2.99
Q006782 (9244340)	2.00
Q006783 (9244341)	2.59
Q006784 (9244342)	2.32
Q006785 (9244343)	2.54
Q006786 (9244344)	1.81
Q006787 (9244345)	2.62
Q006788 (9244346)	2.14
Q006789 (9244347)	2.31
Q006790 (9244348)	1.44
Q006791 (9244349)	2.35
Q006792 (9244350)	2.99
Q006793 (9244351)	1.98
Q006794 (9244352)	1.73
Q006795 (9244353)	1.17
Q006796 (9244354)	2.10
Q006797 (9244355)	2.06
Q006798 (9244356)	2.40
Q006799 (9244357)	2.45
Q006800 (9244358)	0.10
Q006801 (9244359)	2.25

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006802 (9244360)	2.48
Q006803 (9244361)	2.16
Q006804 (9244362)	1.55
Q006805 (9244363)	2.64
Q006806 (9244364)	2.63
Q006807 (9244365)	3.17
Q006808 (9244366)	1.91
Q006809 (9244367)	1.90
Q006810 (9244368)	2.78
Q006811 (9244369)	2.18
Q006812 (9244370)	2.45
Q006813 (9244371)	2.33
Q006814 (9244372)	1.93
Q006815 (9244373)	1.50
Q006816 (9244374)	2.39
Q006817 (9244375)	2.04
Q006818 (9244376)	2.12
Q006819 (9244377)	1.23
Q006820 (9244378)	0.88
Q006821 (9244379)	1.15
Q006822 (9244380)	1.79
Q006823 (9244381)	1.79
Q006824 (9244382)	1.97
Q006825 (9244383)	2.10
Q006826 (9244384)	1.67
Q006827 (9244385)	2.04
Q006828 (9244386)	2.36
Q006829 (9244387)	1.31
Q006830 (9244388)	2.01
Q006831 (9244389)	2.12
Q006832 (9244390)	2.04

Certified By:

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AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006833 (9244391)	2.04
Q006834 (9244392)	1.64
Q006835 (9244393)	2.09
Q006836 (9244394)	1.82
Q006837 (9244395)	1.90
Q006838 (9244396)	1.93
Q006839 (9244397)	1.98
Q006840 (9244398)	0.10
Q006841 (9244399)	2.00
Q006842 (9244400)	1.92
Q006843 (9244401)	2.10
Q006844 (9244402)	1.82
Q006845 (9244403)	1.66
Q006846 (9244404)	1.98
Q006847 (9244405)	2.12
Q006848 (9244406)	1.60
Q006849 (9244407)	1.82
Q006850 (9244408)	1.77
Q006851 (9244409)	1.90
Q006852 (9244410)	2.01
Q006853 (9244411)	1.89

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006678 (9244236)	0.012
Q006679 (9244237)	0.021
Q006680 (9244238)	0.008
Q006681 (9244239)	0.008
Q006682 (9244240)	0.014
Q006683 (9244241)	0.014
Q006684 (9244242)	0.004
Q006685 (9244243)	0.002
Q006686 (9244244)	0.324
Q006687 (9244245)	0.002
Q006688 (9244246)	0.002
Q006689 (9244247)	0.003
Q006690 (9244248)	<0.002
Q006691 (9244249)	0.005
Q006692 (9244250)	0.004
Q006693 (9244251)	0.037
Q006694 (9244252)	0.007
Q006695 (9244253)	0.014
Q006696 (9244254)	0.015
Q006697 (9244255)	0.013
Q006698 (9244256)	0.013
Q006699 (9244257)	0.008
Q006700 (9244258)	<0.002
Q006701 (9244259)	0.006
Q006702 (9244260)	0.008
Q006703 (9244261)	0.004
Q006704 (9244262)	0.003
Q006705 (9244263)	0.006
Q006706 (9244264)	0.009
Q006707 (9244265)	0.013
Q006708 (9244266)	0.217
Q006709 (9244267)	0.015

Certified By:

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AGAT WORK ORDER: 18O334616
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006710 (9244268)	<0.002
Q006711 (9244269)	0.007
Q006712 (9244270)	0.017
Q006713 (9244271)	<0.002
Q006714 (9244272)	0.005
Q006715 (9244273)	0.003
Q006716 (9244274)	<0.002
Q006717 (9244275)	0.007
Q006718 (9244276)	0.011
Q006719 (9244277)	<0.002
Q006720 (9244278)	4.03
Q006721 (9244279)	0.036
Q006722 (9244280)	0.187
Q006723 (9244281)	0.932
Q006724 (9244282)	0.723
Q006725 (9244283)	1.67
Q006726 (9244284)	0.448
Q006727 (9244285)	<0.002
Q006728 (9244286)	0.009
Q006729 (9244287)	0.424
Q006730 (9244288)	0.007
Q006731 (9244289)	0.381
Q006732 (9244290)	<0.002
Q006733 (9244291)	0.142
Q006734 (9244292)	0.011
Q006735 (9244293)	0.027
Q006736 (9244294)	0.541
Q006737 (9244295)	0.022
Q006738 (9244296)	0.871
Q006739 (9244297)	0.260
Q006740 (9244298)	<0.002
Q006741 (9244299)	0.014

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AGAT WORK ORDER: 18O334616
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006742 (9244300)	0.017
Q006743 (9244301)	0.007
Q006744 (9244302)	0.005
Q006745 (9244303)	0.006
Q006746 (9244304)	0.003
Q006747 (9244305)	0.005
Q006748 (9244306)	0.004
Q006749 (9244307)	0.007
Q006750 (9244308)	<0.002
Q006751 (9244309)	<0.002
Q006752 (9244310)	<0.002
Q006753 (9244311)	<0.002
Q006754 (9244312)	<0.002
Q006755 (9244313)	<0.002
Q006756 (9244314)	<0.002
Q006757 (9244315)	<0.002
Q006758 (9244316)	0.030
Q006759 (9244317)	<0.002
Q006760 (9244318)	0.558
Q006761 (9244319)	<0.002
Q006762 (9244320)	0.029
Q006763 (9244321)	<0.002
Q006764 (9244322)	0.030
Q006765 (9244323)	0.022
Q006766 (9244324)	0.592
Q006767 (9244325)	0.024
Q006768 (9244326)	0.004
Q006769 (9244327)	0.002
Q006770 (9244328)	<0.002
Q006771 (9244329)	0.041
Q006772 (9244330)	0.006
Q006773 (9244331)	<0.002

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Certificate of Analysis

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006774 (9244332)	<0.002
Q006775 (9244333)	0.053
Q006776 (9244334)	0.002
Q006777 (9244335)	<0.002
Q006778 (9244336)	0.003
Q006779 (9244337)	0.084
Q006780 (9244338)	<0.002
Q006781 (9244339)	0.182
Q006782 (9244340)	0.004
Q006783 (9244341)	0.062
Q006784 (9244342)	0.085
Q006785 (9244343)	0.043
Q006786 (9244344)	0.007
Q006787 (9244345)	0.006
Q006788 (9244346)	<0.002
Q006789 (9244347)	<0.002
Q006790 (9244348)	<0.002
Q006791 (9244349)	<0.002
Q006792 (9244350)	0.008
Q006793 (9244351)	0.004
Q006794 (9244352)	0.003
Q006795 (9244353)	0.016
Q006796 (9244354)	2.79
Q006797 (9244355)	0.050
Q006798 (9244356)	0.026
Q006799 (9244357)	0.083
Q006800 (9244358)	0.573
Q006801 (9244359)	0.008
Q006802 (9244360)	0.008
Q006803 (9244361)	0.010
Q006804 (9244362)	0.010
Q006805 (9244363)	0.035

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AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006806 (9244364)	0.005
Q006807 (9244365)	0.003
Q006808 (9244366)	0.036
Q006809 (9244367)	0.182
Q006810 (9244368)	0.196
Q006811 (9244369)	0.027
Q006812 (9244370)	0.010
Q006813 (9244371)	0.519
Q006814 (9244372)	0.010
Q006815 (9244373)	0.008
Q006816 (9244374)	0.014
Q006817 (9244375)	0.008
Q006818 (9244376)	0.003
Q006819 (9244377)	0.007
Q006820 (9244378)	<0.002
Q006821 (9244379)	0.008
Q006822 (9244380)	0.006
Q006823 (9244381)	<0.002
Q006824 (9244382)	0.003
Q006825 (9244383)	0.005
Q006826 (9244384)	0.006
Q006827 (9244385)	0.050
Q006828 (9244386)	0.007
Q006829 (9244387)	<0.002
Q006830 (9244388)	0.080
Q006831 (9244389)	0.007
Q006832 (9244390)	<0.002
Q006833 (9244391)	0.002
Q006834 (9244392)	0.007
Q006835 (9244393)	0.016
Q006836 (9244394)	0.005
Q006837 (9244395)	0.022

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AGAT WORK ORDER: 18O334616
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006838 (9244396)	<0.002
Q006839 (9244397)	0.048
Q006840 (9244398)	0.596
Q006841 (9244399)	<0.002
Q006842 (9244400)	<0.002
Q006843 (9244401)	0.005
Q006844 (9244402)	<0.002
Q006845 (9244403)	0.005
Q006846 (9244404)	<0.002
Q006847 (9244405)	0.011
Q006848 (9244406)	0.002
Q006849 (9244407)	<0.002
Q006850 (9244408)	<0.002
Q006851 (9244409)	0.050
Q006852 (9244410)	<0.002
Q006853 (9244411)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:



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AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q006678 (9244236)	81.76
Q006707 (9244265)	79.20
Q006737 (9244295)	92.63
Q006767 (9244325)	79.70
Q006797 (9244355)	80.82
Q006827 (9244385)	81.27

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 14, 2018 | DATE RECEIVED: Apr 30, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q006678 (9244236)	85.3
Q006706 (9244264)	85.4
Q006736 (9244294)	85.6
Q006766 (9244324)	86.8
Q006795 (9244353)	85.2
Q006825 (9244383)	89.8

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9244236	0.0120	0.0128	6.5%	9244250	0.004	0.014		9244261	0.004	< 0.002		9244275	0.0073	0.0081	10.4%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9244286	0.009	< 0.002		9244300	0.017	0.011		9244311	< 0.002	< 0.002	0.0%	9244325	0.024	0.005	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9244336	0.003	< 0.002		9244350	0.008	0.006	28.6%	9244361	0.0096	0.0078	20.7%	9244375	0.008	0.005	
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9244386	0.007	0.007	0.0%	9244400	< 0.002	< 0.002	0.0%	9244411	< 0.002	< 0.002	0.0%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O334616

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	4.92	93%	90% - 110%	1.329	1.257	95%	90% - 110%	6.06	6.09	101%	90% - 110%	0.709	0.706	100%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GS6E)				CRM #8 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.456	98%	90% - 110%	1.329	1.305	98%	90% - 110%	6.06	5.92	98%	90% - 110%	5.29	5.04	95%	90% - 110%
	CRM #9 (ref.GSP7L)				CRM #10 (ref.GSP4G)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.709	0.693	98%	90% - 110%	0.468	0.431	92%	90% - 110%								

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O334616

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O336183

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 18, 2018

PAGES (INCLUDING COVER): 24

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009116 (9250012)	3.52
Q009117 (9250013)	1.20
Q009118 (9250014)	3.10
Q009119 (9250015)	3.00
Q009120 (9250016)	0.98
Q009121 (9250017)	2.51
Q009122 (9250018)	2.46
Q009123 (9250019)	2.49
Q009124 (9250020)	2.42
Q009125 (9250021)	2.49
Q009126 (9250022)	2.69
Q009127 (9250023)	2.20
Q009128 (9250024)	3.18
Q009129 (9250025)	3.86
Q009130 (9250026)	2.50
Q009131 (9250027)	3.03
Q009132 (9250028)	2.51
Q009133 (9250029)	2.23
Q009134 (9250030)	3.20
Q009135 (9250031)	1.47
Q009136 (9250032)	2.68
Q009137 (9250033)	2.37
Q009138 (9250034)	2.43
Q009139 (9250035)	2.18
Q009140 (9250036)	0.11
Q009141 (9250037)	3.37
Q009142 (9250038)	3.30
Q009143 (9250039)	3.82
Q009144 (9250040)	3.44
Q009145 (9250041)	4.18
Q009146 (9250042)	4.23

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009147 (9250043)	3.33
Q009148 (9250044)	2.90
Q009149 (9250045)	2.94
Q009150 (9250046)	2.88
Q009151 (9250047)	2.82
Q009152 (9250048)	3.05
Q009153 (9250049)	2.94
Q009154 (9250050)	3.54
Q009155 (9250051)	1.37
Q009156 (9250052)	2.01
Q009157 (9250053)	3.13
Q009158 (9250054)	2.95
Q009159 (9250055)	3.17
Q009160 (9250056)	2.58
Q009161 (9250057)	3.10
Q009162 (9250058)	2.74
Q009163 (9250059)	2.75
Q009164 (9250060)	3.08
Q009165 (9250061)	2.72
Q009166 (9250062)	3.13
Q009167 (9250063)	2.96
Q009168 (9250064)	2.82
Q009169 (9250065)	2.86
Q009170 (9250066)	2.78
Q009171 (9250067)	1.90
Q009172 (9250068)	1.98
Q009173 (9250069)	1.94
Q009174 (9250070)	1.88
Q009175 (9250071)	2.03
Q009176 (9250072)	2.82
Q009177 (9250073)	2.93

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009178 (9250074)	1.38
Q009179 (9250075)	1.97
Q009180 (9250076)	0.11
Q009181 (9250077)	2.22
Q009182 (9250078)	3.18
Q009183 (9250079)	1.17
Q009184 (9250080)	2.73
Q009185 (9250081)	3.05
Q009186 (9250082)	1.89
Q009187 (9250083)	1.16
Q009188 (9250084)	2.69
Q009189 (9250085)	2.89
Q009190 (9250086)	2.86
Q009191 (9250087)	2.85
Q009192 (9250088)	2.98
Q009193 (9250089)	2.74
Q009194 (9250090)	3.85
Q009195 (9250091)	2.34
Q009196 (9250092)	3.09
Q009197 (9250093)	2.77
Q009198 (9250094)	2.84
Q009199 (9250095)	2.98
Q009200 (9250096)	2.26
Q009201 (9250097)	2.66
Q009202 (9250098)	2.58
Q009203 (9250099)	2.02
Q009204 (9250100)	1.81
Q009205 (9250101)	2.99
Q009206 (9250102)	2.27
Q009207 (9250103)	3.30
Q009208 (9250104)	3.16

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009209 (9250105)	3.48
Q009210 (9250106)	3.10
Q009211 (9250107)	3.40
Q009212 (9250108)	3.01
Q009213 (9250109)	3.40
Q009214 (9250110)	3.19
Q009215 (9250111)	3.31
Q009216 (9250112)	3.31
Q009217 (9250113)	3.15
Q009218 (9250114)	3.45
Q009219 (9250115)	2.46
Q009220 (9250116)	0.11
Q009221 (9250117)	2.97
Q009222 (9250118)	3.13
Q009223 (9250119)	1.83
Q009224 (9250120)	2.15
Q009225 (9250121)	2.72
Q009226 (9250122)	3.26
Q009227 (9250123)	3.29
Q009228 (9250124)	3.48
Q009229 (9250125)	3.35
Q009230 (9250126)	3.33
Q009231 (9250127)	3.49
Q009232 (9250128)	2.77
Q009233 (9250129)	3.29
Q009234 (9250130)	2.01
Q009235 (9250131)	2.05
Q009236 (9250132)	2.87
Q009237 (9250133)	3.90
Q009238 (9250134)	2.15
Q009239 (9250135)	2.24

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009240 (9250136)	1.19
Q009241 (9250137)	2.51
Q009242 (9250138)	2.79
Q009243 (9250139)	1.58
Q009244 (9250140)	2.34
Q009245 (9250141)	3.29
Q009246 (9250142)	3.81
Q009247 (9250143)	3.18
Q009248 (9250144)	3.14
Q009249 (9250145)	3.69
Q009250 (9250146)	3.42
Q009251 (9250147)	3.60
Q009252 (9250148)	3.15
Q009253 (9250149)	4.02
Q009254 (9250150)	3.30
Q009255 (9250151)	3.47
Q009256 (9250152)	3.47
Q009257 (9250153)	3.43
Q009258 (9250154)	3.32
Q009259 (9250155)	3.50
Q009260 (9250156)	0.11
Q009261 (9250157)	3.91
Q009262 (9250158)	3.37
Q009263 (9250159)	3.15
Q009264 (9250160)	3.01
Q009265 (9250161)	2.32
Q009266 (9250162)	1.95
Q009267 (9250163)	3.47
Q009268 (9250164)	3.05
Q009269 (9250165)	3.57
Q009270 (9250166)	3.53

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009271 (9250167)	3.65
Q009272 (9250168)	3.47
Q009273 (9250169)	3.39
Q009274 (9250170)	3.24
Q009275 (9250171)	3.45
Q009276 (9250172)	3.99
Q009277 (9250173)	4.14
Q009278 (9250174)	3.57
Q009279 (9250175)	4.00
Q009280 (9250176)	2.17
Q009281 (9250177)	3.77
Q009282 (9250178)	4.14
Q009283 (9250179)	3.68
Q009284 (9250180)	3.22
Q009285 (9250181)	4.06
Q009286 (9250182)	3.42
Q009287 (9250183)	3.85
Q009288 (9250184)	1.41
Q009289 (9250185)	2.73
Q009290 (9250186)	2.21
Q009291 (9250187)	1.57
Q009292 (9250188)	2.63
Q009293 (9250189)	3.39
Q009294 (9250190)	3.50
Q009295 (9250191)	3.60
Q009296 (9250192)	3.84
Q009297 (9250193)	2.94
Q009298 (9250194)	3.66
Q009299 (9250195)	2.21
Q009300 (9250196)	0.11
Q009301 (9250197)	1.68

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009302 (9250198)	2.00
Q009303 (9250199)	1.58
Q009304 (9250200)	3.46
Q009305 (9250201)	3.36
Q009306 (9250202)	1.29
Q009307 (9250203)	3.56
Q009308 (9250204)	3.23
Q009309 (9250205)	3.46
Q009310 (9250206)	3.05
Q009311 (9250207)	3.33
Q009312 (9250208)	3.31
Q009313 (9250209)	3.53
Q009314 (9250210)	3.18
Q009315 (9250211)	2.44
Q009316 (9250212)	1.39
Q009317 (9250213)	1.94
Q009318 (9250214)	1.92
Q009319 (9250215)	1.58
Q009320 (9250216)	1.01
Q009321 (9250217)	1.90
Q009322 (9250218)	2.36
Q009323 (9250219)	2.62
Q009324 (9250220)	1.69
Q009325 (9250221)	2.32
Q009326 (9250222)	3.15
Q009327 (9250223)	3.05
Q009328 (9250224)	1.43
Q009329 (9250225)	2.63
Q009330 (9250226)	2.48
Q009331 (9250227)	3.73
Q009332 (9250228)	3.39

Certified By:

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009333 (9250229)	3.34
Q009334 (9250230)	2.70
Q009335 (9250231)	1.57
Q009336 (9250232)	1.93
Q009337 (9250233)	2.55
Q009338 (9250234)	3.06
Q009339 (9250235)	3.25

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336183
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(201-079) Sodium Peroxide Fusion - ICP-OES finish

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Cu
Unit:	%
Sample ID (AGAT ID) RDL:	0.001
Q009259 (9250155)	0.002
Q009261 (9250157)	0.711
Q009262 (9250158)	0.003
Q009282 (9250178)	0.007
Q009283 (9250179)	0.011
Q009284 (9250180)	0.001
Q009285 (9250181)	0.002
Q009286 (9250182)	0.021
Q009287 (9250183)	0.021
Q009288 (9250184)	0.003
Q009289 (9250185)	0.012
Q009290 (9250186)	0.240
Q009291 (9250187)	0.034
Q009292 (9250188)	0.002
Q009293 (9250189)	0.001
Q009294 (9250190)	0.005
Q009295 (9250191)	0.008
Q009296 (9250192)	0.009
Q009297 (9250193)	0.044
Q009298 (9250194)	0.003
Q009299 (9250195)	0.045
Q009300 (9250196)	0.008
Q009301 (9250197)	0.782
Q009302 (9250198)	1.58
Q009303 (9250199)	0.127
Q009304 (9250200)	0.075
Q009305 (9250201)	0.035
Q009306 (9250202)	0.012
Q009307 (9250203)	0.047
Q009334 (9250230)	0.023
Q009335 (9250231)	0.251
Q009336 (9250232)	0.007

Certified By:

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AGAT WORK ORDER: 18O336183
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(201-079) Sodium Peroxide Fusion - ICP-OES finish			
DATE SAMPLED: May 16, 2018	DATE RECEIVED: May 03, 2018	DATE REPORTED: Jul 18, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009116 (9250012)	0.008
Q009117 (9250013)	0.006
Q009118 (9250014)	0.004
Q009119 (9250015)	<0.002
Q009120 (9250016)	<0.002
Q009121 (9250017)	<0.002
Q009122 (9250018)	0.080
Q009123 (9250019)	0.009
Q009124 (9250020)	0.039
Q009125 (9250021)	0.017
Q009126 (9250022)	<0.002
Q009127 (9250023)	0.026
Q009128 (9250024)	0.019
Q009129 (9250025)	<0.002
Q009130 (9250026)	<0.002
Q009131 (9250027)	<0.002
Q009132 (9250028)	<0.002
Q009133 (9250029)	<0.002
Q009134 (9250030)	<0.002
Q009135 (9250031)	0.006
Q009136 (9250032)	<0.002
Q009137 (9250033)	<0.002
Q009138 (9250034)	<0.002
Q009139 (9250035)	<0.002
Q009140 (9250036)	0.546
Q009141 (9250037)	<0.002
Q009142 (9250038)	<0.002
Q009143 (9250039)	<0.002
Q009144 (9250040)	<0.002
Q009145 (9250041)	<0.002
Q009146 (9250042)	<0.002
Q009147 (9250043)	<0.002

Certified By:



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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009148 (9250044)	<0.002
Q009149 (9250045)	<0.002
Q009150 (9250046)	<0.002
Q009151 (9250047)	<0.002
Q009152 (9250048)	<0.002
Q009153 (9250049)	<0.002
Q009154 (9250050)	<0.002
Q009155 (9250051)	<0.002
Q009156 (9250052)	<0.002
Q009157 (9250053)	<0.002
Q009158 (9250054)	0.003
Q009159 (9250055)	0.006
Q009160 (9250056)	<0.002
Q009161 (9250057)	<0.002
Q009162 (9250058)	<0.002
Q009163 (9250059)	<0.002
Q009164 (9250060)	<0.002
Q009165 (9250061)	<0.002
Q009166 (9250062)	<0.002
Q009167 (9250063)	<0.002
Q009168 (9250064)	<0.002
Q009169 (9250065)	<0.002
Q009170 (9250066)	0.007
Q009171 (9250067)	0.003
Q009172 (9250068)	0.006
Q009173 (9250069)	0.002
Q009174 (9250070)	<0.002
Q009175 (9250071)	<0.002
Q009176 (9250072)	<0.002
Q009177 (9250073)	<0.002
Q009178 (9250074)	0.010
Q009179 (9250075)	0.022

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009180 (9250076)	0.569
Q009181 (9250077)	0.003
Q009182 (9250078)	0.002
Q009183 (9250079)	0.011
Q009184 (9250080)	0.002
Q009185 (9250081)	0.014
Q009186 (9250082)	0.051
Q009187 (9250083)	0.027
Q009188 (9250084)	0.003
Q009189 (9250085)	0.002
Q009190 (9250086)	0.003
Q009191 (9250087)	<0.002
Q009192 (9250088)	<0.002
Q009193 (9250089)	<0.002
Q009194 (9250090)	0.007
Q009195 (9250091)	0.060
Q009196 (9250092)	<0.002
Q009197 (9250093)	<0.002
Q009198 (9250094)	<0.002
Q009199 (9250095)	<0.002
Q009200 (9250096)	<0.002
Q009201 (9250097)	<0.002
Q009202 (9250098)	0.009
Q009203 (9250099)	0.015
Q009204 (9250100)	<0.002
Q009205 (9250101)	0.063
Q009206 (9250102)	0.157
Q009207 (9250103)	<0.002
Q009208 (9250104)	<0.002
Q009209 (9250105)	<0.002
Q009210 (9250106)	<0.002
Q009211 (9250107)	<0.002

Certified By:

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009212 (9250108)	<0.002
Q009213 (9250109)	<0.002
Q009214 (9250110)	0.002
Q009215 (9250111)	0.009
Q009216 (9250112)	<0.002
Q009217 (9250113)	0.006
Q009218 (9250114)	<0.002
Q009219 (9250115)	<0.002
Q009220 (9250116)	0.561
Q009221 (9250117)	<0.002
Q009222 (9250118)	<0.002
Q009223 (9250119)	0.003
Q009224 (9250120)	0.004
Q009225 (9250121)	0.011
Q009226 (9250122)	<0.002
Q009227 (9250123)	<0.002
Q009228 (9250124)	2.09
Q009229 (9250125)	3.52
Q009230 (9250126)	0.204
Q009231 (9250127)	0.009
Q009232 (9250128)	0.008
Q009233 (9250129)	<0.002
Q009234 (9250130)	0.005
Q009235 (9250131)	<0.002
Q009236 (9250132)	<0.002
Q009237 (9250133)	<0.002
Q009238 (9250134)	0.006
Q009239 (9250135)	0.012
Q009240 (9250136)	<0.002
Q009241 (9250137)	0.024
Q009242 (9250138)	0.007
Q009243 (9250139)	0.004

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009244 (9250140)	0.006
Q009245 (9250141)	0.002
Q009246 (9250142)	0.003
Q009247 (9250143)	<0.002
Q009248 (9250144)	<0.002
Q009249 (9250145)	0.005
Q009250 (9250146)	<0.002
Q009251 (9250147)	<0.002
Q009252 (9250148)	0.208
Q009253 (9250149)	0.003
Q009254 (9250150)	0.003
Q009255 (9250151)	0.007
Q009256 (9250152)	0.019
Q009257 (9250153)	0.010
Q009258 (9250154)	<0.002
Q009259 (9250155)	<0.002
Q009260 (9250156)	3.83
Q009261 (9250157)	0.216
Q009262 (9250158)	<0.002
Q009263 (9250159)	<0.002
Q009264 (9250160)	0.032
Q009265 (9250161)	<0.002
Q009266 (9250162)	0.003
Q009267 (9250163)	<0.002
Q009268 (9250164)	<0.002
Q009269 (9250165)	0.098
Q009270 (9250166)	0.011
Q009271 (9250167)	<0.002
Q009272 (9250168)	<0.002
Q009273 (9250169)	<0.002
Q009274 (9250170)	<0.002
Q009275 (9250171)	0.006

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Certificate of Analysis

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009276 (9250172)	0.023
Q009277 (9250173)	<0.002
Q009278 (9250174)	<0.002
Q009279 (9250175)	0.007
Q009280 (9250176)	<0.002
Q009281 (9250177)	<0.002
Q009282 (9250178)	<0.002
Q009283 (9250179)	0.005
Q009284 (9250180)	<0.002
Q009285 (9250181)	<0.002
Q009286 (9250182)	0.060
Q009287 (9250183)	0.025
Q009288 (9250184)	<0.002
Q009289 (9250185)	0.011
Q009290 (9250186)	0.478
Q009291 (9250187)	0.037
Q009292 (9250188)	<0.002
Q009293 (9250189)	<0.002
Q009294 (9250190)	<0.002
Q009295 (9250191)	0.006
Q009296 (9250192)	0.008
Q009297 (9250193)	0.071
Q009298 (9250194)	<0.002
Q009299 (9250195)	0.018
Q009300 (9250196)	0.553
Q009301 (9250197)	1.49
Q009302 (9250198)	2.43
Q009303 (9250199)	0.136
Q009304 (9250200)	0.071
Q009305 (9250201)	0.049
Q009306 (9250202)	0.010
Q009307 (9250203)	0.095

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009308 (9250204)	0.033
Q009309 (9250205)	0.026
Q009310 (9250206)	0.003
Q009311 (9250207)	<0.002
Q009312 (9250208)	<0.002
Q009313 (9250209)	0.006
Q009314 (9250210)	0.006
Q009315 (9250211)	<0.002
Q009316 (9250212)	<0.002
Q009317 (9250213)	<0.002
Q009318 (9250214)	0.005
Q009319 (9250215)	<0.002
Q009320 (9250216)	<0.002
Q009321 (9250217)	<0.002
Q009322 (9250218)	0.004
Q009323 (9250219)	<0.002
Q009324 (9250220)	0.008
Q009325 (9250221)	0.008
Q009326 (9250222)	<0.002
Q009327 (9250223)	0.009
Q009328 (9250224)	<0.002
Q009329 (9250225)	0.008
Q009330 (9250226)	<0.002
Q009331 (9250227)	0.013
Q009332 (9250228)	0.005
Q009333 (9250229)	0.015
Q009334 (9250230)	<0.002
Q009335 (9250231)	0.062
Q009336 (9250232)	0.007
Q009337 (9250233)	<0.002
Q009338 (9250234)	<0.002
Q009339 (9250235)	<0.002

Certified By:



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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)			
DATE SAMPLED: May 16, 2018	DATE RECEIVED: May 03, 2018	DATE REPORTED: Jul 18, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009116 (9250012)	86.67
Q009145 (9250041)	81.19
Q009175 (9250071)	85.27
Q009207 (9250103)	88.48
Q009235 (9250131)	93.60
Q009265 (9250161)	95.08
Q009295 (9250191)	82.45
Q009325 (9250221)	85.32

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 03, 2018 | DATE REPORTED: Jul 18, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009116 (9250012)	93
Q009145 (9250041)	85
Q009174 (9250070)	90
Q009234 (9250130)	90
Q009322 (9250218)	92.9

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(201-079) Sodium Peroxide Fusion - ICP-OES finish

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Cu	9250188	0.0015	0.0015	0.0%	9250201	0.035	0.033	5.9%								

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9250012	0.008	0.004		9250026	< 0.002	0.003		9250037	< 0.002	< 0.002	0.0%	9250051	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9250062	< 0.002	< 0.002	0.0%	9250077	0.003	0.003	0.0%	9250087	< 0.002	< 0.002	0.0%	9250101	0.063	0.092	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9250112	< 0.002	< 0.002	0.0%	9250126	0.204	0.23	12.0%	9250137	0.024	0.010		9250151	0.007	0.004	
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9250162	0.003	< 0.002		9250176	< 0.002	< 0.002	0.0%	9250188	< 0.002	< 0.002	0.0%	9250201	0.0492	0.0414	17.2%
	REPLICATE #17				REPLICATE #18											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9250212	< 0.002	< 0.002	0.0%	9250226	< 0.002	< 0.002	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O336183

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(201-079) Sodium Peroxide Fusion - ICP-OES finish

	CRM #1 (ref.Till-2)				CRM #2 (ref.SY-4)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Cu		0.0150		90% - 110%		0.000610		90% - 110%								

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.17	98%	90% - 110%	1.329	1.198	90%	90% - 110%	6.06	5.84	96%	90% - 110%	0.709	0.749	106%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GS6E)				CRM #8 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.444	95%	90% - 110%	1.329	1.231	93%	90% - 110%	6.06	5.98	99%	90% - 110%	5.29	5.3	100%	90% - 110%
	CRM #9 (ref.GSP7L)				CRM #10 (ref.GSP4G)				CRM #11 (ref.GS5R)				CRM #12 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.654	92%	90% - 110%	0.468	0.43	92%	90% - 110%	5.29	4.82	91%	90% - 110%	0.709	0.663	94%	90% - 110%
	CRM #13 (ref.1P5Q)															
Parameter	Expect	Actual	Recovery	Limits												
Au	1.329	1.333	100%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O336183

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Cu	MIN-200-12001		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O336186

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 27, 2018

PAGES (INCLUDING COVER): 21

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009340 (9251408)	0.10
Q009341 (9251409)	3.62
Q009342 (9251410)	3.50
Q009343 (9251411)	3.25
Q009344 (9251412)	3.26
Q009345 (9251413)	3.36
Q009346 (9251414)	3.14
Q009347 (9251415)	3.12
Q009348 (9251416)	2.99
Q009349 (9251417)	2.93
Q009350 (9251418)	2.81
Q009351 (9251419)	3.03
Q009352 (9251420)	1.09
Q009353 (9251421)	3.36
Q009354 (9251422)	1.42
Q009355 (9251423)	2.13
Q009356 (9251424)	3.33
Q009357 (9251425)	2.22
Q009358 (9251426)	1.74
Q009359 (9251427)	1.55
Q009360 (9251428)	2.13
Q009361 (9251429)	1.94
Q009362 (9251430)	2.13
Q009363 (9251431)	2.14
Q009364 (9251432)	1.30
Q009365 (9251433)	1.74
Q009366 (9251434)	2.00
Q009367 (9251435)	1.64
Q009368 (9251436)	1.98
Q009369 (9251437)	2.06
Q009370 (9251438)	2.18

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009371 (9251439)	1.92
Q009372 (9251440)	1.58
Q009373 (9251441)	3.86
Q009374 (9251442)	3.36
Q009375 (9251443)	2.95
Q009376 (9251444)	3.98
Q009377 (9251445)	3.37
Q009378 (9251446)	3.16
Q009379 (9251447)	3.29
Q009380 (9251448)	0.11
Q009381 (9251449)	3.62
Q009382 (9251450)	2.85
Q009383 (9251451)	2.99
Q009384 (9251452)	3.18
Q009385 (9251453)	3.00
Q009386 (9251454)	3.28
Q009387 (9251455)	3.37
Q009388 (9251456)	3.09
Q009389 (9251457)	2.92
Q009390 (9251458)	3.37
Q009391 (9251459)	1.73
Q009392 (9251460)	2.60
Q009393 (9251461)	2.20
Q009394 (9251462)	2.42
Q009395 (9251463)	3.55
Q009396 (9251464)	3.87
Q009397 (9251465)	1.30
Q009398 (9251466)	2.42
Q009399 (9251467)	1.36
Q009400 (9251468)	1.21
Q009401 (9251469)	1.83

Certified By:

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009402 (9251470)	1.79
Q009403 (9251471)	1.56
Q009404 (9251472)	1.51
Q009405 (9251473)	3.51
Q009406 (9251474)	3.66
Q009407 (9251475)	3.29
Q009408 (9251476)	1.91
Q009409 (9251477)	2.83
Q009410 (9251478)	3.22
Q009411 (9251479)	2.99
Q009412 (9251480)	2.96
Q009413 (9251481)	3.00
Q009414 (9251482)	3.03
Q009415 (9251483)	3.47
Q009416 (9251484)	3.54
Q009417 (9251485)	3.36
Q009418 (9251486)	3.44
Q009419 (9251487)	3.60
Q009420 (9251488)	0.11
Q009421 (9251489)	3.80
Q009422 (9251490)	2.48
Q009423 (9251491)	2.20
Q009424 (9251492)	3.66
Q009425 (9251493)	3.29
Q009426 (9251494)	3.62
Q009427 (9251495)	3.41
Q009428 (9251496)	3.57
Q009429 (9251497)	3.69
Q009430 (9251498)	3.46
Q009431 (9251499)	3.49
Q009432 (9251500)	3.30

Certified By:

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009433 (9251501)	3.35
Q009434 (9251502)	3.38
Q009435 (9251503)	3.51
Q009436 (9251504)	3.06
Q009437 (9251505)	3.49
Q009438 (9251506)	3.66
Q009439 (9251507)	3.22
Q009440 (9251508)	0.89
Q009441 (9251509)	3.50
Q009442 (9251510)	3.27
Q009443 (9251511)	3.32
Q009444 (9251512)	1.96
Q009445 (9251513)	3.28
Q009446 (9251514)	3.43
Q009447 (9251515)	2.87
Q009448 (9251516)	2.11
Q009449 (9251517)	3.18
Q009450 (9251518)	3.07
Q009451 (9251519)	3.65
Q009452 (9251520)	3.41
Q009453 (9251521)	3.83
Q009454 (9251522)	3.56
Q009455 (9251523)	3.48
Q009456 (9251524)	2.26
Q009457 (9251525)	2.18
Q009458 (9251526)	1.74
Q009459 (9251527)	1.33
Q009460 (9251528)	0.10
Q009461 (9251529)	3.05
Q009462 (9251530)	3.19
Q009463 (9251531)	3.03

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009464 (9251532)	2.95
Q009465 (9251533)	3.03
Q009466 (9251534)	2.98
Q009467 (9251535)	3.04
Q009468 (9251536)	2.43
Q009469 (9251537)	1.38
Q009470 (9251538)	2.75
Q009471 (9251539)	3.09
Q009472 (9251540)	3.05
Q009473 (9251541)	3.47
Q009474 (9251542)	3.05
Q009475 (9251543)	3.28
Q009476 (9251544)	3.18
Q009477 (9251545)	3.46
Q009478 (9251546)	3.18
Q009479 (9251547)	3.41
Q009480 (9251548)	2.20
Q009481 (9251549)	3.18
Q009482 (9251550)	3.31
Q009483 (9251551)	3.28
Q009484 (9251552)	2.95
Q009485 (9251553)	2.76
Q009486 (9251554)	2.86
Q009487 (9251555)	3.20
Q009488 (9251556)	3.29
Q009489 (9251557)	3.45
Q009490 (9251558)	3.19
Q009491 (9251559)	3.03
Q009492 (9251560)	3.25
Q009493 (9251561)	3.14
Q009494 (9251562)	3.15

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009495 (9251563)	3.30
Q009496 (9251564)	3.16
Q009497 (9251565)	3.37
Q009498 (9251566)	3.11
Q009499 (9251567)	2.95
Q009500 (9251568)	0.10
Q009501 (9251569)	2.96
Q009502 (9251570)	3.51
Q004381 (9251571)	2.96
Q004382 (9251572)	1.90
Q004383 (9251573)	1.81
Q004384 (9251574)	1.28
Q004385 (9251575)	1.91
Q004386 (9251576)	1.39
Q004387 (9251577)	2.15
Q004388 (9251578)	2.15
Q004405 (9251579)	1.80
Q004406 (9251580)	2.47
Q004407 (9251581)	0.81
Q004408 (9251582)	2.00
Q004409 (9251583)	1.56
Q004410 (9251584)	2.10
Q004411 (9251585)	1.49
Q004412 (9251586)	2.00
Q004413 (9251587)	2.25
Q004414 (9251588)	1.75
Q004415 (9251589)	1.50
Q004416 (9251590)	1.73
Q004417 (9251591)	1.52
Q004418 (9251592)	2.78
Q004419 (9251593)	1.69

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004420 (9251594)	1.74
Q004421 (9251595)	2.49
Q004422 (9251596)	2.03
Q004423 (9251597)	2.30
Q004424 (9251598)	1.96
Q004425 (9251599)	1.69
Q004426 (9251600)	1.81
Q004427 (9251601)	1.67
Q004428 (9251602)	1.73
Q004429 (9251603)	1.97
Q004430 (9251604)	1.41
Q004431 (9251605)	1.81
Q004432 (9251606)	1.55
Q004433 (9251607)	1.35
Q004434 (9251608)	1.84
Q004435 (9251609)	1.55
Q004436 (9251610)	2.30
Q004437 (9251611)	1.52
Q004438 (9251612)	1.42
Q004439 (9251706)	1.57

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(201-079) Sodium Peroxide Fusion - ICP-OES finish

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Cu
Unit:	%
Sample ID (AGAT ID) RDL:	0.001
Q009351 (9251419)	<0.001
Q009352 (9251420)	1.38
Q009353 (9251421)	0.039
Q004381 (9251571)	1.19

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009340 (9251408)	3.90	
Q009341 (9251409)	0.007	
Q009342 (9251410)	<0.002	
Q009343 (9251411)	<0.002	
Q009344 (9251412)	<0.002	
Q009345 (9251413)	<0.002	
Q009346 (9251414)	<0.002	
Q009347 (9251415)	<0.002	
Q009348 (9251416)	<0.002	
Q009349 (9251417)	<0.002	
Q009350 (9251418)	<0.002	
Q009351 (9251419)	<0.002	
Q009352 (9251420)	0.412	
Q009353 (9251421)	0.010	
Q009354 (9251422)	0.375	
Q009355 (9251423)	0.046	
Q009356 (9251424)	0.014	
Q009357 (9251425)	<0.002	
Q009358 (9251426)	<0.002	
Q009359 (9251427)	<0.002	
Q009360 (9251428)	<0.002	
Q009361 (9251429)	<0.002	
Q009362 (9251430)	0.185	
Q009363 (9251431)	0.008	
Q009364 (9251432)	0.026	
Q009365 (9251433)	0.016	
Q009366 (9251434)	<0.002	
Q009367 (9251435)	<0.002	
Q009368 (9251436)	0.010	
Q009369 (9251437)	0.021	
Q009370 (9251438)	<0.002	
Q009371 (9251439)	0.005	

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009372 (9251440)	0.009	
Q009373 (9251441)	<0.002	
Q009374 (9251442)	<0.002	
Q009375 (9251443)	0.019	
Q009376 (9251444)	0.018	
Q009377 (9251445)	<0.002	
Q009378 (9251446)	0.010	
Q009379 (9251447)	0.007	
Q009380 (9251448)	0.605	
Q009381 (9251449)	0.012	
Q009382 (9251450)	0.022	
Q009383 (9251451)	0.013	
Q009384 (9251452)	0.034	
Q009385 (9251453)	0.021	
Q009386 (9251454)	0.015	
Q009387 (9251455)	0.033	
Q009388 (9251456)	0.087	
Q009389 (9251457)	0.136	
Q009390 (9251458)	0.322	
Q009391 (9251459)	0.031	
Q009392 (9251460)	0.004	
Q009393 (9251461)	0.032	
Q009394 (9251462)	0.093	
Q009395 (9251463)	0.042	
Q009396 (9251464)	0.065	
Q009397 (9251465)	0.110	
Q009398 (9251466)	0.133	
Q009399 (9251467)	0.035	
Q009400 (9251468)	<0.002	
Q009401 (9251469)	0.097	
Q009402 (9251470)	0.154	
Q009403 (9251471)	0.004	

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009404 (9251472)	0.209	
Q009405 (9251473)	0.095	
Q009406 (9251474)	0.047	
Q009407 (9251475)	0.011	
Q009408 (9251476)	0.007	
Q009409 (9251477)	0.023	
Q009410 (9251478)	0.011	
Q009411 (9251479)	0.011	
Q009412 (9251480)	0.018	
Q009413 (9251481)	0.026	
Q009414 (9251482)	0.039	
Q009415 (9251483)	0.024	
Q009416 (9251484)	0.003	
Q009417 (9251485)	0.003	
Q009418 (9251486)	0.037	
Q009419 (9251487)	0.004	
Q009420 (9251488)	3.85	
Q009421 (9251489)	0.003	
Q009422 (9251490)	0.007	
Q009423 (9251491)	0.041	
Q009424 (9251492)	0.008	
Q009425 (9251493)	0.012	
Q009426 (9251494)	0.011	
Q009427 (9251495)	0.002	
Q009428 (9251496)	0.022	
Q009429 (9251497)	0.102	
Q009430 (9251498)	0.102	
Q009431 (9251499)	0.060	
Q009432 (9251500)	0.020	
Q009433 (9251501)	0.170	
Q009434 (9251502)	3.88	
Q009435 (9251503)	0.010	

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009436 (9251504)	0.006	
Q009437 (9251505)	0.002	
Q009438 (9251506)	0.008	
Q009439 (9251507)	<0.002	
Q009440 (9251508)	<0.002	
Q009441 (9251509)	<0.002	
Q009442 (9251510)	0.006	
Q009443 (9251511)	0.003	
Q009444 (9251512)	0.375	
Q009445 (9251513)	0.008	
Q009446 (9251514)	0.012	
Q009447 (9251515)	<0.002	
Q009448 (9251516)	<0.002	
Q009449 (9251517)	<0.002	
Q009450 (9251518)	0.065	
Q009451 (9251519)	0.006	
Q009452 (9251520)	0.006	
Q009453 (9251521)	0.007	
Q009454 (9251522)	<0.002	
Q009455 (9251523)	<0.002	
Q009456 (9251524)	0.014	
Q009457 (9251525)	0.003	
Q009458 (9251526)	0.002	
Q009459 (9251527)	<0.002	
Q009460 (9251528)	0.594	
Q009461 (9251529)	<0.002	
Q009462 (9251530)	<0.002	
Q009463 (9251531)	<0.002	
Q009464 (9251532)	<0.002	
Q009465 (9251533)	0.003	
Q009466 (9251534)	<0.002	
Q009467 (9251535)	0.003	

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009468 (9251536)	<0.002	
Q009469 (9251537)	0.003	
Q009470 (9251538)	0.002	
Q009471 (9251539)	0.012	
Q009472 (9251540)	0.004	
Q009473 (9251541)	0.002	
Q009474 (9251542)	0.003	
Q009475 (9251543)	0.003	
Q009476 (9251544)	0.002	
Q009477 (9251545)	0.004	
Q009478 (9251546)	0.002	
Q009479 (9251547)	<0.002	
Q009480 (9251548)	<0.002	
Q009481 (9251549)	0.037	
Q009482 (9251550)	0.038	
Q009483 (9251551)	0.004	
Q009484 (9251552)	0.003	
Q009485 (9251553)	0.003	
Q009486 (9251554)	0.003	
Q009487 (9251555)	0.006	
Q009488 (9251556)	0.005	
Q009489 (9251557)	<0.002	
Q009490 (9251558)	0.010	
Q009491 (9251559)	0.009	
Q009492 (9251560)	<0.002	
Q009493 (9251561)	<0.002	
Q009494 (9251562)	<0.002	
Q009495 (9251563)	<0.002	
Q009496 (9251564)	<0.002	
Q009497 (9251565)	<0.002	
Q009498 (9251566)	<0.002	
Q009499 (9251567)	<0.002	

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009500 (9251568)	3.76	
Q009501 (9251569)	<0.002	
Q009502 (9251570)	<0.002	
Q004381 (9251571)	>10	11.4
Q004382 (9251572)	0.182	
Q004383 (9251573)	<0.002	
Q004384 (9251574)	<0.002	
Q004385 (9251575)	0.582	
Q004386 (9251576)	3.86	
Q004387 (9251577)	1.43	
Q004388 (9251578)	0.596	
Q004405 (9251579)	0.003	
Q004406 (9251580)	0.326	
Q004407 (9251581)	0.670	
Q004408 (9251582)	0.111	
Q004409 (9251583)	0.064	
Q004410 (9251584)	0.078	
Q004411 (9251585)	<0.002	
Q004412 (9251586)	0.297	
Q004413 (9251587)	0.014	
Q004414 (9251588)	<0.002	
Q004415 (9251589)	0.029	
Q004416 (9251590)	0.003	
Q004417 (9251591)	0.012	
Q004418 (9251592)	<0.002	
Q004419 (9251593)	0.006	
Q004420 (9251594)	0.005	
Q004421 (9251595)	0.004	
Q004422 (9251596)	0.061	
Q004423 (9251597)	0.027	
Q004424 (9251598)	0.704	
Q004425 (9251599)	0.005	

Certified By:



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AGAT WORK ORDER: 18O336186
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q004426 (9251600)	<0.002	
Q004427 (9251601)	0.005	
Q004428 (9251602)	<0.002	
Q004429 (9251603)	0.003	
Q004430 (9251604)	0.005	
Q004431 (9251605)	<0.002	
Q004432 (9251606)	0.135	
Q004433 (9251607)	<0.002	
Q004434 (9251608)	0.009	
Q004435 (9251609)	0.019	
Q004436 (9251610)	0.068	
Q004437 (9251611)	0.036	
Q004438 (9251612)	0.078	
Q004439 (9251706)	0.019	

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009341 (9251409)	76.51
Q009369 (9251437)	83.93
Q009399 (9251467)	83.56
Q009429 (9251497)	83.81
Q009459 (9251527)	81.13
Q009489 (9251557)	80.70
Q004413 (9251587)	91.08

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 16, 2018 | DATE RECEIVED: May 04, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009342 (9251410)	85.8
Q009369 (9251437)	88.3
Q009399 (9251467)	87.9
Q009428 (9251496)	92.4
Q009457 (9251525)	85.1
Q009488 (9251556)	85.7
Q004410 (9251584)	90.5

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(201-079) Sodium Peroxide Fusion - ICP-OES finish

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Cu	9251419	< 0.001	0.001													

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9251409	0.007	0.006	15.4%	9251422	0.375	0.486	25.8%	9251433	0.016	0.006		9251447	0.007	0.007	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9251458	0.322	0.375	15.2%	9251472	0.209	0.178	16.0%	9251483	0.024	0.012		9251497	0.102	0.073	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9251509	< 0.002	< 0.002	0.0%	9251522	< 0.002	< 0.002	0.0%	9251533	0.003	0.004	28.6%	9251547	0.002	0.002	0.0%
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9251558	0.010	< 0.002		9251572	0.182	0.215	16.6%	9251583	0.0638	0.0620	2.9%	9251597	0.027	0.018	
	REPLICATE #17															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9251608	0.009	0.011	20.0%												
Au-Grav					9251571	11.4	10.8	5.4%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O336186

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.GSP7L)				CRM #3 (ref.GS6E)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	4.92	93%	90% - 110%	0.709	0.722	102%	90% - 110%	6.06	6.02	99%	90% - 110%	1.329	1.279	96%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GS5R)				CRM #7 (ref.GSP7L)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.443	95%	90% - 110%	5.29	5.16	98%	90% - 110%	0.709	0.713	101%	90% - 110%	1.329	1.422	107%	90% - 110%
	CRM #9 (ref.GS5R)				CRM #10 (ref.GS6E)				CRM #11 (ref.1P5Q)				CRM #12 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	4.98	94%	90% - 110%	6.06	6.13	101%	90% - 110%	1.329	1.251	94%	90% - 110%	0.709	0.716	101%	90% - 110%
	CRM #13															
Parameter	Expect	Actual	Recovery	Limits												
Au-Grav	14.9	14.7	98%	95% - 105%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O336186

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Cu	MIN-200-12001		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Au-Grav	MIN-200-12006		GRAVIMETRIC
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O336868

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 27, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004701 (9254028)	2.13
Q004702 (9254029)	2.48
Q004703 (9254030)	2.56
Q004704 (9254031)	2.04
Q004705 (9254032)	2.20
Q004389 (9254033)	1.62
Q004390 (9254034)	3.25
Q004391 (9254035)	1.90
Q004392 (9254036)	2.12
Q004393 (9254037)	2.24
Q004394 (9254038)	2.20
Q004395 (9254039)	2.15
Q004396 (9254040)	2.24
Q004397 (9254041)	2.31
Q004398 (9254042)	2.21
Q004399 (9254043)	1.51
Q004400 (9254044)	0.65
Q004401 (9254045)	2.95
Q004402 (9254046)	2.04
Q004403 (9254047)	2.32
Q004404 (9254048)	2.13
Q009503 (9254049)	3.94
Q009504 (9254050)	3.70
Q009505 (9254051)	3.64
Q009506 (9254052)	2.88
Q009507 (9254053)	2.92
Q009508 (9254054)	3.47
Q009509 (9254055)	3.47
Q009510 (9254056)	3.19
Q009511 (9254057)	3.49
Q009512 (9254058)	3.64

Certified By:

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009513 (9254059)	3.45
Q009514 (9254060)	3.44
Q009515 (9254061)	3.40
Q009516 (9254062)	3.30
Q009517 (9254063)	3.51
Q009518 (9254064)	3.46
Q009519 (9254065)	3.61
Q009520 (9254066)	0.88
Q009521 (9254067)	3.26
Q009522 (9254068)	3.34
Q009523 (9254069)	2.77
Q009524 (9254070)	3.53
Q009525 (9254071)	1.80
Q009526 (9254072)	3.49
Q009527 (9254073)	3.34
Q009528 (9254074)	3.71
Q009529 (9254075)	3.22
Q009530 (9254076)	3.37
Q009531 (9254077)	2.98
Q009532 (9254078)	3.13
Q009533 (9254079)	2.84
Q009534 (9254080)	3.00
Q009535 (9254081)	2.93
Q009536 (9254082)	3.43
Q009537 (9254083)	2.93
Q009538 (9254084)	2.91
Q009539 (9254085)	3.47
Q009540 (9254086)	0.11
Q009541 (9254087)	3.00
Q009542 (9254088)	4.05
Q009543 (9254089)	3.97

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009544 (9254090)	3.49
Q009545 (9254091)	3.25
Q009546 (9254092)	3.06
Q009547 (9254093)	2.97
Q009548 (9254094)	2.13
Q009549 (9254095)	2.18
Q009550 (9254096)	2.04
Q009551 (9254097)	1.87
Q009552 (9254098)	2.25
Q009553 (9254099)	2.10
Q009554 (9254100)	2.51
Q009555 (9254101)	2.09
Q009556 (9254102)	2.01
Q009557 (9254103)	1.85
Q009558 (9254104)	2.49
Q009559 (9254105)	2.13
Q009560 (9254106)	0.71
Q009561 (9254107)	2.30
Q009562 (9254108)	3.09
Q009563 (9254109)	2.08
Q009564 (9254110)	2.63
Q009565 (9254111)	1.83
Q009566 (9254112)	2.27
Q009567 (9254113)	1.29
Q009568 (9254114)	1.49
Q009569 (9254115)	1.46
Q009570 (9254116)	2.10
Q009571 (9254117)	2.19
Q009572 (9254118)	2.19
Q009573 (9254119)	2.12
Q009574 (9254120)	1.92

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009575 (9254121)	2.17
Q009576 (9254122)	2.45
Q009577 (9254123)	2.58
Q009578 (9254124)	2.12
Q009579 (9254125)	2.46
Q009580 (9254126)	0.11
Q009581 (9254127)	1.77
Q009582 (9254128)	2.38
Q009583 (9254129)	2.31
Q009584 (9254130)	2.44
Q009585 (9254131)	1.82
Q009586 (9254132)	2.79
Q009587 (9254133)	2.45
Q009588 (9254134)	1.80
Q009589 (9254135)	2.06
Q009590 (9254136)	1.96
Q009591 (9254137)	1.87
Q009592 (9254138)	1.78
Q009593 (9254139)	2.21
Q009594 (9254140)	2.37
Q009595 (9254141)	2.74
Q009596 (9254142)	1.98
Q009597 (9254143)	1.85
Q009598 (9254144)	1.74
Q009599 (9254145)	2.42
Q009600 (9254146)	1.25
Q009601 (9254147)	2.21
Q009602 (9254148)	1.99
Q009603 (9254149)	2.04
Q009604 (9254150)	2.10
Q009605 (9254151)	2.17

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009606 (9254152)	2.11
Q009607 (9254153)	2.25
Q009608 (9254154)	2.11
Q009609 (9254155)	1.82
Q009610 (9254156)	2.07
Q009611 (9254157)	2.41
Q009612 (9254158)	1.90
Q009613 (9254159)	1.99
Q009614 (9254160)	2.09
Q009615 (9254161)	2.17
Q009616 (9254162)	2.42
Q009617 (9254163)	1.84
Q009618 (9254164)	2.04
Q009619 (9254165)	2.17
Q009620 (9254166)	0.11
Q009621 (9254167)	2.03
Q009622 (9254168)	2.21
Q009623 (9254169)	2.09
Q009624 (9254170)	1.92
Q009625 (9254171)	1.98
Q009626 (9254172)	2.04
Q009627 (9254173)	1.97
Q009628 (9254174)	2.69
Q009629 (9254175)	2.30
Q009630 (9254176)	2.08
Q009631 (9254177)	2.29
Q009632 (9254178)	2.10
Q009633 (9254179)	2.12
Q009634 (9254180)	1.93
Q009635 (9254181)	2.31
Q009636 (9254182)	2.01

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009637 (9254183)	2.56
Q009638 (9254184)	2.07
Q009639 (9254185)	2.05
Q009640 (9254186)	1.24
Q009641 (9254187)	2.05
Q009642 (9254188)	2.50
Q009643 (9254189)	2.12
Q009644 (9254190)	2.21
Q009645 (9254191)	2.11
Q009646 (9254192)	2.63
Q009647 (9254193)	2.02
Q009648 (9254194)	1.69
Q009649 (9254195)	1.99
Q009650 (9254196)	2.44
Q009651 (9254197)	2.34
Q009652 (9254198)	2.23
Q009653 (9254199)	1.92
Q009654 (9254200)	1.74
Q009655 (9254201)	1.97
Q009656 (9254202)	1.35
Q009657 (9254203)	2.05
Q009658 (9254204)	2.02
Q009659 (9254205)	2.05
Q009660 (9254206)	0.11
Q009661 (9254207)	1.70
Q009662 (9254208)	1.82
Q009663 (9254209)	2.19
Q009664 (9254210)	0.45

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q009664 (9254210)	0.038	33.97	324.92	0.03094	0.03891

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004701 (9254028)	<0.002
Q004702 (9254029)	0.004
Q004703 (9254030)	0.004
Q004704 (9254031)	<0.002
Q004705 (9254032)	<0.002
Q004389 (9254033)	0.005
Q004390 (9254034)	0.009
Q004391 (9254035)	<0.002
Q004392 (9254036)	0.008
Q004393 (9254037)	0.006
Q004394 (9254038)	0.003
Q004395 (9254039)	<0.002
Q004396 (9254040)	<0.002
Q004397 (9254041)	0.004
Q004398 (9254042)	0.002
Q004399 (9254043)	<0.002
Q004400 (9254044)	<0.002
Q004401 (9254045)	0.004
Q004402 (9254046)	0.003
Q004403 (9254047)	0.006
Q004404 (9254048)	0.004
Q009503 (9254049)	0.020
Q009504 (9254050)	<0.002
Q009505 (9254051)	0.014
Q009506 (9254052)	0.024
Q009507 (9254053)	0.008
Q009508 (9254054)	0.014
Q009509 (9254055)	<0.002
Q009510 (9254056)	<0.002
Q009511 (9254057)	<0.002
Q009512 (9254058)	0.005
Q009513 (9254059)	<0.002

Certified By:

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AGAT WORK ORDER: 18O336868
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009514 (9254060)	<0.002
Q009515 (9254061)	0.004
Q009516 (9254062)	0.003
Q009517 (9254063)	0.009
Q009518 (9254064)	0.129
Q009519 (9254065)	0.011
Q009520 (9254066)	0.005
Q009521 (9254067)	<0.002
Q009522 (9254068)	<0.002
Q009523 (9254069)	0.010
Q009524 (9254070)	<0.002
Q009525 (9254071)	0.008
Q009526 (9254072)	<0.002
Q009527 (9254073)	0.005
Q009528 (9254074)	<0.002
Q009529 (9254075)	0.004
Q009530 (9254076)	<0.002
Q009531 (9254077)	0.007
Q009532 (9254078)	<0.002
Q009533 (9254079)	<0.002
Q009534 (9254080)	0.020
Q009535 (9254081)	0.004
Q009536 (9254082)	<0.002
Q009537 (9254083)	0.043
Q009538 (9254084)	0.023
Q009539 (9254085)	0.015
Q009540 (9254086)	0.551
Q009541 (9254087)	<0.002
Q009542 (9254088)	<0.002
Q009543 (9254089)	0.003
Q009544 (9254090)	0.012
Q009545 (9254091)	<0.002

Certified By:

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009546 (9254092)	0.006
Q009547 (9254093)	0.002
Q009548 (9254094)	<0.002
Q009549 (9254095)	0.032
Q009550 (9254096)	<0.002
Q009551 (9254097)	0.008
Q009552 (9254098)	<0.002
Q009553 (9254099)	0.006
Q009554 (9254100)	0.041
Q009555 (9254101)	0.080
Q009556 (9254102)	0.023
Q009557 (9254103)	0.021
Q009558 (9254104)	0.008
Q009559 (9254105)	0.022
Q009560 (9254106)	0.019
Q009561 (9254107)	0.027
Q009562 (9254108)	0.027
Q009563 (9254109)	0.020
Q009564 (9254110)	0.024
Q009565 (9254111)	0.025
Q009566 (9254112)	0.033
Q009567 (9254113)	0.026
Q009568 (9254114)	0.020
Q009569 (9254115)	0.021
Q009570 (9254116)	0.021
Q009571 (9254117)	0.022
Q009572 (9254118)	0.029
Q009573 (9254119)	0.047
Q009574 (9254120)	0.064
Q009575 (9254121)	0.039
Q009576 (9254122)	0.025
Q009577 (9254123)	0.038

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009578 (9254124)	0.029
Q009579 (9254125)	0.030
Q009580 (9254126)	3.84
Q009581 (9254127)	0.024
Q009582 (9254128)	0.027
Q009583 (9254129)	0.051
Q009584 (9254130)	0.260
Q009585 (9254131)	0.028
Q009586 (9254132)	0.026
Q009587 (9254133)	0.026
Q009588 (9254134)	0.028
Q009589 (9254135)	0.025
Q009590 (9254136)	0.026
Q009591 (9254137)	0.027
Q009592 (9254138)	0.030
Q009593 (9254139)	0.031
Q009594 (9254140)	0.028
Q009595 (9254141)	0.026
Q009596 (9254142)	0.005
Q009597 (9254143)	0.004
Q009598 (9254144)	0.006
Q009599 (9254145)	0.002
Q009600 (9254146)	0.003
Q009601 (9254147)	0.005
Q009602 (9254148)	0.005
Q009603 (9254149)	0.008
Q009604 (9254150)	0.005
Q009605 (9254151)	0.003
Q009606 (9254152)	0.007
Q009607 (9254153)	0.011
Q009608 (9254154)	0.006
Q009609 (9254155)	0.003

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O336868

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009610 (9254156)	0.007
Q009611 (9254157)	0.007
Q009612 (9254158)	0.004
Q009613 (9254159)	0.011
Q009614 (9254160)	0.009
Q009615 (9254161)	0.006
Q009616 (9254162)	0.010
Q009617 (9254163)	0.005
Q009618 (9254164)	0.006
Q009619 (9254165)	0.008
Q009620 (9254166)	0.538
Q009621 (9254167)	0.009
Q009622 (9254168)	0.007
Q009623 (9254169)	0.010
Q009624 (9254170)	0.007
Q009625 (9254171)	0.007
Q009626 (9254172)	<0.002
Q009627 (9254173)	<0.002
Q009628 (9254174)	<0.002
Q009629 (9254175)	<0.002
Q009630 (9254176)	<0.002
Q009631 (9254177)	<0.002
Q009632 (9254178)	<0.002
Q009633 (9254179)	<0.002
Q009634 (9254180)	<0.002
Q009635 (9254181)	<0.002
Q009636 (9254182)	<0.002
Q009637 (9254183)	<0.002
Q009638 (9254184)	<0.002
Q009639 (9254185)	0.007
Q009640 (9254186)	<0.002
Q009641 (9254187)	<0.002

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q009642 (9254188)	0.019
Q009643 (9254189)	0.229
Q009644 (9254190)	0.003
Q009645 (9254191)	<0.002
Q009646 (9254192)	<0.002
Q009647 (9254193)	<0.002
Q009648 (9254194)	<0.002
Q009649 (9254195)	<0.002
Q009650 (9254196)	<0.002
Q009651 (9254197)	<0.002
Q009652 (9254198)	<0.002
Q009653 (9254199)	<0.002
Q009654 (9254200)	<0.002
Q009655 (9254201)	<0.002
Q009656 (9254202)	<0.002
Q009657 (9254203)	<0.002
Q009658 (9254204)	<0.002
Q009659 (9254205)	<0.002
Q009660 (9254206)	2.54
Q009661 (9254207)	<0.002
Q009662 (9254208)	<0.002
Q009663 (9254209)	<0.002
Q009664 (9254210)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q004701 (9254028)	90.20
Q009511 (9254057)	90.47
Q009541 (9254087)	84.79
Q009571 (9254117)	88.56
Q009601 (9254147)	82.29
Q009631 (9254177)	81.05
Q009661 (9254207)	84.60

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q004701 (9254028)	89.7
Q009510 (9254056)	89.7
Q009521 (9254067)	85
Q009523 (9254069)	85.6
Q009539 (9254085)	89.2
Q009569 (9254115)	87
Q009599 (9254145)	85.9
Q009629 (9254175)	87.5
Q009631 (9254177)	87.6
Q009657 (9254203)	85.4

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9254028	< 0.002	< 0.002	0.0%	9254042	0.002	< 0.002		9254053	0.0079	0.0095	18.4%	9254067	< 0.002	0.015	
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9254078	< 0.002	0.006		9254092	0.006	< 0.002		9254103	0.0207	0.0189	9.1%	9254117	0.022	0.020	9.5%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9254128	0.0266	0.0260	2.3%	9254142	0.0048	0.0040	18.2%	9254153	0.011	0.010	9.5%	9254167	0.0086	0.0069	21.9%
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9254178	< 0.002	< 0.002	0.0%	9254192	< 0.002	< 0.002	0.0%	9254203	< 0.002	< 0.002	0.0%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O336868

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.1P5Q)				CRM #2 (ref.GSP7L)				CRM #3 (ref.GS6E)				CRM #4 (ref.GS5R)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.352	102%	90% - 110%	0.709	0.66	93%	90% - 110%	6.06	6.1	101%	90% - 110%	5.29	5.36	101%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GS6E)				CRM #8 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.44	94%	90% - 110%	1.329	1.214	91%	90% - 110%	6.06	5.88	97%	90% - 110%	0.709	0.666	94%	90% - 110%
	CRM #9 (ref.GS5R)				CRM #10 (ref.1P5Q)				CRM #11 (ref.GSP4G)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	5.29	4.88	92%	90% - 110%	1.329	1.229	93%	90% - 110%	0.468	0.428	91%	90% - 110%				

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O336868

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O336872

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Jul 25, 2018

PAGES (INCLUDING COVER): 18

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009665 (9255883)	1.95
Q009666 (9255884)	1.96
Q009667 (9255885)	1.39
Q009668 (9255886)	1.81
Q009669 (9255887)	2.98
Q009670 (9255888)	2.13
Q009671 (9255889)	2.20
Q009672 (9255890)	2.14
Q009673 (9255891)	2.19
Q009674 (9255892)	2.38
Q009675 (9255893)	2.27
Q009676 (9255894)	1.91
Q009677 (9255895)	2.33
Q009678 (9255896)	2.13
Q009679 (9255897)	2.20
Q009680 (9255898)	0.91
Q009681 (9255899)	2.22
Q009682 (9255900)	2.19
Q009683 (9255901)	1.19
Q009684 (9255902)	1.73
Q009685 (9255903)	2.17
Q009686 (9255904)	1.76
Q009687 (9255905)	2.41
Q009688 (9255906)	1.42
Q009689 (9255907)	3.06
Q009690 (9255908)	2.57
Q009691 (9255909)	2.64
Q009692 (9255910)	1.95
Q009693 (9255911)	1.78
Q009694 (9255912)	2.40
Q009695 (9255913)	2.44

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009696 (9255914)	2.18
Q009697 (9255915)	3.22
Q009698 (9255916)	1.77
Q009699 (9255917)	2.54
Q009700 (9255918)	0.11
Q009701 (9255919)	1.75
Q009702 (9255920)	2.35
Q009703 (9255921)	2.45
Q009704 (9255922)	2.61
Q009705 (9255923)	2.77
Q009706 (9255924)	1.83
Q009707 (9255925)	1.95
Q009708 (9255926)	2.28
Q009709 (9255927)	1.20
Q009710 (9255928)	1.80
Q009711 (9255929)	1.69
Q009712 (9255930)	1.75
Q009713 (9255931)	2.21
Q009714 (9255932)	1.86
Q009715 (9255933)	2.37
Q009716 (9255934)	2.56
Q009717 (9255935)	2.18
Q009718 (9255936)	2.87
Q009719 (9255937)	1.18
Q009720 (9255938)	0.63
Q009721 (9255939)	3.62
Q009722 (9255940)	1.95
Q009723 (9255941)	2.35
Q009724 (9255942)	1.78
Q009725 (9255943)	2.83
Q009726 (9255944)	1.72

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q009727 (9255945)	1.86
Q009728 (9255946)	2.36
Q009729 (9255947)	2.23
Q009730 (9255948)	2.17
Q009731 (9255949)	2.83
Q009732 (9255950)	2.01
Q009733 (9255951)	2.62
Q009734 (9255952)	2.01
Q009735 (9255953)	2.29
Q009736 (9255954)	2.52
Q009737 (9255955)	2.06
Q009738 (9255956)	2.21
Q009739 (9255957)	2.36
Q009740 (9255958)	0.51
Q009741 (9255959)	1.87
Q009742 (9255960)	2.16
Q009743 (9255961)	2.13
Q009744 (9255962)	2.20
Q009745 (9255963)	2.19
Q009746 (9255964)	2.44
Q009747 (9255965)	2.15
Q009748 (9255966)	2.15
Q009749 (9255967)	2.26
Q009750 (9255968)	1.31
Q501501 (9255969)	2.12
Q501502 (9255970)	1.45
Q501503 (9255971)	2.21
Q501504 (9255972)	1.47
Q501505 (9255973)	1.64
Q501506 (9255974)	1.23
Q501507 (9255975)	2.45

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501508 (9255976)	2.45
Q501509 (9255977)	2.53
Q501510 (9255978)	1.27
Q501511 (9255979)	1.97
Q501512 (9255980)	1.89
Q501513 (9255981)	1.55
Q501514 (9255982)	1.90
Q501515 (9255983)	2.21
Q501516 (9255984)	1.97
Q501517 (9255985)	2.53
Q501518 (9255986)	2.05
Q501519 (9255987)	1.99
Q501520 (9255988)	1.97
Q501521 (9255989)	2.16
Q501522 (9255990)	2.06
Q501523 (9255991)	1.96
Q501524 (9255992)	2.08
Q501525 (9255993)	2.35
Q501526 (9255994)	2.10
Q501527 (9255995)	2.24
Q501528 (9255996)	2.07
Q501529 (9255997)	2.20
Q501530 (9255998)	0.11
Q501531 (9255999)	2.07
Q501532 (9256000)	2.19
Q501533 (9256001)	2.18
Q501534 (9256002)	2.13
Q501535 (9256003)	2.42
Q501536 (9256004)	2.09
Q501537 (9256005)	1.71
Q501538 (9256006)	2.23

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501539 (9256007)	2.00
Q501540 (9256008)	2.27
Q501541 (9256009)	2.33
Q501542 (9256010)	2.14
Q501543 (9256011)	2.26
Q501544 (9256012)	2.03
Q501545 (9256013)	1.93
Q501546 (9256014)	2.16
Q501547 (9256015)	2.10
Q501548 (9256016)	2.08
Q501549 (9256017)	1.97
Q501550 (9256018)	1.06
Q501551 (9256019)	2.67
Q501552 (9256020)	2.21
Q501553 (9256021)	1.91
Q501554 (9256022)	2.03
Q501555 (9256023)	2.03
Q501556 (9256024)	2.07
Q501557 (9256025)	1.97
Q501558 (9256026)	2.05
Q501559 (9256027)	2.19
Q501560 (9256028)	2.31
Q501561 (9256029)	2.22
Q501562 (9256030)	2.32
Q501563 (9256031)	1.81
Q501564 (9256032)	2.49
Q501565 (9256033)	2.56
Q501566 (9256034)	2.10
Q501567 (9256035)	2.08
Q501568 (9256036)	2.12
Q501569 (9256037)	2.33

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501570 (9256038)	0.11
Q501571 (9256039)	2.14
Q501572 (9256040)	2.06
Q501573 (9256041)	2.07
Q501574 (9256042)	2.83
Q501575 (9256043)	1.98
Q501576 (9256044)	2.32
Q501577 (9256045)	2.39
Q501578 (9256046)	2.19
Q501579 (9256047)	2.29
Q501580 (9256048)	1.96
Q501581 (9256049)	2.47
Q501582 (9256050)	2.46
Q501583 (9256051)	2.50
Q501584 (9256052)	2.03
Q501585 (9256053)	2.38
Q501586 (9256054)	2.34
Q501587 (9256055)	2.47
Q501588 (9256056)	2.24
Q501589 (9256057)	2.55
Q501590 (9256058)	1.07
Q501591 (9256059)	2.25
Q501592 (9256060)	2.33
Q501593 (9256061)	2.15
Q501594 (9256062)	2.26
Q501595 (9256063)	2.27
Q501596 (9256064)	2.07
Q501597 (9256065)	2.16
Q501598 (9256066)	2.17

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009665 (9255883)	5.63	5.91
Q009666 (9255884)	<0.002	
Q009667 (9255885)	<0.002	
Q009668 (9255886)	0.016	
Q009669 (9255887)	<0.002	
Q009670 (9255888)	<0.002	
Q009671 (9255889)	<0.002	
Q009672 (9255890)	<0.002	
Q009673 (9255891)	<0.002	
Q009674 (9255892)	<0.002	
Q009675 (9255893)	<0.002	
Q009676 (9255894)	<0.002	
Q009677 (9255895)	<0.002	
Q009678 (9255896)	<0.002	
Q009679 (9255897)	<0.002	
Q009680 (9255898)	<0.002	
Q009681 (9255899)	<0.002	
Q009682 (9255900)	<0.002	
Q009683 (9255901)	<0.002	
Q009684 (9255902)	<0.002	
Q009685 (9255903)	0.145	
Q009686 (9255904)	<0.002	
Q009687 (9255905)	<0.002	
Q009688 (9255906)	<0.002	
Q009689 (9255907)	<0.002	
Q009690 (9255908)	<0.002	
Q009691 (9255909)	<0.002	
Q009692 (9255910)	<0.002	
Q009693 (9255911)	<0.002	
Q009694 (9255912)	<0.002	
Q009695 (9255913)	<0.002	
Q009696 (9255914)	<0.002	

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AGAT WORK ORDER: 18O336872
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009697 (9255915)	<0.002	
Q009698 (9255916)	<0.002	
Q009699 (9255917)	<0.002	
Q009700 (9255918)	0.575	
Q009701 (9255919)	0.011	
Q009702 (9255920)	<0.002	
Q009703 (9255921)	0.003	
Q009704 (9255922)	0.007	
Q009705 (9255923)	0.004	
Q009706 (9255924)	0.018	
Q009707 (9255925)	0.012	
Q009708 (9255926)	<0.002	
Q009709 (9255927)	0.030	
Q009710 (9255928)	0.003	
Q009711 (9255929)	<0.002	
Q009712 (9255930)	<0.002	
Q009713 (9255931)	0.003	
Q009714 (9255932)	<0.002	
Q009715 (9255933)	0.002	
Q009716 (9255934)	0.005	
Q009717 (9255935)	<0.002	
Q009718 (9255936)	<0.002	
Q009719 (9255937)	0.002	
Q009720 (9255938)	<0.002	
Q009721 (9255939)	0.011	
Q009722 (9255940)	<0.002	
Q009723 (9255941)	0.005	
Q009724 (9255942)	0.016	
Q009725 (9255943)	0.011	
Q009726 (9255944)	0.009	
Q009727 (9255945)	0.027	
Q009728 (9255946)	0.008	

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q009729 (9255947)	0.018	
Q009730 (9255948)	0.030	
Q009731 (9255949)	0.015	
Q009732 (9255950)	0.004	
Q009733 (9255951)	0.028	
Q009734 (9255952)	0.032	
Q009735 (9255953)	0.031	
Q009736 (9255954)	0.006	
Q009737 (9255955)	<0.002	
Q009738 (9255956)	0.011	
Q009739 (9255957)	0.036	
Q009740 (9255958)	<0.002	
Q009741 (9255959)	<0.002	
Q009742 (9255960)	<0.002	
Q009743 (9255961)	<0.002	
Q009744 (9255962)	<0.002	
Q009745 (9255963)	<0.002	
Q009746 (9255964)	<0.002	
Q009747 (9255965)	<0.002	
Q009748 (9255966)	<0.002	
Q009749 (9255967)	<0.002	
Q009750 (9255968)	<0.002	
Q501501 (9255969)	<0.002	
Q501502 (9255970)	<0.002	
Q501503 (9255971)	<0.002	
Q501504 (9255972)	<0.002	
Q501505 (9255973)	<0.002	
Q501506 (9255974)	<0.002	
Q501507 (9255975)	<0.002	
Q501508 (9255976)	<0.002	
Q501509 (9255977)	<0.002	
Q501510 (9255978)	<0.002	

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O336872
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q501511 (9255979)	<0.002	
Q501512 (9255980)	<0.002	
Q501513 (9255981)	<0.002	
Q501514 (9255982)	<0.002	
Q501515 (9255983)	<0.002	
Q501516 (9255984)	<0.002	
Q501517 (9255985)	<0.002	
Q501518 (9255986)	<0.002	
Q501519 (9255987)	<0.002	
Q501520 (9255988)	<0.002	
Q501521 (9255989)	<0.002	
Q501522 (9255990)	<0.002	
Q501523 (9255991)	0.067	
Q501524 (9255992)	<0.002	
Q501525 (9255993)	<0.002	
Q501526 (9255994)	<0.002	
Q501527 (9255995)	0.002	
Q501528 (9255996)	0.003	
Q501529 (9255997)	0.003	
Q501530 (9255998)	0.602	
Q501531 (9255999)	0.007	
Q501532 (9256000)	0.003	
Q501533 (9256001)	0.004	
Q501534 (9256002)	0.004	
Q501535 (9256003)	0.002	
Q501536 (9256004)	0.003	
Q501537 (9256005)	0.004	
Q501538 (9256006)	0.087	
Q501539 (9256007)	0.010	
Q501540 (9256008)	0.003	
Q501541 (9256009)	<0.002	
Q501542 (9256010)	<0.002	

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Certificate of Analysis

AGAT WORK ORDER: 18O336872
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q501543 (9256011)	<0.002	
Q501544 (9256012)	0.003	
Q501545 (9256013)	0.004	
Q501546 (9256014)	0.003	
Q501547 (9256015)	0.002	
Q501548 (9256016)	0.006	
Q501549 (9256017)	<0.002	
Q501550 (9256018)	0.003	
Q501551 (9256019)	0.003	
Q501552 (9256020)	0.004	
Q501553 (9256021)	0.017	
Q501554 (9256022)	0.009	
Q501555 (9256023)	<0.002	
Q501556 (9256024)	0.006	
Q501557 (9256025)	0.007	
Q501558 (9256026)	0.005	
Q501559 (9256027)	<0.002	
Q501560 (9256028)	<0.002	
Q501561 (9256029)	<0.002	
Q501562 (9256030)	0.002	
Q501563 (9256031)	<0.002	
Q501564 (9256032)	<0.002	
Q501565 (9256033)	<0.002	
Q501566 (9256034)	<0.002	
Q501567 (9256035)	<0.002	
Q501568 (9256036)	<0.002	
Q501569 (9256037)	<0.002	
Q501570 (9256038)	2.60	
Q501571 (9256039)	<0.002	
Q501572 (9256040)	<0.002	
Q501573 (9256041)	<0.002	
Q501574 (9256042)	0.008	

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O336872
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Grav
Unit:	ppm	g/t
Sample ID (AGAT ID) RDL:	0.002	0.5
Q501575 (9256043)	<0.002	
Q501576 (9256044)	<0.002	
Q501577 (9256045)	<0.002	
Q501578 (9256046)	2.04	
Q501579 (9256047)	0.023	
Q501580 (9256048)	<0.002	
Q501581 (9256049)	<0.002	
Q501582 (9256050)	<0.002	
Q501583 (9256051)	<0.002	
Q501584 (9256052)	<0.002	
Q501585 (9256053)	<0.002	
Q501586 (9256054)	<0.002	
Q501587 (9256055)	0.004	
Q501588 (9256056)	0.249	
Q501589 (9256057)	<0.002	
Q501590 (9256058)	<0.002	
Q501591 (9256059)	<0.002	
Q501592 (9256060)	<0.002	
Q501593 (9256061)	<0.002	
Q501594 (9256062)	<0.002	
Q501595 (9256063)	<0.002	
Q501596 (9256064)	<0.002	
Q501597 (9256065)	<0.002	
Q501598 (9256066)	<0.002	

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009665 (9255883)	79.84
Q009694 (9255912)	83.92
Q009724 (9255942)	80.14
Q501504 (9255972)	83.72
Q501534 (9256002)	78.77
Q501564 (9256032)	78.34
Q501594 (9256062)	81.21

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 17, 2018 | DATE RECEIVED: May 07, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q009693 (9255911)	94.4
Q009695 (9255913)	89.2
Q501548 (9256016)	90.1
Q501576 (9256044)	89.6

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au					9255897	< 0.002	< 0.002	0.0%	9255908	< 0.002	< 0.002	0.0%	9255922	0.007	0.003	
Au-Grav	9255883	5.91	5.69	3.8%												
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9255933	0.002	0.009		9255947	0.018	0.003		9255959	< 0.002	< 0.002	0.0%	9255972	< 0.002	< 0.002	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9255983	< 0.002	< 0.002	0.0%	9255997	0.003	< 0.002		9256008	0.003	< 0.002		9256022	0.009	0.005	
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9256033	< 0.002	< 0.002	0.0%	9256047	0.023	0.019	19.0%	9256059	< 0.002	< 0.002	0.0%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O336872

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1				CRM #2 (ref.GSP7L)				CRM #3 (ref.GS6E)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au					0.709	0.675	95%	90% - 110%	6.06	6.44	106%	90% - 110%	1.329	1.267	95%	90% - 110%
Au-Grav	6.06	6.26	103%	95% - 105%												
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GS6E)				CRM #7 (ref.GSP7L)				CRM #8 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.436	93%	90% - 110%	6.06	6.08	100%	90% - 110%	0.709	0.668	94%	90% - 110%	6.06	5.84	96%	90% - 110%
	CRM #9 (ref.GSP7L)				CRM #10 (ref.1P5Q)				CRM #11 (ref.GSP4G)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.709	0.747	105%	90% - 110%	1.329	1.329	100%	90% - 110%	0.468	0.496	106%	90% - 110%				

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O336872

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Au-Grav	MIN-200-12006		GRAVIMETRIC
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O338646

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Jul 11, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501599 (9263186)	1.71
Q501600 (9263187)	1.81
Q501601 (9263188)	2.00
Q501602 (9263189)	1.43
Q501603 (9263190)	2.50
Q501604 (9263191)	2.50
Q501605 (9263192)	2.57
Q501606 (9263193)	2.54
Q501607 (9263195)	2.20
Q501608 (9263196)	1.83
Q501609 (9263197)	1.77
Q501610 (9263198)	0.10
Q501611 (9263199)	1.81
Q501612 (9263200)	1.81
Q501613 (9263201)	2.52
Q501614 (9263202)	2.59
Q501615 (9263203)	2.46
Q501616 (9263204)	2.60
Q501617 (9263205)	2.63
Q501618 (9263206)	2.03
Q501619 (9263207)	2.64
Q501620 (9263208)	2.40
Q501621 (9263209)	2.32
Q501622 (9263210)	2.39
Q501623 (9263211)	2.47
Q501624 (9263212)	2.32
Q501625 (9263213)	2.22
Q501626 (9263214)	2.47
Q501627 (9263215)	2.96
Q501628 (9263216)	2.46
Q501629 (9263217)	2.55

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501630 (9263218)	2.15
Q501631 (9263219)	2.56
Q501632 (9263220)	2.62
Q501633 (9263221)	2.57
Q501634 (9263222)	2.24
Q501635 (9263223)	2.22
Q501636 (9263224)	2.85
Q501637 (9263225)	2.32
Q501638 (9263226)	2.38
Q501639 (9263227)	3.02
Q501640 (9263228)	2.45
Q501641 (9263229)	2.33
Q501642 (9263230)	2.28
Q501643 (9263231)	2.48
Q501644 (9263232)	2.22
Q501645 (9263233)	2.40
Q501646 (9263234)	2.43
Q501647 (9263235)	2.37
Q501648 (9263236)	2.55
Q501649 (9263237)	2.44
Q501650 (9263238)	0.11
Q501651 (9263239)	1.96
Q501652 (9263240)	2.65
Q501653 (9263241)	2.40
Q501654 (9263242)	2.35
Q501655 (9263243)	2.41
Q501656 (9263244)	2.21
Q501657 (9263245)	2.37
Q501658 (9263246)	2.38
Q501659 (9263247)	2.28
Q501660 (9263248)	2.45

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501661 (9263249)	2.34
Q501662 (9263250)	2.26
Q501663 (9263251)	2.36
Q501664 (9263252)	2.41
Q501665 (9263253)	1.31
Q501666 (9263254)	1.33
Q501667 (9263255)	2.03
Q501668 (9263256)	1.49
Q501669 (9263257)	2.09
Q501670 (9263258)	1.81
Q501671 (9263259)	2.13
Q501672 (9263260)	2.81
Q501673 (9263261)	2.49
Q501674 (9263262)	2.23
Q501675 (9263263)	2.17
Q501676 (9263264)	2.38
Q501677 (9263265)	2.31
Q501678 (9263266)	1.75
Q501679 (9263267)	1.81
Q501680 (9263268)	1.56
Q501681 (9263269)	1.50
Q501682 (9263270)	1.80
Q501683 (9263271)	2.01
Q501684 (9263272)	1.67
Q501685 (9263273)	1.22
Q501686 (9263274)	1.98
Q501687 (9263275)	1.94
Q501688 (9263276)	2.05
Q501689 (9263277)	2.40
Q501690 (9263278)	0.10
Q501691 (9263279)	2.35

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Certificate of Analysis

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501692 (9263280)	2.38
Q501693 (9263281)	2.26
Q501694 (9263282)	2.06
Q501695 (9263283)	2.47
Q501696 (9263284)	2.24
Q501697 (9263285)	2.47
Q501698 (9263286)	2.52
Q501699 (9263287)	2.44
Q501700 (9263288)	2.34
Q501701 (9263289)	2.41
Q501702 (9263290)	1.93
Q501703 (9263291)	2.09
Q501704 (9263292)	1.81
Q501705 (9263293)	2.17
Q501706 (9263294)	1.71
Q501707 (9263295)	1.67
Q501708 (9263296)	2.39
Q501709 (9263297)	2.29
Q501710 (9263298)	0.78
Q501711 (9263299)	2.45
Q501712 (9263300)	2.50
Q501713 (9263301)	2.45
Q501714 (9263302)	1.78
Q501715 (9263303)	1.85
Q501716 (9263304)	1.88
Q501717 (9263305)	1.55
Q501718 (9263306)	1.99
Q501719 (9263307)	2.05
Q501720 (9263308)	2.41
Q501721 (9263309)	2.21
Q501722 (9263310)	1.99

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501723 (9263311)	2.04
Q501724 (9263312)	1.86
Q501725 (9263313)	2.19
Q501726 (9263314)	1.99
Q501727 (9263315)	1.97

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501599 (9263186)	0.199
Q501600 (9263187)	<0.002
Q501601 (9263188)	<0.002
Q501602 (9263189)	<0.002
Q501603 (9263190)	<0.002
Q501604 (9263191)	<0.002
Q501605 (9263192)	<0.002
Q501606 (9263193)	<0.002
Q501607 (9263195)	<0.002
Q501608 (9263196)	<0.002
Q501609 (9263197)	<0.002
Q501610 (9263198)	0.553
Q501611 (9263199)	<0.002
Q501612 (9263200)	<0.002
Q501613 (9263201)	<0.002
Q501614 (9263202)	<0.002
Q501615 (9263203)	<0.002
Q501616 (9263204)	<0.002
Q501617 (9263205)	<0.002
Q501618 (9263206)	<0.002
Q501619 (9263207)	<0.002
Q501620 (9263208)	<0.002
Q501621 (9263209)	0.007
Q501622 (9263210)	0.502
Q501623 (9263211)	<0.002
Q501624 (9263212)	<0.002
Q501625 (9263213)	<0.002
Q501626 (9263214)	<0.002
Q501627 (9263215)	<0.002
Q501628 (9263216)	<0.002
Q501629 (9263217)	<0.002
Q501630 (9263218)	<0.002

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501631 (9263219)	<0.002
Q501632 (9263220)	<0.002
Q501633 (9263221)	<0.002
Q501634 (9263222)	<0.002
Q501635 (9263223)	0.019
Q501636 (9263224)	<0.002
Q501637 (9263225)	0.003
Q501638 (9263226)	0.006
Q501639 (9263227)	<0.002
Q501640 (9263228)	<0.002
Q501641 (9263229)	<0.002
Q501642 (9263230)	<0.002
Q501643 (9263231)	<0.002
Q501644 (9263232)	<0.002
Q501645 (9263233)	<0.002
Q501646 (9263234)	<0.002
Q501647 (9263235)	<0.002
Q501648 (9263236)	<0.002
Q501649 (9263237)	<0.002
Q501650 (9263238)	2.57
Q501651 (9263239)	<0.002
Q501652 (9263240)	<0.002
Q501653 (9263241)	<0.002
Q501654 (9263242)	<0.002
Q501655 (9263243)	<0.002
Q501656 (9263244)	<0.002
Q501657 (9263245)	<0.002
Q501658 (9263246)	<0.002
Q501659 (9263247)	<0.002
Q501660 (9263248)	<0.002
Q501661 (9263249)	<0.002
Q501662 (9263250)	<0.002

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501663 (9263251)	<0.002
Q501664 (9263252)	<0.002
Q501665 (9263253)	<0.002
Q501666 (9263254)	<0.002
Q501667 (9263255)	<0.002
Q501668 (9263256)	<0.002
Q501669 (9263257)	<0.002
Q501670 (9263258)	<0.002
Q501671 (9263259)	<0.002
Q501672 (9263260)	<0.002
Q501673 (9263261)	<0.002
Q501674 (9263262)	<0.002
Q501675 (9263263)	<0.002
Q501676 (9263264)	<0.002
Q501677 (9263265)	0.006
Q501678 (9263266)	<0.002
Q501679 (9263267)	<0.002
Q501680 (9263268)	<0.002
Q501681 (9263269)	<0.002
Q501682 (9263270)	<0.002
Q501683 (9263271)	<0.002
Q501684 (9263272)	<0.002
Q501685 (9263273)	0.039
Q501686 (9263274)	0.008
Q501687 (9263275)	0.015
Q501688 (9263276)	<0.002
Q501689 (9263277)	<0.002
Q501690 (9263278)	0.610
Q501691 (9263279)	<0.002
Q501692 (9263280)	<0.002
Q501693 (9263281)	<0.002
Q501694 (9263282)	<0.002

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Certificate of Analysis

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501695 (9263283)	<0.002
Q501696 (9263284)	<0.002
Q501697 (9263285)	<0.002
Q501698 (9263286)	0.004
Q501699 (9263287)	<0.002
Q501700 (9263288)	<0.002
Q501701 (9263289)	<0.002
Q501702 (9263290)	<0.002
Q501703 (9263291)	<0.002
Q501704 (9263292)	<0.002
Q501705 (9263293)	<0.002
Q501706 (9263294)	<0.002
Q501707 (9263295)	0.009
Q501708 (9263296)	0.012
Q501709 (9263297)	0.011
Q501710 (9263298)	0.011
Q501711 (9263299)	0.003
Q501712 (9263300)	<0.002
Q501713 (9263301)	0.003
Q501714 (9263302)	0.002
Q501715 (9263303)	<0.002
Q501716 (9263304)	<0.002
Q501717 (9263305)	0.002
Q501718 (9263306)	0.003
Q501719 (9263307)	0.003
Q501720 (9263308)	<0.002
Q501721 (9263309)	0.004
Q501722 (9263310)	0.011
Q501723 (9263311)	0.005
Q501724 (9263312)	0.004
Q501725 (9263313)	0.004
Q501726 (9263314)	0.004

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Au
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	0.002
Q501727 (9263315)		0.004

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501599 (9263186)	78.76
Q501628 (9263216)	77.07
Q501658 (9263246)	84.81
Q501688 (9263276)	81.95
Q501718 (9263306)	76.63

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501599 (9263186)	85.4
Q501658 (9263246)	89
Q501687 (9263275)	91.1
Q501717 (9263305)	87.2

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9263186	0.199	0.184	7.8%	9263201	< 0.002	< 0.002	0.0%	9263212	< 0.002	< 0.002	0.0%	9263226	0.006	< 0.002	
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9263237	< 0.002	< 0.002	0.0%	9263251	< 0.002	< 0.002	0.0%	9263262	< 0.002	< 0.002	0.0%	9263276	< 0.002	< 0.002	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9263287	< 0.002	< 0.002	0.0%	9263301	0.003	0.003	0.0%	9263312	0.004	0.003	28.6%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O338646

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.11	97%	90% - 110%	1.329	1.246	94%	90% - 110%	0.709	0.673	95%	90% - 110%	6.06	5.87	97%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GSP4G)				CRM #8 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.449	96%	90% - 110%	1.329	1.233	93%	90% - 110%	0.468	0.444	95%	90% - 110%	0.709	0.699	99%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O338646

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O338647

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Jul 25, 2018

PAGES (INCLUDING COVER): 21

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories
5623 McADAM ROAD
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CANADA L4Z 1N9
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FAX (905)501-0589
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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501001 (9264411)	2.00
Q501002 (9264412)	1.61
Q501003 (9264413)	2.27
Q501004 (9264414)	2.13
Q501005 (9264415)	2.20
Q501006 (9264416)	2.64
Q501007 (9264417)	2.37
Q501008 (9264418)	2.33
Q501009 (9264419)	2.75
Q501010 (9264420)	3.14
Q501011 (9264421)	2.18
Q501012 (9264422)	2.74
Q501013 (9264423)	2.47
Q501014 (9264424)	2.63
Q501015 (9264425)	2.40
Q501016 (9264426)	2.71
Q501017 (9264427)	2.04
Q501018 (9264428)	2.59
Q501019 (9264429)	2.48
Q501020 (9264430)	2.65
Q501021 (9264431)	2.35
Q501022 (9264432)	2.38
Q501023 (9264433)	2.71
Q501024 (9264434)	2.53
Q501025 (9264435)	2.44
Q501026 (9264436)	2.38
Q501027 (9264437)	2.31
Q501028 (9264438)	2.28
Q501029 (9264439)	2.46
Q501030 (9264440)	2.19
Q501031 (9264441)	2.28

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501032 (9264442)	2.74
Q501033 (9264443)	2.36
Q501034 (9264444)	2.34
Q501035 (9264445)	2.36
Q501036 (9264446)	2.38
Q501037 (9264447)	2.32
Q501038 (9264448)	2.04
Q501039 (9264449)	2.57
Q501040 (9264450)	0.11
Q501041 (9264451)	2.41
Q501042 (9264452)	2.36
Q501043 (9264453)	1.99
Q501044 (9264454)	2.21
Q501045 (9264455)	2.39
Q501046 (9264456)	2.30
Q501047 (9264457)	2.55
Q501048 (9264458)	2.24
Q501049 (9264459)	2.57
Q501050 (9264460)	2.51
Q501051 (9264461)	2.41
Q501052 (9264462)	2.27
Q501053 (9264463)	2.25
Q501054 (9264464)	2.38
Q501055 (9264465)	3.41
Q501056 (9264466)	1.24
Q501057 (9264467)	1.26
Q501058 (9264468)	1.57
Q501059 (9264469)	1.95
Q501060 (9264470)	2.02
Q501061 (9264471)	2.26
Q501062 (9264472)	1.90

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501063 (9264473)	2.11
Q501064 (9264474)	2.27
Q501065 (9264475)	2.50
Q501066 (9264476)	2.14
Q501067 (9264477)	2.25
Q501068 (9264478)	2.42
Q501069 (9264479)	2.28
Q501070 (9264480)	2.30
Q006854 (9264481)	2.47
Q006855 (9264482)	2.12
Q006856 (9264483)	1.96
Q006857 (9264484)	2.23
Q006858 (9264485)	2.36
Q006859 (9264486)	1.96
Q006860 (9264487)	0.85
Q006861 (9264488)	2.22
Q006862 (9264489)	2.25
Q006863 (9264490)	1.24
Q006864 (9264491)	1.39
Q006865 (9264492)	1.90
Q006866 (9264493)	1.78
Q006867 (9264494)	2.18
Q006868 (9264495)	1.35
Q006869 (9264496)	1.49
Q006870 (9264497)	1.83
Q006871 (9264498)	1.95
Q006872 (9264499)	2.60
Q006873 (9264500)	1.80
Q006874 (9264501)	1.99
Q006875 (9264502)	1.68
Q006876 (9264503)	1.78

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006877 (9264504)	1.72
Q006878 (9264505)	2.52
Q006879 (9264506)	2.23
Q006880 (9264507)	0.11
Q006881 (9264508)	1.73
Q006882 (9264509)	2.08
Q006883 (9264510)	0.88
Q006884 (9264511)	1.93
Q006885 (9264512)	2.15
Q006886 (9264513)	0.97
Q006887 (9264514)	0.82
Q006888 (9264515)	2.18
Q006889 (9264516)	1.65
Q006890 (9264517)	1.64
Q006891 (9264518)	2.18
Q006892 (9264519)	1.67
Q006893 (9264520)	2.05
Q006894 (9264521)	2.15
Q006895 (9264522)	1.60
Q006896 (9264523)	1.29
Q006897 (9264524)	2.08
Q006898 (9264525)	2.13
Q006899 (9264526)	1.99
Q006900 (9264527)	2.10
Q006901 (9264528)	1.51
Q006902 (9264529)	3.13
Q006903 (9264530)	1.27
Q006904 (9264531)	2.04
Q006905 (9264532)	2.77
Q006906 (9264533)	2.03
Q006907 (9264534)	1.17

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006908 (9264535)	2.40
Q006909 (9264536)	1.88
Q006910 (9264537)	2.08
Q006911 (9264538)	1.52
Q006912 (9264539)	1.41
Q006913 (9264540)	2.11
Q006914 (9264541)	1.64
Q006915 (9264542)	2.30
Q006916 (9264543)	2.05
Q006917 (9264544)	1.89
Q006918 (9264545)	2.24
Q006919 (9264546)	2.11
Q006920 (9264547)	0.11
Q006921 (9264548)	1.87
Q006922 (9264549)	1.21
Q006923 (9264550)	2.95
Q006924 (9264551)	2.16
Q006925 (9264552)	1.94
Q006926 (9264553)	2.20
Q006927 (9264554)	1.56
Q006928 (9264555)	1.01
Q006929 (9264556)	1.77
Q006930 (9264557)	2.11
Q006931 (9264558)	1.64
Q006932 (9264559)	1.87
Q006933 (9264560)	1.95
Q006934 (9264561)	1.97
Q006935 (9264562)	2.07
Q006936 (9264563)	1.80
Q006937 (9264564)	1.97
Q006938 (9264565)	1.59

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(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006939 (9264566)	2.28
Q006940 (9264567)	1.25
Q006941 (9264568)	2.99
Q006942 (9264569)	2.15
Q006943 (9264570)	2.35
Q006944 (9264571)	2.23
Q006945 (9264572)	1.77
Q006946 (9264573)	2.41
Q006947 (9264574)	2.24
Q006948 (9264575)	2.11
Q006949 (9264576)	2.15
Q006950 (9264577)	1.99
Q006951 (9264578)	2.35
Q006952 (9264579)	2.35
Q006953 (9264580)	1.69
Q006954 (9264581)	2.43
Q006955 (9264582)	2.49
Q006956 (9264583)	1.72
Q006957 (9264584)	2.03
Q006958 (9264585)	1.43
Q006959 (9264586)	2.94
Q006960 (9264587)	0.11
Q006961 (9264588)	1.97
Q006962 (9264589)	2.14
Q006963 (9264590)	2.15
Q006964 (9264591)	2.02
Q006965 (9264592)	2.03
Q006966 (9264593)	2.02
Q006967 (9264594)	2.07
Q006968 (9264595)	2.06
Q006969 (9264596)	1.66

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q006970 (9264597)	2.39
Q006971 (9264598)	2.15
Q006972 (9264599)	2.08
Q006973 (9264600)	2.68
Q006974 (9264601)	1.98
Q006975 (9264602)	1.30
Q006976 (9264603)	2.09
Q006977 (9264604)	0.97
Q006978 (9264605)	1.23
Q006979 (9264606)	1.68
Q006980 (9264607)	0.82
Q006981 (9264608)	2.10
Q006982 (9264609)	1.02
Q006983 (9264610)	1.24
Q006984 (9264611)	1.45
Q006985 (9264612)	2.38
Q006986 (9264613)	1.98
Q006987 (9264614)	2.50
Q006988 (9264615)	2.18
Q006989 (9264616)	1.72
Q006990 (9264617)	2.09
Q006991 (9264618)	1.72
Q006992 (9264619)	2.48
Q006993 (9264620)	2.37
Q006994 (9264621)	2.36
Q006995 (9264622)	2.48
Q006996 (9264623)	2.47
Q006997 (9264624)	2.40
Q006998 (9264625)	2.47
Q006999 (9264626)	1.49
Q007000 (9264627)	0.11

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018	DATE RECEIVED: May 11, 2018	DATE REPORTED: Jul 25, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501001 (9264411)	0.007
Q501002 (9264412)	0.013
Q501003 (9264413)	0.011
Q501004 (9264414)	0.003
Q501005 (9264415)	0.006
Q501006 (9264416)	0.005
Q501007 (9264417)	<0.002
Q501008 (9264418)	<0.002
Q501009 (9264419)	0.025
Q501010 (9264420)	<0.002
Q501011 (9264421)	0.050
Q501012 (9264422)	0.045
Q501013 (9264423)	<0.002
Q501014 (9264424)	0.030
Q501015 (9264425)	<0.002
Q501016 (9264426)	<0.002
Q501017 (9264427)	0.002
Q501018 (9264428)	<0.002
Q501019 (9264429)	<0.002
Q501020 (9264430)	<0.002
Q501021 (9264431)	0.006
Q501022 (9264432)	0.004
Q501023 (9264433)	<0.002
Q501024 (9264434)	0.009
Q501025 (9264435)	<0.002
Q501026 (9264436)	0.008
Q501027 (9264437)	0.010
Q501028 (9264438)	0.003
Q501029 (9264439)	0.006
Q501030 (9264440)	<0.002
Q501031 (9264441)	0.002
Q501032 (9264442)	<0.002

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501033 (9264443)	0.016
Q501034 (9264444)	0.004
Q501035 (9264445)	0.010
Q501036 (9264446)	0.003
Q501037 (9264447)	0.008
Q501038 (9264448)	0.006
Q501039 (9264449)	0.077
Q501040 (9264450)	0.657
Q501041 (9264451)	<0.002
Q501042 (9264452)	0.003
Q501043 (9264453)	0.004
Q501044 (9264454)	0.005
Q501045 (9264455)	0.004
Q501046 (9264456)	0.005
Q501047 (9264457)	0.004
Q501048 (9264458)	0.003
Q501049 (9264459)	0.007
Q501050 (9264460)	0.006
Q501051 (9264461)	0.004
Q501052 (9264462)	<0.002
Q501053 (9264463)	<0.002
Q501054 (9264464)	<0.002
Q501055 (9264465)	0.007
Q501056 (9264466)	0.016
Q501057 (9264467)	0.004
Q501058 (9264468)	0.129
Q501059 (9264469)	0.875
Q501060 (9264470)	<0.002
Q501061 (9264471)	0.159
Q501062 (9264472)	0.007
Q501063 (9264473)	0.013
Q501064 (9264474)	0.019

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501065 (9264475)	0.012
Q501066 (9264476)	<0.002
Q501067 (9264477)	0.004
Q501068 (9264478)	0.038
Q501069 (9264479)	0.056
Q501070 (9264480)	0.006
Q006854 (9264481)	0.101
Q006855 (9264482)	<0.002
Q006856 (9264483)	0.009
Q006857 (9264484)	0.004
Q006858 (9264485)	0.015
Q006859 (9264486)	0.005
Q006860 (9264487)	<0.002
Q006861 (9264488)	0.003
Q006862 (9264489)	<0.002
Q006863 (9264490)	0.002
Q006864 (9264491)	0.002
Q006865 (9264492)	0.005
Q006866 (9264493)	0.073
Q006867 (9264494)	0.004
Q006868 (9264495)	0.004
Q006869 (9264496)	0.005
Q006870 (9264497)	0.003
Q006871 (9264498)	0.003
Q006872 (9264499)	0.004
Q006873 (9264500)	0.004
Q006874 (9264501)	0.005
Q006875 (9264502)	0.003
Q006876 (9264503)	0.002
Q006877 (9264504)	0.003
Q006878 (9264505)	0.019
Q006879 (9264506)	0.065

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006880 (9264507)	2.67
Q006881 (9264508)	0.015
Q006882 (9264509)	0.006
Q006883 (9264510)	0.016
Q006884 (9264511)	0.004
Q006885 (9264512)	0.004
Q006886 (9264513)	0.003
Q006887 (9264514)	0.003
Q006888 (9264515)	0.008
Q006889 (9264516)	0.003
Q006890 (9264517)	0.006
Q006891 (9264518)	0.005
Q006892 (9264519)	0.007
Q006893 (9264520)	0.005
Q006894 (9264521)	0.005
Q006895 (9264522)	0.011
Q006896 (9264523)	0.010
Q006897 (9264524)	0.007
Q006898 (9264525)	<0.002
Q006899 (9264526)	0.003
Q006900 (9264527)	<0.002
Q006901 (9264528)	0.003
Q006902 (9264529)	0.004
Q006903 (9264530)	0.003
Q006904 (9264531)	0.015
Q006905 (9264532)	0.010
Q006906 (9264533)	0.006
Q006907 (9264534)	<0.002
Q006908 (9264535)	<0.002
Q006909 (9264536)	<0.002
Q006910 (9264537)	<0.002
Q006911 (9264538)	<0.002

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006912 (9264539)	0.006
Q006913 (9264540)	<0.002
Q006914 (9264541)	0.004
Q006915 (9264542)	0.003
Q006916 (9264543)	0.007
Q006917 (9264544)	<0.002
Q006918 (9264545)	<0.002
Q006919 (9264546)	<0.002
Q006920 (9264547)	2.70
Q006921 (9264548)	<0.002
Q006922 (9264549)	<0.002
Q006923 (9264550)	0.003
Q006924 (9264551)	<0.002
Q006925 (9264552)	<0.002
Q006926 (9264553)	<0.002
Q006927 (9264554)	<0.002
Q006928 (9264555)	<0.002
Q006929 (9264556)	<0.002
Q006930 (9264557)	0.004
Q006931 (9264558)	0.008
Q006932 (9264559)	0.002
Q006933 (9264560)	0.022
Q006934 (9264561)	<0.002
Q006935 (9264562)	<0.002
Q006936 (9264563)	<0.002
Q006937 (9264564)	<0.002
Q006938 (9264565)	0.014
Q006939 (9264566)	0.009
Q006940 (9264567)	<0.002
Q006941 (9264568)	<0.002
Q006942 (9264569)	0.007
Q006943 (9264570)	<0.002

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006944 (9264571)	<0.002
Q006945 (9264572)	<0.002
Q006946 (9264573)	0.006
Q006947 (9264574)	0.003
Q006948 (9264575)	0.030
Q006949 (9264576)	0.005
Q006950 (9264577)	0.054
Q006951 (9264578)	<0.002
Q006952 (9264579)	0.004
Q006953 (9264580)	<0.002
Q006954 (9264581)	0.029
Q006955 (9264582)	0.019
Q006956 (9264583)	0.007
Q006957 (9264584)	<0.002
Q006958 (9264585)	0.003
Q006959 (9264586)	0.003
Q006960 (9264587)	0.617
Q006961 (9264588)	0.002
Q006962 (9264589)	<0.002
Q006963 (9264590)	0.003
Q006964 (9264591)	0.026
Q006965 (9264592)	0.050
Q006966 (9264593)	0.012
Q006967 (9264594)	0.007
Q006968 (9264595)	<0.002
Q006969 (9264596)	0.002
Q006970 (9264597)	0.037
Q006971 (9264598)	0.124
Q006972 (9264599)	0.016
Q006973 (9264600)	0.006
Q006974 (9264601)	0.012
Q006975 (9264602)	0.005

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AGAT WORK ORDER: 18O338647
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q006976 (9264603)	0.004
Q006977 (9264604)	<0.002
Q006978 (9264605)	<0.002
Q006979 (9264606)	0.002
Q006980 (9264607)	<0.002
Q006981 (9264608)	0.006
Q006982 (9264609)	0.004
Q006983 (9264610)	0.002
Q006984 (9264611)	0.013
Q006985 (9264612)	0.037
Q006986 (9264613)	0.004
Q006987 (9264614)	0.014
Q006988 (9264615)	<0.002
Q006989 (9264616)	0.002
Q006990 (9264617)	0.030
Q006991 (9264618)	0.006
Q006992 (9264619)	<0.002
Q006993 (9264620)	0.004
Q006994 (9264621)	0.013
Q006995 (9264622)	0.006
Q006996 (9264623)	0.006
Q006997 (9264624)	<0.002
Q006998 (9264625)	0.005
Q006999 (9264626)	0.011
Q007000 (9264627)	2.69

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501003 (9264413)	79.08
Q501030 (9264440)	77.38
Q501061 (9264471)	82.33
Q006873 (9264500)	79.17
Q006903 (9264530)	75.61
Q006933 (9264560)	75.61
Q006963 (9264590)	79.15
Q006993 (9264620)	79.14

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 11, 2018 | DATE REPORTED: Jul 25, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501001 (9264411)	91.6
Q501029 (9264439)	88.7
Q501059 (9264469)	86.7
Q006871 (9264498)	87.9
Q006888 (9264515)	93.1
Q006917 (9264544)	88.2
Q006936 (9264563)	93.2
Q006961 (9264588)	6.5

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9264411	0.007	0.019		9264425	< 0.002	0.004		9264436	0.008	0.006	28.6%	9264451	< 0.002	0.003	
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9264461	0.0036	0.0031	14.9%	9264475	0.0120	0.0104	14.3%	9264486	0.005	0.004	22.2%	9264500	0.004	0.004	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9264511	0.004	0.004	0.0%	9264525	< 0.002	0.004		9264536	< 0.002	< 0.002	0.0%	9264550	0.003	< 0.002	
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9264561	< 0.002	< 0.002	0.0%	9264575	0.030	0.014		9264586	0.003	0.009		9264600	0.006	0.016	
	REPLICATE #17				REPLICATE #18											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9264611	0.013	0.012	8.0%	9264625	0.005	0.003									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O338647

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.GS6E)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.18	98%	90% - 110%	6.06	6.15	101%	90% - 110%	1.329	1.425	107%	90% - 110%	0.709	0.709	100%	90% - 110%
	CRM #5 (ref.1P5Q)				CRM #6 (ref.GSP4G)				CRM #7 (ref.GS5R)				CRM #8 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.335	100%	90% - 110%	0.468	0.467	100%	90% - 110%	5.29	5.09	96%	90% - 110%	6.06	5.89	97%	90% - 110%
	CRM #9 (ref.1P5Q)				CRM #10 (ref.GSP7L)				CRM #11 (ref.GSP4G)				CRM #12 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.321	99%	90% - 110%	0.709	0.684	97%	90% - 110%	0.468	0.448	96%	90% - 110%	6.06	5.99	99%	90% - 110%
	CRM #13 (ref.GSP7L)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.709	0.683	96%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O338647

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O339256

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 27, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501071 (9264914)	2.31
Q501072 (9264915)	1.69
Q501073 (9264916)	2.06
Q501074 (9264917)	2.17
Q501075 (9264918)	2.22
Q501076 (9264919)	2.14
Q501077 (9264920)	2.68
Q501078 (9264921)	1.07
Q501079 (9264922)	2.13
Q501080 (9264923)	0.11
Q501081 (9264924)	2.01
Q501082 (9264925)	1.58
Q501083 (9264926)	1.91
Q501084 (9264927)	2.37
Q501085 (9264928)	2.51
Q501086 (9264929)	2.46
Q501087 (9264930)	2.68
Q501088 (9264931)	2.70
Q501089 (9264932)	2.38
Q501090 (9264933)	2.47
Q501091 (9264934)	2.48
Q501092 (9264935)	2.31
Q501093 (9264936)	2.33
Q501094 (9264937)	2.20
Q501095 (9264938)	2.27
Q501096 (9264939)	2.67
Q501097 (9264940)	2.34
Q501098 (9264941)	2.14
Q501099 (9264942)	2.42
Q501100 (9264943)	0.92
Q501101 (9264944)	2.23

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501102 (9264945)	2.15
Q501103 (9264946)	2.82
Q501104 (9264947)	1.79
Q501105 (9264948)	2.09
Q501106 (9264949)	2.29
Q501107 (9264950)	1.99
Q501108 (9264951)	2.38
Q501109 (9264952)	2.22
Q501110 (9264953)	1.80
Q501111 (9264954)	2.07
Q501112 (9264955)	2.27
Q501113 (9264956)	3.14
Q501114 (9264957)	2.47
Q501115 (9264958)	2.29
Q501116 (9264959)	2.05
Q501117 (9264960)	2.22
Q501118 (9264961)	2.40
Q501119 (9264962)	2.38
Q501120 (9264963)	0.11
Q501121 (9264964)	2.47
Q501122 (9264965)	2.35
Q501123 (9264966)	1.97
Q501124 (9264967)	2.27
Q501125 (9264968)	2.34
Q501126 (9264969)	3.66
Q501127 (9264970)	1.19
Q501128 (9264971)	2.20
Q501129 (9264972)	2.65
Q501130 (9264973)	1.51
Q501131 (9264974)	2.52
Q501132 (9264975)	1.71

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501133 (9264976)	1.11
Q501134 (9264977)	3.24
Q501135 (9264978)	2.54
Q501136 (9264979)	2.81
Q501137 (9264980)	2.54
Q501138 (9264981)	2.96
Q501139 (9264982)	2.63
Q501140 (9264983)	2.42
Q501141 (9264984)	2.26
Q501142 (9264985)	2.63
Q501143 (9264986)	2.51
Q501144 (9264987)	2.21
Q501145 (9264988)	2.54
Q501146 (9264989)	3.43
Q501147 (9264990)	1.91
Q501148 (9264991)	2.95
Q501149 (9264992)	2.87
Q501150 (9264993)	1.96
Q501151 (9264994)	2.43
Q501152 (9264995)	2.50
Q501153 (9264996)	2.33
Q501154 (9264997)	2.64
Q501155 (9264998)	3.23
Q501156 (9264999)	2.22
Q501157 (9265000)	1.55
Q501158 (9265001)	3.98
Q501159 (9265002)	2.10
Q501160 (9265003)	0.11
Q501161 (9265004)	3.34
Q501162 (9265005)	1.68
Q501163 (9265006)	2.44

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501164 (9265007)	2.55
Q501165 (9265008)	1.25
Q501166 (9265009)	1.42
Q501167 (9265010)	2.28
Q501168 (9265011)	2.61
Q501169 (9265012)	2.71
Q501170 (9265013)	2.27
Q501171 (9265014)	2.54
Q501172 (9265015)	2.57
Q501173 (9265016)	2.18
Q501174 (9265017)	2.45
Q501175 (9265018)	2.68
Q501176 (9265019)	2.69
Q501177 (9265020)	2.47
Q501178 (9265021)	2.44
Q501179 (9265022)	2.28
Q501180 (9265023)	1.87
Q501181 (9265024)	2.91
Q501182 (9265025)	2.60
Q501183 (9265026)	2.50
Q501184 (9265027)	2.68
Q501185 (9265028)	2.81
Q501186 (9265029)	2.60
Q501187 (9265030)	2.40
Q501188 (9265031)	2.62
Q501189 (9265032)	2.78
Q501190 (9265033)	2.64
Q501191 (9265034)	2.03
Q501192 (9265035)	2.62
Q501193 (9265036)	2.67
Q501194 (9265037)	2.54

Certified By:

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AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501195 (9265038)	2.72
Q501196 (9265039)	2.05
Q501197 (9265040)	2.75
Q501198 (9265041)	2.49
Q501199 (9265042)	2.73
Q501200 (9265043)	0.11
Q501201 (9265044)	1.78
Q501202 (9265045)	2.28
Q501203 (9265046)	2.60
Q501204 (9265047)	1.63
Q501205 (9265048)	2.51
Q501206 (9265049)	2.44
Q501207 (9265050)	2.43
Q501208 (9265051)	2.30
Q501209 (9265052)	2.10
Q501210 (9265053)	2.18
Q501211 (9265054)	2.34
Q501212 (9265055)	2.12
Q501213 (9265056)	2.19
Q501214 (9265057)	2.82
Q501215 (9265058)	1.81
Q501216 (9265059)	2.49
Q501217 (9265060)	2.72
Q501218 (9265061)	2.01
Q501219 (9265062)	2.09
Q501220 (9265063)	0.65
Q501221 (9265064)	1.86
Q501222 (9265065)	2.34
Q501223 (9265066)	2.40
Q501224 (9265067)	2.36
Q501225 (9265068)	1.98

Certified By:

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AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501226 (9265069)	2.22
Q501227 (9265070)	2.30
Q501228 (9265071)	2.23
Q501229 (9265072)	1.81
Q501230 (9265073)	2.18
Q501231 (9265074)	2.80
Q501232 (9265075)	2.19
Q501233 (9265076)	2.49
Q501234 (9265077)	2.01
Q501235 (9265078)	2.37
Q501236 (9265079)	1.92
Q501237 (9265080)	2.77
Q501238 (9265081)	2.46
Q501239 (9265082)	1.81
Q501240 (9265083)	0.11
Q501241 (9265084)	2.33
Q501242 (9265085)	2.66
Q501243 (9265086)	2.07
Q501244 (9265087)	1.83
Q501245 (9265088)	2.45
Q501246 (9265089)	1.38
Q501247 (9265090)	1.32
Q501248 (9265091)	2.28
Q501249 (9265092)	2.27
Q501250 (9265093)	2.21
Q501251 (9265094)	1.97
Q501252 (9265095)	2.70
Q501253 (9265096)	1.93
Q501254 (9265097)	1.89
Q501255 (9265098)	2.06
Q501256 (9265099)	2.50

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501257 (9265100)	2.42
Q501258 (9265101)	1.41
Q501259 (9265102)	2.55
Q501260 (9265103)	0.55
Q501261 (9265104)	2.45
Q501262 (9265105)	2.28
Q501263 (9265106)	2.42
Q501264 (9265107)	2.30
Q501265 (9265108)	2.01
Q501266 (9265109)	2.84
Q501267 (9265110)	2.09
Q501268 (9265111)	2.00
Q501269 (9265112)	2.86
Q501270 (9265113)	2.86
Q501271 (9265114)	1.44
Q501272 (9265115)	2.12
Q501273 (9265116)	2.46
Q501274 (9265117)	1.57
Q501275 (9265118)	2.28
Q501276 (9265119)	2.44
Q501277 (9265120)	1.85
Q501278 (9265121)	2.40
Q501279 (9265122)	2.28
Q501280 (9265123)	0.11

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501071 (9264914)	0.003
Q501072 (9264915)	<0.002
Q501073 (9264916)	0.004
Q501074 (9264917)	<0.002
Q501075 (9264918)	<0.002
Q501076 (9264919)	<0.002
Q501077 (9264920)	0.009
Q501078 (9264921)	<0.002
Q501079 (9264922)	0.004
Q501080 (9264923)	2.68
Q501081 (9264924)	<0.002
Q501082 (9264925)	0.003
Q501083 (9264926)	<0.002
Q501084 (9264927)	<0.002
Q501085 (9264928)	0.009
Q501086 (9264929)	<0.002
Q501087 (9264930)	<0.002
Q501088 (9264931)	<0.002
Q501089 (9264932)	<0.002
Q501090 (9264933)	<0.002
Q501091 (9264934)	<0.002
Q501092 (9264935)	<0.002
Q501093 (9264936)	<0.002
Q501094 (9264937)	<0.002
Q501095 (9264938)	0.008
Q501096 (9264939)	0.008
Q501097 (9264940)	<0.002
Q501098 (9264941)	<0.002
Q501099 (9264942)	<0.002
Q501100 (9264943)	<0.002
Q501101 (9264944)	0.162
Q501102 (9264945)	<0.002

Certified By:

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AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501103 (9264946)	<0.002
Q501104 (9264947)	<0.002
Q501105 (9264948)	<0.002
Q501106 (9264949)	<0.002
Q501107 (9264950)	<0.002
Q501108 (9264951)	<0.002
Q501109 (9264952)	<0.002
Q501110 (9264953)	<0.002
Q501111 (9264954)	0.003
Q501112 (9264955)	<0.002
Q501113 (9264956)	0.002
Q501114 (9264957)	0.003
Q501115 (9264958)	<0.002
Q501116 (9264959)	0.002
Q501117 (9264960)	<0.002
Q501118 (9264961)	<0.002
Q501119 (9264962)	0.005
Q501120 (9264963)	0.630
Q501121 (9264964)	0.009
Q501122 (9264965)	0.002
Q501123 (9264966)	<0.002
Q501124 (9264967)	0.002
Q501125 (9264968)	0.002
Q501126 (9264969)	0.004
Q501127 (9264970)	0.005
Q501128 (9264971)	<0.002
Q501129 (9264972)	<0.002
Q501130 (9264973)	0.020
Q501131 (9264974)	0.009
Q501132 (9264975)	<0.002
Q501133 (9264976)	<0.002
Q501134 (9264977)	0.008

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501135 (9264978)	<0.002
Q501136 (9264979)	0.002
Q501137 (9264980)	0.002
Q501138 (9264981)	0.005
Q501139 (9264982)	0.005
Q501140 (9264983)	<0.002
Q501141 (9264984)	0.009
Q501142 (9264985)	<0.002
Q501143 (9264986)	<0.002
Q501144 (9264987)	<0.002
Q501145 (9264988)	<0.002
Q501146 (9264989)	<0.002
Q501147 (9264990)	<0.002
Q501148 (9264991)	<0.002
Q501149 (9264992)	<0.002
Q501150 (9264993)	<0.002
Q501151 (9264994)	<0.002
Q501152 (9264995)	0.003
Q501153 (9264996)	<0.002
Q501154 (9264997)	<0.002
Q501155 (9264998)	<0.002
Q501156 (9264999)	<0.002
Q501157 (9265000)	<0.002
Q501158 (9265001)	0.013
Q501159 (9265002)	<0.002
Q501160 (9265003)	2.75
Q501161 (9265004)	0.010
Q501162 (9265005)	<0.002
Q501163 (9265006)	<0.002
Q501164 (9265007)	<0.002
Q501165 (9265008)	<0.002
Q501166 (9265009)	<0.002

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AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501167 (9265010)	<0.002
Q501168 (9265011)	<0.002
Q501169 (9265012)	<0.002
Q501170 (9265013)	0.003
Q501171 (9265014)	<0.002
Q501172 (9265015)	<0.002
Q501173 (9265016)	<0.002
Q501174 (9265017)	0.008
Q501175 (9265018)	<0.002
Q501176 (9265019)	0.011
Q501177 (9265020)	0.017
Q501178 (9265021)	<0.002
Q501179 (9265022)	<0.002
Q501180 (9265023)	<0.002
Q501181 (9265024)	<0.002
Q501182 (9265025)	<0.002
Q501183 (9265026)	0.009
Q501184 (9265027)	0.002
Q501185 (9265028)	0.010
Q501186 (9265029)	0.010
Q501187 (9265030)	0.004
Q501188 (9265031)	<0.002
Q501189 (9265032)	<0.002
Q501190 (9265033)	0.256
Q501191 (9265034)	0.010
Q501192 (9265035)	<0.002
Q501193 (9265036)	<0.002
Q501194 (9265037)	0.013
Q501195 (9265038)	0.011
Q501196 (9265039)	0.005
Q501197 (9265040)	0.004
Q501198 (9265041)	<0.002

Certified By:

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AGAT WORK ORDER: 18O339256
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501199 (9265042)	<0.002
Q501200 (9265043)	0.605
Q501201 (9265044)	<0.002
Q501202 (9265045)	0.002
Q501203 (9265046)	<0.002
Q501204 (9265047)	<0.002
Q501205 (9265048)	<0.002
Q501206 (9265049)	<0.002
Q501207 (9265050)	<0.002
Q501208 (9265051)	<0.002
Q501209 (9265052)	0.026
Q501210 (9265053)	0.018
Q501211 (9265054)	<0.002
Q501212 (9265055)	<0.002
Q501213 (9265056)	0.010
Q501214 (9265057)	<0.002
Q501215 (9265058)	<0.002
Q501216 (9265059)	<0.002
Q501217 (9265060)	0.002
Q501218 (9265061)	<0.002
Q501219 (9265062)	<0.002
Q501220 (9265063)	<0.002
Q501221 (9265064)	0.002
Q501222 (9265065)	0.002
Q501223 (9265066)	0.005
Q501224 (9265067)	0.003
Q501225 (9265068)	<0.002
Q501226 (9265069)	0.003
Q501227 (9265070)	0.003
Q501228 (9265071)	<0.002
Q501229 (9265072)	<0.002
Q501230 (9265073)	<0.002

Certified By:

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AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501231 (9265074)	0.002
Q501232 (9265075)	0.003
Q501233 (9265076)	0.032
Q501234 (9265077)	0.005
Q501235 (9265078)	0.006
Q501236 (9265079)	0.003
Q501237 (9265080)	0.010
Q501238 (9265081)	0.008
Q501239 (9265082)	0.008
Q501240 (9265083)	2.69
Q501241 (9265084)	<0.002
Q501242 (9265085)	0.280
Q501243 (9265086)	0.038
Q501244 (9265087)	0.012
Q501245 (9265088)	0.006
Q501246 (9265089)	<0.002
Q501247 (9265090)	0.012
Q501248 (9265091)	0.034
Q501249 (9265092)	0.008
Q501250 (9265093)	0.017
Q501251 (9265094)	0.011
Q501252 (9265095)	0.010
Q501253 (9265096)	<0.002
Q501254 (9265097)	<0.002
Q501255 (9265098)	<0.002
Q501256 (9265099)	0.074
Q501257 (9265100)	0.023
Q501258 (9265101)	0.002
Q501259 (9265102)	0.004
Q501260 (9265103)	<0.002
Q501261 (9265104)	0.044
Q501262 (9265105)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501263 (9265106)	0.004
Q501264 (9265107)	0.006
Q501265 (9265108)	0.024
Q501266 (9265109)	0.050
Q501267 (9265110)	0.004
Q501268 (9265111)	0.007
Q501269 (9265112)	0.004
Q501270 (9265113)	0.008
Q501271 (9265114)	0.002
Q501272 (9265115)	0.035
Q501273 (9265116)	<0.002
Q501274 (9265117)	<0.002
Q501275 (9265118)	<0.002
Q501276 (9265119)	<0.002
Q501277 (9265120)	0.022
Q501278 (9265121)	<0.002
Q501279 (9265122)	0.003
Q501280 (9265123)	0.626

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 23, 2018 | DATE RECEIVED: May 14, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501073 (9264916)	81.99
Q501101 (9264944)	83.81
Q501130 (9264973)	92.22
Q501161 (9265004)	83.35
Q501190 (9265033)	81.71
Q501221 (9265064)	79.42
Q501250 (9265093)	84.00

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9264914	0.0025	0.0020	22.2%	9264928	0.009	0.016		9264939	0.0080	0.0096	18.2%	9264953	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9264964	0.009	0.007	25.0%	9264978	< 0.002	< 0.002	0.0%	9264989	< 0.002	< 0.002	0.0%	9265004	0.0103	0.0115	11.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9265014	< 0.002	< 0.002	0.0%	9265028	0.010	0.007		9265039	0.005	< 0.002		9265053	0.018	0.033	
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9265064	0.002	0.002	0.0%	9265078	0.006	0.006	0.0%	9265089	< 0.002	0.004		9265103	< 0.002	< 0.002	0.0%
	REPLICATE #17															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9265114	0.002	0.002	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O339256

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.97	98%	90% - 110%	1.329	1.449	109%	90% - 110%	5.29	5.15	97%	90% - 110%	0.709	0.671	95%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GS6E)				CRM #7 (ref.GS5R)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.479	102%	90% - 110%	6.06	6.15	102%	90% - 110%	5.29	5.38	102%	90% - 110%	1.329	1.396	105%	90% - 110%
	CRM #9 (ref.GSP4G)				CRM #10 (ref.GS6E)				CRM #11 (ref.GSP7L)				CRM #12 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.487	104%	90% - 110%	6.06	5.86	97%	90% - 110%	0.709	0.702	99%	90% - 110%	0.468	0.475	101%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O339256

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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CLIENT NAME: QMX GOLD CORPORATION
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VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT:

AGAT WORK ORDER: 18O341618

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 27, 2018

PAGES (INCLUDING COVER): 15

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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Certificate of Analysis

AGAT WORK ORDER: 18O341618

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501281 (9277352)	2.64
Q501282 (9277353)	2.09
Q501283 (9277354)	2.32
Q501284 (9277355)	2.58
Q501285 (9277356)	2.14
Q501286 (9277357)	2.11
Q501287 (9277358)	2.42
Q501288 (9277359)	2.69
Q501289 (9277360)	2.33
Q501290 (9277361)	2.88
Q501291 (9277362)	1.94
Q501292 (9277363)	2.54
Q501293 (9277364)	2.26
Q501294 (9277365)	2.01
Q501295 (9277366)	2.82
Q501296 (9277367)	2.50
Q501297 (9277368)	2.58
Q501298 (9277369)	2.35
Q501299 (9277370)	2.68
Q501300 (9277371)	0.99
Q501301 (9277372)	2.33
Q501302 (9277373)	2.67
Q501303 (9277374)	1.94
Q501304 (9277375)	2.30
Q501305 (9277376)	2.39
Q501306 (9277377)	2.23
Q501307 (9277378)	2.35
Q501308 (9277379)	2.69
Q501309 (9277380)	2.34
Q501310 (9277381)	2.27
Q501311 (9277382)	1.59

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PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501312 (9277383)	1.43
Q501313 (9277384)	1.34
Q501314 (9277385)	2.19
Q501315 (9277386)	2.67
Q501316 (9277387)	2.35
Q501317 (9277388)	2.59
Q501318 (9277389)	2.54
Q501319 (9277390)	2.31
Q501320 (9277391)	0.11
Q501321 (9277392)	2.13
Q501322 (9277393)	2.18
Q501323 (9277394)	2.30
Q501324 (9277395)	2.07
Q501325 (9277396)	1.93
Q501326 (9277397)	2.07
Q501327 (9277398)	1.76
Q501328 (9277399)	2.35
Q501329 (9277400)	2.20
Q501330 (9277401)	2.39
Q501331 (9277402)	2.32
Q501332 (9277403)	2.36
Q501333 (9277404)	2.17
Q501334 (9277405)	2.23
Q501335 (9277406)	2.33
Q501336 (9277407)	2.14
Q501337 (9277408)	3.22
Q501338 (9277409)	2.08
Q501339 (9277410)	2.68
Q501340 (9277411)	1.14
Q501341 (9277412)	1.43
Q501342 (9277413)	2.84

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PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501343 (9277414)	1.72
Q501344 (9277415)	2.28
Q501345 (9277416)	2.33
Q501346 (9277417)	2.55
Q501347 (9277418)	2.17
Q501348 (9277419)	2.29
Q501349 (9277420)	2.56
Q501350 (9277421)	1.96
Q501351 (9277422)	2.33
Q501352 (9277423)	2.49
Q501353 (9277424)	2.30
Q501354 (9277425)	1.57
Q501355 (9277426)	2.18
Q501356 (9277427)	1.35
Q501357 (9277428)	2.49
Q501358 (9277429)	2.36
Q501359 (9277430)	2.78
Q501360 (9277431)	0.11
Q501361 (9277432)	2.28
Q501362 (9277433)	2.51
Q501363 (9277434)	2.81
Q501364 (9277435)	2.71
Q501365 (9277436)	2.23
Q501366 (9277437)	2.79
Q501367 (9277438)	2.61
Q501368 (9277439)	2.33
Q501369 (9277440)	2.47
Q501370 (9277441)	1.76
Q501371 (9277442)	2.54
Q501372 (9277443)	2.88
Q501373 (9277444)	2.24

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AGAT WORK ORDER: 18O341618

PROJECT:

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ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501374 (9277445)	2.58
Q501375 (9277446)	2.60
Q501376 (9277447)	3.02
Q501377 (9277448)	1.85
Q501378 (9277449)	2.43
Q501379 (9277450)	2.48
Q501380 (9277451)	1.76
Q501381 (9277452)	2.41
Q501382 (9277453)	2.63
Q501383 (9277454)	2.28
Q501384 (9277455)	2.40
Q501385 (9277456)	1.60
Q501386 (9277457)	1.23
Q501387 (9277458)	2.57
Q501388 (9277459)	1.85
Q501389 (9277460)	2.39
Q501390 (9277461)	2.64
Q501391 (9277462)	2.53
Q501392 (9277463)	2.70
Q501393 (9277464)	2.09
Q501394 (9277465)	2.63
Q501395 (9277466)	2.57
Q501396 (9277467)	2.39
Q501397 (9277468)	2.47
Q501398 (9277469)	2.28
Q501399 (9277470)	2.70
Q501400 (9277471)	0.11
Q501401 (9277472)	2.32
Q501402 (9277473)	1.79
Q501403 (9277474)	2.91
Q501404 (9277475)	2.49

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AGAT WORK ORDER: 18O341618

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501405 (9277476)	2.55
Q501406 (9277477)	2.39
Q501407 (9277478)	2.70
Q501408 (9277479)	2.50
Q501409 (9277480)	2.29
Q501410 (9277481)	2.51
Q501411 (9277482)	2.47
Q501412 (9277483)	2.54
Q501413 (9277484)	2.49
Q501414 (9277485)	2.61
Q501415 (9277486)	2.58
Q501416 (9277487)	2.15
Q501417 (9277488)	2.30
Q501418 (9277489)	1.05
Q501419 (9277490)	1.52
Q501420 (9277491)	0.98
Q501421 (9277492)	1.64
Q501422 (9277493)	2.10
Q501423 (9277494)	1.74
Q501424 (9277495)	2.01
Q501425 (9277496)	2.22
Q501426 (9277497)	1.87
Q501427 (9277498)	1.99
Q501428 (9277499)	2.17
Q501429 (9277500)	1.86

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O341618

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501281 (9277352)	0.007
Q501282 (9277353)	0.004
Q501283 (9277354)	0.004
Q501284 (9277355)	0.004
Q501285 (9277356)	0.060
Q501286 (9277357)	0.020
Q501287 (9277358)	0.004
Q501288 (9277359)	0.004
Q501289 (9277360)	0.015
Q501290 (9277361)	0.008
Q501291 (9277362)	0.129
Q501292 (9277363)	0.035
Q501293 (9277364)	0.004
Q501294 (9277365)	0.010
Q501295 (9277366)	0.020
Q501296 (9277367)	0.006
Q501297 (9277368)	0.005
Q501298 (9277369)	0.006
Q501299 (9277370)	0.003
Q501300 (9277371)	0.003
Q501301 (9277372)	0.004
Q501302 (9277373)	0.020
Q501303 (9277374)	0.008
Q501304 (9277375)	0.032
Q501305 (9277376)	0.022
Q501306 (9277377)	0.008
Q501307 (9277378)	0.003
Q501308 (9277379)	0.006
Q501309 (9277380)	0.028
Q501310 (9277381)	0.039
Q501311 (9277382)	0.043
Q501312 (9277383)	0.007

Certified By:

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AGAT WORK ORDER: 18O341618

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501313 (9277384)	0.007
Q501314 (9277385)	0.004
Q501315 (9277386)	0.007
Q501316 (9277387)	0.007
Q501317 (9277388)	0.009
Q501318 (9277389)	0.008
Q501319 (9277390)	0.050
Q501320 (9277391)	2.66
Q501321 (9277392)	0.042
Q501322 (9277393)	0.089
Q501323 (9277394)	0.005
Q501324 (9277395)	0.004
Q501325 (9277396)	0.062
Q501326 (9277397)	0.009
Q501327 (9277398)	0.004
Q501328 (9277399)	0.004
Q501329 (9277400)	0.004
Q501330 (9277401)	0.004
Q501331 (9277402)	0.011
Q501332 (9277403)	0.003
Q501333 (9277404)	0.012
Q501334 (9277405)	0.006
Q501335 (9277406)	0.365
Q501336 (9277407)	0.153
Q501337 (9277408)	0.030
Q501338 (9277409)	0.004
Q501339 (9277410)	0.061
Q501340 (9277411)	<0.002
Q501341 (9277412)	0.008
Q501342 (9277413)	0.013
Q501343 (9277414)	<0.002
Q501344 (9277415)	0.007

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AGAT WORK ORDER: 18O341618

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501345 (9277416)	<0.002
Q501346 (9277417)	0.012
Q501347 (9277418)	0.007
Q501348 (9277419)	0.004
Q501349 (9277420)	0.010
Q501350 (9277421)	<0.002
Q501351 (9277422)	<0.002
Q501352 (9277423)	0.011
Q501353 (9277424)	<0.002
Q501354 (9277425)	<0.002
Q501355 (9277426)	<0.002
Q501356 (9277427)	0.003
Q501357 (9277428)	0.011
Q501358 (9277429)	<0.002
Q501359 (9277430)	0.027
Q501360 (9277431)	0.560
Q501361 (9277432)	0.003
Q501362 (9277433)	0.003
Q501363 (9277434)	0.002
Q501364 (9277435)	0.004
Q501365 (9277436)	0.003
Q501366 (9277437)	0.003
Q501367 (9277438)	0.007
Q501368 (9277439)	0.006
Q501369 (9277440)	0.005
Q501370 (9277441)	0.006
Q501371 (9277442)	0.006
Q501372 (9277443)	0.028
Q501373 (9277444)	0.068
Q501374 (9277445)	0.003
Q501375 (9277446)	0.024
Q501376 (9277447)	0.004

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PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501377 (9277448)	0.011
Q501378 (9277449)	0.004
Q501379 (9277450)	0.004
Q501380 (9277451)	0.003
Q501381 (9277452)	0.004
Q501382 (9277453)	0.050
Q501383 (9277454)	0.010
Q501384 (9277455)	0.013
Q501385 (9277456)	0.010
Q501386 (9277457)	0.306
Q501387 (9277458)	0.007
Q501388 (9277459)	0.008
Q501389 (9277460)	0.005
Q501390 (9277461)	0.004
Q501391 (9277462)	0.005
Q501392 (9277463)	0.006
Q501393 (9277464)	0.004
Q501394 (9277465)	0.010
Q501395 (9277466)	0.004
Q501396 (9277467)	0.023
Q501397 (9277468)	0.002
Q501398 (9277469)	0.004
Q501399 (9277470)	0.025
Q501400 (9277471)	2.68
Q501401 (9277472)	0.010
Q501402 (9277473)	0.053
Q501403 (9277474)	0.003
Q501404 (9277475)	0.003
Q501405 (9277476)	0.021
Q501406 (9277477)	0.005
Q501407 (9277478)	0.024
Q501408 (9277479)	0.005

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(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501409 (9277480)	0.005
Q501410 (9277481)	0.003
Q501411 (9277482)	0.006
Q501412 (9277483)	0.011
Q501413 (9277484)	0.011
Q501414 (9277485)	0.049
Q501415 (9277486)	0.037
Q501416 (9277487)	0.020
Q501417 (9277488)	<0.002
Q501418 (9277489)	<0.002
Q501419 (9277490)	0.016
Q501420 (9277491)	<0.002
Q501421 (9277492)	0.025
Q501422 (9277493)	<0.002
Q501423 (9277494)	<0.002
Q501424 (9277495)	0.031
Q501425 (9277496)	0.031
Q501426 (9277497)	<0.002
Q501427 (9277498)	<0.002
Q501428 (9277499)	0.035
Q501429 (9277500)	0.004

Comments: RDL - Reported Detection Limit

Certified By:

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PROJECT:

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ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 28, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501281 (9277352)	83.11
Q501310 (9277381)	85.50
Q501341 (9277412)	86.47
Q501370 (9277441)	76.33
Q501401 (9277472)	76.01

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O341618

PROJECT:

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ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9277352	0.0067	0.0062	7.8%	9277366	0.020	0.026	26.1%	9277377	0.0084	0.0113	29.4%	9277392	0.042	0.042	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9277402	0.011	0.010	9.5%	9277416	< 0.002	< 0.002	0.0%	9277427	0.0029	0.0023	23.1%	9277441	0.006	0.004	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9277452	0.004	0.004	0.0%	9277466	0.004	< 0.002		9277477	0.005	0.004	22.2%	9277492	0.025	0.025	0.0%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O341618

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5R)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.15	101%	90% - 110%	5.29	5.1	96%	90% - 110%	1.329	1.377	104%	90% - 110%	0.709	0.708	100%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GS5R)				CRM #7 (ref.1P5Q)				CRM #8 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.454	97%	90% - 110%	5.29	4.81	91%	90% - 110%	1.329	1.375	103%	90% - 110%	0.709	0.703	99%	90% - 110%
	CRM #9 (ref.GSP4G)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.468	0.464	99%	90% - 110%												

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O341618

PROJECT:

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT:

AGAT WORK ORDER: 18O341644

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 19, 2018

PAGES (INCLUDING COVER): 18

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004440 (9261828)	1.74
Q004441 (9261829)	2.88
Q004442 (9261830)	2.14
Q004443 (9261831)	2.45
Q004444 (9261832)	2.69
Q004445 (9261833)	2.62
Q004446 (9261834)	2.59
Q004447 (9261835)	2.65
Q004448 (9261836)	2.34
Q004449 (9261837)	2.53
Q004450 (9261838)	0.11
Q004451 (9261839)	2.20
Q004452 (9261840)	1.50
Q004453 (9261841)	1.58
Q004454 (9261842)	2.43
Q004455 (9261843)	2.54
Q004456 (9261844)	2.42
Q004457 (9261846)	2.23
Q004458 (9261847)	2.47
Q004459 (9261848)	1.59
Q004460 (9261849)	0.11
Q004461 (9261850)	2.68
Q004462 (9261851)	2.95
Q004463 (9261852)	2.96
Q004464 (9261853)	2.70
Q004465 (9261854)	2.41
Q004466 (9261855)	0.94
Q004467 (9261856)	2.68
Q004468 (9261857)	1.70
Q004469 (9261858)	3.45
Q004470 (9261859)	2.48

Certified By:

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q004471 (9261860)	2.31
Q004472 (9261861)	1.47
Q004473 (9261862)	1.58
Q004474 (9261863)	1.67
Q004475 (9261864)	3.05
Q004476 (9261865)	3.78
Q004477 (9261866)	2.57
Q501728 (9261867)	1.50
Q501729 (9261868)	1.61
Q501730 (9261869)	0.11
Q501731 (9261870)	2.13
Q501732 (9261871)	2.27
Q501733 (9261872)	1.20
Q501734 (9261873)	2.46
Q501735 (9261874)	2.33
Q501736 (9261875)	2.50
Q501737 (9261876)	1.51
Q501738 (9261877)	2.15
Q501739 (9261878)	2.22
Q501740 (9261879)	2.41
Q501741 (9261880)	2.04
Q501742 (9261881)	2.01
Q501743 (9261882)	2.10
Q501744 (9261883)	2.48
Q501745 (9261884)	2.25
Q501746 (9261885)	2.41
Q501747 (9261886)	2.40
Q501748 (9261887)	2.51
Q501749 (9261888)	2.31
Q501750 (9261889)	1.05
Q501751 (9261890)	1.73

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501752 (9261891)	1.59
Q501753 (9261892)	2.05
Q501754 (9261893)	2.34
Q501755 (9261894)	2.05
Q501756 (9261895)	1.51
Q501757 (9261896)	1.49
Q501758 (9261897)	2.30
Q501759 (9261898)	2.30
Q501760 (9261899)	0.11
Q501761 (9261900)	2.28
Q501762 (9261901)	1.58
Q501763 (9261902)	2.97
Q501764 (9261903)	2.08
Q501765 (9261904)	1.92
Q501766 (9261905)	2.25
Q501767 (9261906)	2.09
Q501768 (9261907)	2.69
Q501769 (9261908)	2.48
Q501770 (9261909)	0.11
Q501771 (9261910)	3.43
Q501772 (9261911)	2.01
Q501773 (9261912)	2.01
Q501774 (9261913)	1.89
Q501775 (9261914)	2.37
Q501776 (9261915)	2.07
Q501777 (9261916)	2.19
Q501778 (9261917)	1.96
Q501779 (9261918)	2.19
Q501780 (9261919)	2.27
Q501781 (9261920)	1.97
Q501782 (9261921)	2.08

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501783 (9261922)	2.31
Q501784 (9261923)	2.63
Q501785 (9261924)	2.56
Q501786 (9261925)	1.71
Q501787 (9261926)	2.13
Q501788 (9261927)	2.31
Q501789 (9261928)	1.28
Q501790 (9261929)	2.16
Q501791 (9261930)	2.29
Q501792 (9261931)	2.45
Q501793 (9261932)	2.38
Q501794 (9261933)	2.17
Q501795 (9261934)	2.31
Q501796 (9261935)	2.82
Q501797 (9261936)	2.69
Q501798 (9261937)	2.39
Q501799 (9261938)	2.13
Q501800 (9261939)	2.35
Q501801 (9261940)	2.26
Q501802 (9261941)	2.72
Q501803 (9261942)	2.22
Q501804 (9261943)	2.40
Q501805 (9261944)	1.95
Q501806 (9261945)	2.09
Q501807 (9261946)	1.30
Q501808 (9261947)	1.85
Q501809 (9261948)	2.84
Q501810 (9261949)	0.10
Q501811 (9261950)	2.51
Q501812 (9261951)	2.02
Q501813 (9261952)	1.99

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501814 (9261953)	2.22
Q501815 (9261954)	2.46
Q501816 (9261955)	2.26
Q501817 (9261956)	2.48
Q501818 (9261957)	2.48
Q501819 (9261958)	2.47
Q501820 (9261959)	2.58
Q501821 (9261960)	2.26
Q501822 (9261961)	2.35
Q501823 (9261962)	2.63
Q501824 (9261963)	2.07
Q501825 (9261964)	2.44
Q501826 (9261965)	2.34
Q501827 (9261966)	2.34
Q501828 (9261967)	2.38
Q501829 (9261968)	2.49
Q501830 (9261969)	1.01
Q501831 (9261970)	2.30
Q501832 (9261971)	2.45
Q501833 (9261972)	2.06
Q501834 (9261973)	2.21
Q501835 (9261974)	2.40
Q501836 (9261975)	2.17
Q501837 (9261976)	2.36
Q501838 (9261977)	2.43
Q501839 (9261978)	2.20
Q501840 (9261979)	2.31
Q501841 (9261980)	2.37
Q501842 (9261981)	2.28
Q501843 (9261982)	2.20
Q501844 (9261983)	2.12

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501845 (9261984)	2.46
Q501846 (9261985)	2.54
Q501847 (9261986)	2.07
Q501848 (9261987)	2.44
Q501849 (9261988)	2.42
Q501850 (9261989)	0.10
Q501851 (9261990)	2.38
Q501852 (9261991)	2.23
Q501853 (9261992)	2.41
Q501854 (9261993)	2.43
Q501855 (9261994)	2.30
Q501856 (9261995)	2.53
Q501857 (9261996)	2.02
Q501858 (9261997)	2.30
Q501859 (9261998)	2.04
Q501860 (9261999)	2.27
Q501861 (9262001)	2.09
Q501862 (9262002)	2.13
Q501863 (9262003)	2.58
Q501864 (9262004)	1.93
Q501865 (9262005)	1.78
Q501866 (9262006)	2.53
Q501867 (9262007)	1.88
Q501868 (9262008)	1.98
Q501869 (9262009)	1.85
Q501870 (9262010)	0.77

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

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

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Cu
Unit:	ppm
Sample ID (AGAT ID) RDL:	5
Q501751 (9261890)	13
Q501752 (9261891)	82
Q501753 (9261892)	9
Q501754 (9261893)	73
Q501755 (9261894)	418
Q501756 (9261895)	65
Q501757 (9261896)	3420
Q501758 (9261897)	132

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004440 (9261828)	<0.002
Q004441 (9261829)	<0.002
Q004442 (9261830)	<0.002
Q004443 (9261831)	<0.002
Q004444 (9261832)	<0.002
Q004445 (9261833)	<0.002
Q004446 (9261834)	<0.002
Q004447 (9261835)	<0.002
Q004448 (9261836)	0.006
Q004449 (9261837)	<0.002
Q004450 (9261838)	0.602
Q004451 (9261839)	<0.002
Q004452 (9261840)	<0.002
Q004453 (9261841)	<0.002
Q004454 (9261842)	<0.002
Q004455 (9261843)	<0.002
Q004456 (9261844)	<0.002
Q004457 (9261846)	0.004
Q004458 (9261847)	0.029
Q004459 (9261848)	<0.002
Q004460 (9261849)	2.65
Q004461 (9261850)	0.004
Q004462 (9261851)	0.032
Q004463 (9261852)	0.031
Q004464 (9261853)	0.014
Q004465 (9261854)	0.032
Q004466 (9261855)	0.139
Q004467 (9261856)	0.011
Q004468 (9261857)	<0.002
Q004469 (9261858)	0.004
Q004470 (9261859)	0.003
Q004471 (9261860)	0.008

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q004472 (9261861)	0.010
Q004473 (9261862)	<0.002
Q004474 (9261863)	0.002
Q004475 (9261864)	<0.002
Q004476 (9261865)	0.002
Q004477 (9261866)	0.006
Q501728 (9261867)	<0.002
Q501729 (9261868)	0.012
Q501730 (9261869)	2.61
Q501731 (9261870)	0.002
Q501732 (9261871)	<0.002
Q501733 (9261872)	<0.002
Q501734 (9261873)	<0.002
Q501735 (9261874)	<0.002
Q501736 (9261875)	<0.002
Q501737 (9261876)	<0.002
Q501738 (9261877)	<0.002
Q501739 (9261878)	<0.002
Q501740 (9261879)	<0.002
Q501741 (9261880)	0.002
Q501742 (9261881)	<0.002
Q501743 (9261882)	<0.002
Q501744 (9261883)	<0.002
Q501745 (9261884)	<0.002
Q501746 (9261885)	<0.002
Q501747 (9261886)	<0.002
Q501748 (9261887)	<0.002
Q501749 (9261888)	<0.002
Q501750 (9261889)	0.004
Q501751 (9261890)	<0.002
Q501752 (9261891)	<0.002
Q501753 (9261892)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501754 (9261893)	<0.002
Q501755 (9261894)	0.006
Q501756 (9261895)	0.003
Q501757 (9261896)	0.082
Q501758 (9261897)	<0.002
Q501759 (9261898)	0.002
Q501760 (9261899)	0.607
Q501761 (9261900)	0.005
Q501762 (9261901)	0.003
Q501763 (9261902)	<0.002
Q501764 (9261903)	0.002
Q501765 (9261904)	0.002
Q501766 (9261905)	0.003
Q501767 (9261906)	<0.002
Q501768 (9261907)	<0.002
Q501769 (9261908)	<0.002
Q501770 (9261909)	0.559
Q501771 (9261910)	<0.002
Q501772 (9261911)	<0.002
Q501773 (9261912)	0.007
Q501774 (9261913)	0.002
Q501775 (9261914)	0.002
Q501776 (9261915)	<0.002
Q501777 (9261916)	0.006
Q501778 (9261917)	0.002
Q501779 (9261918)	0.005
Q501780 (9261919)	0.005
Q501781 (9261920)	<0.002
Q501782 (9261921)	<0.002
Q501783 (9261922)	0.003
Q501784 (9261923)	0.049
Q501785 (9261924)	0.022

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501786 (9261925)	0.011
Q501787 (9261926)	0.175
Q501788 (9261927)	0.124
Q501789 (9261928)	0.009
Q501790 (9261929)	<0.002
Q501791 (9261930)	<0.002
Q501792 (9261931)	0.005
Q501793 (9261932)	0.003
Q501794 (9261933)	0.003
Q501795 (9261934)	<0.002
Q501796 (9261935)	0.003
Q501797 (9261936)	0.008
Q501798 (9261937)	0.002
Q501799 (9261938)	<0.002
Q501800 (9261939)	0.007
Q501801 (9261940)	0.003
Q501802 (9261941)	0.003
Q501803 (9261942)	<0.002
Q501804 (9261943)	<0.002
Q501805 (9261944)	<0.002
Q501806 (9261945)	<0.002
Q501807 (9261946)	0.160
Q501808 (9261947)	<0.002
Q501809 (9261948)	<0.002
Q501810 (9261949)	2.62
Q501811 (9261950)	<0.002
Q501812 (9261951)	<0.002
Q501813 (9261952)	<0.002
Q501814 (9261953)	<0.002
Q501815 (9261954)	<0.002
Q501816 (9261955)	<0.002
Q501817 (9261956)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501818 (9261957)	<0.002
Q501819 (9261958)	<0.002
Q501820 (9261959)	<0.002
Q501821 (9261960)	<0.002
Q501822 (9261961)	<0.002
Q501823 (9261962)	<0.002
Q501824 (9261963)	<0.002
Q501825 (9261964)	<0.002
Q501826 (9261965)	<0.002
Q501827 (9261966)	<0.002
Q501828 (9261967)	<0.002
Q501829 (9261968)	<0.002
Q501830 (9261969)	<0.002
Q501831 (9261970)	<0.002
Q501832 (9261971)	<0.002
Q501833 (9261972)	<0.002
Q501834 (9261973)	<0.002
Q501835 (9261974)	<0.002
Q501836 (9261975)	<0.002
Q501837 (9261976)	<0.002
Q501838 (9261977)	<0.002
Q501839 (9261978)	<0.002
Q501840 (9261979)	<0.002
Q501841 (9261980)	<0.002
Q501842 (9261981)	<0.002
Q501843 (9261982)	<0.002
Q501844 (9261983)	<0.002
Q501845 (9261984)	0.007
Q501846 (9261985)	<0.002
Q501847 (9261986)	<0.002
Q501848 (9261987)	0.012
Q501849 (9261988)	0.006

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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Certificate of Analysis

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501850 (9261989)	0.601
Q501851 (9261990)	<0.002
Q501852 (9261991)	<0.002
Q501853 (9261992)	<0.002
Q501854 (9261993)	<0.002
Q501855 (9261994)	<0.002
Q501856 (9261995)	0.008
Q501857 (9261996)	<0.002
Q501858 (9261997)	<0.002
Q501859 (9261998)	<0.002
Q501860 (9261999)	<0.002
Q501861 (9262001)	0.004
Q501862 (9262002)	0.006
Q501863 (9262003)	<0.002
Q501864 (9262004)	<0.002
Q501865 (9262005)	<0.002
Q501866 (9262006)	<0.002
Q501867 (9262007)	<0.002
Q501868 (9262008)	<0.002
Q501869 (9262009)	<0.002
Q501870 (9262010)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 22, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 19, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q004440 (9261828)	82.68
Q004468 (9261857)	83.47
Q501728 (9261867)	87.91
Q501748 (9261887)	75.78
Q501778 (9261917)	83.92
Q501809 (9261948)	84.79
Q501839 (9261978)	85.57
Q501869 (9262009)	87.55

Comments: RDL - Reported Detection Limit

Certified By:



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Quality Assurance - Replicate

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

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

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Cu	9261893	73	73	0.0%												

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9261828	< 0.002	< 0.002	0.0%	9261842	< 0.002	< 0.002	0.0%	9261854	0.032	0.021		9261868	0.012	0.012	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9261879	< 0.002	< 0.002	0.0%	9261893	< 0.002	< 0.002	0.0%	9261904	0.002	0.002	0.0%	9261918	0.005	0.006	18.2%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9261930	< 0.002	< 0.002	0.0%	9261943	< 0.002	< 0.002	0.0%	9261954	< 0.002	< 0.002	0.0%	9261968	< 0.002	< 0.002	0.0%
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9261979	< 0.002	< 0.002	0.0%	9261993	< 0.002	< 0.002	0.0%	9262005	< 0.002	< 0.002	0.0%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O341644

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

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

	CRM #1 (ref.SY-4)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Cu	7	6.00	85%	90% - 110%												

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.23	103%	90% - 110%	1.329	1.217	92%	90% - 110%	5.29	4.86	92%	90% - 110%	0.468	0.475	102%	90% - 110%
	CRM #5 (ref.GSP7L)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GS5R)				CRM #8 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.727	103%	90% - 110%	1.329	1.248	94%	90% - 110%	5.29	5	95%	90% - 110%	6.06	5.96	98%	90% - 110%
	CRM #9 (ref.GSP4G)				CRM #10 (ref.GSP7L)				CRM #11 (ref.1P5Q)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.468	0.47	100%	90% - 110%	0.709	0.726	102%	90% - 110%	1.329	1.254	94%	90% - 110%				

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O341644

PROJECT:

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Cu	MIN-200-12001		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT:

AGAT WORK ORDER: 18O341650

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jul 20, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501871 (9280877)	2.22
Q501872 (9280878)	1.85
Q501873 (9280879)	2.04
Q501874 (9280880)	2.16
Q501875 (9280881)	2.18
Q501876 (9280882)	2.35
Q501877 (9280883)	2.28
Q501878 (9280884)	1.81
Q501879 (9280885)	2.06
Q501880 (9280886)	2.16
Q501881 (9280887)	2.09
Q501882 (9280888)	2.18
Q501883 (9280889)	2.13
Q501884 (9280890)	2.10
Q501885 (9280891)	2.26
Q501886 (9280892)	2.16
Q501887 (9280893)	2.31
Q501888 (9280894)	2.30
Q501889 (9280895)	2.25
Q501890 (9280896)	0.11
Q501891 (9280897)	2.15
Q501892 (9280898)	2.11
Q501893 (9280899)	2.08
Q501894 (9280900)	2.22
Q501895 (9280901)	2.20
Q501896 (9280902)	2.14
Q501897 (9280903)	2.15
Q501898 (9280904)	2.32
Q501899 (9280905)	2.19
Q501900 (9280906)	2.16
Q501901 (9280907)	2.34

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501902 (9280908)	2.02
Q501903 (9280909)	2.45
Q501904 (9280910)	2.67
Q501905 (9280911)	2.11
Q501906 (9280912)	2.29
Q501907 (9280913)	2.20
Q501908 (9280914)	2.40
Q501909 (9280915)	2.63
Q501910 (9280916)	2.39
Q501911 (9280917)	1.93
Q501912 (9280918)	2.23
Q501913 (9280919)	2.14
Q501914 (9280920)	2.27
Q501915 (9280921)	2.38
Q501916 (9280922)	1.92
Q501917 (9280923)	2.21
Q501918 (9280924)	1.72
Q501919 (9280925)	1.65
Q501920 (9280926)	1.48
Q501921 (9280927)	1.73
Q501922 (9280928)	2.67
Q501923 (9280929)	2.11
Q501924 (9280930)	2.26
Q501925 (9280931)	2.01
Q501926 (9280932)	2.34
Q501927 (9280933)	2.23
Q501928 (9280934)	2.25
Q501929 (9280935)	2.25
Q501930 (9280936)	0.11
Q501931 (9280937)	2.32
Q501932 (9280938)	2.29

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501933 (9280939)	2.18
Q501934 (9280940)	2.30
Q501935 (9280941)	2.36
Q501936 (9280942)	1.97
Q501937 (9280943)	2.20
Q501938 (9280944)	1.96
Q501939 (9280945)	2.67
Q501940 (9280946)	0.11
Q501941 (9280947)	2.14
Q501942 (9280948)	2.98
Q501943 (9280949)	1.35
Q501944 (9280950)	2.28
Q501945 (9280951)	2.21
Q501946 (9280952)	2.18
Q501947 (9280953)	2.10
Q501948 (9280954)	2.13
Q501949 (9280955)	2.34
Q501950 (9280956)	2.40
Q501951 (9280957)	2.42
Q501952 (9280958)	2.09
Q501953 (9280959)	2.04
Q501954 (9280960)	2.30
Q501955 (9280961)	1.90
Q501956 (9280962)	2.08
Q501957 (9280963)	2.10
Q501958 (9280964)	1.94
Q501959 (9280965)	2.42
Q501960 (9280966)	1.71
Q501961 (9280967)	2.12
Q501962 (9280968)	2.26
Q501963 (9280969)	2.06

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501964 (9280970)	1.93
Q501965 (9280971)	2.06
Q501966 (9280972)	2.07
Q501967 (9280973)	1.68
Q501968 (9280974)	2.21
Q501969 (9280975)	1.83
Q501970 (9280976)	0.11
Q501971 (9280977)	2.24
Q501972 (9280978)	2.00
Q501973 (9280979)	1.84
Q501974 (9280980)	2.48
Q501975 (9280981)	2.02
Q501976 (9280982)	1.88
Q501977 (9280983)	1.98
Q501978 (9280984)	1.92
Q501979 (9280985)	2.25
Q501980 (9280986)	1.90
Q501981 (9280987)	2.10
Q501982 (9280988)	2.08
Q501983 (9280989)	1.95
Q501984 (9280990)	1.96
Q501985 (9280991)	1.90
Q501986 (9280992)	1.84
Q501987 (9280993)	2.15
Q501988 (9280994)	2.02
Q501989 (9280995)	1.76
Q501990 (9280996)	0.93
Q501991 (9280997)	1.88
Q501992 (9280998)	1.59
Q501993 (9280999)	2.01
Q501994 (9281000)	1.73

Certified By:

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AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501995 (9281001)	2.03
Q501996 (9281002)	2.37
Q501997 (9281003)	2.22
Q501998 (9281004)	2.57
Q501999 (9281005)	2.29
Q502000 (9281006)	2.44
Q501430 (9281007)	2.41
Q501431 (9281008)	2.04
Q501432 (9281009)	2.23
Q501433 (9281010)	2.46
Q501434 (9281011)	2.36
Q501435 (9281012)	2.28
Q501436 (9281013)	2.23
Q501437 (9281014)	2.40
Q501438 (9281015)	2.32
Q501439 (9281016)	2.29
Q501440 (9281017)	0.11
Q501441 (9281018)	2.12
Q501442 (9281019)	2.24
Q501443 (9281020)	2.51
Q501444 (9281021)	1.81
Q501445 (9281022)	2.25
Q501446 (9281023)	1.99
Q501447 (9281024)	2.15
Q501448 (9281025)	2.28
Q501449 (9281026)	2.14
Q501450 (9281027)	2.07
Q501451 (9281028)	2.47
Q501452 (9281029)	2.07
Q501453 (9281030)	2.25
Q501454 (9281031)	2.23

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501455 (9281032)	2.33
Q501456 (9281033)	2.14
Q501457 (9281034)	2.12
Q501458 (9281035)	2.18
Q501459 (9281036)	2.42
Q501460 (9281037)	0.98
Q501461 (9281038)	2.31
Q501462 (9281039)	2.33
Q501463 (9281040)	2.23
Q501464 (9281041)	2.08
Q501465 (9281042)	2.02
Q501466 (9281043)	2.38
Q501467 (9281044)	2.29
Q501468 (9281045)	2.18
Q501469 (9281046)	2.26
Q501470 (9281047)	2.32
Q501471 (9281048)	2.22
Q501472 (9281049)	2.21
Q501473 (9281050)	2.38
Q501474 (9281051)	2.89
Q501475 (9281052)	1.89
Q501476 (9281053)	2.23
Q501477 (9281054)	2.84
Q501478 (9281055)	2.63
Q501479 (9281056)	2.64
Q501480 (9281057)	0.10
Q501481 (9281058)	2.37
Q501482 (9281059)	2.62
Q501483 (9281060)	2.51
Q501484 (9281061)	2.37
Q501485 (9281062)	2.70

Certified By:

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AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q501486 (9281063)	2.25
Q501487 (9281064)	2.88
Q501488 (9281065)	2.12
Q501489 (9281066)	2.74
Q501490 (9281067)	2.73
Q501491 (9281068)	2.02
Q501492 (9281069)	2.38
Q501493 (9281070)	2.80
Q501494 (9281071)	2.56
Q501495 (9281072)	2.68
Q501496 (9281073)	2.78
Q501497 (9281074)	2.71
Q501498 (9281075)	2.96
Q501499 (9281076)	2.38
Q501500 (9281077)	0.95

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501871 (9280877)	<0.002
Q501872 (9280878)	<0.002
Q501873 (9280879)	<0.002
Q501874 (9280880)	<0.002
Q501875 (9280881)	<0.002
Q501876 (9280882)	<0.002
Q501877 (9280883)	<0.002
Q501878 (9280884)	<0.002
Q501879 (9280885)	<0.002
Q501880 (9280886)	<0.002
Q501881 (9280887)	<0.002
Q501882 (9280888)	<0.002
Q501883 (9280889)	<0.002
Q501884 (9280890)	<0.002
Q501885 (9280891)	0.003
Q501886 (9280892)	<0.002
Q501887 (9280893)	<0.002
Q501888 (9280894)	<0.002
Q501889 (9280895)	<0.002
Q501890 (9280896)	2.69
Q501891 (9280897)	<0.002
Q501892 (9280898)	<0.002
Q501893 (9280899)	<0.002
Q501894 (9280900)	<0.002
Q501895 (9280901)	<0.002
Q501896 (9280902)	0.007
Q501897 (9280903)	0.005
Q501898 (9280904)	<0.002
Q501899 (9280905)	<0.002
Q501900 (9280906)	0.054
Q501901 (9280907)	0.152
Q501902 (9280908)	<0.002

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AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501903 (9280909)	<0.002
Q501904 (9280910)	<0.002
Q501905 (9280911)	0.166
Q501906 (9280912)	<0.002
Q501907 (9280913)	0.025
Q501908 (9280914)	<0.002
Q501909 (9280915)	<0.002
Q501910 (9280916)	<0.002
Q501911 (9280917)	0.004
Q501912 (9280918)	<0.002
Q501913 (9280919)	<0.002
Q501914 (9280920)	<0.002
Q501915 (9280921)	0.003
Q501916 (9280922)	0.004
Q501917 (9280923)	<0.002
Q501918 (9280924)	0.022
Q501919 (9280925)	<0.002
Q501920 (9280926)	<0.002
Q501921 (9280927)	<0.002
Q501922 (9280928)	0.013
Q501923 (9280929)	<0.002
Q501924 (9280930)	0.002
Q501925 (9280931)	0.004
Q501926 (9280932)	0.002
Q501927 (9280933)	0.006
Q501928 (9280934)	<0.002
Q501929 (9280935)	0.008
Q501930 (9280936)	0.606
Q501931 (9280937)	0.003
Q501932 (9280938)	0.017
Q501933 (9280939)	0.044
Q501934 (9280940)	0.008

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501935 (9280941)	0.013
Q501936 (9280942)	0.006
Q501937 (9280943)	0.024
Q501938 (9280944)	0.013
Q501939 (9280945)	0.030
Q501940 (9280946)	0.593
Q501941 (9280947)	0.113
Q501942 (9280948)	0.015
Q501943 (9280949)	0.066
Q501944 (9280950)	0.023
Q501945 (9280951)	<0.002
Q501946 (9280952)	0.021
Q501947 (9280953)	<0.002
Q501948 (9280954)	<0.002
Q501949 (9280955)	<0.002
Q501950 (9280956)	<0.002
Q501951 (9280957)	0.004
Q501952 (9280958)	<0.002
Q501953 (9280959)	<0.002
Q501954 (9280960)	<0.002
Q501955 (9280961)	<0.002
Q501956 (9280962)	<0.002
Q501957 (9280963)	0.002
Q501958 (9280964)	0.005
Q501959 (9280965)	0.002
Q501960 (9280966)	0.002
Q501961 (9280967)	0.003
Q501962 (9280968)	0.002
Q501963 (9280969)	0.002
Q501964 (9280970)	0.004
Q501965 (9280971)	0.002
Q501966 (9280972)	0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501967 (9280973)	0.003
Q501968 (9280974)	0.003
Q501969 (9280975)	0.005
Q501970 (9280976)	2.59
Q501971 (9280977)	0.003
Q501972 (9280978)	0.004
Q501973 (9280979)	0.003
Q501974 (9280980)	0.006
Q501975 (9280981)	0.002
Q501976 (9280982)	0.005
Q501977 (9280983)	0.004
Q501978 (9280984)	0.004
Q501979 (9280985)	0.018
Q501980 (9280986)	0.033
Q501981 (9280987)	<0.002
Q501982 (9280988)	0.002
Q501983 (9280989)	<0.002
Q501984 (9280990)	<0.002
Q501985 (9280991)	0.002
Q501986 (9280992)	0.005
Q501987 (9280993)	<0.002
Q501988 (9280994)	<0.002
Q501989 (9280995)	<0.002
Q501990 (9280996)	<0.002
Q501991 (9280997)	<0.002
Q501992 (9280998)	<0.002
Q501993 (9280999)	<0.002
Q501994 (9281000)	<0.002
Q501995 (9281001)	<0.002
Q501996 (9281002)	<0.002
Q501997 (9281003)	0.006
Q501998 (9281004)	0.003

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AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501999 (9281005)	<0.002
Q502000 (9281006)	<0.002
Q501430 (9281007)	<0.002
Q501431 (9281008)	0.003
Q501432 (9281009)	0.008
Q501433 (9281010)	0.003
Q501434 (9281011)	<0.002
Q501435 (9281012)	<0.002
Q501436 (9281013)	0.003
Q501437 (9281014)	0.010
Q501438 (9281015)	0.120
Q501439 (9281016)	<0.002
Q501440 (9281017)	0.588
Q501441 (9281018)	<0.002
Q501442 (9281019)	<0.002
Q501443 (9281020)	0.003
Q501444 (9281021)	<0.002
Q501445 (9281022)	<0.002
Q501446 (9281023)	<0.002
Q501447 (9281024)	0.008
Q501448 (9281025)	<0.002
Q501449 (9281026)	0.002
Q501450 (9281027)	0.002
Q501451 (9281028)	<0.002
Q501452 (9281029)	<0.002
Q501453 (9281030)	0.002
Q501454 (9281031)	<0.002
Q501455 (9281032)	<0.002
Q501456 (9281033)	<0.002
Q501457 (9281034)	<0.002
Q501458 (9281035)	<0.002
Q501459 (9281036)	<0.002

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AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501460 (9281037)	<0.002
Q501461 (9281038)	0.002
Q501462 (9281039)	<0.002
Q501463 (9281040)	<0.002
Q501464 (9281041)	<0.002
Q501465 (9281042)	0.002
Q501466 (9281043)	<0.002
Q501467 (9281044)	<0.002
Q501468 (9281045)	<0.002
Q501469 (9281046)	<0.002
Q501470 (9281047)	<0.002
Q501471 (9281048)	<0.002
Q501472 (9281049)	0.010
Q501473 (9281050)	0.003
Q501474 (9281051)	<0.002
Q501475 (9281052)	0.005
Q501476 (9281053)	<0.002
Q501477 (9281054)	<0.002
Q501478 (9281055)	<0.002
Q501479 (9281056)	<0.002
Q501480 (9281057)	2.49
Q501481 (9281058)	<0.002
Q501482 (9281059)	<0.002
Q501483 (9281060)	<0.002
Q501484 (9281061)	<0.002
Q501485 (9281062)	<0.002
Q501486 (9281063)	<0.002
Q501487 (9281064)	0.004
Q501488 (9281065)	<0.002
Q501489 (9281066)	0.004
Q501490 (9281067)	0.006
Q501491 (9281068)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q501492 (9281069)	<0.002
Q501493 (9281070)	<0.002
Q501494 (9281071)	<0.002
Q501495 (9281072)	<0.002
Q501496 (9281073)	<0.002
Q501497 (9281074)	<0.002
Q501498 (9281075)	<0.002
Q501499 (9281076)	<0.002
Q501500 (9281077)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: May 29, 2018 | DATE RECEIVED: May 23, 2018 | DATE REPORTED: Jul 20, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q501871 (9280877)	85.77
Q501900 (9280906)	88.97
Q501931 (9280937)	86.69
Q501960 (9280966)	87.61
Q501971 (9280977)	76.04
Q501991 (9280997)	81.00
Q501449 (9281026)	82.00
Q501479 (9281056)	81.44

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9280877	< 0.002	< 0.002	0.0%	9280891	0.003	< 0.002		9280902	0.007	< 0.002		9280916	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9280927	< 0.002	< 0.002	0.0%	9280941	0.013	0.020		9280952	0.021	0.039		9280966	0.0021	0.0025	17.4%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9280977	0.0028	0.0023	19.6%	9280991	0.0023	0.0025	8.3%	9281002	< 0.002	< 0.002	0.0%	9281016	< 0.002	0.002	
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9281027	0.0023	0.0029	23.1%	9281041	< 0.002	< 0.002	0.0%	9281052	0.005	0.003		9281066	0.004	< 0.002	

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O341650

PROJECT:

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS5R)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.95	98%	90% - 110%	1.329	1.26	95%	90% - 110%	5.29	4.77	90%	90% - 110%	0.709	0.738	104%	90% - 110%
	CRM #5 (ref.GS6E)				CRM #6 (ref.GS5R)				CRM #7 (ref.GS6E)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.18	102%	90% - 110%	5.29	4.76	90%	90% - 110%	6.06	5.8	96%	90% - 110%	1.329	1.442	108%	90% - 110%
	CRM #9 (ref.GSP7L)				CRM #10 (ref.GS6E)				CRM #11 (ref.GSP4G)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.709	0.682	96%	90% - 110%	6.06	5.78	95%	90% - 110%	0.468	0.449	96%	90% - 110%				

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O341650

PROJECT:

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AAS
Pass %			BALANCE

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AGAT Laboratories

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O366100

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Aug 22, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503772 (9424330)	2.04
Q503773 (9424331)	1.35
Q503774 (9424332)	2.02
Q503775 (9424333)	2.72
Q503776 (9424334)	1.26
Q503777 (9424335)	1.90
Q503778 (9424336)	2.32
Q503779 (9424337)	1.41
Q503780 (9424338)	0.11
Q503781 (9424339)	2.76
Q503782 (9424340)	2.27
Q503783 (9424341)	2.57
Q503784 (9424342)	1.81
Q503785 (9424343)	2.01
Q503786 (9424344)	2.76
Q503787 (9424345)	1.62
Q503788 (9424346)	1.37
Q503789 (9424347)	1.94
Q503790 (9424348)	1.95
Q503791 (9424349)	2.88
Q503792 (9424350)	2.41
Q503793 (9424351)	1.47
Q503794 (9424352)	2.07
Q503795 (9424353)	1.65
Q503796 (9424354)	2.82
Q503797 (9424355)	2.58
Q503798 (9424356)	1.55
Q503799 (9424357)	2.12
Q503800 (9424358)	2.10
Q503801 (9424359)	2.26
Q503802 (9424360)	3.34

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503803 (9424361)	3.01
Q503804 (9424362)	2.44
Q503805 (9424363)	2.24
Q503806 (9424364)	3.72
Q503807 (9424365)	3.19
Q503808 (9424366)	2.27
Q503809 (9424367)	1.84
Q503810 (9424368)	2.54
Q503811 (9424369)	2.03
Q503812 (9424370)	2.15
Q503813 (9424371)	3.35
Q503814 (9424372)	2.87
Q503815 (9424373)	2.07
Q503816 (9424374)	2.58
Q503817 (9424375)	1.26
Q503818 (9424376)	3.43
Q503819 (9424377)	2.28
Q503820 (9424378)	0.11
Q503821 (9424379)	1.89
Q503822 (9424380)	3.04
Q503823 (9424381)	2.39
Q503824 (9424382)	2.07
Q503825 (9424383)	1.52
Q503826 (9424384)	1.24
Q503827 (9424385)	1.72
Q503828 (9424386)	1.63
Q503829 (9424387)	1.39
Q503830 (9424388)	2.76
Q503831 (9424389)	2.58
Q503832 (9424390)	2.50
Q503833 (9424391)	2.18

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503834 (9424392)	2.34
Q503835 (9424393)	1.73
Q503836 (9424394)	3.08
Q503837 (9424395)	1.58
Q503838 (9424396)	1.44
Q503839 (9424397)	2.59
Q503840 (9424398)	1.10
Q503841 (9424399)	2.10
Q503842 (9424400)	2.11
Q503843 (9424401)	2.51
Q503844 (9424402)	2.87
Q503845 (9424403)	2.42
Q503846 (9424404)	1.53
Q503847 (9424405)	1.91
Q503848 (9424406)	2.74
Q503849 (9424407)	3.10
Q503850 (9424408)	2.34
Q503851 (9424409)	1.83
Q503852 (9424410)	1.47
Q503853 (9424411)	2.60
Q503854 (9424412)	2.56
Q503855 (9424413)	2.50
Q503856 (9424414)	1.19
Q503857 (9424415)	2.35
Q503858 (9424416)	3.12
Q503859 (9424417)	3.03
Q503860 (9424418)	0.11
Q503861 (9424419)	2.10
Q503862 (9424420)	1.89
Q503863 (9424421)	2.37
Q503864 (9424422)	2.82

Certified By:

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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503865 (9424423)	1.95
Q503866 (9424424)	2.65
Q503867 (9424425)	2.36
Q503868 (9424426)	2.40
Q503869 (9424427)	2.32
Q503870 (9424428)	1.28
Q503871 (9424429)	1.55
Q503872 (9424430)	2.40
Q503873 (9424431)	2.53
Q503874 (9424432)	2.17
Q503875 (9424433)	3.25
Q503876 (9424434)	3.01
Q503877 (9424435)	3.59
Q503878 (9424436)	2.56
Q503879 (9424437)	3.43
Q503880 (9424438)	3.41
Q503881 (9424439)	3.80
Q503882 (9424440)	2.64
Q503883 (9424441)	2.54
Q503884 (9424442)	3.22
Q503885 (9424443)	2.99
Q503886 (9424444)	2.61
Q503887 (9424445)	1.58
Q503888 (9424446)	1.60
Q503889 (9424447)	2.96
Q503890 (9424448)	2.24
Q503891 (9424449)	2.54
Q503892 (9424450)	2.93
Q503893 (9424451)	2.33
Q503894 (9424452)	1.63
Q503895 (9424453)	2.15

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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503896 (9424454)	2.13
Q503897 (9424455)	3.97
Q503898 (9424456)	2.99
Q503899 (9424457)	3.71
Q503900 (9424458)	0.11
Q503901 (9424459)	2.77
Q503902 (9424460)	2.03
Q503903 (9424461)	1.95
Q503904 (9424462)	2.10
Q503905 (9424463)	2.68
Q503906 (9424464)	2.37
Q503907 (9424465)	2.50
Q503908 (9424466)	2.80
Q503909 (9424467)	2.23
Q503910 (9424468)	3.33
Q503911 (9424469)	2.88
Q503912 (9424470)	2.79
Q503913 (9424471)	2.42
Q503914 (9424472)	1.74

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503772 (9424330)	0.010
Q503773 (9424331)	0.017
Q503774 (9424332)	0.010
Q503775 (9424333)	0.024
Q503776 (9424334)	0.008
Q503777 (9424335)	0.043
Q503778 (9424336)	<0.002
Q503779 (9424337)	0.013
Q503780 (9424338)	1.34
Q503781 (9424339)	0.258
Q503782 (9424340)	0.021
Q503783 (9424341)	0.009
Q503784 (9424342)	<0.002
Q503785 (9424343)	0.003
Q503786 (9424344)	<0.002
Q503787 (9424345)	0.005
Q503788 (9424346)	0.007
Q503789 (9424347)	<0.002
Q503790 (9424348)	<0.002
Q503791 (9424349)	<0.002
Q503792 (9424350)	0.039
Q503793 (9424351)	0.055
Q503794 (9424352)	<0.002
Q503795 (9424353)	<0.002
Q503796 (9424354)	<0.002
Q503797 (9424355)	0.007
Q503798 (9424356)	0.119
Q503799 (9424357)	0.007
Q503800 (9424358)	<0.002
Q503801 (9424359)	0.013
Q503802 (9424360)	0.021
Q503803 (9424361)	<0.002

Certified By:

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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503804 (9424362)	<0.002
Q503805 (9424363)	<0.002
Q503806 (9424364)	<0.002
Q503807 (9424365)	<0.002
Q503808 (9424366)	<0.002
Q503809 (9424367)	0.004
Q503810 (9424368)	<0.002
Q503811 (9424369)	0.003
Q503812 (9424370)	<0.002
Q503813 (9424371)	0.004
Q503814 (9424372)	0.002
Q503815 (9424373)	<0.002
Q503816 (9424374)	0.004
Q503817 (9424375)	<0.002
Q503818 (9424376)	<0.002
Q503819 (9424377)	<0.002
Q503820 (9424378)	0.610
Q503821 (9424379)	<0.002
Q503822 (9424380)	0.003
Q503823 (9424381)	0.002
Q503824 (9424382)	0.002
Q503825 (9424383)	<0.002
Q503826 (9424384)	<0.002
Q503827 (9424385)	0.003
Q503828 (9424386)	0.011
Q503829 (9424387)	0.005
Q503830 (9424388)	0.015
Q503831 (9424389)	0.023
Q503832 (9424390)	0.008
Q503833 (9424391)	0.003
Q503834 (9424392)	0.020
Q503835 (9424393)	0.004

Certified By:



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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503836 (9424394)	0.003
Q503837 (9424395)	<0.002
Q503838 (9424396)	<0.002
Q503839 (9424397)	0.005
Q503840 (9424398)	<0.002
Q503841 (9424399)	0.007
Q503842 (9424400)	0.002
Q503843 (9424401)	<0.002
Q503844 (9424402)	0.003
Q503845 (9424403)	0.004
Q503846 (9424404)	0.004
Q503847 (9424405)	0.005
Q503848 (9424406)	0.002
Q503849 (9424407)	0.002
Q503850 (9424408)	<0.002
Q503851 (9424409)	0.006
Q503852 (9424410)	0.003
Q503853 (9424411)	0.002
Q503854 (9424412)	0.003
Q503855 (9424413)	<0.002
Q503856 (9424414)	0.006
Q503857 (9424415)	0.005
Q503858 (9424416)	0.007
Q503859 (9424417)	0.002
Q503860 (9424418)	1.19
Q503861 (9424419)	0.002
Q503862 (9424420)	<0.002
Q503863 (9424421)	0.002
Q503864 (9424422)	<0.002
Q503865 (9424423)	0.003
Q503866 (9424424)	0.002
Q503867 (9424425)	0.013

Certified By:

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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503868 (9424426)	0.002
Q503869 (9424427)	0.002
Q503870 (9424428)	<0.002
Q503871 (9424429)	<0.002
Q503872 (9424430)	0.004
Q503873 (9424431)	<0.002
Q503874 (9424432)	0.012
Q503875 (9424433)	<0.002
Q503876 (9424434)	<0.002
Q503877 (9424435)	0.002
Q503878 (9424436)	0.002
Q503879 (9424437)	0.004
Q503880 (9424438)	<0.002
Q503881 (9424439)	<0.002
Q503882 (9424440)	0.002
Q503883 (9424441)	0.005
Q503884 (9424442)	<0.002
Q503885 (9424443)	<0.002
Q503886 (9424444)	<0.002
Q503887 (9424445)	<0.002
Q503888 (9424446)	<0.002
Q503889 (9424447)	0.003
Q503890 (9424448)	<0.002
Q503891 (9424449)	0.007
Q503892 (9424450)	<0.002
Q503893 (9424451)	<0.002
Q503894 (9424452)	<0.002
Q503895 (9424453)	0.006
Q503896 (9424454)	0.125
Q503897 (9424455)	<0.002
Q503898 (9424456)	0.003
Q503899 (9424457)	0.017

Certified By:

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AGAT WORK ORDER: 18O366100
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503900 (9424458)	2.63
Q503901 (9424459)	0.013
Q503902 (9424460)	0.002
Q503903 (9424461)	0.006
Q503904 (9424462)	0.003
Q503905 (9424463)	<0.002
Q503906 (9424464)	<0.002
Q503907 (9424465)	<0.002
Q503908 (9424466)	0.026
Q503909 (9424467)	0.009
Q503910 (9424468)	0.005
Q503911 (9424469)	0.006
Q503912 (9424470)	0.004
Q503913 (9424471)	0.003
Q503914 (9424472)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:



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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503772 (9424330)	88.04
Q503801 (9424359)	84.28
Q503831 (9424389)	80.04
Q503844 (9424402)	79.50
Q503861 (9424419)	80.81
Q503891 (9424449)	84.90

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O366100

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503772 (9424330)	90.24
Q503811 (9424369)	93.40
Q503851 (9424409)	91.36
Q503891 (9424449)	89.19

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O366100

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9424330	0.010	0.007		9424344	< 0.002	0.012		9424355	0.007	0.007	0.0%	9424369	0.003	0.003	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9424380	0.003	0.003	0.0%	9424394	0.003	0.002		9424405	0.005	0.007		9424419	0.002	< 0.002	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9424430	0.004	0.003	28.6%	9424444	< 0.002	< 0.002	0.0%	9424455	< 0.002	< 0.002	0.0%	9424469	0.006	0.003	

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O366100

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5R)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GS6E)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.29	5.08	96%	90% - 110%	1.329	1.337	101%	90% - 110%	6.06	6.31	104%	90% - 110%	0.709	0.698	98%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GS6E)				CRM #7 (ref.1P5Q)				CRM #8 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.431	92%	90% - 110%	6.06	6.15	101%	90% - 110%	1.329	1.255	94%	90% - 110%	0.468	0.512	109%	90% - 110%

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O366100

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O366101

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Aug 27, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503915 (9424183)	2.16
Q503916 (9424184)	2.51
Q503917 (9424185)	2.60
Q503918 (9424186)	2.77
Q503919 (9424187)	2.26
Q503920 (9424188)	2.49
Q503921 (9424189)	2.12
Q503922 (9424190)	2.50
Q503923 (9424191)	2.52
Q503924 (9424192)	2.45
Q503925 (9424193)	2.41
Q503926 (9424194)	1.96
Q503927 (9424195)	2.09
Q503928 (9424196)	1.10
Q503929 (9424197)	2.95
Q503930 (9424198)	2.63
Q503931 (9424199)	2.55
Q503932 (9424200)	1.18
Q503933 (9424201)	2.71
Q503934 (9424202)	3.15
Q503935 (9424203)	2.63
Q503936 (9424204)	2.46
Q503937 (9424205)	2.69
Q503938 (9424206)	3.21
Q503939 (9424207)	2.41
Q503940 (9424208)	0.11
Q503941 (9424209)	3.47
Q503942 (9424210)	3.26
Q503943 (9424211)	2.99
Q503944 (9424212)	2.25
Q503945 (9424213)	2.24

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503946 (9424214)	1.55
Q503947 (9424215)	2.90
Q503948 (9424216)	2.63
Q503949 (9424217)	1.17
Q503950 (9424218)	2.39
Q503951 (9424219)	3.06
Q503952 (9424220)	2.80
Q503953 (9424221)	2.39
Q503954 (9424222)	2.08
Q503955 (9424223)	3.14
Q503956 (9424224)	1.80
Q503957 (9424225)	2.30
Q503958 (9424226)	2.07
Q503959 (9424227)	2.83
Q503960 (9424228)	1.80
Q503961 (9424229)	0.92
Q503962 (9424230)	1.30
Q503963 (9424231)	2.70
Q503964 (9424232)	2.13
Q503965 (9424233)	1.77
Q503966 (9424234)	2.57
Q503967 (9424235)	2.52
Q503968 (9424236)	2.36
Q503969 (9424237)	1.85
Q503970 (9424238)	2.92
Q503971 (9424239)	2.27
Q503972 (9424240)	2.20
Q503973 (9424241)	2.96
Q503974 (9424242)	2.38
Q503975 (9424243)	2.76
Q503976 (9424244)	2.13

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503977 (9424245)	1.55
Q503978 (9424246)	2.83
Q503979 (9424247)	2.02
Q503980 (9424248)	0.11
Q503981 (9424249)	1.96
Q503982 (9424250)	3.33
Q503983 (9424251)	2.83
Q503984 (9424252)	2.68
Q503985 (9424253)	2.00
Q503986 (9424254)	2.72
Q503987 (9424255)	1.92
Q503988 (9424256)	2.69
Q503989 (9424257)	2.63
Q503990 (9424258)	2.43
Q503991 (9424259)	2.84
Q503992 (9424260)	3.05
Q503993 (9424261)	2.70
Q503994 (9424262)	2.62
Q503995 (9424263)	2.45
Q503996 (9424264)	1.44
Q503997 (9424265)	1.78
Q503998 (9424266)	1.35
Q503999 (9424267)	2.69
Q504000 (9424268)	2.53
Q503001 (9424269)	1.98
Q503002 (9424270)	1.93
Q503003 (9424271)	2.87
Q503004 (9424272)	3.37
Q503005 (9424273)	2.30
Q503006 (9424274)	1.77
Q503007 (9424275)	2.33

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503008 (9424276)	3.14
Q503009 (9424277)	3.36
Q503010 (9424278)	2.22
Q503011 (9424279)	2.57
Q503012 (9424280)	2.70
Q503013 (9424281)	2.33
Q503014 (9424282)	2.36
Q503015 (9424283)	1.93
Q503016 (9424284)	2.08
Q503017 (9424285)	2.68
Q503018 (9424286)	3.25
Q503019 (9424287)	2.46
Q503020 (9424288)	0.11
Q503021 (9424289)	2.73
Q503022 (9424290)	2.56
Q503023 (9424291)	2.84
Q503024 (9424292)	2.10
Q503025 (9424293)	2.60
Q503026 (9424294)	1.84
Q503027 (9424295)	2.28
Q503028 (9424296)	1.95
Q503029 (9424297)	3.40
Q503030 (9424298)	1.84
Q503031 (9424299)	2.20
Q503032 (9424300)	2.56
Q503033 (9424301)	2.32
Q503034 (9424302)	3.62
Q503035 (9424303)	2.48
Q503036 (9424304)	1.63
Q503037 (9424305)	2.42
Q503038 (9424306)	2.40

Certified By:

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503039 (9424307)	2.32
Q503040 (9424308)	0.86
Q503041 (9424309)	3.08
Q503042 (9424310)	2.25
Q503043 (9424311)	2.45
Q503044 (9424312)	2.15
Q503045 (9424313)	2.02
Q503046 (9424314)	2.73
Q503047 (9424315)	2.48
Q503048 (9424316)	2.45
Q503049 (9424317)	2.97
Q503050 (9424318)	2.13
Q503051 (9424319)	2.18
Q503052 (9424320)	1.38
Q503053 (9424321)	1.96
Q503054 (9424322)	2.63
Q503055 (9424323)	1.03
Q503056 (9424324)	0.83

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503915 (9424183)	0.004
Q503916 (9424184)	0.008
Q503917 (9424185)	0.003
Q503918 (9424186)	0.008
Q503919 (9424187)	0.013
Q503920 (9424188)	<0.002
Q503921 (9424189)	0.087
Q503922 (9424190)	0.040
Q503923 (9424191)	0.008
Q503924 (9424192)	0.004
Q503925 (9424193)	0.013
Q503926 (9424194)	0.034
Q503927 (9424195)	<0.002
Q503928 (9424196)	<0.002
Q503929 (9424197)	0.002
Q503930 (9424198)	0.008
Q503931 (9424199)	0.009
Q503932 (9424200)	0.009
Q503933 (9424201)	<0.002
Q503934 (9424202)	<0.002
Q503935 (9424203)	<0.002
Q503936 (9424204)	0.014
Q503937 (9424205)	<0.002
Q503938 (9424206)	<0.002
Q503939 (9424207)	0.045
Q503940 (9424208)	0.594
Q503941 (9424209)	<0.002
Q503942 (9424210)	0.021
Q503943 (9424211)	<0.002
Q503944 (9424212)	0.005
Q503945 (9424213)	0.003
Q503946 (9424214)	<0.002

Certified By:

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503947 (9424215)	<0.002
Q503948 (9424216)	<0.002
Q503949 (9424217)	<0.002
Q503950 (9424218)	<0.002
Q503951 (9424219)	<0.002
Q503952 (9424220)	<0.002
Q503953 (9424221)	<0.002
Q503954 (9424222)	0.003
Q503955 (9424223)	<0.002
Q503956 (9424224)	0.014
Q503957 (9424225)	<0.002
Q503958 (9424226)	<0.002
Q503959 (9424227)	0.026
Q503960 (9424228)	<0.002
Q503961 (9424229)	0.024
Q503962 (9424230)	0.026
Q503963 (9424231)	0.002
Q503964 (9424232)	0.003
Q503965 (9424233)	0.059
Q503966 (9424234)	0.071
Q503967 (9424235)	0.271
Q503968 (9424236)	0.002
Q503969 (9424237)	0.016
Q503970 (9424238)	0.016
Q503971 (9424239)	0.005
Q503972 (9424240)	0.004
Q503973 (9424241)	0.004
Q503974 (9424242)	0.002
Q503975 (9424243)	0.002
Q503976 (9424244)	0.003
Q503977 (9424245)	0.007
Q503978 (9424246)	0.048

Certified By:

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AGAT WORK ORDER: 18O366101
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503979 (9424247)	0.005
Q503980 (9424248)	2.80
Q503981 (9424249)	0.004
Q503982 (9424250)	<0.002
Q503983 (9424251)	<0.002
Q503984 (9424252)	0.012
Q503985 (9424253)	0.038
Q503986 (9424254)	0.007
Q503987 (9424255)	0.009
Q503988 (9424256)	0.017
Q503989 (9424257)	0.040
Q503990 (9424258)	0.023
Q503991 (9424259)	0.004
Q503992 (9424260)	<0.002
Q503993 (9424261)	0.014
Q503994 (9424262)	0.002
Q503995 (9424263)	0.003
Q503996 (9424264)	0.003
Q503997 (9424265)	<0.002
Q503998 (9424266)	0.004
Q503999 (9424267)	0.002
Q504000 (9424268)	<0.002
Q503001 (9424269)	<0.002
Q503002 (9424270)	<0.002
Q503003 (9424271)	<0.002
Q503004 (9424272)	<0.002
Q503005 (9424273)	<0.002
Q503006 (9424274)	0.017
Q503007 (9424275)	<0.002
Q503008 (9424276)	0.002
Q503009 (9424277)	0.005
Q503010 (9424278)	0.095

Certified By:

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503011 (9424279)	0.003
Q503012 (9424280)	0.002
Q503013 (9424281)	0.002
Q503014 (9424282)	<0.002
Q503015 (9424283)	<0.002
Q503016 (9424284)	0.008
Q503017 (9424285)	0.006
Q503018 (9424286)	0.004
Q503019 (9424287)	0.004
Q503020 (9424288)	0.657
Q503021 (9424289)	0.013
Q503022 (9424290)	0.011
Q503023 (9424291)	0.009
Q503024 (9424292)	0.006
Q503025 (9424293)	0.004
Q503026 (9424294)	<0.002
Q503027 (9424295)	0.008
Q503028 (9424296)	<0.002
Q503029 (9424297)	0.003
Q503030 (9424298)	0.003
Q503031 (9424299)	0.004
Q503032 (9424300)	1.40
Q503033 (9424301)	0.720
Q503034 (9424302)	0.009
Q503035 (9424303)	0.208
Q503036 (9424304)	0.004
Q503037 (9424305)	0.061
Q503038 (9424306)	<0.002
Q503039 (9424307)	0.009
Q503040 (9424308)	<0.002
Q503041 (9424309)	<0.002
Q503042 (9424310)	<0.002

Certified By:

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AGAT WORK ORDER: 18O366101
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503043 (9424311)	<0.002
Q503044 (9424312)	0.002
Q503045 (9424313)	<0.002
Q503046 (9424314)	<0.002
Q503047 (9424315)	<0.002
Q503048 (9424316)	<0.002
Q503049 (9424317)	<0.002
Q503050 (9424318)	0.003
Q503051 (9424319)	<0.002
Q503052 (9424320)	0.036
Q503053 (9424321)	<0.002
Q503054 (9424322)	0.313
Q503055 (9424323)	0.231
Q503056 (9424324)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503915 (9424183)	84.11
Q503944 (9424212)	80.22
Q503962 (9424230)	85.86
Q503974 (9424242)	85.33
Q503004 (9424272)	83.94
Q503009 (9424277)	81.36
Q503034 (9424302)	83.39

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Jul 24, 2018 | DATE RECEIVED: Jul 25, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503915 (9424183)	91.63
Q503954 (9424222)	92.80
Q503994 (9424262)	93.92
Q503034 (9424302)	93.43

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9424183	0.004	0.003	28.6%	9424197	0.002	0.005		9424209	< 0.002	< 0.002	0.0%	9424222	0.003	0.003	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9424233	0.059	0.039		9424247	0.005	0.003		9424258	0.0231	0.0171	29.9%	9424272	< 0.002	< 0.002	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9424283	< 0.002	< 0.002	0.0%	9424297	0.003	0.003	0.0%	9424309	< 0.002	< 0.002	0.0%	9424322	0.313	0.198	

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O366101

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.1P5Q)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.19	102%	90% - 110%	1.329	1.295	97%	90% - 110%	0.709	0.736	104%	90% - 110%	0.468	0.469	100%	90% - 110%
	CRM #5 (ref.GSP7L)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.709	0.743	105%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O366101

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CLIENT NAME: QMX GOLD CORPORATION
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VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Jules Riopel

PROJECT: 17311

AGAT WORK ORDER: 18O367367

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Aug 30, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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Certificate of Analysis

AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503057 (9430867)	3.44
Q503058 (9430868)	2.67
Q503059 (9430869)	2.47
Q503060 (9430870)	0.11
Q503061 (9430871)	2.64
Q503062 (9430872)	2.48
Q503063 (9430873)	3.31
Q503064 (9430874)	2.81
Q503065 (9430875)	2.15
Q503066 (9430876)	2.31
Q503067 (9430877)	3.27
Q503068 (9430878)	2.07
Q503069 (9430879)	2.16
Q503070 (9430880)	2.13
Q503071 (9430881)	1.93
Q503072 (9430882)	1.49
Q503073 (9430883)	2.99
Q503074 (9430884)	2.65
Q503075 (9430885)	3.01
Q503076 (9430886)	1.49
Q503077 (9430887)	3.18
Q503078 (9430888)	0.99
Q503079 (9430889)	1.83
Q503080 (9430890)	0.99
Q503081 (9430891)	0.80
Q503082 (9430892)	2.57
Q503083 (9430893)	1.97
Q503084 (9430894)	2.76
Q503085 (9430895)	2.27
Q503086 (9430896)	1.50
Q503087 (9430897)	2.47

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503088 (9430898)	3.30
Q503089 (9430899)	2.27
Q503090 (9430900)	1.96
Q503091 (9430901)	2.39
Q503092 (9430902)	2.28
Q503093 (9430904)	2.64
Q503094 (9430905)	2.34
Q503095 (9430906)	2.64
Q503096 (9430907)	1.09
Q503097 (9430908)	2.54
Q503098 (9430909)	1.76
Q503099 (9430910)	2.21
Q503100 (9430911)	0.11
Q503101 (9430912)	2.15
Q503102 (9430913)	1.80
Q503103 (9430914)	1.29
Q503104 (9430915)	2.29
Q503105 (9430916)	1.93
Q503106 (9430917)	2.16
Q503107 (9430918)	1.52
Q503108 (9430919)	1.33
Q503109 (9430920)	2.69
Q503110 (9430921)	2.38
Q503111 (9430922)	2.04
Q503112 (9430923)	1.65
Q503113 (9430924)	2.99
Q503114 (9430925)	2.15
Q503115 (9430926)	1.57
Q503116 (9430927)	1.85
Q503117 (9430928)	2.56
Q503118 (9430929)	1.08

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503119 (9430930)	2.70
Q503120 (9430931)	1.22
Q503121 (9430932)	2.28
Q503122 (9430933)	3.47
Q503123 (9430934)	2.88
Q503124 (9430935)	2.98
Q503125 (9430936)	2.64
Q503126 (9430937)	2.97
Q503127 (9430938)	2.14
Q503128 (9430939)	2.70
Q503129 (9430940)	2.48
Q503130 (9430941)	1.42
Q503131 (9430942)	1.97
Q503132 (9430943)	2.10
Q503133 (9430944)	2.60
Q503134 (9430945)	2.43
Q503135 (9430946)	2.45
Q503136 (9430947)	2.88
Q503137 (9430948)	1.39
Q503138 (9430949)	2.60
Q503139 (9430950)	2.19
Q503140 (9430951)	0.11
Q503141 (9430952)	1.90
Q503142 (9430953)	2.29
Q503143 (9430954)	1.82
Q503144 (9430955)	1.63
Q503145 (9430956)	2.93
Q503146 (9430957)	1.08
Q503147 (9430958)	1.46
Q503148 (9430959)	1.09
Q503149 (9430960)	0.90

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503150 (9430961)	3.10
Q503151 (9430962)	2.51
Q503152 (9430963)	1.65
Q503153 (9430964)	1.69
Q503154 (9430965)	2.75
Q503155 (9430966)	2.40
Q503156 (9430967)	2.82
Q503157 (9430968)	3.66
Q503158 (9430969)	2.46
Q503159 (9430970)	3.28
Q503160 (9430971)	0.11
Q503161 (9430972)	3.46
Q503162 (9430973)	2.39
Q503163 (9430974)	2.10
Q503164 (9430975)	2.99
Q503165 (9430976)	2.39
Q503166 (9430977)	2.20
Q503167 (9430978)	2.35
Q503168 (9430979)	3.22
Q503169 (9430980)	2.92
Q503170 (9430981)	2.18
Q503171 (9430982)	1.12
Q503172 (9430983)	1.72
Q503173 (9430984)	1.66
Q503174 (9430985)	2.10
Q503175 (9430986)	2.64
Q503176 (9430987)	2.44
Q503177 (9430988)	2.15
Q503178 (9430989)	2.20
Q503179 (9430990)	2.45
Q503180 (9430991)	0.97

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503181 (9430992)	2.29
Q503182 (9430993)	1.54
Q503183 (9430994)	1.80
Q503184 (9430995)	1.72
Q503185 (9430996)	3.08
Q503186 (9430997)	2.28
Q503187 (9430998)	2.40
Q503188 (9430999)	2.09
Q503189 (9431000)	2.25
Q503190 (9431001)	2.71
Q503191 (9431002)	2.29
Q503192 (9431003)	1.69
Q503193 (9431004)	2.97
Q503194 (9431005)	2.13
Q503195 (9431006)	2.31
Q503196 (9431007)	2.39
Q503197 (9431008)	1.12
Q503198 (9431009)	2.76
Q503199 (9431010)	2.39
Q503200 (9431011)	0.11
Q503201 (9431012)	3.03
Q503202 (9431013)	2.68
Q503203 (9431014)	2.07
Q503204 (9431015)	2.76
Q503205 (9431016)	2.86
Q503206 (9431017)	3.10
Q503207 (9431018)	2.49
Q503208 (9431019)	1.80
Q503209 (9431020)	1.68
Q503210 (9431021)	2.11
Q503211 (9431022)	2.30

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(200-) Sample Login Weight

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503212 (9431023)	2.27
Q503213 (9431024)	2.60
Q503214 (9431025)	1.92
Q503215 (9431026)	2.11
Q503216 (9431027)	2.23
Q503217 (9431028)	2.36
Q503218 (9431029)	2.33
Q503219 (9431030)	2.07
Q503220 (9431031)	1.11
Q503221 (9431032)	2.07
Q503222 (9431033)	1.86
Q503223 (9431034)	2.10
Q503224 (9431035)	2.11
Q503225 (9431036)	2.34
Q503226 (9431037)	1.56
Q503227 (9431038)	2.20
Q503228 (9431039)	2.36
Q503229 (9431040)	1.85
Q503230 (9431041)	2.15
Q503231 (9431042)	2.12
Q503232 (9431043)	1.96
Q503233 (9431044)	2.78
Q503234 (9431045)	1.42
Q503235 (9431046)	2.59
Q503236 (9431047)	1.35
Q503237 (9431048)	1.63
Q503238 (9431049)	1.98

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-122) Fire Assay - Metallic Gold - ICP Finish (Entire Sample)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Total Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
Q503203 (9431014)	6.849	133.72	1309	14.019	6.116

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O367367
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503057 (9430867)	0.064
Q503058 (9430868)	0.011
Q503059 (9430869)	0.023
Q503060 (9430870)	1.04
Q503061 (9430871)	<0.002
Q503062 (9430872)	0.004
Q503063 (9430873)	0.007
Q503064 (9430874)	<0.002
Q503065 (9430875)	0.263
Q503066 (9430876)	0.138
Q503067 (9430877)	0.005
Q503068 (9430878)	<0.002
Q503069 (9430879)	0.003
Q503070 (9430880)	<0.002
Q503071 (9430881)	0.002
Q503072 (9430882)	0.024
Q503073 (9430883)	0.029
Q503074 (9430884)	0.011
Q503075 (9430885)	<0.002
Q503076 (9430886)	0.003
Q503077 (9430887)	0.006
Q503078 (9430888)	<0.002
Q503079 (9430889)	0.992
Q503080 (9430890)	<0.002
Q503081 (9430891)	0.015
Q503082 (9430892)	0.007
Q503083 (9430893)	0.004
Q503084 (9430894)	0.005
Q503085 (9430895)	0.004
Q503086 (9430896)	<0.002
Q503087 (9430897)	0.007
Q503088 (9430898)	0.006

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503089 (9430899)	<0.002
Q503090 (9430900)	<0.002
Q503091 (9430901)	0.032
Q503092 (9430902)	<0.002
Q503093 (9430904)	0.004
Q503094 (9430905)	0.003
Q503095 (9430906)	<0.002
Q503096 (9430907)	0.035
Q503097 (9430908)	0.030
Q503098 (9430909)	0.052
Q503099 (9430910)	0.088
Q503100 (9430911)	1.31
Q503101 (9430912)	0.896
Q503102 (9430913)	0.752
Q503103 (9430914)	3.18
Q503104 (9430915)	0.315
Q503105 (9430916)	0.013
Q503106 (9430917)	0.006
Q503107 (9430918)	0.016
Q503108 (9430919)	0.027
Q503109 (9430920)	0.009
Q503110 (9430921)	<0.002
Q503111 (9430922)	0.004
Q503112 (9430923)	0.015
Q503113 (9430924)	0.013
Q503114 (9430925)	0.026
Q503115 (9430926)	0.016
Q503116 (9430927)	0.010
Q503117 (9430928)	0.014
Q503118 (9430929)	<0.002
Q503119 (9430930)	<0.002
Q503120 (9430931)	<0.002

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AGAT WORK ORDER: 18O367367
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503121 (9430932)	<0.002
Q503122 (9430933)	<0.002
Q503123 (9430934)	<0.002
Q503124 (9430935)	0.005
Q503125 (9430936)	<0.002
Q503126 (9430937)	0.002
Q503127 (9430938)	0.005
Q503128 (9430939)	0.004
Q503129 (9430940)	<0.002
Q503130 (9430941)	0.011
Q503131 (9430942)	0.024
Q503132 (9430943)	0.013
Q503133 (9430944)	0.025
Q503134 (9430945)	0.027
Q503135 (9430946)	0.226
Q503136 (9430947)	0.022
Q503137 (9430948)	0.061
Q503138 (9430949)	0.008
Q503139 (9430950)	0.007
Q503140 (9430951)	2.71
Q503141 (9430952)	0.009
Q503142 (9430953)	0.043
Q503143 (9430954)	0.012
Q503144 (9430955)	0.006
Q503145 (9430956)	0.010
Q503146 (9430957)	0.049
Q503147 (9430958)	0.253
Q503148 (9430959)	0.118
Q503149 (9430960)	0.004
Q503150 (9430961)	0.012
Q503151 (9430962)	0.006
Q503152 (9430963)	0.022

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AGAT WORK ORDER: 18O367367
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503153 (9430964)	0.011
Q503154 (9430965)	0.028
Q503155 (9430966)	0.004
Q503156 (9430967)	0.014
Q503157 (9430968)	0.005
Q503158 (9430969)	0.108
Q503159 (9430970)	0.004
Q503160 (9430971)	0.598
Q503161 (9430972)	0.024
Q503162 (9430973)	0.018
Q503163 (9430974)	0.015
Q503164 (9430975)	<0.002
Q503165 (9430976)	<0.002
Q503166 (9430977)	0.007
Q503167 (9430978)	0.009
Q503168 (9430979)	0.008
Q503169 (9430980)	0.034
Q503170 (9430981)	0.005
Q503171 (9430982)	<0.002
Q503172 (9430983)	0.313
Q503173 (9430984)	0.103
Q503174 (9430985)	0.036
Q503175 (9430986)	0.038
Q503176 (9430987)	0.016
Q503177 (9430988)	0.005
Q503178 (9430989)	0.015
Q503179 (9430990)	<0.002
Q503180 (9430991)	<0.002
Q503181 (9430992)	0.004
Q503182 (9430993)	0.014
Q503183 (9430994)	0.010
Q503184 (9430995)	0.013

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AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503185 (9430996)	0.004
Q503186 (9430997)	0.002
Q503187 (9430998)	0.004
Q503188 (9430999)	0.024
Q503189 (9431000)	0.002
Q503190 (9431001)	0.005
Q503191 (9431002)	0.124
Q503192 (9431003)	0.013
Q503193 (9431004)	<0.002
Q503194 (9431005)	0.010
Q503195 (9431006)	0.034
Q503196 (9431007)	1.14
Q503197 (9431008)	0.003
Q503198 (9431009)	<0.002
Q503199 (9431010)	0.005
Q503200 (9431011)	2.69
Q503201 (9431012)	0.004
Q503202 (9431013)	0.007
Q503203 (9431014)	8.87
Q503204 (9431015)	0.004
Q503205 (9431016)	0.030
Q503206 (9431017)	0.003
Q503207 (9431018)	0.005
Q503208 (9431019)	0.003
Q503209 (9431020)	0.003
Q503210 (9431021)	0.003
Q503211 (9431022)	0.003
Q503212 (9431023)	0.007
Q503213 (9431024)	0.043
Q503214 (9431025)	0.004
Q503215 (9431026)	0.003
Q503216 (9431027)	0.006

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O367367
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503217 (9431028)	0.002
Q503218 (9431029)	<0.002
Q503219 (9431030)	0.007
Q503220 (9431031)	<0.002
Q503221 (9431032)	0.007
Q503222 (9431033)	0.008
Q503223 (9431034)	0.007
Q503224 (9431035)	0.040
Q503225 (9431036)	0.029
Q503226 (9431037)	0.015
Q503227 (9431038)	0.005
Q503228 (9431039)	0.005
Q503229 (9431040)	0.004
Q503230 (9431041)	0.026
Q503231 (9431042)	0.024
Q503232 (9431043)	0.009
Q503233 (9431044)	0.006
Q503234 (9431045)	0.093
Q503235 (9431046)	0.004
Q503236 (9431047)	0.005
Q503237 (9431048)	0.065
Q503238 (9431049)	0.031

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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FAX (905)501-0589
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Certificate of Analysis

AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Crushing)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503057 (9430867)	83.49
Q503086 (9430896)	85.00
Q503116 (9430927)	85.79
Q503146 (9430957)	84.39
Q503176 (9430987)	78.24
Q503206 (9431017)	82.38
Q503236 (9431047)	88.25

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Jul 26, 2018 | DATE RECEIVED: Jul 27, 2018 | DATE REPORTED: Aug 30, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503057 (9430867)	92.40
Q503096 (9430907)	91.56
Q503136 (9430947)	91.14
Q503176 (9430987)	90.25
Q503216 (9431027)	88.48

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9430867	0.064	0.102	45.8%	9430881	0.002	0.002	0.0%	9430892	0.007	0.044		9430907	0.0352	0.0376	6.6%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9430918	0.016	0.016	0.0%	9430932	< 0.002	< 0.002	0.0%	9430943	0.013	0.016	20.7%	9430957	0.049	0.068	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9430968	0.005	0.005	0.0%	9430983	0.313	0.287	8.7%	9430993	0.014	0.020		9431007	1.14	1.29	12.3%
	REPLICATE #13				REPLICATE #14											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9431018	0.005	0.003		9431043	0.0093	0.0110	16.7%								

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O367367

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Jules Riopel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GSP7L)				CRM #2 (ref.GSP4G)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.747	105%	90% - 110%	0.468	0.443	95%	90% - 110%	0.709	0.739	104%	90% - 110%	6.06	5.97	99%	90% - 110%
	CRM #5 (ref.GSP7L)				CRM #6 (ref.GSP4G)				CRM #7 (ref.1P5Q)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.709	0.678	96%	90% - 110%	0.468	0.486	104%	90% - 110%	1.329	1.269	95%	90% - 110%				

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O367367

PROJECT: 17311

ATTENTION TO: Jules Riopel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Total Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O369081

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Aug 27, 2018

PAGES (INCLUDING COVER): 10

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 01, 2018 | DATE RECEIVED: Aug 01, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503239 (9443799)	2.74
Q503240 (9443800)	0.11
Q503241 (9443801)	1.23
Q503242 (9443802)	1.14
Q503243 (9443803)	1.76
Q503244 (9443804)	2.15
Q503245 (9443805)	1.63
Q503246 (9443806)	1.25
Q503247 (9443807)	2.30
Q503248 (9443808)	2.45
Q503249 (9443809)	2.51
Q503250 (9443810)	2.71
Q503251 (9443811)	2.38
Q503252 (9443812)	2.14
Q503253 (9443813)	2.39
Q503254 (9443814)	2.93
Q503255 (9443815)	2.54
Q503256 (9443816)	3.04
Q503257 (9443817)	2.64
Q503258 (9443818)	2.36
Q503259 (9443819)	2.45
Q503260 (9443820)	0.11
Q503261 (9443821)	2.42
Q503262 (9443822)	2.65
Q503263 (9443823)	2.47
Q503264 (9443824)	2.84
Q503265 (9443825)	2.53
Q503266 (9443826)	2.13
Q503267 (9443827)	2.04
Q503268 (9443828)	3.00
Q503269 (9443829)	2.94

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 01, 2018 | DATE RECEIVED: Aug 01, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503270 (9443830)	2.01
Q503271 (9443831)	2.77
Q503272 (9443832)	2.85
Q503273 (9443833)	2.67
Q503274 (9443834)	1.58
Q503275 (9443835)	1.97
Q503276 (9443836)	2.07
Q503277 (9443837)	1.56
Q503278 (9443838)	1.89
Q503279 (9443839)	1.81
Q503280 (9443840)	1.01
Q503281 (9443841)	1.22
Q503282 (9443842)	0.83

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 01, 2018 | DATE RECEIVED: Aug 01, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503239 (9443799)	0.023
Q503240 (9443800)	1.09
Q503241 (9443801)	0.035
Q503242 (9443802)	0.010
Q503243 (9443803)	0.201
Q503244 (9443804)	0.007
Q503245 (9443805)	0.009
Q503246 (9443806)	0.014
Q503247 (9443807)	0.007
Q503248 (9443808)	0.008
Q503249 (9443809)	0.012
Q503250 (9443810)	0.009
Q503251 (9443811)	0.006
Q503252 (9443812)	0.010
Q503253 (9443813)	0.009
Q503254 (9443814)	0.010
Q503255 (9443815)	0.007
Q503256 (9443816)	0.016
Q503257 (9443817)	0.005
Q503258 (9443818)	0.005
Q503259 (9443819)	0.004
Q503260 (9443820)	2.46
Q503261 (9443821)	0.006
Q503262 (9443822)	0.011
Q503263 (9443823)	0.005
Q503264 (9443824)	0.005
Q503265 (9443825)	0.007
Q503266 (9443826)	0.004
Q503267 (9443827)	0.005
Q503268 (9443828)	0.007
Q503269 (9443829)	0.008
Q503270 (9443830)	0.009

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O369081
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 01, 2018 | DATE RECEIVED: Aug 01, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503271 (9443831)	0.012
Q503272 (9443832)	0.004
Q503273 (9443833)	0.006
Q503274 (9443834)	0.004
Q503275 (9443835)	0.009
Q503276 (9443836)	0.003
Q503277 (9443837)	<0.002
Q503278 (9443838)	<0.002
Q503279 (9443839)	<0.002
Q503280 (9443840)	<0.002
Q503281 (9443841)	<0.002
Q503282 (9443842)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 01, 2018 | DATE RECEIVED: Aug 01, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503239 (9443799)	83.78
Q503268 (9443828)	81.01

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 01, 2018 | DATE RECEIVED: Aug 01, 2018 | DATE REPORTED: Aug 27, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503239 (9443799)	90.21
Q503278 (9443838)	86.91

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9443799	0.023	0.023	0.0%	9443813	0.009	0.013		9443824	0.005	0.005	0.0%	9443838	< 0.002	< 0.002	0.0%

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O369081

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GSP4G)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.06	6.28	104%	90% - 110%	0.468	0.492	105%	90% - 110%								

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O369081

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CLIENT NAME: QMX GOLD CORPORATION
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VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O371330

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Sep 11, 2018

PAGES (INCLUDING COVER): 22

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503283 (9470455)	2.62
Q503284 (9470456)	1.86
Q503285 (9470457)	1.38
Q503286 (9470458)	2.06
Q503287 (9470459)	1.10
Q503288 (9470460)	1.74
Q503289 (9470461)	2.76
Q503290 (9470462)	2.46
Q503291 (9470463)	2.17
Q503292 (9470464)	2.16
Q503293 (9470465)	2.35
Q503294 (9470466)	3.31
Q503295 (9470467)	1.91
Q503296 (9470468)	3.21
Q503297 (9470469)	3.80
Q503298 (9470470)	2.53
Q503299 (9470471)	2.74
Q503300 (9470472)	0.11
Q503301 (9470473)	2.49
Q503302 (9470474)	3.31
Q503303 (9470475)	3.82
Q503304 (9470476)	2.93
Q503305 (9470477)	2.64
Q503306 (9470478)	1.56
Q503307 (9470479)	3.26
Q503308 (9470480)	2.41
Q503309 (9470481)	2.08
Q503310 (9470482)	2.09
Q503311 (9470483)	2.63
Q503312 (9470484)	2.61
Q503313 (9470485)	2.23

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503314 (9470486)	1.99
Q503315 (9470487)	2.54
Q503316 (9470488)	2.86
Q503317 (9470489)	2.53
Q503318 (9470490)	3.14
Q503319 (9470491)	2.61
Q503320 (9470492)	2.98
Q503321 (9470493)	3.31
Q503322 (9470494)	2.71
Q503323 (9470495)	2.62
Q503324 (9470496)	3.06
Q503325 (9470497)	3.03
Q503326 (9470498)	2.70
Q503327 (9470499)	2.97
Q503328 (9470500)	3.10
Q503329 (9470501)	2.85
Q503330 (9470502)	1.32
Q503331 (9470503)	2.51
Q503332 (9470504)	2.97
Q503333 (9470505)	2.18
Q503334 (9470506)	2.28
Q503335 (9470507)	2.48
Q503336 (9470508)	2.03
Q503337 (9470509)	1.42
Q503338 (9470510)	1.77
Q503339 (9470511)	1.75
Q503340 (9470512)	0.11
Q503341 (9470513)	2.09
Q503342 (9470514)	1.91
Q503343 (9470515)	2.04
Q503344 (9470516)	2.42

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503345 (9470517)	3.00
Q503346 (9470518)	2.58
Q503347 (9470519)	1.55
Q503348 (9470520)	2.57
Q503349 (9470521)	1.97
Q503350 (9470522)	1.50
Q503351 (9470523)	2.55
Q503352 (9470524)	2.75
Q503353 (9470525)	2.17
Q503354 (9470526)	2.21
Q503355 (9470527)	3.39
Q503356 (9470528)	2.09
Q503357 (9470529)	3.03
Q503358 (9470530)	3.15
Q503359 (9470531)	2.15
Q503360 (9470532)	3.13
Q503361 (9470533)	1.16
Q503362 (9470534)	2.77
Q503363 (9470535)	2.29
Q503364 (9470536)	2.28
Q503365 (9470537)	2.42
Q503366 (9470538)	2.54
Q503367 (9470539)	1.88
Q503368 (9470540)	1.36
Q503369 (9470541)	2.37
Q503370 (9470542)	2.91
Q503371 (9470543)	2.30
Q503372 (9470544)	3.69
Q503373 (9470545)	3.07
Q503374 (9470546)	1.91
Q503375 (9470547)	0.77

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503376 (9470548)	2.76
Q503377 (9470549)	2.36
Q503378 (9470550)	3.07
Q503379 (9470551)	2.17
Q503380 (9470552)	0.10
Q503381 (9470553)	2.33
Q503382 (9470554)	1.92
Q503383 (9470555)	2.48
Q503384 (9470556)	1.85
Q503385 (9470557)	2.42
Q503386 (9470558)	1.93
Q503387 (9470559)	1.11
Q503388 (9470560)	1.84
Q503389 (9470561)	1.94
Q503390 (9470562)	2.46
Q503391 (9470563)	1.55
Q503392 (9470564)	2.12
Q503393 (9470565)	1.98
Q503394 (9470566)	2.42
Q503395 (9470567)	1.92
Q503396 (9470568)	1.81
Q503397 (9470569)	1.53
Q503398 (9470570)	0.99
Q503399 (9470571)	2.14
Q503400 (9470572)	1.26
Q503401 (9470573)	1.81
Q503402 (9470574)	1.89
Q503403 (9470575)	1.98
Q503404 (9470576)	2.13
Q503405 (9470577)	2.23
Q503406 (9470578)	1.98

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503407 (9470579)	2.52
Q503408 (9470580)	1.24
Q503409 (9470581)	1.02
Q503410 (9470582)	2.05
Q503411 (9470583)	1.75
Q503412 (9470584)	2.26
Q503413 (9470585)	2.89
Q503414 (9470586)	2.66
Q503415 (9470587)	2.24
Q503416 (9470588)	2.41
Q503417 (9470589)	1.51
Q503418 (9470590)	2.47
Q503419 (9470591)	2.09
Q503420 (9470592)	0.11
Q503421 (9470593)	1.89
Q503422 (9470594)	2.47
Q503423 (9470595)	2.24
Q503424 (9470596)	2.59
Q503425 (9470597)	2.54
Q503426 (9470598)	1.03
Q503427 (9470599)	2.48
Q503428 (9470600)	2.13
Q503429 (9470601)	2.31
Q503430 (9470602)	1.83
Q503431 (9470603)	3.03
Q503432 (9470604)	2.33
Q503433 (9470605)	1.37
Q503434 (9470606)	3.05
Q503435 (9470607)	2.06
Q503436 (9470608)	2.37
Q503437 (9470609)	2.32

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503438 (9470610)	2.46
Q503439 (9470611)	2.58
Q503440 (9470612)	2.68
Q503441 (9470613)	2.41
Q503442 (9470614)	1.86
Q503443 (9470615)	1.58
Q503444 (9470616)	0.86
Q503445 (9470617)	1.96
Q503446 (9470618)	1.66
Q503447 (9470619)	1.97
Q503448 (9470620)	1.94
Q503449 (9470621)	1.52
Q503450 (9470622)	1.23
Q503451 (9470623)	1.48
Q503452 (9470624)	2.50
Q503453 (9470625)	1.66
Q503454 (9470626)	1.35
Q503455 (9470627)	2.75
Q503456 (9470628)	1.64
Q503457 (9470629)	1.08
Q503458 (9470630)	2.24
Q503459 (9470631)	2.18
Q503460 (9470632)	0.11
Q503461 (9470633)	1.83
Q503462 (9470634)	1.83
Q503463 (9470635)	1.37
Q503464 (9470636)	1.35
Q503465 (9470637)	1.98
Q503466 (9470638)	0.92
Q503467 (9470639)	1.69
Q503468 (9470640)	1.80

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503469 (9470641)	1.40
Q503470 (9470642)	1.40
Q503471 (9470643)	2.83
Q503472 (9470644)	2.42
Q503473 (9470645)	2.31
Q503474 (9470646)	2.33
Q503475 (9470647)	3.29
Q503476 (9470648)	2.78
Q503477 (9470649)	3.77
Q503478 (9470650)	4.34
Q503479 (9470651)	3.77
Q503480 (9470652)	1.78
Q503481 (9470653)	2.73
Q503482 (9470654)	3.31
Q503483 (9470655)	2.99
Q503484 (9470656)	3.97
Q503485 (9470657)	2.64
Q503486 (9470658)	3.04
Q503487 (9470659)	3.80
Q503488 (9470660)	2.28
Q503489 (9470661)	2.22
Q503490 (9470662)	1.62
Q503491 (9470663)	2.70
Q503492 (9470664)	1.84
Q503493 (9470665)	2.44
Q503494 (9470666)	2.19
Q503495 (9470667)	2.27
Q503496 (9470668)	2.27
Q503497 (9470669)	2.01
Q503498 (9470670)	2.65
Q503499 (9470671)	2.42

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q503500 (9470672)	0.11
Q502501 (9470673)	3.23
Q502502 (9470674)	2.80
Q502503 (9470675)	1.09
Q502504 (9470676)	2.63
Q502505 (9470677)	3.26
Q502506 (9470678)	2.74
Q502507 (9470679)	2.13

Comments: RDL - Reported Detection Limit

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503283 (9470455)	<0.002
Q503284 (9470456)	0.006
Q503285 (9470457)	<0.002
Q503286 (9470458)	0.006
Q503287 (9470459)	<0.002
Q503288 (9470460)	0.006
Q503289 (9470461)	<0.002
Q503290 (9470462)	<0.002
Q503291 (9470463)	<0.002
Q503292 (9470464)	<0.002
Q503293 (9470465)	0.002
Q503294 (9470466)	<0.002
Q503295 (9470467)	<0.002
Q503296 (9470468)	0.028
Q503297 (9470469)	<0.002
Q503298 (9470470)	<0.002
Q503299 (9470471)	<0.002
Q503300 (9470472)	0.631
Q503301 (9470473)	<0.002
Q503302 (9470474)	<0.002
Q503303 (9470475)	<0.002
Q503304 (9470476)	<0.002
Q503305 (9470477)	<0.002
Q503306 (9470478)	<0.002
Q503307 (9470479)	<0.002
Q503308 (9470480)	<0.002
Q503309 (9470481)	<0.002
Q503310 (9470482)	<0.002
Q503311 (9470483)	0.003
Q503312 (9470484)	<0.002
Q503313 (9470485)	<0.002
Q503314 (9470486)	<0.002

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503315 (9470487)	<0.002
Q503316 (9470488)	<0.002
Q503317 (9470489)	<0.002
Q503318 (9470490)	<0.002
Q503319 (9470491)	0.004
Q503320 (9470492)	<0.002
Q503321 (9470493)	<0.002
Q503322 (9470494)	<0.002
Q503323 (9470495)	0.032
Q503324 (9470496)	0.011
Q503325 (9470497)	0.017
Q503326 (9470498)	0.015
Q503327 (9470499)	0.003
Q503328 (9470500)	0.011
Q503329 (9470501)	0.009
Q503330 (9470502)	0.026
Q503331 (9470503)	0.036
Q503332 (9470504)	0.003
Q503333 (9470505)	0.005
Q503334 (9470506)	0.004
Q503335 (9470507)	0.004
Q503336 (9470508)	0.006
Q503337 (9470509)	0.007
Q503338 (9470510)	0.121
Q503339 (9470511)	0.009
Q503340 (9470512)	1.06
Q503341 (9470513)	0.006
Q503342 (9470514)	0.005
Q503343 (9470515)	0.004
Q503344 (9470516)	0.005
Q503345 (9470517)	0.033
Q503346 (9470518)	0.017

Certified By:

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503347 (9470519)	0.008
Q503348 (9470520)	0.012
Q503349 (9470521)	0.002
Q503350 (9470522)	0.003
Q503351 (9470523)	0.010
Q503352 (9470524)	0.010
Q503353 (9470525)	0.002
Q503354 (9470526)	0.013
Q503355 (9470527)	0.008
Q503356 (9470528)	0.008
Q503357 (9470529)	0.004
Q503358 (9470530)	0.002
Q503359 (9470531)	0.003
Q503360 (9470532)	<0.002
Q503361 (9470533)	0.003
Q503362 (9470534)	0.006
Q503363 (9470535)	0.002
Q503364 (9470536)	0.002
Q503365 (9470537)	0.004
Q503366 (9470538)	<0.002
Q503367 (9470539)	0.002
Q503368 (9470540)	<0.002
Q503369 (9470541)	0.010
Q503370 (9470542)	<0.002
Q503371 (9470543)	<0.002
Q503372 (9470544)	0.007
Q503373 (9470545)	0.004
Q503374 (9470546)	0.008
Q503375 (9470547)	0.002
Q503376 (9470548)	<0.002
Q503377 (9470549)	<0.002
Q503378 (9470550)	<0.002

Certified By:



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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503379 (9470551)	<0.002
Q503380 (9470552)	1.38
Q503381 (9470553)	0.003
Q503382 (9470554)	<0.002
Q503383 (9470555)	0.006
Q503384 (9470556)	0.003
Q503385 (9470557)	0.005
Q503386 (9470558)	0.008
Q503387 (9470559)	0.007
Q503388 (9470560)	0.005
Q503389 (9470561)	<0.002
Q503390 (9470562)	0.011
Q503391 (9470563)	0.006
Q503392 (9470564)	0.052
Q503393 (9470565)	<0.002
Q503394 (9470566)	<0.002
Q503395 (9470567)	<0.002
Q503396 (9470568)	<0.002
Q503397 (9470569)	0.011
Q503398 (9470570)	<0.002
Q503399 (9470571)	0.004
Q503400 (9470572)	<0.002
Q503401 (9470573)	0.011
Q503402 (9470574)	0.013
Q503403 (9470575)	0.009
Q503404 (9470576)	0.006
Q503405 (9470577)	0.003
Q503406 (9470578)	<0.002
Q503407 (9470579)	0.005
Q503408 (9470580)	0.004
Q503409 (9470581)	0.004
Q503410 (9470582)	0.004

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503411 (9470583)	0.012
Q503412 (9470584)	0.010
Q503413 (9470585)	0.007
Q503414 (9470586)	0.003
Q503415 (9470587)	0.007
Q503416 (9470588)	0.005
Q503417 (9470589)	0.003
Q503418 (9470590)	0.003
Q503419 (9470591)	<0.002
Q503420 (9470592)	1.07
Q503421 (9470593)	0.004
Q503422 (9470594)	0.003
Q503423 (9470595)	0.003
Q503424 (9470596)	0.004
Q503425 (9470597)	0.004
Q503426 (9470598)	0.010
Q503427 (9470599)	0.006
Q503428 (9470600)	0.013
Q503429 (9470601)	0.013
Q503430 (9470602)	0.011
Q503431 (9470603)	0.006
Q503432 (9470604)	0.005
Q503433 (9470605)	0.008
Q503434 (9470606)	0.006
Q503435 (9470607)	0.007
Q503436 (9470608)	0.008
Q503437 (9470609)	0.007
Q503438 (9470610)	0.018
Q503439 (9470611)	0.033
Q503440 (9470612)	0.002
Q503441 (9470613)	0.005
Q503442 (9470614)	0.254

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503443 (9470615)	0.018
Q503444 (9470616)	0.026
Q503445 (9470617)	0.020
Q503446 (9470618)	0.008
Q503447 (9470619)	0.040
Q503448 (9470620)	0.009
Q503449 (9470621)	0.012
Q503450 (9470622)	<0.002
Q503451 (9470623)	0.016
Q503452 (9470624)	<0.002
Q503453 (9470625)	0.073
Q503454 (9470626)	0.017
Q503455 (9470627)	<0.002
Q503456 (9470628)	0.007
Q503457 (9470629)	0.047
Q503458 (9470630)	0.068
Q503459 (9470631)	0.095
Q503460 (9470632)	0.657
Q503461 (9470633)	0.038
Q503462 (9470634)	0.009
Q503463 (9470635)	0.003
Q503464 (9470636)	0.015
Q503465 (9470637)	0.239
Q503466 (9470638)	0.005
Q503467 (9470639)	0.013
Q503468 (9470640)	0.044
Q503469 (9470641)	0.015
Q503470 (9470642)	<0.002
Q503471 (9470643)	0.012
Q503472 (9470644)	0.005
Q503473 (9470645)	0.007
Q503474 (9470646)	0.006

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Certificate of Analysis

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q503475 (9470647)	0.004
Q503476 (9470648)	0.004
Q503477 (9470649)	0.005
Q503478 (9470650)	0.008
Q503479 (9470651)	0.002
Q503480 (9470652)	<0.002
Q503481 (9470653)	<0.002
Q503482 (9470654)	0.004
Q503483 (9470655)	0.003
Q503484 (9470656)	0.005
Q503485 (9470657)	0.012
Q503486 (9470658)	<0.002
Q503487 (9470659)	0.004
Q503488 (9470660)	<0.002
Q503489 (9470661)	<0.002
Q503490 (9470662)	<0.002
Q503491 (9470663)	0.016
Q503492 (9470664)	<0.002
Q503493 (9470665)	0.004
Q503494 (9470666)	0.011
Q503495 (9470667)	0.010
Q503496 (9470668)	<0.002
Q503497 (9470669)	0.010
Q503498 (9470670)	0.007
Q503499 (9470671)	0.004
Q503500 (9470672)	1.41
Q502501 (9470673)	0.014
Q502502 (9470674)	0.013
Q502503 (9470675)	0.011
Q502504 (9470676)	<0.002
Q502505 (9470677)	<0.002
Q502506 (9470678)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

	Analyte:	Au
	Unit:	ppm
Sample ID (AGAT ID)	RDL:	0.002
Q502507 (9470679)		<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503283 (9470455)	86.79
Q503312 (9470484)	88.02
Q503342 (9470514)	87.59
Q503372 (9470544)	86.52
Q503402 (9470574)	81.36
Q503432 (9470604)	85.06
Q503462 (9470634)	84.97
Q503492 (9470664)	78.25

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 13, 2018 | DATE RECEIVED: Aug 08, 2018 | DATE REPORTED: Sep 11, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q503283 (9470455)	88.17
Q503322 (9470494)	96.52
Q503362 (9470534)	95.40
Q503402 (9470574)	96.59
Q503442 (9470614)	96.08
Q503482 (9470654)	89.20

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9470455	< 0.002	< 0.002	0.0%	9470469	< 0.002	0.014		9470480	< 0.002	< 0.002	0.0%	9470494	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9470505	0.005	0.010		9470519	0.0076	0.0060	23.5%	9470530	0.002	0.002	0.0%	9470544	0.007	0.008	13.3%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9470555	0.006	0.014		9470569	0.011	0.009	20.0%	9470580	0.004	0.003	28.6%	9470594	0.003	0.003	0.0%
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9470605	0.0080	0.0095	17.1%	9470619	0.0401	0.0323	21.5%	9470630	0.068	0.042		9470644	0.005	0.006	18.2%
	REPLICATE #17				REPLICATE #18											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9470655	0.003	0.002		9470669	0.010	0.015									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O371330

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5W)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.53	105%	90% - 110%	6.06	6.11	101%	90% - 110%	0.709	0.72	101%	90% - 110%	0.468	0.456	97%	90% - 110%
	CRM #5 (ref.GS5W)				CRM #6 (ref.GS6E)				CRM #7 (ref.GSP7L)				CRM #8 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.8	110%	90% - 110%	6.06	6.21	102%	90% - 110%	0.709	0.704	99%	90% - 110%	0.468	0.48	103%	90% - 110%
	CRM #9 (ref.GS5W)				CRM #10 (ref.GS6E)				CRM #11 (ref.GSP7L)				CRM #12 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.80	110%	90% - 110%	6.06	6.09	101%	90% - 110%	0.709	0.728	103%	90% - 110%	0.468	0.48	103%	90% - 110%
	CRM #13 (ref.GS5W)															
Parameter	Expect	Actual	Recovery	Limits												
Au	5.27	5.74	108%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O371330

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O372308

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Sep 22, 2018

PAGES (INCLUDING COVER): 19

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502508 (9473365)	2.34
Q502509 (9473366)	3.34
Q502510 (9473367)	3.15
Q502511 (9473368)	2.62
Q502512 (9473369)	2.84
Q502513 (9473370)	2.41
Q502514 (9473371)	1.12
Q502515 (9473372)	2.67
Q502516 (9473373)	2.82
Q502517 (9473374)	3.28
Q502518 (9473375)	3.12
Q502519 (9473376)	2.38
Q502520 (9473377)	2.57
Q502521 (9473378)	2.24
Q502522 (9473379)	2.46
Q502523 (9473380)	2.03
Q502524 (9473381)	3.36
Q502525 (9473382)	2.11
Q502526 (9473383)	2.89
Q502527 (9473384)	2.60
Q502528 (9473385)	2.82
Q502529 (9473386)	2.08
Q502530 (9473387)	1.53
Q502531 (9473388)	2.07
Q502532 (9473389)	2.70
Q502533 (9473390)	2.61
Q502534 (9473391)	2.68
Q502535 (9473392)	2.32
Q502536 (9473393)	1.94
Q502537 (9473394)	2.22
Q502538 (9473395)	2.48

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502539 (9473396)	2.21
Q502540 (9473397)	0.10
Q502541 (9473398)	2.37
Q502542 (9473399)	1.89
Q502543 (9473400)	2.65
Q502544 (9473401)	2.63
Q502545 (9473402)	1.68
Q502546 (9473403)	1.24
Q502547 (9473404)	1.77
Q502548 (9473405)	1.97
Q502549 (9473406)	2.10
Q502550 (9473407)	2.53
Q502551 (9473408)	2.43
Q502552 (9473409)	2.64
Q502553 (9473410)	3.00
Q502554 (9473411)	2.76
Q502555 (9473412)	1.70
Q502556 (9473413)	2.81
Q502557 (9473414)	2.36
Q502558 (9473415)	1.82
Q502559 (9473416)	3.03
Q502560 (9473417)	2.55
Q502561 (9473418)	3.13
Q502562 (9473419)	3.06
Q502563 (9473420)	2.27
Q502564 (9473421)	2.20
Q502565 (9473422)	2.77
Q502566 (9473423)	2.33
Q502567 (9473424)	1.80
Q502568 (9473425)	2.02
Q502569 (9473426)	2.67

Certified By:

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502570 (9473427)	2.80
Q502571 (9473428)	2.17
Q502572 (9473429)	2.95
Q502573 (9473430)	3.08
Q502574 (9473431)	2.23
Q502575 (9473432)	2.17
Q502576 (9473433)	3.35
Q502577 (9473434)	1.82
Q502578 (9473435)	2.11
Q502579 (9473436)	3.23
Q502580 (9473437)	0.11
Q502581 (9473438)	2.54
Q502582 (9473439)	1.94
Q502583 (9473440)	2.64
Q502584 (9473441)	2.85
Q502585 (9473442)	2.74
Q502586 (9473443)	2.30
Q502587 (9473444)	2.13
Q502588 (9473445)	1.02
Q502589 (9473446)	2.32
Q502590 (9473447)	2.19
Q502591 (9473448)	2.16
Q502592 (9473449)	1.75
Q502593 (9473450)	2.26
Q502594 (9473451)	2.70
Q502595 (9473452)	1.02
Q502596 (9473453)	2.27
Q502597 (9473454)	1.23
Q502598 (9473455)	2.92
Q502599 (9473456)	2.12
Q502600 (9473457)	1.01

Certified By:

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502601 (9473458)	2.27
Q502602 (9473459)	2.43
Q502603 (9473460)	2.33
Q502604 (9473461)	1.36
Q502605 (9473462)	1.76
Q502606 (9473463)	3.06
Q502607 (9473464)	1.77
Q502608 (9473465)	2.43
Q502609 (9473466)	2.33
Q502610 (9473467)	2.41
Q502611 (9473468)	3.38
Q502612 (9473469)	2.74
Q502613 (9473470)	2.49
Q502614 (9473471)	2.57
Q502615 (9473472)	1.17
Q502616 (9473473)	2.02
Q502617 (9473474)	2.35
Q502618 (9473475)	2.26
Q502619 (9473476)	2.19
Q502620 (9473477)	0.11
Q502621 (9473478)	2.53
Q502622 (9473479)	1.68
Q502623 (9473480)	1.84
Q502624 (9473481)	2.23
Q502625 (9473482)	2.89
Q502626 (9473483)	1.91
Q502627 (9473484)	1.81
Q502628 (9473485)	2.13
Q502629 (9473486)	2.28
Q502630 (9473487)	1.65
Q502631 (9473488)	2.82

Certified By:

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502632 (9473489)	2.26
Q502633 (9473490)	2.72
Q502634 (9473491)	2.98
Q502635 (9473492)	1.78
Q502636 (9473493)	1.91
Q502637 (9473494)	2.29
Q502638 (9473495)	2.27
Q502639 (9473496)	0.99
Q502640 (9473497)	1.20
Q502641 (9473498)	1.97
Q502642 (9473499)	2.65
Q502643 (9473500)	3.55
Q502644 (9473501)	2.22
Q502645 (9473502)	1.13
Q502646 (9473503)	1.03
Q502647 (9473504)	2.03
Q502648 (9473505)	2.90
Q502649 (9473506)	1.48
Q502650 (9473507)	2.49
Q502651 (9473508)	3.17
Q502652 (9473509)	2.16
Q502653 (9473510)	2.18
Q502654 (9473511)	2.18
Q502655 (9473512)	1.80
Q502656 (9473513)	2.58
Q502657 (9473514)	1.20
Q502658 (9473515)	2.33
Q502659 (9473516)	1.37
Q502660 (9473517)	0.11
Q502661 (9473518)	1.31
Q502662 (9473519)	3.16

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502663 (9473520)	2.78
Q502664 (9473521)	1.93
Q502665 (9473522)	2.55
Q502666 (9473523)	1.87
Q502667 (9473524)	2.76
Q502668 (9473525)	2.91
Q502669 (9473526)	1.38
Q502670 (9473527)	2.10
Q502671 (9473528)	1.79
Q502672 (9473529)	1.73
Q502673 (9473530)	1.84
Q502674 (9473531)	1.80
Q502675 (9473532)	2.33
Q502676 (9473533)	2.76
Q502677 (9473534)	2.94
Q502678 (9473535)	1.42
Q502679 (9473536)	2.13
Q502680 (9473537)	2.14
Q502681 (9473538)	2.97
Q502682 (9473539)	1.58
Q502683 (9473540)	2.87
Q502684 (9473541)	1.65
Q502685 (9473542)	1.77
Q502686 (9473543)	2.31
Q502687 (9473544)	2.20
Q502688 (9473545)	2.73
Q502689 (9473546)	2.97
Q502690 (9473547)	2.43
Q502691 (9473548)	2.43
Q502692 (9473549)	2.24

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O372308
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 14, 2018	DATE RECEIVED: Aug 10, 2018	DATE REPORTED: Sep 22, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q502508 (9473365)	0.007	0.009
Q502509 (9473366)	0.011	0.010
Q502510 (9473367)	0.003	0.002
Q502511 (9473368)	0.003	<0.002
Q502512 (9473369)	0.019	0.015
Q502513 (9473370)	0.006	0.005
Q502514 (9473371)	0.016	0.012
Q502515 (9473372)	0.010	0.008
Q502516 (9473373)	0.015	0.015
Q502517 (9473374)	0.004	0.006
Q502518 (9473375)	0.005	0.005
Q502519 (9473376)	0.014	0.010
Q502520 (9473377)	0.003	0.004
Q502521 (9473378)	0.006	0.006
Q502522 (9473379)	0.012	0.014
Q502523 (9473380)	0.023	0.021
Q502524 (9473381)	0.011	0.011
Q502525 (9473382)	0.008	0.007
Q502526 (9473383)	0.006	0.004
Q502527 (9473384)	0.009	0.009
Q502528 (9473385)	0.009	0.007
Q502529 (9473386)	0.009	0.007
Q502530 (9473387)	0.013	0.018
Q502531 (9473388)	0.064	0.055
Q502532 (9473389)	0.006	0.006
Q502533 (9473390)	0.007	0.007
Q502534 (9473391)	0.006	0.004
Q502535 (9473392)	0.010	0.009
Q502536 (9473393)	0.071	0.067
Q502537 (9473394)	0.054	0.068
Q502538 (9473395)	0.023	0.032
Q502539 (9473396)	0.032	0.052

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q502540 (9473397)	2.38	2.54
Q502541 (9473398)	0.044	0.058
Q502542 (9473399)	0.013	0.013
Q502543 (9473400)	0.014	0.014
Q502544 (9473401)	0.008	0.008
Q502545 (9473402)	0.011	0.011
Q502546 (9473403)	0.006	0.007
Q502547 (9473404)	0.006	0.007
Q502548 (9473405)	0.003	0.005
Q502549 (9473406)	<0.002	0.004
Q502550 (9473407)	0.010	0.005
Q502551 (9473408)	<0.002	<0.002
Q502552 (9473409)	0.002	<0.002
Q502553 (9473410)	0.003	0.004
Q502554 (9473411)	0.003	<0.002
Q502555 (9473412)	<0.002	<0.002
Q502556 (9473413)	<0.002	0.004
Q502557 (9473414)	0.004	0.005
Q502558 (9473415)	0.011	0.008
Q502559 (9473416)	0.005	0.006
Q502560 (9473417)	<0.002	<0.002
Q502561 (9473418)	0.006	0.008
Q502562 (9473419)	0.005	< 0.002
Q502563 (9473420)	0.012	0.013
Q502564 (9473421)	0.036	0.054
Q502565 (9473422)	0.030	0.026
Q502566 (9473423)	0.036	0.033
Q502567 (9473424)	0.021	0.025
Q502568 (9473425)	0.003	0.002
Q502569 (9473426)	0.055	0.037
Q502570 (9473427)	0.062	0.106
Q502571 (9473428)	0.124	0.091

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q502572 (9473429)	0.216	0.216
Q502573 (9473430)	<0.002	0.003
Q502574 (9473431)	0.005	0.004
Q502575 (9473432)	<0.002	<0.002
Q502576 (9473433)	0.002	0.003
Q502577 (9473434)	0.004	0.004
Q502578 (9473435)	<0.002	0.002
Q502579 (9473436)	0.003	0.002
Q502580 (9473437)	1.10	1.099
Q502581 (9473438)	0.006	0.005
Q502582 (9473439)	<0.002	<0.002
Q502583 (9473440)	0.009	0.006
Q502584 (9473441)	0.009	0.010
Q502585 (9473442)	0.009	0.007
Q502586 (9473443)	0.010	0.009
Q502587 (9473444)	0.032	0.012
Q502588 (9473445)	0.017	0.021
Q502589 (9473446)	0.015	0.011
Q502590 (9473447)	0.003	0.002
Q502591 (9473448)	0.003	0.003
Q502592 (9473449)	0.006	0.006
Q502593 (9473450)	0.005	0.004
Q502594 (9473451)	0.003	<0.002
Q502595 (9473452)	0.005	0.004
Q502596 (9473453)	0.007	0.005
Q502597 (9473454)	0.006	0.006
Q502598 (9473455)	0.008	0.010
Q502599 (9473456)	0.007	0.008
Q502600 (9473457)	<0.002	<0.002
Q502601 (9473458)	0.008	0.012
Q502602 (9473459)	0.007	0.011
Q502603 (9473460)	0.006	0.006

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q502604 (9473461)	0.004	0.006
Q502605 (9473462)	0.037	0.063
Q502606 (9473463)	0.010	0.010
Q502607 (9473464)	0.004	0.007
Q502608 (9473465)	<0.002	0.003
Q502609 (9473466)	0.002	0.003
Q502610 (9473467)	<0.002	0.003
Q502611 (9473468)	<0.002	0.003
Q502612 (9473469)	0.004	0.003
Q502613 (9473470)	0.031	0.030
Q502614 (9473471)	<0.002	<0.002
Q502615 (9473472)	<0.002	<0.002
Q502616 (9473473)	0.008	0.010
Q502617 (9473474)	0.018	0.024
Q502618 (9473475)	0.006	0.027
Q502619 (9473476)	0.007	0.007
Q502620 (9473477)	0.543	0.580
Q502621 (9473478)	0.044	0.046
Q502622 (9473479)	0.005	0.006
Q502623 (9473480)	<0.002	<0.002
Q502624 (9473481)	0.003	0.006
Q502625 (9473482)	0.005	0.005
Q502626 (9473483)	<0.002	0.004
Q502627 (9473484)	0.003	0.006
Q502628 (9473485)	<0.002	0.003
Q502629 (9473486)	<0.002	0.005
Q502630 (9473487)	0.005	0.007
Q502631 (9473488)	0.004	0.006
Q502632 (9473489)	0.024	0.025
Q502633 (9473490)	0.004	0.011
Q502634 (9473491)	0.163	0.125
Q502635 (9473492)	0.019	0.017

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q502636 (9473493)	<0.002	0.004
Q502637 (9473494)	<0.002	0.004
Q502638 (9473495)	<0.002	0.007
Q502639 (9473496)	<0.002	0.004
Q502640 (9473497)	<0.002	<0.002
Q502641 (9473498)	<0.002	<0.002
Q502642 (9473499)	<0.002	0.002
Q502643 (9473500)	0.005	0.008
Q502644 (9473501)	0.013	0.012
Q502645 (9473502)	0.099	0.120
Q502646 (9473503)	<0.002	<0.002
Q502647 (9473504)	0.019	0.012
Q502648 (9473505)	0.029	0.027
Q502649 (9473506)	<0.002	0.003
Q502650 (9473507)	0.003	0.007
Q502651 (9473508)	<0.002	<0.002
Q502652 (9473509)	0.005	0.009
Q502653 (9473510)	0.309	0.003
Q502654 (9473511)	0.004	0.005
Q502655 (9473512)	0.004	<0.002
Q502656 (9473513)	0.028	0.024
Q502657 (9473514)	0.033	0.039
Q502658 (9473515)	0.284	0.213
Q502659 (9473516)	0.004	0.003
Q502660 (9473517)	1.02	1.03
Q502661 (9473518)	0.003	0.004
Q502662 (9473519)	0.003	0.003
Q502663 (9473520)	0.003	0.005
Q502664 (9473521)	0.004	<0.002
Q502665 (9473522)	0.016	0.017
Q502666 (9473523)	0.003	0.006
Q502667 (9473524)	0.004	0.003

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AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au	Au-Rep
Unit:	ppm	ppm
Sample ID (AGAT ID) RDL:	0.002	0.002
Q502668 (9473525)	0.012	0.010
Q502669 (9473526)	0.067	0.031
Q502670 (9473527)	0.085	0.073
Q502671 (9473528)	<0.002	<0.002
Q502672 (9473529)	0.003	0.003
Q502673 (9473530)	0.006	0.005
Q502674 (9473531)	0.024	0.003
Q502675 (9473532)	0.003	0.002
Q502676 (9473533)	0.004	0.005
Q502677 (9473534)	0.011	0.013
Q502678 (9473535)	0.009	0.004
Q502679 (9473536)	0.014	0.006
Q502680 (9473537)	<0.002	0.003
Q502681 (9473538)	0.004	0.006
Q502682 (9473539)	0.012	0.012
Q502683 (9473540)	0.007	0.006
Q502684 (9473541)	0.004	0.005
Q502685 (9473542)	<0.002	0.002
Q502686 (9473543)	<0.002	0.003
Q502687 (9473544)	0.002	0.005
Q502688 (9473545)	0.005	0.010
Q502689 (9473546)	<0.002	0.006
Q502690 (9473547)	0.057	0.035
Q502691 (9473548)	0.003	0.002
Q502692 (9473549)	0.031	0.021

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q502508 (9473365)	85.61
Q502537 (9473394)	86.20
Q502567 (9473424)	84.49
Q502597 (9473454)	80.40
Q502627 (9473484)	83.30
Q502657 (9473514)	86.20
Q502687 (9473544)	84.70

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 14, 2018 | DATE RECEIVED: Aug 10, 2018 | DATE REPORTED: Sep 22, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q502508 (9473365)	90.58
Q502547 (9473404)	92.95
Q502587 (9473444)	95.89
Q502627 (9473484)	87.50
Q502667 (9473524)	85.70

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9473440	0.0089	0.0098	9.6%	9473454	0.006	0.005	18.2%	9473465	< 0.002	< 0.002	0.0%	9473479	0.005	0.005	0.0%
Au-Rep	9473365	0.009	0.010	10.5%	9473379	0.014	0.009		9473390	0.007	0.006	15.4%	9473404	0.007	0.004	
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9473415	0.011	0.012	8.7%	9473429	0.216	0.185	15.5%	9473440	0.0089	0.0098	9.6%	9473529	0.0029	0.0037	24.2%
Au-Rep	9473415	0.008	0.008	0.0%	9473429	0.141	0.132	6.6%	9473440	0.006	0.011		9473454	0.006	0.006	0.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9473465	< 0.002	< 0.002	0.0%	9473479	0.005	0.005	0.0%	9473490	0.004	< 0.002		9473504	0.019	0.014	
Au-Rep	9473465	0.0030	0.0023	26.4%	9473479	0.006	0.005	18.2%	9473490	0.011	0.006		9473504	0.012	0.060	
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9473515	0.284	0.234	19.3%	9473529	0.0028	0.0035	22.2%	9473540	0.0066	0.0049	29.6%				
Au-Rep	9473515	0.213	0.264	21.4%	9473529	0.003	0.003	0.0%	9473540	0.0061	0.0067	9.4%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O372308

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5W)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP7L)				CRM #4 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.3	101%	90% - 110%	6.06	5.65	93%	90% - 110%	0.709	0.654	92%	90% - 110%	0.468	0.444	95%	90% - 110%
	CRM #5 (ref.GS5W)				CRM #6 (ref.GS6E)				CRM #7 (ref.GSP7L)				CRM #8 (ref.GS5W)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.03	95%	90% - 110%	6.06	6.5	107%	90% - 110%	0.709	0.665	94%	90% - 110%	5.27	5.45	103%	90% - 110%
	CRM #9 (ref.GS6E)				CRM #10 (ref.GSP7L)				CRM #11 (ref.GSP4G)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	6.06	6.06	100%	90% - 110%	0.709	0.64	90%	90% - 110%	0.468	0.443	95%	90% - 110%				

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O372308

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Au-Rep	MIN-12004 MIN-12019	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
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ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O373685

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Oct 10, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502693 (9479935)	1.66
Q502694 (9479936)	2.66
Q502695 (9479937)	1.96
Q502696 (9479938)	2.11
Q502697 (9479939)	1.42
Q502698 (9479940)	1.67
Q502699 (9479941)	1.86
Q502700 (9479942)	0.10
Q502701 (9479943)	2.26
Q502702 (9479944)	3.24
Q502703 (9479945)	2.09
Q502704 (9479946)	2.05
Q502705 (9479947)	2.18
Q502706 (9479948)	2.14
Q502707 (9479949)	2.04
Q502708 (9479950)	1.84
Q502709 (9479951)	2.02
Q502710 (9479952)	1.85
Q502711 (9479953)	2.09
Q502712 (9479954)	1.64
Q502713 (9479955)	2.67
Q502714 (9479956)	2.55
Q502715 (9479957)	2.87
Q502716 (9479958)	2.73
Q502717 (9479959)	1.93
Q502718 (9479960)	1.56
Q502719 (9479961)	1.94
Q502720 (9479962)	1.13
Q502721 (9479963)	1.78
Q502722 (9479964)	2.64
Q502723 (9479965)	2.13

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502724 (9479966)	1.84
Q502725 (9479967)	2.70
Q502726 (9479968)	2.52
Q502727 (9479969)	2.44
Q502728 (9479970)	2.87
Q502729 (9479971)	3.36
Q502730 (9479972)	2.33
Q502731 (9479973)	2.49
Q502732 (9479974)	2.38
Q502733 (9479975)	1.92
Q502734 (9479976)	2.74
Q502735 (9479977)	2.31
Q502736 (9479978)	2.48
Q502737 (9479979)	2.19
Q502738 (9479980)	2.28
Q502739 (9479981)	2.39
Q502740 (9479982)	0.10
Q502741 (9479983)	2.75
Q502742 (9479984)	2.48
Q502743 (9479985)	1.93
Q502744 (9479986)	0.72
Q502745 (9479987)	1.68
Q502746 (9479988)	2.38
Q502747 (9479989)	2.34
Q502748 (9479990)	1.60
Q502749 (9479991)	2.86
Q502750 (9479992)	2.44
Q502751 (9479993)	2.62
Q502752 (9479994)	2.67
Q502753 (9479995)	2.43
Q502754 (9479996)	1.99

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502755 (9479997)	1.68
Q502756 (9479998)	2.55
Q502757 (9479999)	1.69
Q502758 (9480000)	2.74
Q502759 (9480001)	2.86
Q502760 (9480002)	2.53
Q502761 (9480003)	2.07
Q502762 (9480004)	2.49
Q502763 (9480005)	2.02
Q502764 (9480006)	2.45
Q502765 (9480007)	2.60
Q502766 (9480008)	2.89
Q502767 (9480009)	1.80
Q502768 (9480010)	2.00
Q502769 (9480011)	2.49
Q502770 (9480012)	2.56
Q502771 (9480013)	2.23
Q502772 (9480014)	2.57
Q502773 (9480015)	2.64
Q502774 (9480016)	0.95
Q502775 (9480017)	1.72
Q502776 (9480018)	1.78
Q502777 (9480019)	1.52
Q502778 (9480020)	3.39
Q502779 (9480021)	2.81
Q502780 (9480022)	0.11
Q502781 (9480023)	2.09
Q502782 (9480024)	1.99
Q502783 (9480025)	2.65
Q502784 (9480026)	2.63
Q502785 (9480027)	1.87

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502786 (9480028)	1.76
Q502787 (9480029)	2.35
Q502788 (9480030)	2.13
Q502789 (9480031)	2.15
Q502790 (9480032)	2.17
Q502791 (9480033)	2.57
Q502792 (9480034)	2.55
Q502793 (9480035)	2.25
Q502794 (9480036)	2.19
Q502795 (9480037)	2.63
Q502796 (9480038)	2.60
Q502797 (9480039)	2.20
Q502798 (9480040)	2.50
Q502799 (9480041)	2.52
Q502800 (9480042)	1.39
Q502801 (9480043)	2.63
Q502802 (9480044)	2.42
Q502803 (9480045)	2.43
Q502804 (9480046)	2.09
Q502805 (9480047)	2.54
Q502806 (9480048)	2.34
Q502807 (9480049)	2.56
Q502808 (9480050)	2.34
Q502809 (9480051)	2.29
Q502810 (9480052)	2.24
Q502811 (9480053)	1.85
Q502812 (9480054)	1.80
Q502813 (9480055)	1.87
Q502814 (9480056)	2.84
Q502815 (9480057)	2.03
Q502816 (9480058)	1.73

Certified By:

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502817 (9480059)	1.74
Q502818 (9480060)	1.32
Q502819 (9480061)	3.06
Q502820 (9480062)	0.11
Q502821 (9480063)	1.90
Q502822 (9480064)	2.20
Q502823 (9480065)	1.87
Q502824 (9480066)	0.99
Q502825 (9480067)	2.03
Q502826 (9480068)	3.25
Q502827 (9480069)	2.03
Q502828 (9480070)	2.52
Q502829 (9480071)	1.89
Q502830 (9480072)	2.28
Q502831 (9480073)	1.76
Q502832 (9480074)	1.66
Q502833 (9480075)	1.47
Q502834 (9480076)	1.89
Q502835 (9480077)	2.01
Q502836 (9480078)	1.89
Q502837 (9480079)	2.83
Q502838 (9480080)	2.35
Q502839 (9480081)	2.88

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502693 (9479935)	0.044
Q502694 (9479936)	0.048
Q502695 (9479937)	0.017
Q502696 (9479938)	0.003
Q502697 (9479939)	<0.002
Q502698 (9479940)	0.005
Q502699 (9479941)	0.005
Q502700 (9479942)	2.50
Q502701 (9479943)	0.006
Q502702 (9479944)	0.010
Q502703 (9479945)	0.009
Q502704 (9479946)	0.008
Q502705 (9479947)	0.003
Q502706 (9479948)	0.004
Q502707 (9479949)	<0.002
Q502708 (9479950)	0.004
Q502709 (9479951)	0.003
Q502710 (9479952)	0.003
Q502711 (9479953)	0.004
Q502712 (9479954)	0.007
Q502713 (9479955)	0.005
Q502714 (9479956)	0.006
Q502715 (9479957)	0.007
Q502716 (9479958)	0.029
Q502717 (9479959)	0.003
Q502718 (9479960)	0.020
Q502719 (9479961)	0.007
Q502720 (9479962)	<0.002
Q502721 (9479963)	0.002
Q502722 (9479964)	0.004
Q502723 (9479965)	0.006
Q502724 (9479966)	0.011

Certified By:

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502725 (9479967)	0.035
Q502726 (9479968)	0.018
Q502727 (9479969)	0.006
Q502728 (9479970)	0.008
Q502729 (9479971)	0.011
Q502730 (9479972)	0.014
Q502731 (9479973)	<0.002
Q502732 (9479974)	0.007
Q502733 (9479975)	0.003
Q502734 (9479976)	<0.002
Q502735 (9479977)	0.003
Q502736 (9479978)	<0.002
Q502737 (9479979)	<0.002
Q502738 (9479980)	0.002
Q502739 (9479981)	<0.002
Q502740 (9479982)	1.07
Q502741 (9479983)	0.003
Q502742 (9479984)	0.003
Q502743 (9479985)	0.015
Q502744 (9479986)	0.006
Q502745 (9479987)	0.002
Q502746 (9479988)	0.004
Q502747 (9479989)	0.004
Q502748 (9479990)	0.006
Q502749 (9479991)	0.006
Q502750 (9479992)	0.003
Q502751 (9479993)	0.004
Q502752 (9479994)	<0.002
Q502753 (9479995)	<0.002
Q502754 (9479996)	0.002
Q502755 (9479997)	0.003
Q502756 (9479998)	0.004

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502757 (9479999)	0.004
Q502758 (9480000)	0.003
Q502759 (9480001)	0.002
Q502760 (9480002)	<0.002
Q502761 (9480003)	<0.002
Q502762 (9480004)	<0.002
Q502763 (9480005)	0.003
Q502764 (9480006)	0.004
Q502765 (9480007)	0.004
Q502766 (9480008)	0.004
Q502767 (9480009)	0.003
Q502768 (9480010)	0.003
Q502769 (9480011)	0.004
Q502770 (9480012)	0.003
Q502771 (9480013)	0.006
Q502772 (9480014)	0.005
Q502773 (9480015)	0.006
Q502774 (9480016)	0.017
Q502775 (9480017)	0.006
Q502776 (9480018)	0.009
Q502777 (9480019)	0.019
Q502778 (9480020)	0.005
Q502779 (9480021)	0.006
Q502780 (9480022)	1.03
Q502781 (9480023)	0.006
Q502782 (9480024)	0.006
Q502783 (9480025)	0.005
Q502784 (9480026)	0.012
Q502785 (9480027)	0.010
Q502786 (9480028)	0.009
Q502787 (9480029)	0.157
Q502788 (9480030)	0.008

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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502789 (9480031)	0.016
Q502790 (9480032)	0.010
Q502791 (9480033)	0.008
Q502792 (9480034)	0.008
Q502793 (9480035)	0.007
Q502794 (9480036)	0.007
Q502795 (9480037)	0.007
Q502796 (9480038)	0.007
Q502797 (9480039)	0.008
Q502798 (9480040)	0.027
Q502799 (9480041)	0.006
Q502800 (9480042)	0.002
Q502801 (9480043)	0.003
Q502802 (9480044)	0.003
Q502803 (9480045)	0.003
Q502804 (9480046)	0.043
Q502805 (9480047)	0.002
Q502806 (9480048)	<0.002
Q502807 (9480049)	0.005
Q502808 (9480050)	0.004
Q502809 (9480051)	0.218
Q502810 (9480052)	0.008
Q502811 (9480053)	0.006
Q502812 (9480054)	0.004
Q502813 (9480055)	0.006
Q502814 (9480056)	0.048
Q502815 (9480057)	0.008
Q502816 (9480058)	0.009
Q502817 (9480059)	0.013
Q502818 (9480060)	0.021
Q502819 (9480061)	0.016
Q502820 (9480062)	2.49

Certified By:

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AGAT WORK ORDER: 18O373685
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502821 (9480063)	0.009
Q502822 (9480064)	0.006
Q502823 (9480065)	0.007
Q502824 (9480066)	0.007
Q502825 (9480067)	0.004
Q502826 (9480068)	0.007
Q502827 (9480069)	0.007
Q502828 (9480070)	0.005
Q502829 (9480071)	0.008
Q502830 (9480072)	0.006
Q502831 (9480073)	0.004
Q502832 (9480074)	0.004
Q502833 (9480075)	0.005
Q502834 (9480076)	0.008
Q502835 (9480077)	0.271
Q502836 (9480078)	0.013
Q502837 (9480079)	0.014
Q502838 (9480080)	0.018
Q502839 (9480081)	0.008

Comments: RDL - Reported Detection Limit

Certified By:



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AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q502693 (9479935)	82.58
Q502722 (9479964)	83.59
Q502752 (9479994)	84.44
Q502782 (9480024)	85.43
Q502812 (9480054)	82.77

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 16, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Oct 10, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q502693 (9479935)	89.75
Q502732 (9479974)	86.08
Q502772 (9480014)	87.92
Q502812 (9480054)	91.14

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9479935	0.044	0.044	0.0%	9480024	0.0062	0.0078	22.9%	9479960	0.0201	0.0226	11.7%	9479974	0.007	0.003	
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9479985	0.015	0.030		9479999	0.004	0.002		9480049	0.005	0.004	22.2%	9480074	0.004	0.002	

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O373685

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.1P5Q)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.272	96%	90% - 110%	6.06	5.67	94%	90% - 110%	0.468	0.438	94%	90% - 110%	0.709	0.668	94%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.GSP7L)				CRM #7 (ref.1P5Q)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.468	0.453	97%	90% - 110%	0.709	0.685	97%	90% - 110%	1.329	1.232	93%	90% - 110%				

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O373685

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O373692

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Sep 13, 2018

PAGES (INCLUDING COVER): 16

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502840 (9486540)	2.67
Q502841 (9486541)	2.10
Q502842 (9486542)	2.35
Q502843 (9486543)	2.09
Q502844 (9486544)	2.43
Q502845 (9486545)	2.66
Q502846 (9486546)	1.85
Q502847 (9486547)	2.78
Q502848 (9486548)	2.44
Q502849 (9486549)	2.09
Q502850 (9486550)	2.71
Q502851 (9486551)	2.86
Q502852 (9486552)	2.35
Q502853 (9486553)	2.32
Q502854 (9486554)	2.54
Q502855 (9486555)	1.56
Q502856 (9486556)	1.25
Q502857 (9486557)	1.74
Q502858 (9486558)	2.47
Q502859 (9486559)	2.22
Q502860 (9486560)	0.11
Q502861 (9486561)	1.66
Q502862 (9486562)	1.70
Q502863 (9486563)	2.58
Q502864 (9486564)	2.38
Q502865 (9486565)	2.42
Q502866 (9486566)	2.42
Q502867 (9486567)	2.49
Q502868 (9486568)	2.97
Q502869 (9486569)	2.75
Q502870 (9486570)	3.21

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502871 (9486571)	3.30
Q502872 (9486572)	2.81
Q502873 (9486573)	2.70
Q502874 (9486574)	2.72
Q502875 (9486575)	2.54
Q502876 (9486576)	1.75
Q502877 (9486577)	2.15
Q502878 (9486578)	2.74
Q502879 (9486579)	2.30
Q502880 (9486580)	2.29
Q502881 (9486581)	2.35
Q502882 (9486582)	2.66
Q502883 (9486583)	2.48
Q502884 (9486584)	2.60
Q502885 (9486585)	1.95
Q502886 (9486586)	2.33
Q502887 (9486587)	2.94
Q502888 (9486588)	1.89
Q502889 (9486589)	2.30
Q502890 (9486590)	2.05
Q502891 (9486591)	2.04
Q502892 (9486592)	1.06
Q502893 (9486593)	3.06
Q502894 (9486594)	2.04
Q502895 (9486595)	2.77
Q502896 (9486596)	2.13
Q502897 (9486597)	1.98
Q502898 (9486598)	2.73
Q502899 (9486599)	1.91
Q502900 (9486600)	0.11
Q502901 (9486601)	1.32

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502902 (9486602)	1.87
Q502903 (9486603)	1.97
Q502904 (9486604)	2.27
Q502905 (9486605)	2.11
Q502906 (9486606)	2.14
Q502907 (9486607)	2.28
Q502908 (9486608)	1.82
Q502909 (9486609)	2.41
Q502910 (9486610)	2.40
Q502911 (9486611)	2.37
Q502912 (9486612)	2.23
Q502913 (9486613)	1.74
Q502914 (9486614)	2.96
Q502915 (9486615)	1.81
Q502916 (9486616)	1.96
Q502917 (9486617)	2.39
Q502918 (9486618)	1.96
Q502919 (9486619)	2.60
Q502920 (9486620)	1.27
Q502921 (9486621)	1.88
Q502922 (9486622)	1.96
Q502923 (9486623)	2.33
Q502924 (9486624)	2.35
Q502925 (9486625)	2.37
Q502926 (9486626)	2.33
Q502927 (9486627)	2.00
Q502928 (9486628)	1.93
Q502929 (9486629)	2.01
Q502930 (9486630)	2.01
Q502931 (9486631)	2.12
Q502932 (9486632)	1.96

Certified By:

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AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

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CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502933 (9486633)	2.09
Q502934 (9486634)	2.45
Q502935 (9486635)	1.99
Q502936 (9486636)	3.04
Q502937 (9486637)	2.46
Q502938 (9486638)	1.81
Q502939 (9486639)	1.83
Q502940 (9486640)	0.11
Q502941 (9486641)	2.46
Q502942 (9486642)	2.33
Q502943 (9486643)	2.40
Q502944 (9486644)	2.32
Q502945 (9486645)	1.35
Q502946 (9486646)	2.41
Q502947 (9486647)	2.27
Q502948 (9486648)	2.55
Q502949 (9486649)	1.98
Q502950 (9486650)	2.78
Q502951 (9486651)	1.98
Q502952 (9486652)	2.71
Q502953 (9486653)	2.80
Q502954 (9486654)	2.61
Q502955 (9486655)	2.12
Q502956 (9486656)	1.91
Q502957 (9486657)	2.47
Q502958 (9486658)	2.75
Q502959 (9486659)	1.79
Q502960 (9486660)	1.31
Q502961 (9486661)	2.16
Q502962 (9486662)	1.98
Q502963 (9486663)	2.63

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
Q502964 (9486664)	2.54
Q502965 (9486665)	2.64
Q502966 (9486666)	2.34
Q502967 (9486667)	1.99
Q502968 (9486668)	2.10
Q502969 (9486669)	1.50
Q502970 (9486670)	1.77
Q502971 (9486671)	2.36
Q502972 (9486672)	3.45
Q502973 (9486673)	1.74
Q502974 (9486674)	2.53
Q502975 (9486675)	3.08
Q502976 (9486676)	3.08
Q502977 (9486677)	2.27
Q502978 (9486678)	1.79
Q502979 (9486679)	1.87
Q502980 (9486680)	0.11
Q502981 (9486681)	2.65
Q502982 (9486682)	2.90
Q502983 (9486683)	2.84
Q502984 (9486684)	1.34
Q502985 (9486685)	2.32
Q502986 (9486686)	2.47

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502840 (9486540)	<0.002
Q502841 (9486541)	<0.002
Q502842 (9486542)	0.009
Q502843 (9486543)	0.016
Q502844 (9486544)	0.008
Q502845 (9486545)	0.003
Q502846 (9486546)	<0.002
Q502847 (9486547)	0.005
Q502848 (9486548)	0.005
Q502849 (9486549)	0.002
Q502850 (9486550)	0.008
Q502851 (9486551)	<0.002
Q502852 (9486552)	0.004
Q502853 (9486553)	0.002
Q502854 (9486554)	0.003
Q502855 (9486555)	0.003
Q502856 (9486556)	0.004
Q502857 (9486557)	0.003
Q502858 (9486558)	0.005
Q502859 (9486559)	0.003
Q502860 (9486560)	2.52
Q502861 (9486561)	0.010
Q502862 (9486562)	0.007
Q502863 (9486563)	0.025
Q502864 (9486564)	0.002
Q502865 (9486565)	0.017
Q502866 (9486566)	0.018
Q502867 (9486567)	0.009
Q502868 (9486568)	0.019
Q502869 (9486569)	0.003
Q502870 (9486570)	0.012
Q502871 (9486571)	0.004

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502872 (9486572)	<0.002
Q502873 (9486573)	0.004
Q502874 (9486574)	0.020
Q502875 (9486575)	<0.002
Q502876 (9486576)	0.014
Q502877 (9486577)	0.046
Q502878 (9486578)	0.003
Q502879 (9486579)	0.003
Q502880 (9486580)	<0.002
Q502881 (9486581)	0.003
Q502882 (9486582)	0.003
Q502883 (9486583)	0.002
Q502884 (9486584)	0.002
Q502885 (9486585)	0.003
Q502886 (9486586)	0.037
Q502887 (9486587)	0.006
Q502888 (9486588)	0.002
Q502889 (9486589)	0.003
Q502890 (9486590)	<0.002
Q502891 (9486591)	0.003
Q502892 (9486592)	0.005
Q502893 (9486593)	0.026
Q502894 (9486594)	0.043
Q502895 (9486595)	0.008
Q502896 (9486596)	0.015
Q502897 (9486597)	0.060
Q502898 (9486598)	0.003
Q502899 (9486599)	0.003
Q502900 (9486600)	1.34
Q502901 (9486601)	0.007
Q502902 (9486602)	<0.002
Q502903 (9486603)	0.004

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502904 (9486604)	0.006
Q502905 (9486605)	0.006
Q502906 (9486606)	0.023
Q502907 (9486607)	0.004
Q502908 (9486608)	0.002
Q502909 (9486609)	0.005
Q502910 (9486610)	0.004
Q502911 (9486611)	0.008
Q502912 (9486612)	0.005
Q502913 (9486613)	0.009
Q502914 (9486614)	0.009
Q502915 (9486615)	0.005
Q502916 (9486616)	0.008
Q502917 (9486617)	0.006
Q502918 (9486618)	0.004
Q502919 (9486619)	0.005
Q502920 (9486620)	<0.002
Q502921 (9486621)	0.005
Q502922 (9486622)	0.005
Q502923 (9486623)	0.009
Q502924 (9486624)	0.009
Q502925 (9486625)	0.007
Q502926 (9486626)	0.006
Q502927 (9486627)	0.008
Q502928 (9486628)	0.007
Q502929 (9486629)	0.004
Q502930 (9486630)	0.008
Q502931 (9486631)	0.008
Q502932 (9486632)	0.009
Q502933 (9486633)	0.009
Q502934 (9486634)	0.005
Q502935 (9486635)	0.029

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502936 (9486636)	0.008
Q502937 (9486637)	0.007
Q502938 (9486638)	<0.002
Q502939 (9486639)	0.023
Q502940 (9486640)	1.28
Q502941 (9486641)	0.003
Q502942 (9486642)	0.003
Q502943 (9486643)	0.004
Q502944 (9486644)	0.004
Q502945 (9486645)	0.008
Q502946 (9486646)	0.007
Q502947 (9486647)	0.005
Q502948 (9486648)	0.011
Q502949 (9486649)	0.003
Q502950 (9486650)	0.005
Q502951 (9486651)	0.004
Q502952 (9486652)	0.004
Q502953 (9486653)	0.003
Q502954 (9486654)	0.004
Q502955 (9486655)	0.003
Q502956 (9486656)	0.004
Q502957 (9486657)	0.002
Q502958 (9486658)	<0.002
Q502959 (9486659)	<0.002
Q502960 (9486660)	<0.002
Q502961 (9486661)	0.003
Q502962 (9486662)	0.003
Q502963 (9486663)	0.004
Q502964 (9486664)	<0.002
Q502965 (9486665)	0.002
Q502966 (9486666)	0.005
Q502967 (9486667)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O373692
PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
Q502968 (9486668)	0.004
Q502969 (9486669)	<0.002
Q502970 (9486670)	0.003
Q502971 (9486671)	<0.002
Q502972 (9486672)	0.003
Q502973 (9486673)	0.003
Q502974 (9486674)	<0.002
Q502975 (9486675)	<0.002
Q502976 (9486676)	0.006
Q502977 (9486677)	<0.002
Q502978 (9486678)	<0.002
Q502979 (9486679)	<0.002
Q502980 (9486680)	0.582
Q502981 (9486681)	0.007
Q502982 (9486682)	0.025
Q502983 (9486683)	0.006
Q502984 (9486684)	0.006
Q502985 (9486685)	0.007
Q502986 (9486686)	0.004

Comments: RDL - Reported Detection Limit

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q502841 (9486541)	83.01
Q502869 (9486569)	84.11
Q502899 (9486599)	83.66
Q502929 (9486629)	87.00
Q502959 (9486659)	81.46

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 20, 2018 | DATE RECEIVED: Aug 15, 2018 | DATE REPORTED: Sep 13, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
Q502841 (9486541)	94.75
Q502879 (9486579)	93.28
Q502919 (9486619)	94.10
Q502959 (9486659)	90.26

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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FAX (905)501-0589
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Quality Assurance - Replicate

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9486541	< 0.002	0.003		9486554	0.003	0.013		9486565	0.017	0.005		9486579	0.0030	0.0023	26.4%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9486590	< 0.002	0.003		9486604	0.006	0.006	0.0%	9486615	0.005	0.006	18.2%	9486629	0.0044	0.0058	27.5%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9486641	0.003	0.003	0.0%	9486654	0.0040	0.0033	19.2%	9486665	0.002	0.002	0.0%	9486679	< 0.002	< 0.002	0.0%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O373692

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.1P5Q)				CRM #2 (ref.GS5W)				CRM #3 (ref.GS6E)				CRM #4 (ref.GS5W)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.299	98%	90% - 110%	5.27	5.4	102%	90% - 110%	6.06	6.07	100%	90% - 110%	5.27	5.49	104%	90% - 110%
	CRM #5 (ref.GSP4G)				CRM #6 (ref.1P5Q)				CRM #7 (ref.GS5W)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.468	0.452	97%	90% - 110%	1.329	1.244	94%	90% - 110%	5.27	5.31	101%	90% - 110%	1.329	1.226	92%	90% - 110%
	CRM #9 (ref.GSP4G)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.468	0.441	94%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O373692

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O379765

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Sep 14, 2018

PAGES (INCLUDING COVER): 18

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000001 (9514451)	2.38
X000002 (9514452)	2.29
X000003 (9514453)	2.51
X000004 (9514454)	2.36
X000005 (9514455)	2.45
X000006 (9514456)	1.91
X000007 (9514457)	2.15
X000008 (9514458)	2.10
X000009 (9514459)	2.22
X000010 (9514460)	2.04
X000011 (9514461)	1.96
X000012 (9514462)	2.33
X000013 (9514463)	2.92
X000014 (9514464)	1.63
X000015 (9514465)	2.21
X000016 (9514466)	2.12
X000017 (9514467)	2.27
X000018 (9514468)	2.24
X000019 (9514469)	1.88
X000020 (9514470)	0.11
X000021 (9514471)	2.20
X000022 (9514472)	2.14
X000023 (9514473)	2.05
X000024 (9514474)	2.20
X000025 (9514475)	2.04
X000026 (9514476)	1.91
X000027 (9514477)	2.13
X000028 (9514478)	2.24
X000029 (9514479)	2.82
X000030 (9514480)	2.54
X000031 (9514481)	1.97

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000032 (9514482)	2.39
X000033 (9514483)	1.87
X000034 (9514484)	2.59
X000035 (9514485)	1.43
X000036 (9514486)	1.90
X000037 (9514487)	1.12
X000038 (9514488)	2.04
X000039 (9514489)	1.78
X000040 (9514490)	1.13
X000041 (9514491)	2.50
X000042 (9514492)	2.26
X000043 (9514493)	3.03
X000044 (9514494)	2.29
X000045 (9514495)	1.46
X000046 (9514496)	1.77
X000047 (9514497)	1.58
X000048 (9514498)	2.09
X000049 (9514499)	1.04
X000050 (9514500)	1.18
X000051 (9514501)	2.45
X000052 (9514502)	3.43
X000053 (9514503)	3.16
X000054 (9514504)	1.93
X000055 (9514505)	1.21
X000056 (9514506)	2.38
X000057 (9514507)	0.92
X000058 (9514508)	2.80
X000059 (9514509)	2.75
X000060 (9514510)	0.11
X000061 (9514511)	1.83
X000062 (9514512)	1.99

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AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000063 (9514513)	2.15
X000064 (9514514)	2.10
X000065 (9514515)	1.02
X000066 (9514516)	2.35
X000067 (9514517)	1.79
X000068 (9514518)	2.17
X000069 (9514519)	2.28
X000070 (9514520)	2.26
X000071 (9514521)	1.16
X000072 (9514522)	2.09
X000073 (9514523)	2.12
X000074 (9514524)	2.97
X000075 (9514525)	2.50
X000076 (9514526)	1.23
X000077 (9514527)	3.07
X000078 (9514528)	3.18
X000079 (9514529)	2.21
X000080 (9514530)	1.32
X000081 (9514531)	1.28
X000082 (9514532)	2.28
X000083 (9514533)	1.07
X000084 (9514534)	2.34
X000085 (9514535)	1.24
X000086 (9514536)	1.62
X000087 (9514537)	1.04
X000088 (9514538)	2.06
X000089 (9514539)	1.72
X000090 (9514540)	1.54
X000091 (9514541)	1.26
X000092 (9514542)	1.66
X000093 (9514543)	0.82

Certified By:

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AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000094 (9514544)	2.50
X000095 (9514545)	2.53
X000096 (9514546)	2.29
X000097 (9514547)	3.17
X000098 (9514548)	1.95
X000099 (9514549)	1.23
X000100 (9514550)	0.11
X000101 (9514551)	2.08
X000102 (9514552)	2.99
X000103 (9514553)	1.41
X000104 (9514554)	1.39
X000105 (9514555)	2.26
X000106 (9514556)	2.22
X000107 (9514557)	2.04
X000108 (9514558)	1.76
X000109 (9514559)	2.04
X000110 (9514560)	2.04
X000111 (9514561)	1.71
X000112 (9514562)	2.35
X000113 (9514563)	1.32
X000114 (9514564)	1.90
X000115 (9514565)	1.98
X000116 (9514566)	1.16
X000117 (9514567)	1.22
X000118 (9514568)	2.03
X000119 (9514569)	2.01
X000120 (9514570)	0.95
X000121 (9514571)	0.87
X000122 (9514572)	1.63
X000123 (9514573)	2.15
X000124 (9514574)	2.05

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000125 (9514575)	2.25
X000126 (9514576)	2.57
X000127 (9514577)	2.30
X000128 (9514578)	2.34
X000129 (9514579)	3.30
X000130 (9514580)	2.88
X000131 (9514581)	1.77
X000132 (9514582)	1.54
X000133 (9514583)	1.86
X000134 (9514584)	2.46
X000135 (9514585)	2.05
X000136 (9514586)	2.68
X000137 (9514587)	2.62
X000138 (9514588)	2.10
X000139 (9514589)	2.12
X000140 (9514590)	0.11
X000141 (9514591)	2.20
X000142 (9514592)	2.16
X000143 (9514593)	2.44
X000144 (9514594)	1.63
X000145 (9514595)	2.25
X000146 (9514596)	1.17
X000147 (9514597)	2.15
X000148 (9514598)	2.36
X000149 (9514599)	1.55
X000150 (9514600)	1.47
X000151 (9514601)	1.99
X000152 (9514602)	1.76
X000153 (9514603)	2.01
X000154 (9514604)	1.69
X000155 (9514605)	2.60

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000156 (9514606)	1.19
X000157 (9514607)	2.26
X000158 (9514608)	1.91
X000159 (9514609)	1.22
X000160 (9514610)	1.24
X000161 (9514611)	2.59
X000162 (9514612)	1.94
X000163 (9514613)	2.09
X000164 (9514614)	2.59
X000165 (9514615)	2.29
X000166 (9514616)	2.52
X000167 (9514617)	1.67
X000168 (9514618)	1.68
Q502987 (9514619)	2.40
Q502988 (9514620)	2.72
Q502989 (9514621)	2.71
Q502990 (9514622)	2.90
Q502991 (9514623)	2.31
Q502992 (9514624)	2.21
Q502993 (9514625)	2.73
Q502994 (9514626)	2.32
Q502995 (9514627)	2.41
Q502996 (9514628)	2.38
Q502997 (9514629)	2.22
Q502998 (9514630)	2.20
Q502999 (9514631)	2.21
Q503000 (9514632)	1.21

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000001 (9514451)	0.003
X000002 (9514452)	0.006
X000003 (9514453)	0.002
X000004 (9514454)	0.004
X000005 (9514455)	0.004
X000006 (9514456)	0.004
X000007 (9514457)	0.002
X000008 (9514458)	0.003
X000009 (9514459)	0.005
X000010 (9514460)	0.007
X000011 (9514461)	0.005
X000012 (9514462)	0.009
X000013 (9514463)	0.035
X000014 (9514464)	0.009
X000015 (9514465)	0.009
X000016 (9514466)	0.014
X000017 (9514467)	0.011
X000018 (9514468)	0.009
X000019 (9514469)	0.006
X000020 (9514470)	1.30
X000021 (9514471)	0.009
X000022 (9514472)	0.006
X000023 (9514473)	0.008
X000024 (9514474)	0.013
X000025 (9514475)	0.006
X000026 (9514476)	0.007
X000027 (9514477)	0.005
X000028 (9514478)	0.006
X000029 (9514479)	0.007
X000030 (9514480)	0.007
X000031 (9514481)	0.008
X000032 (9514482)	0.012

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000033 (9514483)	0.037
X000034 (9514484)	0.019
X000035 (9514485)	0.010
X000036 (9514486)	0.010
X000037 (9514487)	0.015
X000038 (9514488)	0.010
X000039 (9514489)	0.012
X000040 (9514490)	0.002
X000041 (9514491)	0.018
X000042 (9514492)	0.003
X000043 (9514493)	0.002
X000044 (9514494)	0.003
X000045 (9514495)	<0.002
X000046 (9514496)	0.003
X000047 (9514497)	0.007
X000048 (9514498)	0.012
X000049 (9514499)	0.012
X000050 (9514500)	0.016
X000051 (9514501)	<0.002
X000052 (9514502)	0.004
X000053 (9514503)	0.004
X000054 (9514504)	0.011
X000055 (9514505)	0.017
X000056 (9514506)	0.038
X000057 (9514507)	<0.002
X000058 (9514508)	0.004
X000059 (9514509)	0.002
X000060 (9514510)	2.66
X000061 (9514511)	0.004
X000062 (9514512)	0.073
X000063 (9514513)	0.003
X000064 (9514514)	0.003

Certified By:



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AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000065 (9514515)	0.003
X000066 (9514516)	0.037
X000067 (9514517)	0.016
X000068 (9514518)	<0.002
X000069 (9514519)	0.007
X000070 (9514520)	0.020
X000071 (9514521)	<0.002
X000072 (9514522)	0.008
X000073 (9514523)	0.015
X000074 (9514524)	0.010
X000075 (9514525)	0.012
X000076 (9514526)	0.002
X000077 (9514527)	0.016
X000078 (9514528)	0.018
X000079 (9514529)	0.003
X000080 (9514530)	<0.002
X000081 (9514531)	0.005
X000082 (9514532)	0.031
X000083 (9514533)	0.013
X000084 (9514534)	0.116
X000085 (9514535)	0.354
X000086 (9514536)	0.054
X000087 (9514537)	<0.002
X000088 (9514538)	0.036
X000089 (9514539)	0.023
X000090 (9514540)	0.005
X000091 (9514541)	0.016
X000092 (9514542)	0.128
X000093 (9514543)	0.008
X000094 (9514544)	0.005
X000095 (9514545)	0.004
X000096 (9514546)	0.002

Certified By:



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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000097 (9514547)	0.010
X000098 (9514548)	<0.002
X000099 (9514549)	<0.002
X000100 (9514550)	1.29
X000101 (9514551)	0.189
X000102 (9514552)	0.012
X000103 (9514553)	0.008
X000104 (9514554)	0.021
X000105 (9514555)	0.012
X000106 (9514556)	0.003
X000107 (9514557)	0.007
X000108 (9514558)	0.004
X000109 (9514559)	0.013
X000110 (9514560)	0.022
X000111 (9514561)	0.016
X000112 (9514562)	0.003
X000113 (9514563)	<0.002
X000114 (9514564)	2.32
X000115 (9514565)	0.006
X000116 (9514566)	<0.002
X000117 (9514567)	<0.002
X000118 (9514568)	<0.002
X000119 (9514569)	0.024
X000120 (9514570)	<0.002
X000121 (9514571)	0.014
X000122 (9514572)	<0.002
X000123 (9514573)	0.005
X000124 (9514574)	0.004
X000125 (9514575)	0.003
X000126 (9514576)	0.009
X000127 (9514577)	0.003
X000128 (9514578)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000129 (9514579)	<0.002
X000130 (9514580)	<0.002
X000131 (9514581)	0.008
X000132 (9514582)	<0.002
X000133 (9514583)	<0.002
X000134 (9514584)	<0.002
X000135 (9514585)	0.887
X000136 (9514586)	0.002
X000137 (9514587)	0.014
X000138 (9514588)	0.018
X000139 (9514589)	0.006
X000140 (9514590)	2.63
X000141 (9514591)	0.003
X000142 (9514592)	0.004
X000143 (9514593)	0.025
X000144 (9514594)	0.008
X000145 (9514595)	0.011
X000146 (9514596)	0.007
X000147 (9514597)	0.010
X000148 (9514598)	0.006
X000149 (9514599)	0.012
X000150 (9514600)	0.006
X000151 (9514601)	0.006
X000152 (9514602)	0.261
X000153 (9514603)	0.006
X000154 (9514604)	0.004
X000155 (9514605)	<0.002
X000156 (9514606)	0.003
X000157 (9514607)	0.008
X000158 (9514608)	0.006
X000159 (9514609)	0.004
X000160 (9514610)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000161 (9514611)	<0.002
X000162 (9514612)	<0.002
X000163 (9514613)	0.007
X000164 (9514614)	0.006
X000165 (9514615)	0.017
X000166 (9514616)	<0.002
X000167 (9514617)	0.017
X000168 (9514618)	<0.002
Q502987 (9514619)	0.003
Q502988 (9514620)	0.026
Q502989 (9514621)	0.004
Q502990 (9514622)	0.006
Q502991 (9514623)	0.003
Q502992 (9514624)	0.006
Q502993 (9514625)	0.006
Q502994 (9514626)	0.003
Q502995 (9514627)	<0.002
Q502996 (9514628)	<0.002
Q502997 (9514629)	0.005
Q502998 (9514630)	0.004
Q502999 (9514631)	0.002
Q503000 (9514632)	<0.002

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000001 (9514451)	78.37
X000030 (9514480)	83.62
X000061 (9514511)	85.73
X000090 (9514540)	87.80
X000121 (9514571)	90.72
X000150 (9514600)	87.62
Q502998 (9514630)	83.64

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Aug 30, 2018 | DATE RECEIVED: Aug 30, 2018 | DATE REPORTED: Sep 14, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000001 (9514451)	86.94
X000041 (9514491)	86.98
X000081 (9514531)	86.73
X000121 (9514571)	91.58
X000161 (9514611)	87.08

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9514451	0.003	0.003	0.0%	9514465	0.009	0.009	0.0%	9514476	0.007	0.007	0.0%	9514491	0.0182	0.0197	7.9%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9514501	< 0.002	< 0.002	0.0%	9514515	0.003	0.003	0.0%	9514527	0.016	0.020	22.2%	9514540	0.0046	0.0038	19.0%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9514552	0.0116	0.0091	24.2%	9514565	0.006	0.016		9514576	0.0085	0.0076	11.2%	9514591	0.003	0.003	0.0%
	REPLICATE #13				REPLICATE #14				REPLICATE #15							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	9514601	0.0056	0.0042	28.6%	9514615	0.017	0.005		9514626	0.0027	0.0024	11.8%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O379765

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5W)				CRM #2 (ref.GSP4G)				CRM #3 (ref.1P5Q)				CRM #4 (ref.GS6E)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.46	104%	90% - 110%	0.468	0.428	91%	90% - 110%	1.329	1.25	94%	90% - 110%	6.06	6.19	102%	90% - 110%
	CRM #5 (ref.GS5W)				CRM #6 (ref.GS6E)				CRM #7 (ref.1P5Q)				CRM #8 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.44	103%	90% - 110%	6.06	6.15	101%	90% - 110%	1.329	1.275	96%	90% - 110%	0.468	0.445	95%	90% - 110%
	CRM #9 (ref.GS5W)				CRM #10 (ref.GS6E)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	5.27	5.38	102%	90% - 110%	6.06	6.12	101%	90% - 110%								

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O379765

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O382535

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Oct 09, 2018

PAGES (INCLUDING COVER): 17

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000169 (9528616)	2.35
X000170 (9528617)	1.78
X000171 (9528618)	2.26
X000172 (9528619)	2.21
X000173 (9528620)	1.41
X000174 (9528621)	1.23
X000175 (9528622)	2.04
X000176 (9528623)	2.11
X000177 (9528624)	2.08
X000178 (9528625)	2.09
X000179 (9528626)	1.87
X000180 (9528627)	0.11
X000181 (9528628)	2.01
X000182 (9528629)	2.32
X000183 (9528630)	3.46
X000184 (9528631)	2.67
X000185 (9528632)	3.15
X000186 (9528633)	2.96
X000187 (9528634)	1.23
X000188 (9528635)	1.25
X000189 (9528636)	2.08
X000190 (9528637)	2.34
X000191 (9528638)	1.79
X000192 (9528639)	2.08
X000193 (9528640)	3.06
X000194 (9528641)	1.64
X000195 (9528642)	1.97
X000196 (9528643)	2.13
X000197 (9528644)	1.98
X000198 (9528645)	2.37
X000199 (9528646)	2.52

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000200 (9528647)	1.26
X000201 (9528648)	2.49
X000202 (9528649)	1.87
X000203 (9528650)	1.96
X000204 (9528651)	1.63
X000205 (9528652)	2.47
X000206 (9528653)	1.58
X000207 (9528654)	1.42
X000208 (9528655)	2.39
X000209 (9528656)	1.54
X000210 (9528657)	2.66
X000211 (9528658)	2.20
X000212 (9528659)	2.09
X000213 (9528660)	2.15
X000214 (9528661)	2.13
X000215 (9528662)	1.79
X000216 (9528663)	1.82
X000217 (9528664)	2.24
X000218 (9528665)	2.31
X000219 (9528666)	2.44
X000220 (9528667)	0.11
X000221 (9528668)	1.77
X000222 (9528669)	2.25
X000223 (9528670)	2.25
X000224 (9528671)	1.42
X000225 (9528672)	1.51
X000226 (9528673)	1.88
X000227 (9528674)	2.27
X000228 (9528675)	2.61
X000229 (9528676)	2.21
X000230 (9528677)	2.71

Certified By:

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000231 (9528678)	1.63
X000232 (9528679)	1.31
X000233 (9528680)	1.83
X000234 (9528681)	3.27
X000235 (9528682)	2.54
X000236 (9528683)	2.74
X000237 (9528684)	2.06
X000238 (9528685)	2.13
X000239 (9528686)	1.82
X000240 (9528687)	1.16
X000241 (9528688)	1.54
X000242 (9528689)	3.34
X000243 (9528690)	2.25
X000244 (9528691)	2.38
X000245 (9528692)	2.54
X000246 (9528693)	1.94
X000247 (9528694)	2.28
X000248 (9528695)	1.57
X000249 (9528696)	2.35
X000250 (9528697)	1.25
X000251 (9528698)	1.75
X000252 (9528699)	1.60
X000253 (9528700)	2.14
X000254 (9528701)	2.38
X000255 (9528702)	1.52
X000256 (9528703)	1.65
X000257 (9528704)	2.46
X000258 (9528705)	2.18
X000259 (9528706)	2.89
X000260 (9528707)	0.11
X000261 (9528708)	2.16

Certified By:

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000262 (9528709)	2.26
X000263 (9528710)	1.80
X000264 (9528711)	1.46
X000265 (9528712)	2.21
X000266 (9528713)	2.19
X000267 (9528714)	2.24
X000268 (9528715)	2.09
X000269 (9528716)	2.02
X000270 (9528717)	2.16
X000271 (9528718)	2.52
X000272 (9528719)	2.37
X000273 (9528720)	2.56
X000274 (9528721)	2.69
X000275 (9528722)	2.30
X000276 (9528723)	2.48
X000277 (9528724)	3.16
X000278 (9528725)	1.83
X000279 (9528726)	2.07
X000280 (9528727)	0.98
X000281 (9528728)	1.72
X000282 (9528729)	2.79
X000283 (9528730)	2.31
X000284 (9528731)	2.22
X000285 (9528732)	2.39
X000286 (9528733)	2.54
X000287 (9528734)	2.15
X000288 (9528735)	1.87
X000289 (9528736)	2.45
X000290 (9528737)	2.38
X000291 (9528738)	1.25
X000292 (9528739)	1.41

Certified By:

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000293 (9528740)	2.19
X000294 (9528741)	2.16
X000295 (9528742)	2.42
X000296 (9528743)	1.97
X000297 (9528744)	2.59
X000298 (9528745)	2.85
X000299 (9528746)	2.04
X000300 (9528747)	0.11
X000301 (9528748)	2.69
X000302 (9528749)	1.74
X000303 (9528750)	1.52
X000304 (9528751)	2.52
X000305 (9528752)	2.36
X000306 (9528753)	2.02
X000307 (9528754)	3.10
X000308 (9528755)	2.12
X000309 (9528756)	2.39
X000310 (9528757)	2.83
X000311 (9528758)	2.94
X000312 (9528759)	1.90
X000313 (9528760)	2.09
X000314 (9528761)	2.83
X000315 (9528762)	1.10
X000316 (9528763)	1.89
X000317 (9528764)	1.92
X000318 (9528765)	1.66
X000319 (9528766)	2.50
X000320 (9528767)	1.00
X000321 (9528768)	2.37
X000322 (9528769)	2.27

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 06, 2018	DATE RECEIVED: Sep 07, 2018	DATE REPORTED: Oct 09, 2018	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000169 (9528616)	0.008
X000170 (9528617)	0.007
X000171 (9528618)	0.007
X000172 (9528619)	0.006
X000173 (9528620)	0.006
X000174 (9528621)	1.67
X000175 (9528622)	0.012
X000176 (9528623)	0.010
X000177 (9528624)	0.011
X000178 (9528625)	0.007
X000179 (9528626)	0.002
X000180 (9528627)	2.59
X000181 (9528628)	0.261
X000182 (9528629)	0.011
X000183 (9528630)	0.008
X000184 (9528631)	0.015
X000185 (9528632)	0.007
X000186 (9528633)	0.013
X000187 (9528634)	0.016
X000188 (9528635)	0.048
X000189 (9528636)	0.005
X000190 (9528637)	0.012
X000191 (9528638)	0.004
X000192 (9528639)	0.013
X000193 (9528640)	0.003
X000194 (9528641)	0.004
X000195 (9528642)	0.029
X000196 (9528643)	0.004
X000197 (9528644)	0.052
X000198 (9528645)	0.006
X000199 (9528646)	0.026
X000200 (9528647)	<0.002

Certified By:

Results relate only to the items tested and to all the items tested

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000201 (9528648)	0.053
X000202 (9528649)	0.009
X000203 (9528650)	0.003
X000204 (9528651)	<0.002
X000205 (9528652)	0.003
X000206 (9528653)	2.46
X000207 (9528654)	0.003
X000208 (9528655)	0.006
X000209 (9528656)	0.003
X000210 (9528657)	<0.002
X000211 (9528658)	0.003
X000212 (9528659)	0.009
X000213 (9528660)	0.052
X000214 (9528661)	0.003
X000215 (9528662)	<0.002
X000216 (9528663)	0.025
X000217 (9528664)	<0.002
X000218 (9528665)	<0.002
X000219 (9528666)	0.010
X000220 (9528667)	0.584
X000221 (9528668)	0.004
X000222 (9528669)	0.005
X000223 (9528670)	0.007
X000224 (9528671)	0.006
X000225 (9528672)	0.003
X000226 (9528673)	0.008
X000227 (9528674)	0.003
X000228 (9528675)	0.056
X000229 (9528676)	0.003
X000230 (9528677)	0.003
X000231 (9528678)	3.36
X000232 (9528679)	0.002

Certified By:



Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000233 (9528680)	0.007
X000234 (9528681)	0.007
X000235 (9528682)	0.006
X000236 (9528683)	0.008
X000237 (9528684)	0.013
X000238 (9528685)	0.006
X000239 (9528686)	0.005
X000240 (9528687)	0.005
X000241 (9528688)	0.016
X000242 (9528689)	0.010
X000243 (9528690)	0.012
X000244 (9528691)	0.008
X000245 (9528692)	0.012
X000246 (9528693)	0.015
X000247 (9528694)	0.018
X000248 (9528695)	0.027
X000249 (9528696)	0.014
X000250 (9528697)	0.009
X000251 (9528698)	0.031
X000252 (9528699)	0.010
X000253 (9528700)	0.010
X000254 (9528701)	0.017
X000255 (9528702)	0.015
X000256 (9528703)	0.018
X000257 (9528704)	0.020
X000258 (9528705)	0.018
X000259 (9528706)	0.016
X000260 (9528707)	2.55
X000261 (9528708)	0.096
X000262 (9528709)	0.010
X000263 (9528710)	0.010
X000264 (9528711)	0.065

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000265 (9528712)	0.042
X000266 (9528713)	0.053
X000267 (9528714)	0.018
X000268 (9528715)	0.026
X000269 (9528716)	0.015
X000270 (9528717)	0.051
X000271 (9528718)	0.064
X000272 (9528719)	0.271
X000273 (9528720)	0.012
X000274 (9528721)	0.019
X000275 (9528722)	0.063
X000276 (9528723)	0.017
X000277 (9528724)	0.039
X000278 (9528725)	0.009
X000279 (9528726)	0.007
X000280 (9528727)	0.002
X000281 (9528728)	0.015
X000282 (9528729)	0.015
X000283 (9528730)	0.007
X000284 (9528731)	0.003
X000285 (9528732)	0.005
X000286 (9528733)	0.003
X000287 (9528734)	0.004
X000288 (9528735)	0.002
X000289 (9528736)	<0.002
X000290 (9528737)	0.007
X000291 (9528738)	0.003
X000292 (9528739)	<0.002
X000293 (9528740)	<0.002
X000294 (9528741)	0.002
X000295 (9528742)	0.004
X000296 (9528743)	0.011

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AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000297 (9528744)	0.177
X000298 (9528745)	0.007
X000299 (9528746)	0.007
X000300 (9528747)	0.983
X000301 (9528748)	0.006
X000302 (9528749)	0.004
X000303 (9528750)	0.005
X000304 (9528751)	0.012
X000305 (9528752)	0.005
X000306 (9528753)	0.005
X000307 (9528754)	0.005
X000308 (9528755)	0.005
X000309 (9528756)	0.005
X000310 (9528757)	0.022
X000311 (9528758)	0.007
X000312 (9528759)	0.006
X000313 (9528760)	<0.002
X000314 (9528761)	0.006
X000315 (9528762)	<0.002
X000316 (9528763)	0.028
X000317 (9528764)	0.003
X000318 (9528765)	0.017
X000319 (9528766)	0.014
X000320 (9528767)	<0.002
X000321 (9528768)	0.015
X000322 (9528769)	0.005

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000169 (9528616)	87.93
X000198 (9528645)	88.07
X000228 (9528675)	86.67
X000258 (9528705)	86.21
X000288 (9528735)	87.07
X000318 (9528765)	89.03

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Sep 06, 2018 | DATE RECEIVED: Sep 07, 2018 | DATE REPORTED: Oct 09, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000169 (9528616)	87.50
X000208 (9528655)	90.60
X000248 (9528695)	90.37
X000288 (9528735)	88.54

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9528616	0.0081	0.0091	11.6%	9528632	0.007	0.007	0.0%	9528641	0.004	0.006		9528655	0.006	0.005	18.2%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9528666	0.010	0.005		9528680	0.007	0.007	0.0%	9528691	0.008	0.008	0.0%	9528705	0.018	0.016	11.8%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9528716	0.0151	0.0195	25.4%	9528730	0.007	0.007	0.0%	9528741	0.002	0.014		9528755	0.005	0.005	0.0%
	REPLICATE #13															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9528766	0.014	0.013	7.4%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O382535

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS6E)				CRM #2 (ref.GS5W)				CRM #3 (ref.GSP4G)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	5.81	96%	90% - 110%	5.27	5.46	104%	90% - 110%	0.468	0.447	95%	90% - 110%	1.329	1.331	100%	90% - 110%
	CRM #5 (ref.GS5W)				CRM #6 (ref.GS6E)				CRM #7 (ref.GSP4G)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.3	101%	90% - 110%	6.06	5.97	98%	90% - 110%	0.468	0.471	101%	90% - 110%	1.329	1.319	99%	90% - 110%
	CRM #9 (ref.GS5W)															
Parameter	Expect	Actual	Recovery	Limits												
Au	5.27	5.25	100%	90% - 110%												

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O382535

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andy rompel

PROJECT: 17311

AGAT WORK ORDER: 18O383851

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Sep 29, 2018

PAGES (INCLUDING COVER): 18

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000323 (9537264)	2.16
X000324 (9537265)	1.88
X000325 (9537266)	2.18
X000326 (9537267)	2.70
X000327 (9537268)	2.62
X000328 (9537269)	2.79
X000329 (9537270)	2.69
X000330 (9537271)	2.11
X000331 (9537272)	1.28
X000332 (9537273)	2.51
X000333 (9537274)	2.23
X000334 (9537275)	2.39
X000335 (9537276)	2.84
X000336 (9537277)	2.77
X000337 (9537278)	2.84
X000338 (9537279)	2.76
X000339 (9537280)	1.81
X000340 (9537281)	0.11
X000341 (9537282)	1.77
X000342 (9537283)	1.68
X000343 (9537284)	2.72
X000344 (9537285)	2.53
X000345 (9537286)	3.08
X000346 (9537287)	3.16
X000347 (9537288)	2.74
X000348 (9537289)	2.02
X000349 (9537290)	1.80
X000350 (9537291)	2.07
X000351 (9537292)	2.43
X000352 (9537293)	2.08
X000353 (9537294)	1.02

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000354 (9537295)	2.12
X000355 (9537296)	1.44
X000356 (9537297)	1.52
X000357 (9537298)	2.22
X000358 (9537299)	2.25
X000359 (9537300)	2.66
X000360 (9537301)	1.16
X000361 (9537302)	2.28
X000362 (9537303)	2.95
X000363 (9537304)	3.08
X000364 (9537305)	2.99
X000365 (9537306)	2.25
X000366 (9537307)	2.46
X000367 (9537308)	2.26
X000368 (9537309)	2.00
X000369 (9537310)	2.92
X000370 (9537311)	2.41
X000371 (9537312)	2.24
X000372 (9537313)	2.12
X000373 (9537314)	1.95
X000374 (9537315)	1.22
X000375 (9537316)	2.97
X000376 (9537317)	3.26
X000377 (9537318)	2.06
X000378 (9537319)	2.55
X000379 (9537320)	2.20
X000380 (9537321)	0.10
X000381 (9537322)	1.92
X000382 (9537323)	3.10
X000383 (9537324)	1.85
X000384 (9537325)	2.12

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000385 (9537326)	3.13
X000386 (9537327)	2.37
X000387 (9537328)	2.03
X000388 (9537329)	1.77
X000389 (9537330)	2.77
X000390 (9537331)	2.57
X000391 (9537332)	2.47
X000392 (9537333)	2.32
X000393 (9537334)	2.29
X000394 (9537335)	2.03
X000395 (9537336)	2.11
X000396 (9537337)	2.70
X000397 (9537338)	2.97
X000398 (9537339)	1.69
X000399 (9537340)	2.45
X000400 (9537341)	0.94
X000401 (9537342)	2.51
X000402 (9537343)	1.81
X000403 (9537344)	1.83
X000404 (9537345)	1.85
X000405 (9537346)	1.95
X000406 (9537347)	1.65
X000407 (9537348)	2.72
X000408 (9537349)	1.92
X000409 (9537350)	1.98
X000410 (9537351)	2.57
X000411 (9537352)	2.63
X000412 (9537353)	1.72
X000413 (9537354)	1.80
X000414 (9537355)	1.77
X000415 (9537356)	2.93

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AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000416 (9537357)	2.08
X000417 (9537358)	2.43
X000418 (9537359)	2.48
X000419 (9537360)	2.39
X000420 (9537361)	0.10
X000421 (9537362)	1.22
X000422 (9537363)	1.61
X000423 (9537364)	1.17
X000424 (9537365)	2.07
X000425 (9537366)	2.07
X000426 (9537367)	1.97
X000427 (9537368)	1.10
X000428 (9537369)	3.01
X000429 (9537370)	2.57
X000430 (9537371)	2.28
X000431 (9537372)	2.20
X000432 (9537373)	1.98
X000433 (9537374)	1.56
X000434 (9537375)	2.23
X000435 (9537376)	1.84
X000436 (9537377)	2.39
X000437 (9537378)	2.58
X000438 (9537379)	3.34
X000439 (9537380)	2.51
X000440 (9537381)	1.13
X000441 (9537382)	2.00
X000442 (9537383)	2.35
X000443 (9537384)	1.80
X000444 (9537385)	1.64
X000445 (9537386)	2.05
X000446 (9537387)	1.90

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000447 (9537388)	1.95
X000448 (9537389)	3.20
X000449 (9537390)	2.64
X000450 (9537391)	1.80
X000451 (9537392)	2.45
X000452 (9537393)	2.03
X000453 (9537394)	2.17
X000454 (9537395)	2.24
X000455 (9537396)	2.31
X000456 (9537397)	1.58
X000457 (9537398)	1.74
X000458 (9537399)	1.22
X000459 (9537400)	1.74
X000460 (9537401)	0.11
X000461 (9537402)	1.73
X000462 (9537403)	1.43
X000463 (9537404)	1.75
X000464 (9537405)	1.38
X000465 (9537406)	2.58
X000466 (9537407)	2.17
X000467 (9537408)	2.46
X000468 (9537409)	2.02
X000469 (9537410)	2.05
X000470 (9537411)	2.47
X000471 (9537412)	2.39
X000472 (9537413)	2.29
X000473 (9537414)	2.32
X000474 (9537415)	1.19
X000475 (9537416)	1.92
X000476 (9537417)	2.42
X000477 (9542697)	2.65

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000478 (9542699)	1.77
X000479 (9542700)	1.98
X000480 (9542701)	1.05
X000481 (9542702)	1.89
X000482 (9542703)	3.22
X000483 (9542704)	1.75
X000484 (9542705)	2.69
X000485 (9542706)	1.79
X000486 (9542707)	2.30
X000487 (9542708)	2.17
X000488 (9542709)	2.80
X000489 (9542710)	3.21

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000323 (9537264)	0.006
X000324 (9537265)	0.009
X000325 (9537266)	0.007
X000326 (9537267)	0.006
X000327 (9537268)	0.009
X000328 (9537269)	0.003
X000329 (9537270)	0.005
X000330 (9537271)	0.048
X000331 (9537272)	0.007
X000332 (9537273)	<0.002
X000333 (9537274)	0.006
X000334 (9537275)	0.003
X000335 (9537276)	0.005
X000336 (9537277)	0.003
X000337 (9537278)	0.007
X000338 (9537279)	0.010
X000339 (9537280)	0.006
X000340 (9537281)	2.61
X000341 (9537282)	0.033
X000342 (9537283)	0.036
X000343 (9537284)	0.051
X000344 (9537285)	<0.002
X000345 (9537286)	<0.002
X000346 (9537287)	0.005
X000347 (9537288)	0.002
X000348 (9537289)	<0.002
X000349 (9537290)	0.003
X000350 (9537291)	<0.002
X000351 (9537292)	<0.002
X000352 (9537293)	0.003
X000353 (9537294)	<0.002
X000354 (9537295)	0.014

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000355 (9537296)	0.063
X000356 (9537297)	0.285
X000357 (9537298)	0.144
X000358 (9537299)	<0.002
X000359 (9537300)	<0.002
X000360 (9537301)	<0.002
X000361 (9537302)	<0.002
X000362 (9537303)	<0.002
X000363 (9537304)	0.002
X000364 (9537305)	0.005
X000365 (9537306)	0.003
X000366 (9537307)	0.008
X000367 (9537308)	0.004
X000368 (9537309)	0.003
X000369 (9537310)	0.006
X000370 (9537311)	0.121
X000371 (9537312)	0.009
X000372 (9537313)	<0.002
X000373 (9537314)	0.005
X000374 (9537315)	0.145
X000375 (9537316)	0.004
X000376 (9537317)	0.004
X000377 (9537318)	0.018
X000378 (9537319)	0.025
X000379 (9537320)	0.018
X000380 (9537321)	0.982
X000381 (9537322)	0.016
X000382 (9537323)	<0.002
X000383 (9537324)	0.006
X000384 (9537325)	<0.002
X000385 (9537326)	<0.002
X000386 (9537327)	<0.002

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000387 (9537328)	0.028
X000388 (9537329)	0.020
X000389 (9537330)	0.004
X000390 (9537331)	0.005
X000391 (9537332)	<0.002
X000392 (9537333)	0.045
X000393 (9537334)	0.004
X000394 (9537335)	0.010
X000395 (9537336)	0.013
X000396 (9537337)	0.005
X000397 (9537338)	0.012
X000398 (9537339)	0.006
X000399 (9537340)	0.012
X000400 (9537341)	<0.002
X000401 (9537342)	0.004
X000402 (9537343)	0.006
X000403 (9537344)	<0.002
X000404 (9537345)	0.004
X000405 (9537346)	0.020
X000406 (9537347)	0.005
X000407 (9537348)	0.004
X000408 (9537349)	<0.002
X000409 (9537350)	0.004
X000410 (9537351)	<0.002
X000411 (9537352)	0.002
X000412 (9537353)	0.006
X000413 (9537354)	0.008
X000414 (9537355)	0.007
X000415 (9537356)	0.003
X000416 (9537357)	0.005
X000417 (9537358)	0.007
X000418 (9537359)	0.007

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000419 (9537360)	0.008
X000420 (9537361)	0.614
X000421 (9537362)	0.010
X000422 (9537363)	0.005
X000423 (9537364)	0.005
X000424 (9537365)	0.003
X000425 (9537366)	0.013
X000426 (9537367)	0.009
X000427 (9537368)	0.004
X000428 (9537369)	0.005
X000429 (9537370)	0.003
X000430 (9537371)	0.004
X000431 (9537372)	0.002
X000432 (9537373)	<0.002
X000433 (9537374)	0.003
X000434 (9537375)	0.003
X000435 (9537376)	0.004
X000436 (9537377)	0.006
X000437 (9537378)	0.004
X000438 (9537379)	0.006
X000439 (9537380)	<0.002
X000440 (9537381)	<0.002
X000441 (9537382)	<0.002
X000442 (9537383)	<0.002
X000443 (9537384)	0.002
X000444 (9537385)	0.008
X000445 (9537386)	<0.002
X000446 (9537387)	0.004
X000447 (9537388)	<0.002
X000448 (9537389)	<0.002
X000449 (9537390)	0.017
X000450 (9537391)	0.153

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000451 (9537392)	<0.002
X000452 (9537393)	<0.002
X000453 (9537394)	0.007
X000454 (9537395)	0.013
X000455 (9537396)	0.026
X000456 (9537397)	0.029
X000457 (9537398)	0.040
X000458 (9537399)	<0.002
X000459 (9537400)	0.016
X000460 (9537401)	2.62
X000461 (9537402)	0.021
X000462 (9537403)	0.013
X000463 (9537404)	0.032
X000464 (9537405)	0.014
X000465 (9537406)	0.007
X000466 (9537407)	0.015
X000467 (9537408)	0.009
X000468 (9537409)	0.017
X000469 (9537410)	0.066
X000470 (9537411)	0.008
X000471 (9537412)	<0.002
X000472 (9537413)	0.003
X000473 (9537414)	<0.002
X000474 (9537415)	0.003
X000475 (9537416)	<0.002
X000476 (9537417)	<0.002
X000477 (9542697)	0.010
X000478 (9542699)	0.003
X000479 (9542700)	0.043
X000480 (9542701)	<0.002
X000481 (9542702)	0.004
X000482 (9542703)	0.015

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000483 (9542704)	0.012
X000484 (9542705)	0.086
X000485 (9542706)	0.006
X000486 (9542707)	0.008
X000487 (9542708)	0.006
X000488 (9542709)	0.019
X000489 (9542710)	0.007

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000323 (9537264)	92.09
X000325 (9537266)	81.77
X000352 (9537293)	83.55
X000382 (9537323)	84.18
X000412 (9537353)	85.99
X000442 (9537383)	83.89
X000472 (9537413)	81.38

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Sep 10, 2018 | DATE RECEIVED: Sep 11, 2018 | DATE REPORTED: Sep 29, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000323 (9537264)	88.42
X000362 (9537303)	89.71
X000402 (9537343)	89.68
X000442 (9537383)	87.65
X000482 (9542703)	86.15

Comments: RDL - Reported Detection Limit

Certified By:

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AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9537264	0.006	0.017		9537278	0.007	0.004		9537289	< 0.002	< 0.002	0.0%	9537303	< 0.002	< 0.002	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9537314	0.005	0.004	22.2%	9537328	0.028	0.013		9537339	0.006	0.015		9537353	0.006	0.003	
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9537364	0.005	0.003		9537378	0.004	0.004	0.0%	9537389	< 0.002	0.003		9537403	0.013	< 0.002	
	REPLICATE #13				REPLICATE #14											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9537414	< 0.002	< 0.002	0.0%	9542708	0.0062	0.0066	6.3%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O383851

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andy rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5W)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	4.87	92%	90% - 110%	6.06	6.11	101%	90% - 110%	0.468	0.456	97%	90% - 110%	1.329	1.386	104%	90% - 110%
	CRM #5 (ref.GS6E)				CRM #6 (ref.GS5W)				CRM #7 (ref.GSP4G)				CRM #8 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.06	6.22	103%	90% - 110%	5.27	5.36	102%	90% - 110%	0.468	0.468	100%	90% - 110%	1.329	1.40	105%	90% - 110%
	CRM #9 (ref.GS5W)				CRM #10 (ref.GS6E)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	5.27	4.87	92%	90% - 110%	6.06	6.39	105%	90% - 110%								

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O383851

PROJECT: 17311

ATTENTION TO: Andy rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 17311

AGAT WORK ORDER: 18O385439

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Oct 12, 2018

PAGES (INCLUDING COVER): 21

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000490 (9555079)	2.18
X000491 (9555080)	1.72
X000492 (9555081)	2.28
X000493 (9555082)	2.03
X000494 (9555083)	2.12
X000495 (9555084)	2.25
X000496 (9555085)	2.49
X000497 (9555086)	2.83
X000498 (9555087)	2.57
X000499 (9555088)	1.83
X000500 (9555089)	0.11
X000501 (9555090)	2.49
X000502 (9555091)	1.92
X000503 (9555092)	1.99
X000504 (9555093)	2.40
X000505 (9555094)	2.04
X000506 (9555095)	2.38
X000507 (9555096)	3.16
X000508 (9555097)	2.20
X000509 (9555098)	1.68
X000510 (9555099)	1.36
X000511 (9555100)	3.00
X000512 (9555101)	2.49
X000513 (9555102)	1.66
X000514 (9555103)	1.15
X000515 (9555104)	1.96
X000516 (9555105)	1.95
X000517 (9555106)	2.11
X000518 (9555107)	1.67
X000519 (9555108)	2.25
X000520 (9555109)	1.10

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000521 (9555110)	1.91
X000522 (9555111)	2.02
X000523 (9555112)	2.07
X000524 (9555113)	1.72
X000525 (9555114)	1.92
X000526 (9555115)	2.16
X000527 (9555116)	1.72
X000528 (9555117)	3.04
X000529 (9555118)	2.77
X000530 (9555119)	1.53
X000531 (9555120)	1.63
X000532 (9555121)	1.99
X000533 (9555122)	1.87
X000534 (9555123)	2.06
X000535 (9555124)	2.14
X000536 (9555125)	1.93
X000537 (9555126)	1.99
X000538 (9555127)	1.91
X000539 (9555128)	1.81
X000540 (9555129)	0.11
X000541 (9555130)	1.68
X000542 (9555131)	2.12
X000543 (9555132)	2.73
X000544 (9555133)	1.29
X000545 (9555134)	1.71
X000546 (9555135)	0.95
X000547 (9555136)	1.58
X000548 (9555137)	1.81
X000549 (9555138)	1.37
X000550 (9555139)	2.61
X000551 (9555140)	1.88

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000552 (9555141)	2.82
X000553 (9555142)	2.21
X000554 (9555143)	1.87
X000555 (9555144)	2.01
X000556 (9555145)	1.89
X000557 (9555146)	2.18
X000558 (9555147)	1.95
X000559 (9555148)	2.85
X000560 (9555149)	0.98
X000561 (9555150)	2.35
X000562 (9555151)	1.29
X000563 (9555152)	1.90
X000564 (9555153)	2.94
X000565 (9555154)	2.58
X000566 (9555155)	2.44
X000567 (9555156)	2.43
X000568 (9555157)	2.83
X000569 (9555158)	2.39
X000570 (9555159)	1.90
X000571 (9555160)	2.47
X000572 (9555161)	1.14
X000573 (9555162)	1.59
X000574 (9555163)	1.47
X000575 (9555164)	3.00
X000576 (9555165)	1.35
X000577 (9555166)	1.56
X000578 (9555167)	1.22
X000579 (9555168)	1.94
X000580 (9555169)	0.11
X000581 (9555170)	2.17
X000582 (9555171)	2.39

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000583 (9555172)	2.80
X000584 (9555173)	1.92
X000585 (9555174)	1.86
X000586 (9555175)	2.12
X000587 (9555176)	1.88
X000588 (9555177)	1.94
X000589 (9555178)	2.19
X000590 (9555179)	1.84
X000591 (9555180)	2.75
X000592 (9555181)	2.34
X000593 (9555182)	1.99
X000594 (9555183)	2.32
X000595 (9555184)	2.18
X000596 (9555185)	1.88
X000597 (9555186)	2.22
X000598 (9555187)	2.42
X000599 (9555188)	1.49
X000600 (9555189)	0.92
X000601 (9555190)	2.33
X000602 (9555191)	1.16
X000603 (9555192)	1.75
X000604 (9555193)	1.52
X000605 (9555194)	1.96
X000606 (9555195)	2.64
X000607 (9555196)	3.06
X000608 (9555197)	3.24
X000609 (9555198)	2.23
X000610 (9555199)	2.23
X000611 (9555200)	3.04
X000612 (9555201)	2.22
X000613 (9555202)	2.65

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000614 (9555203)	2.88
X000615 (9555204)	2.26
X000616 (9555205)	2.25
X000617 (9555206)	2.13
X000618 (9555207)	1.74
X000619 (9555208)	2.17
X000620 (9555209)	0.11
X000621 (9555210)	2.29
X000622 (9555211)	2.48
X000623 (9555212)	1.32
X000624 (9555213)	1.73
X000625 (9555214)	2.44
X000626 (9555215)	1.09
X000627 (9555216)	2.49
X000628 (9555217)	1.91
X000629 (9555218)	3.03
X000630 (9555219)	2.59
X000631 (9555220)	2.83
X000632 (9555221)	2.72
X000633 (9555222)	2.57
X000634 (9555223)	2.97
X000635 (9555224)	1.88
X000636 (9555225)	3.17
X000637 (9555226)	3.56
X000638 (9555227)	2.29
X000639 (9555228)	2.39
X000640 (9555229)	1.30
X000641 (9555230)	2.61
X000642 (9555231)	1.74
X000643 (9555232)	3.36
X000644 (9555233)	2.71

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000645 (9555234)	3.17
X000646 (9555235)	3.43
X000647 (9555236)	2.68
X000648 (9555237)	2.09
X000649 (9555238)	2.14
X000650 (9555239)	2.31
X000651 (9555240)	2.68
X000652 (9555241)	2.33
X000653 (9555242)	2.16
X000654 (9555243)	2.31
X000655 (9555244)	2.60
X000656 (9555245)	2.98
X000657 (9555246)	1.85
X000658 (9555247)	1.97
X000659 (9555248)	2.07
X000660 (9555249)	0.11
X000661 (9555250)	2.15
X000662 (9555251)	2.27
X000663 (9555252)	1.78
X000664 (9555253)	2.27
X000665 (9555254)	1.90
X000666 (9555255)	1.30
X000667 (9555256)	1.17
X000668 (9555257)	1.97
X000669 (9555258)	3.39
X000670 (9555259)	2.93
X000671 (9555260)	2.19
X000672 (9555261)	3.37
X000673 (9555262)	2.10
X000674 (9555263)	1.44
X000675 (9555264)	2.37

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000676 (9555265)	1.47
X000677 (9555266)	1.85
X000678 (9555267)	2.51
X000679 (9555268)	1.45
X000680 (9555269)	1.20
X000681 (9555270)	2.62
X000682 (9555271)	2.08
X000683 (9555272)	1.91
X000684 (9555273)	1.82
X000685 (9555274)	2.47
X000686 (9555275)	2.25
X000687 (9555276)	3.23
X000688 (9555277)	2.72
X000689 (9555278)	2.60
X000690 (9555279)	3.38
X000691 (9555280)	2.77
X000692 (9555281)	2.40
X000693 (9555282)	2.60
X000694 (9555283)	2.85
X000695 (9555284)	2.36
X000696 (9555285)	2.38
X000697 (9555286)	3.41
X000698 (9555287)	2.75
X000699 (9555288)	2.56
X000700 (9555289)	0.11
X000701 (9555290)	2.43
X000702 (9555291)	2.59
X000703 (9555292)	2.55
X000704 (9555293)	2.84
X000705 (9555294)	3.42
X000706 (9555295)	2.24

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000707 (9555296)	2.38
X000708 (9555297)	2.63
X000709 (9555298)	2.76
X000710 (9555299)	2.44
X000711 (9555300)	3.08

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000490 (9555079)	0.011
X000491 (9555080)	0.007
X000492 (9555081)	0.004
X000493 (9555082)	0.008
X000494 (9555083)	0.011
X000495 (9555084)	0.024
X000496 (9555085)	0.009
X000497 (9555086)	0.010
X000498 (9555087)	0.013
X000499 (9555088)	0.015
X000500 (9555089)	1.37
X000501 (9555090)	0.011
X000502 (9555091)	0.009
X000503 (9555092)	0.008
X000504 (9555093)	0.007
X000505 (9555094)	0.006
X000506 (9555095)	0.003
X000507 (9555096)	0.005
X000508 (9555097)	0.009
X000509 (9555098)	0.008
X000510 (9555099)	0.009
X000511 (9555100)	0.005
X000512 (9555101)	0.006
X000513 (9555102)	0.010
X000514 (9555103)	0.005
X000515 (9555104)	0.006
X000516 (9555105)	0.004
X000517 (9555106)	0.003
X000518 (9555107)	0.005
X000519 (9555108)	0.005
X000520 (9555109)	0.002
X000521 (9555110)	0.006

Certified By: Sherin Moussa

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000522 (9555111)	0.033
X000523 (9555112)	0.009
X000524 (9555113)	0.009
X000525 (9555114)	0.013
X000526 (9555115)	0.015
X000527 (9555116)	0.007
X000528 (9555117)	0.010
X000529 (9555118)	0.008
X000530 (9555119)	0.007
X000531 (9555120)	<0.002
X000532 (9555121)	0.002
X000533 (9555122)	0.003
X000534 (9555123)	0.019
X000535 (9555124)	<0.002
X000536 (9555125)	0.002
X000537 (9555126)	0.002
X000538 (9555127)	<0.002
X000539 (9555128)	0.002
X000540 (9555129)	0.653
X000541 (9555130)	0.003
X000542 (9555131)	<0.002
X000543 (9555132)	0.002
X000544 (9555133)	0.002
X000545 (9555134)	1.74
X000546 (9555135)	<0.002
X000547 (9555136)	<0.002
X000548 (9555137)	0.005
X000549 (9555138)	<0.002
X000550 (9555139)	<0.002
X000551 (9555140)	0.006
X000552 (9555141)	0.004
X000553 (9555142)	0.009

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000554 (9555143)	0.007
X000555 (9555144)	0.007
X000556 (9555145)	0.002
X000557 (9555146)	0.004
X000558 (9555147)	0.022
X000559 (9555148)	0.005
X000560 (9555149)	<0.002
X000561 (9555150)	0.007
X000562 (9555151)	0.117
X000563 (9555152)	0.018
X000564 (9555153)	0.050
X000565 (9555154)	0.027
X000566 (9555155)	0.013
X000567 (9555156)	0.002
X000568 (9555157)	0.004
X000569 (9555158)	0.011
X000570 (9555159)	0.010
X000571 (9555160)	0.007
X000572 (9555161)	0.018
X000573 (9555162)	0.013
X000574 (9555163)	0.006
X000575 (9555164)	0.035
X000576 (9555165)	0.007
X000577 (9555166)	0.003
X000578 (9555167)	0.006
X000579 (9555168)	0.004
X000580 (9555169)	2.49
X000581 (9555170)	0.003
X000582 (9555171)	<0.002
X000583 (9555172)	<0.002
X000584 (9555173)	0.004
X000585 (9555174)	0.004

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000586 (9555175)	0.004
X000587 (9555176)	<0.002
X000588 (9555177)	0.018
X000589 (9555178)	0.206
X000590 (9555179)	0.135
X000591 (9555180)	0.005
X000592 (9555181)	0.007
X000593 (9555182)	0.002
X000594 (9555183)	0.003
X000595 (9555184)	0.004
X000596 (9555185)	0.010
X000597 (9555186)	0.188
X000598 (9555187)	2.91
X000599 (9555188)	0.017
X000600 (9555189)	<0.002
X000601 (9555190)	0.031
X000602 (9555191)	0.003
X000603 (9555192)	0.022
X000604 (9555193)	0.003
X000605 (9555194)	0.009
X000606 (9555195)	0.003
X000607 (9555196)	0.003
X000608 (9555197)	0.025
X000609 (9555198)	0.009
X000610 (9555199)	0.009
X000611 (9555200)	0.007
X000612 (9555201)	0.004
X000613 (9555202)	0.010
X000614 (9555203)	0.010
X000615 (9555204)	0.009
X000616 (9555205)	0.628
X000617 (9555206)	0.113

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000618 (9555207)	0.013
X000619 (9555208)	0.036
X000620 (9555209)	0.642
X000621 (9555210)	0.468
X000622 (9555211)	0.475
X000623 (9555212)	0.531
X000624 (9555213)	1.17
X000625 (9555214)	1.91
X000626 (9555215)	0.003
X000627 (9555216)	0.022
X000628 (9555217)	0.013
X000629 (9555218)	0.031
X000630 (9555219)	0.017
X000631 (9555220)	0.015
X000632 (9555221)	0.030
X000633 (9555222)	0.025
X000634 (9555223)	0.094
X000635 (9555224)	0.015
X000636 (9555225)	0.012
X000637 (9555226)	0.016
X000638 (9555227)	0.012
X000639 (9555228)	0.007
X000640 (9555229)	<0.002
X000641 (9555230)	0.050
X000642 (9555231)	0.333
X000643 (9555232)	0.118
X000644 (9555233)	0.010
X000645 (9555234)	0.005
X000646 (9555235)	0.006
X000647 (9555236)	0.007
X000648 (9555237)	0.116
X000649 (9555238)	0.011

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AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000650 (9555239)	0.202
X000651 (9555240)	0.009
X000652 (9555241)	0.010
X000653 (9555242)	0.009
X000654 (9555243)	0.021
X000655 (9555244)	0.007
X000656 (9555245)	0.008
X000657 (9555246)	0.011
X000658 (9555247)	0.206
X000659 (9555248)	0.219
X000660 (9555249)	1.05
X000661 (9555250)	0.017
X000662 (9555251)	0.027
X000663 (9555252)	0.012
X000664 (9555253)	0.015
X000665 (9555254)	0.010
X000666 (9555255)	0.007
X000667 (9555256)	0.007
X000668 (9555257)	0.011
X000669 (9555258)	0.026
X000670 (9555259)	0.014
X000671 (9555260)	0.053
X000672 (9555261)	0.015
X000673 (9555262)	0.032
X000674 (9555263)	0.011
X000675 (9555264)	0.013
X000676 (9555265)	0.046
X000677 (9555266)	0.007
X000678 (9555267)	0.004
X000679 (9555268)	0.003
X000680 (9555269)	<0.002
X000681 (9555270)	0.008

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000682 (9555271)	0.123
X000683 (9555272)	0.011
X000684 (9555273)	0.003
X000685 (9555274)	0.008
X000686 (9555275)	0.026
X000687 (9555276)	0.029
X000688 (9555277)	0.013
X000689 (9555278)	0.029
X000690 (9555279)	0.086
X000691 (9555280)	0.010
X000692 (9555281)	0.014
X000693 (9555282)	0.005
X000694 (9555283)	0.006
X000695 (9555284)	0.252
X000696 (9555285)	0.077
X000697 (9555286)	0.030
X000698 (9555287)	0.009
X000699 (9555288)	0.006
X000700 (9555289)	0.640
X000701 (9555290)	0.005
X000702 (9555291)	0.006
X000703 (9555292)	0.073
X000704 (9555293)	0.023
X000705 (9555294)	0.111
X000706 (9555295)	0.009
X000707 (9555296)	0.013
X000708 (9555297)	0.009
X000709 (9555298)	0.007
X000710 (9555299)	0.011
X000711 (9555300)	0.011

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000490 (9555079)	86.34
X000519 (9555108)	88.43
X000550 (9555139)	85.31
X000579 (9555168)	86.11
X000609 (9555198)	86.05
X000639 (9555228)	86.16
X000669 (9555258)	87.31
X000699 (9555288)	87.03

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

AGAT Laboratories

5623 McADAM ROAD
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FAX (905)501-0589
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Certificate of Analysis

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Sep 17, 2018 | DATE RECEIVED: Sep 14, 2018 | DATE REPORTED: Oct 12, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000490 (9555079)	85.96
X000529 (9555118)	93.10
X000569 (9555158)	91.56
X000609 (9555198)	89.74
X000649 (9555238)	87.78
X000689 (9555278)	88.80

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9555079	0.011	0.010	9.5%	9555168	0.0040	0.0048	18.2%	9555104	0.006	0.006	0.0%	9555118	0.008	0.008	0.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7				REPLICATE #8			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9555204	0.0086	0.0084	2.4%	9555218	0.0312	0.0346	10.3%	9555154	0.027	0.019		9555243	0.0205	0.0196	4.5%
	REPLICATE #9				REPLICATE #10				REPLICATE #11				REPLICATE #12			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9555254	0.0101	0.0119	16.4%	9555268	0.003	0.003	0.0%	9555279	0.086	0.103	18.0%	9555293	0.023	0.020	14.0%
	REPLICATE #13				REPLICATE #14				REPLICATE #15				REPLICATE #16			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9555230	0.050	0.015		9555243	0.0205	0.0196	4.5%	9555254	0.0101	0.0119	16.4%	9555268	0.003	0.003	0.0%
	REPLICATE #17				REPLICATE #18											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	9555279	0.086	0.103	18.0%	9555293	0.023	0.020	14.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O385439

PROJECT: 17311

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.1P5Q)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.GSP7L)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.37	103%	90% - 110%	6.06	6.41	106%	90% - 110%	0.468	0.446	95%	90% - 110%	0.709	0.717	101%	90% - 110%
	CRM #5 (ref.1P5Q)				CRM #6 (ref.GS5W)				CRM #7 (ref.GS6E)				CRM #8 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.329	1.233	93%	90% - 110%	5.27	5.56	105%	90% - 110%	6.06	6.2	102%	90% - 110%	0.468	0.494	106%	90% - 110%
	CRM #9 (ref.GSP7L)				CRM #10 (ref.GS5W)				CRM #11 (ref.GS6E)				CRM #12 (ref.GSP4G)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.709	0.726	102%	90% - 110%	5.27	5.57	106%	90% - 110%	6.06	6.2	102%	90% - 110%	0.468	0.494	106%	90% - 110%
	CRM #13 (ref.GSP7L)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.709	0.726	102%	90% - 110%												

Results relate only to the items tested and to all the items tested

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O385439

PROJECT: 17311

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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http://www.agatlabs.com

CLIENT NAME: QMX GOLD CORPORATION
1876 3RD AVENUE
VAL D'OR, QC J9P7A9
(819) 825-4772

ATTENTION TO: Andreas Rompel

PROJECT: 1734

AGAT WORK ORDER: 18O399255

SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician

DATE REPORTED: Nov 02, 2018

PAGES (INCLUDING COVER): 12

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

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000712 (9637214)	2.71
X000713 (9637215)	2.63
X000714 (9637216)	3.29
X000715 (9637217)	2.30
X000716 (9637218)	2.94
X000717 (9637219)	3.40
X000718 (9637220)	2.00
X000719 (9637221)	2.72
X000720 (9637222)	0.11
X000721 (9637223)	1.78
X000722 (9637224)	2.35
X000723 (9637225)	2.60
X000724 (9637226)	3.07
X000725 (9637227)	2.85
X000726 (9637228)	3.27
X000727 (9637229)	3.40
X000728 (9637230)	2.62
X000729 (9637231)	3.46
X000730 (9637232)	1.95
X000731 (9637233)	3.51
X000732 (9637234)	3.44
X000733 (9637235)	3.43
X000734 (9637236)	3.17
X000735 (9637237)	2.56
X000736 (9637238)	4.01
X000737 (9637239)	3.91
X000738 (9637240)	3.48
X000739 (9637241)	3.76
X000740 (9637242)	1.15
X000741 (9637243)	2.73
X000742 (9637244)	3.00

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000743 (9637245)	2.65
X000744 (9637246)	3.03
X000745 (9637247)	2.71
X000746 (9637248)	3.90
X000747 (9637249)	3.09
X000748 (9637250)	3.61
X000749 (9637251)	2.30
X000750 (9637252)	2.30
X000751 (9637253)	2.24
X000752 (9637254)	1.91
X000753 (9637255)	2.08
X000754 (9637256)	1.95
X000755 (9637257)	2.14
X000756 (9637258)	2.54
X000757 (9637259)	3.17
X000758 (9637260)	3.38
X000759 (9637261)	2.53
X000760 (9637262)	0.11
X000761 (9637263)	2.46
X000762 (9637264)	2.69
X000763 (9637265)	2.29
X000764 (9637266)	2.81
X000765 (9637267)	2.47
X000766 (9637268)	2.37
X000767 (9637269)	2.07
X000768 (9637270)	2.02
X000769 (9637271)	1.22
X000770 (9637272)	2.72
X000771 (9637273)	1.47
X000772 (9637274)	2.20
X000773 (9637275)	1.79

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(200-) Sample Login Weight

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID) RDL:	0.01
X000774 (9637276)	1.22
X000775 (9637277)	1.81
X000776 (9637278)	1.68
X000777 (9637279)	1.79
X000778 (9637280)	1.97
X000779 (9637281)	2.22
X000780 (9637282)	1.32
X000781 (9637283)	2.49
X000782 (9637284)	1.62
X000783 (9637285)	2.68
X000784 (9637286)	2.24

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000712 (9637214)	0.013
X000713 (9637215)	<0.002
X000714 (9637216)	<0.002
X000715 (9637217)	<0.002
X000716 (9637218)	0.021
X000717 (9637219)	<0.002
X000718 (9637220)	<0.002
X000719 (9637221)	0.020
X000720 (9637222)	1.35
X000721 (9637223)	0.018
X000722 (9637224)	0.023
X000723 (9637225)	<0.002
X000724 (9637226)	<0.002
X000725 (9637227)	0.047
X000726 (9637228)	<0.002
X000727 (9637229)	0.009
X000728 (9637230)	0.021
X000729 (9637231)	0.007
X000730 (9637232)	0.028
X000731 (9637233)	<0.002
X000732 (9637234)	0.046
X000733 (9637235)	0.050
X000734 (9637236)	0.060
X000735 (9637237)	<0.002
X000736 (9637238)	0.004
X000737 (9637239)	0.009
X000738 (9637240)	0.042
X000739 (9637241)	0.008
X000740 (9637242)	<0.002
X000741 (9637243)	0.040
X000742 (9637244)	0.100
X000743 (9637245)	0.005

Certified By: Sherin Moussa

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000744 (9637246)	<0.002
X000745 (9637247)	0.005
X000746 (9637248)	<0.002
X000747 (9637249)	0.012
X000748 (9637250)	<0.002
X000749 (9637251)	<0.002
X000750 (9637252)	<0.002
X000751 (9637253)	0.003
X000752 (9637254)	<0.002
X000753 (9637255)	0.002
X000754 (9637256)	<0.002
X000755 (9637257)	<0.002
X000756 (9637258)	<0.002
X000757 (9637259)	0.012
X000758 (9637260)	<0.002
X000759 (9637261)	<0.002
X000760 (9637262)	0.655
X000761 (9637263)	0.013
X000762 (9637264)	0.005
X000763 (9637265)	<0.002
X000764 (9637266)	<0.002
X000765 (9637267)	0.012
X000766 (9637268)	0.007
X000767 (9637269)	<0.002
X000768 (9637270)	<0.002
X000769 (9637271)	<0.002
X000770 (9637272)	0.285
X000771 (9637273)	0.022
X000772 (9637274)	0.025
X000773 (9637275)	0.029
X000774 (9637276)	<0.002
X000775 (9637277)	0.111

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Au
Unit:	ppm
Sample ID (AGAT ID) RDL:	0.002
X000776 (9637278)	<0.002
X000777 (9637279)	0.104
X000778 (9637280)	0.003
X000779 (9637281)	0.010
X000780 (9637282)	<0.002
X000781 (9637283)	0.270
X000782 (9637284)	0.024
X000783 (9637285)	<0.002
X000784 (9637286)	0.055

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Crushing)

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000712 (9637214)	75.80
X000741 (9637243)	80.40
X000771 (9637273)	81.79

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Certificate of Analysis

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Oct 18, 2018 | DATE RECEIVED: Oct 19, 2018 | DATE REPORTED: Nov 02, 2018 | SAMPLE TYPE: Drill Core

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID) RDL:	0.01
X000712 (9637214)	85.06
X000751 (9637253)	90.91

Comments: RDL - Reported Detection Limit

Certified By: Sherin Moussa

Results relate only to the items tested and to all the items tested

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Quality Assurance - Replicate

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	9637214	0.013	0.005		9637228	< 0.002	< 0.002	0.0%	9637239	0.009	0.009	0.0%	9637253	0.003	< 0.002	
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au	9637264	0.005	0.007													

Results relate only to the items tested and to all the items tested

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 18O399255

PROJECT: 1734

CLIENT NAME: QMX GOLD CORPORATION

ATTENTION TO: Andreas Rompel

(202-551) Fire Assay - Trace Au, AAS finish (50g Charge)

	CRM #1 (ref.GS5W)				CRM #2 (ref.GS6E)				CRM #3 (ref.GSP4G)				CRM #4 (ref.1P5Q)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	5.27	5.59	106%	90% - 110%	6.06	6.3	104%	90% - 110%	0.468	0.491	105%	90% - 110%	1.329	1.414	106%	90% - 110%

Results relate only to the items tested and to all the items tested

AGAT Laboratories

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Method Summary

CLIENT NAME: QMX GOLD CORPORATION

AGAT WORK ORDER: 18O399255

PROJECT: 1734

ATTENTION TO: Andreas Rompel

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

Results relate only to the items tested and to all the items tested

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À: ELDORADO GOLD (QUÉBEC) INC.
PO BOX 11144, ROYAL CENTRE
1055 WEST GEORGIA STREET, SUITE 2270
VANCOUVER BC V6E 3P3

Finalisée date: 26-AVRIL-2021
Compte: KALRES

CERTIFICAT VO21057407

Projet: Lamaque Sud

Bon de commande #: 2966

Ce rapport s'applique à 61 échantillons de Carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 4-MARS-2021.

Les résultats sont transmis à:

NANCY LAFRANCE	PAPE MACTAR-DIENG	JACQUES SIMONEAU

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-21	Entrée échantillon - Code barre client
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
SPL-21d	Échantillon fractionné - dupliquer

PROCÉDURES ANALYTIOUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-XRF26	Whole Rock By Fusion/XRF	XRF
OA-GRA05x	LOI at 1000C for XRF	WST-SEQ
ME-MS81	Fusion Lithium Borate ICP-MS	ICP-MS

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat.Les résultats s'appliquent aux échantillons soumis.Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:

Saa Traxler, General Manager, North Vancouver

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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À: ELDORADO GOLD (QUÉBEC) INC.
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Finalisée date: 26-AVRIL-2021
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu kg 0.02	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.1	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.02	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.1	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.1	ME-MS81 Lu ppm 0.01	ME-MS81 Nb ppm 0.1
M736507		1.21	39.8	16.0	190	0.78	3.04	1.92	0.98	18.0	3.35	2.1	0.69	6.1	0.31	3.2
M736508		1.17	231	16.0	180	2.09	3.82	2.13	0.97	18.4	3.95	2.5	0.63	6.1	0.27	3.4
M736509		0.93	126.5	19.5	30	0.58	3.95	2.33	0.98	20.9	3.81	3.1	0.73	7.8	0.35	3.4
M736510		1.32	313	53.5	1030	1.23	2.94	1.59	1.32	15.6	4.58	3.0	0.51	24.4	0.22	4.2
M736511		1.56	126.0	13.2	80	0.76	3.90	2.46	0.81	17.8	3.26	2.3	0.81	4.9	0.31	2.6
M736512		1.62	613	27.1	140	1.35	1.24	0.81	0.54	18.5	1.76	2.4	0.24	12.9	0.11	3.9
M736513		1.46	681	20.5	110	2.16	1.28	0.73	0.36	18.6	1.61	2.1	0.26	9.5	0.11	3.4
M736514		1.47	741	20.5	120	1.67	1.14	0.87	0.54	20.0	1.43	2.5	0.22	9.6	0.09	3.5
M736515		1.51	36.3	12.9	90	0.03	3.53	2.40	0.82	18.9	3.46	2.3	0.80	4.9	0.38	2.8
M736516		1.20	411	35.6	20	1.60	2.23	1.44	0.79	22.8	2.75	3.9	0.43	17.1	0.19	9.9
M736517		1.12	124.0	15.1	80	0.81	4.29	2.53	0.90	19.8	3.79	2.5	0.78	5.5	0.35	2.8
M736518		1.17	918	74.1	130	6.44	2.78	1.32	1.52	21.9	4.51	4.6	0.48	34.5	0.17	5.3
M736519		0.84	106.5	14.7	90	1.63	3.59	2.45	0.94	19.7	3.53	2.3	0.83	5.5	0.38	2.8
M736520		1.59	142.5	26.3	170	1.40	4.32	2.79	1.20	23.1	4.45	2.7	0.89	10.8	0.39	6.1
M736521		1.72	270	17.7	150	2.12	3.77	2.39	1.02	21.1	4.00	2.5	0.73	6.7	0.38	3.3
M736522		1.54	103.5	19.1	490	0.22	3.30	1.96	0.77	17.0	2.93	2.6	0.59	7.8	0.30	3.2
M736523		1.26	64.4	13.9	80	0.48	4.58	2.83	1.21	24.7	4.29	2.5	0.91	5.3	0.43	3.2
M736524		1.67	271	14.8	100	1.86	3.76	2.46	1.02	21.6	4.07	2.3	0.84	5.8	0.38	2.9
M736525		1.00	710	19.8	90	2.60	1.19	0.74	0.47	18.0	1.61	2.1	0.22	9.4	0.11	3.2
M736526		1.16	551	32.6	100	3.47	4.94	3.26	1.29	20.0	5.26	3.6	0.95	15.2	0.43	6.1
M736527		1.56	145.5	36.3	40	0.68	3.66	2.09	1.22	24.6	3.94	4.1	0.66	17.3	0.31	10.3
M736528		0.99	148.5	32.1	30	0.39	2.76	1.81	0.95	19.0	3.04	3.6	0.62	15.1	0.23	9.1
M736529		0.83	161.0	29.8	30	0.58	2.72	1.70	0.85	16.9	2.93	3.7	0.53	14.1	0.21	8.2
M736530		1.09	245	2.7	200	0.76	3.32	2.21	0.46	17.5	2.19	0.9	0.67	1.1	0.32	0.9
M736531		1.27	178.5	8.3	130	1.27	2.75	1.95	0.69	17.1	2.18	1.1	0.58	3.4	0.30	2.5
M736532		1.33	112.0	7.2	350	0.71	3.82	2.59	1.01	23.1	3.25	1.3	0.82	2.7	0.31	1.8
M735066		1.12	86.3	27.8	10	0.38	3.52	2.28	1.32	15.9	3.94	2.9	0.74	11.1	0.41	4.5
M735067		1.15	223	33.5	20	0.99	2.10	1.18	0.82	20.2	2.68	3.9	0.40	16.3	0.20	8.8
M735068		1.07	81.2	9.6	180	0.60	5.89	4.27	0.72	18.4	3.62	2.1	1.24	3.9	0.57	2.7
M735069		1.12	201	18.3	20	1.73	2.15	1.37	1.29	16.5	2.34	2.6	0.48	7.7	0.29	3.3
M735070		1.03	34.8	33.4	50	0.53	2.63	1.98	0.82	14.2	2.99	2.8	0.56	14.6	0.35	5.0
M735071		1.25	152.5	18.5	20	1.09	3.10	1.96	0.59	19.1	3.01	2.8	0.65	7.1	0.33	3.6
M735072		1.04	194.5	11.8	10	1.81	3.07	1.81	0.46	16.5	2.46	2.9	0.65	4.8	0.34	3.6
M735073		0.82	70.9	12.7	30	0.43	2.81	1.89	0.90	17.8	2.60	2.4	0.58	5.1	0.33	2.6
M735074		1.04	206	32.3	20	0.62	2.66	1.52	0.98	21.1	2.89	3.3	0.51	15.8	0.22	8.5
M735075		0.98	398	6.5	90	2.05	2.85	2.35	0.38	11.7	2.03	1.4	0.64	2.6	0.49	1.6
M735076		0.96	80.4	5.2	760	1.75	2.16	1.62	0.40	10.3	1.79	1.0	0.48	2.0	0.34	1.4
M735077		0.93	262	31.4	10	1.08	2.48	1.60	0.98	21.1	2.86	3.1	0.53	14.9	0.26	8.2
M735078		1.00	169.5	10.3	320	8.92	3.38	1.82	0.76	16.9	2.95	1.8	0.64	4.6	0.31	3.1
M735079		1.08	111.5	12.4	130	1.48	3.01	1.94	0.78	17.1	2.71	2.5	0.62	5.0	0.33	2.8

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Finalisée date: 26-AVRIL-2021
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CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03
M736507		11.1	2.34	3.7	2.87	1	262	0.2	0.48	0.62	0.30	0.17	252	1	17.6	2.02
M736508		10.8	2.29	12.2	3.10	1	214	0.2	0.59	0.59	0.26	0.17	222	1	17.2	1.83
M736509		11.8	2.69	7.4	3.33	1	256	0.2	0.62	0.86	0.33	0.21	158	1	18.8	2.12
M736510		26.1	6.37	18.4	5.40	1	222	0.3	0.50	3.81	0.20	1.28	156	1	13.6	1.39
M736511		9.3	1.84	8.9	2.70	1	187.0	0.2	0.52	0.51	0.33	0.14	236	<1	17.4	2.33
M736512		11.6	3.08	24.5	2.43	1	670	0.2	0.21	1.94	0.11	0.59	78	1	6.1	0.71
M736513		10.0	2.47	50.3	1.94	1	408	0.2	0.21	1.65	0.12	0.47	80	<1	6.1	0.69
M736514		9.5	2.35	39.4	1.83	<1	502	0.2	0.18	1.60	0.11	0.55	81	1	6.3	0.90
M736515		9.7	1.89	0.3	2.66	1	259	0.2	0.57	0.52	0.30	0.13	282	1	20.1	2.30
M736516		15.5	3.92	24.6	3.06	1	186.5	0.6	0.37	2.51	0.17	0.71	80	1	11.5	1.41
M736517		9.7	2.22	7.3	3.12	1	182.5	0.2	0.64	0.50	0.33	0.16	251	1	19.9	2.53
M736518		32.9	8.24	74.2	6.50	1	809	0.3	0.50	6.21	0.18	2.07	93	1	11.9	1.17
M736519		10.6	2.21	14.3	2.97	1	300	0.2	0.60	0.57	0.34	0.14	278	1	21.0	2.55
M736520		16.3	3.63	11.0	4.34	1	283	0.3	0.61	0.96	0.37	0.29	278	1	21.8	2.57
M736521		12.7	2.46	21.2	3.19	1	233	0.2	0.58	0.59	0.37	0.14	253	<1	19.1	2.21
M736522		12.5	2.62	6.9	2.85	1	149.0	0.2	0.50	0.97	0.28	0.21	185	<1	16.9	2.07
M736523		11.2	2.19	5.0	3.31	1	249	0.2	0.70	0.52	0.36	0.12	374	<1	24.4	2.84
M736524		11.2	2.33	20.9	3.77	1	194.5	0.2	0.59	0.63	0.35	0.20	266	<1	21.1	2.46
M736525		9.4	2.45	34.4	1.84	<1	731	0.2	0.18	1.55	0.08	0.42	68	3	6.2	0.66
M736526		18.0	4.19	35.0	4.00	1	246	0.4	0.72	2.58	0.47	0.70	229	1	27.5	2.97
M736527		18.3	4.51	20.7	3.61	1	155.5	0.6	0.58	2.50	0.33	0.62	128	<1	19.2	2.21
M736528		16.1	3.80	10.8	3.36	1	132.0	0.6	0.51	2.38	0.23	0.51	99	<1	15.2	1.60
M736529		14.5	3.68	19.5	3.25	1	151.5	0.6	0.42	2.17	0.21	0.46	87	<1	14.4	1.53
M736530		2.9	0.52	22.3	1.38	<1	152.5	0.1	0.47	0.09	0.29	<0.05	235	<1	17.5	1.71
M736531		5.9	1.15	31.4	1.83	<1	92.7	0.1	0.38	0.22	0.24	0.06	209	8	16.3	1.74
M736532		6.1	1.18	15.7	2.38	<1	249	0.1	0.57	0.24	0.30	0.08	268	<1	20.5	2.22
M735066		17.9	3.91	5.5	4.02	1	119.0	0.3	0.55	1.19	0.33	0.28	231	1	20.2	2.76
M735067		15.2	3.88	16.5	2.90	1	298	0.6	0.33	2.36	0.16	0.61	58	1	11.7	1.25
M735068		6.7	1.37	12.8	2.45	2	92.7	0.2	0.70	0.53	0.61	0.27	138	1	31.0	3.90
M735069		10.8	2.36	33.9	2.36	1	95.9	0.2	0.31	0.71	0.19	0.22	49	<1	12.4	1.63
M735070		20.4	4.35	6.9	4.11	<1	55.0	0.3	0.42	1.42	0.29	0.29	127	1	15.2	2.39
M735071		11.6	2.51	16.0	3.11	1	89.9	0.2	0.49	1.00	0.30	0.21	110	<1	17.0	2.01
M735072		7.7	1.69	24.4	2.14	1	45.8	0.2	0.46	0.79	0.27	0.26	51	<1	16.1	2.06
M735073		8.7	1.81	7.5	2.25	1	103.0	0.2	0.37	0.61	0.28	0.15	130	1	15.7	1.96
M735074		15.5	3.85	11.5	3.33	1	245	0.6	0.36	2.10	0.21	0.50	75	1	13.9	1.69
M735075		4.9	1.03	30.6	1.61	<1	149.0	0.2	0.36	0.19	0.37	0.07	157	1	18.1	2.78
M735076		4.2	0.82	12.8	1.24	<1	88.2	0.1	0.27	0.17	0.23	0.07	125	1	13.3	2.03
M735077		15.4	4.04	19.6	3.22	1	229	0.5	0.45	1.59	0.25	0.40	76	1	14.3	1.63
M735078		7.3	1.42	32.3	2.33	1	128.5	0.2	0.46	0.44	0.25	0.11	202	<1	16.6	1.89
M735079		8.8	1.77	10.1	2.40	<1	208	0.2	0.49	0.49	0.31	0.17	126	<1	17.1	2.07

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CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	ME-MS81 Zr ppm 2	ME-XRF26 Al2O3 % 0.01	ME-XRF26 BaO % 0.01	ME-XRF26 CaO % 0.01	ME-XRF26 Cr2O3 % 0.01	ME-XRF26 Fe2O3 % 0.01	ME-XRF26 K2O % 0.01	ME-XRF26 MgO % 0.01	ME-XRF26 MnO % 0.01	ME-XRF26 Na2O % 0.01	ME-XRF26 P2O5 % 0.01	ME-XRF26 SO3 % 0.01	ME-XRF26 SiO2 % 0.01	ME-XRF26 SrO % 0.01	ME-XRF26 TiO2 % 0.01
M736507		77	16.78	0.01	8.57	0.03	9.92	0.09	5.11	0.17	2.54	0.11	1.19	48.78	0.03	0.88
M736508		96	17.22	0.03	6.37	0.03	3.40	0.51	2.18	0.11	6.05	0.14	0.08	58.67	0.03	1.03
M736509		105	18.33	0.02	6.68	0.01	5.08	0.37	3.00	0.09	3.83	0.17	0.05	58.33	0.03	0.80
M736510		114	10.98	0.04	9.41	0.12	7.35	0.83	8.41	0.15	2.40	0.31	0.05	51.96	0.03	0.57
M736511		81	16.17	0.02	7.10	0.01	8.04	0.41	4.68	0.13	3.84	0.11	0.16	54.36	0.02	0.86
M736512		88	15.86	0.07	5.13	0.02	4.02	0.91	3.37	0.07	5.14	0.15	0.97	60.85	0.08	0.31
M736513		85	16.08	0.08	5.62	0.02	3.84	1.86	3.03	0.07	3.95	0.12	0.54	61.33	0.05	0.32
M736514		85	16.19	0.08	5.43	0.02	3.97	1.56	3.13	0.07	4.30	0.13	0.32	61.51	0.06	0.32
M736515		76	17.13	0.01	7.90	0.02	9.20	0.07	5.47	0.15	3.03	0.11	0.01	52.50	0.03	0.94
M736516		157	16.62	0.05	2.37	<0.01	5.16	1.04	2.44	0.07	5.85	0.21	<0.01	64.17	0.02	0.56
M736517		84	16.90	0.02	8.53	0.01	9.55	0.32	4.58	0.19	1.84	0.12	0.02	51.42	0.03	0.94
M736518		173	14.95	0.11	4.89	0.02	4.55	2.51	3.10	0.08	4.66	0.27	0.85	60.08	0.09	0.52
M736519		79	17.28	0.02	8.15	0.01	9.05	0.43	4.96	0.17	2.29	0.12	0.05	52.25	0.04	0.93
M736520		103	18.04	0.03	9.16	0.03	7.75	0.46	4.40	0.16	3.45	0.16	0.02	50.68	0.04	1.04
M736521		89	16.69	0.04	8.58	0.02	9.95	0.84	5.92	0.21	2.45	0.14	0.51	49.32	0.03	1.03
M736522		87	16.72	0.02	7.52	0.07	7.10	0.26	6.42	0.16	3.46	0.13	<0.01	52.02	0.02	0.66
M736523		83	18.47	0.02	8.83	0.01	10.98	0.21	5.33	0.17	2.76	0.13	0.01	48.34	0.03	1.23
M736524		82	17.01	0.04	8.02	0.02	9.89	0.81	5.41	0.16	2.30	0.12	0.14	52.47	0.02	1.00
M736525		80	16.05	0.08	5.05	0.02	3.91	1.24	2.95	0.06	5.32	0.12	0.34	61.09	0.08	0.31
M736526		132	14.32	0.07	8.67	0.02	13.50	1.22	6.19	0.22	2.35	0.18	0.19	49.66	0.03	1.17
M736527		162	17.50	0.02	8.86	0.01	9.73	0.85	3.51	0.18	2.23	0.28	0.28	46.53	0.02	0.84
M736528		149	15.38	0.02	2.81	0.01	6.15	0.42	4.72	0.09	4.53	0.27	<0.01	59.14	0.02	0.75
M736529		137	15.09	0.02	6.00	0.01	6.00	0.81	1.98	0.10	2.93	0.24	0.32	61.03	0.02	0.73
M736530		25	14.94	0.04	10.65	0.04	11.52	0.80	3.18	0.24	1.76	0.07	0.20	45.34	0.02	0.96
M736531		38	15.35	0.02	10.85	0.03	11.40	1.06	3.61	0.22	2.81	0.11	0.33	42.81	0.01	0.79
M736532		43	17.66	0.02	7.61	0.06	11.04	0.47	4.26	0.18	3.36	0.10	0.22	46.68	0.03	1.16
M735066		100	17.20	0.02	2.15	<0.01	11.55	0.22	4.08	0.11	4.29	0.17	0.39	56.44	0.02	1.00
M735067		138	16.30	0.03	5.47	0.01	5.01	0.62	1.94	0.09	4.13	0.21	0.10	63.07	0.04	0.55
M735068		75	15.62	0.01	4.52	0.03	13.19	0.58	4.88	0.15	1.44	0.09	1.02	54.02	0.01	0.76
M735069		98	16.95	0.02	3.75	0.01	9.74	1.42	3.17	0.23	1.49	0.14	0.45	57.43	0.01	0.39
M735070		107	16.09	0.01	1.86	0.01	11.26	0.22	4.51	0.08	3.73	0.19	0.35	58.60	0.01	0.78
M735071		107	17.50	0.02	3.64	0.01	8.65	0.67	4.24	0.16	3.24	0.16	1.90	56.54	0.01	0.72
M735072		114	15.92	0.02	1.53	<0.01	14.56	1.06	5.05	0.21	0.56	0.14	0.77	55.17	0.01	0.42
M735073		85	17.14	0.02	5.35	0.01	10.38	0.32	4.22	0.15	1.85	0.11	1.60	54.97	0.01	0.68
M735074		136	17.34	0.03	4.58	<0.01	6.23	0.47	2.72	0.11	4.92	0.26	0.09	59.04	0.03	0.66
M735075		44	17.68	0.05	4.63	0.02	10.28	1.06	8.34	0.19	1.78	0.06	4.64	48.79	0.02	0.53
M735076		37	14.84	0.02	16.80	0.13	9.15	0.40	7.47	0.30	1.15	0.06	1.32	42.91	0.01	0.44
M735077		135	17.20	0.03	4.93	<0.01	6.38	0.85	3.11	0.11	4.12	0.27	0.01	58.98	0.03	0.67
M735078		58	13.38	0.03	10.80	0.06	12.38	0.96	7.70	0.23	0.36	0.14	1.14	44.39	0.02	1.01
M735079		88	16.78	0.02	7.81	0.02	7.85	0.34	5.29	0.13	2.24	0.12	0.02	54.31	0.03	0.72

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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À: ELDORADO GOLD (QUÉBEC) INC.
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VANCOUVER BC V6E 3P3

Finalisée date: 26-AVRIL-2021
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	ME-XRF26 Total % 0.01	OA-GRA05x LOI 1000 % 0.01
M736507		99.25	4.94
M736508		99.05	3.11
M736509		98.81	1.96
M736510		99.12	6.44
M736511		98.91	2.93
M736512		100.75	3.75
M736513		99.12	2.15
M736514		99.36	2.20
M736515		99.88	3.21
M736516		99.57	0.96
M736517		99.59	5.04
M736518		100.40	3.64
M736519		100.10	4.24
M736520		100.55	4.99
M736521		100.10	4.28
M736522		99.95	5.30
M736523		99.77	3.15
M736524		99.97	2.46
M736525		98.92	2.26
M736526		99.17	1.22
M736527		99.48	8.55
M736528		98.76	4.40
M736529		100.00	4.66
M736530		100.20	10.31
M736531		100.25	10.73
M736532		100.20	7.19
M735066		100.35	2.62
M735067		100.55	2.93
M735068		100.85	4.45
M735069		100.45	5.20
M735070		100.55	2.78
M735071		101.55	4.05
M735072		100.10	4.57
M735073		100.85	3.93
M735074		99.09	2.56
M735075		103.65	5.45
M735076		99.72	4.61
M735077		99.79	3.04
M735078		101.00	8.26
M735079		100.10	4.34

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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Finalisée date: 26-AVRIL-2021
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu kg 0.02	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.1	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.02	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.1	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.1	ME-MS81 Lu ppm 0.01	ME-MS81 Nb ppm 0.1
M735080		1.00	211	10.4	560	0.72	2.81	1.95	0.73	14.5	2.71	1.8	0.61	4.0	0.28	2.0
M735081		1.26	553	26.8	<10	1.28	3.46	2.92	0.93	14.7	3.55	3.3	0.78	9.9	0.53	4.9
M735082		1.16	81.0	30.1	40	0.35	2.82	1.47	1.13	20.8	3.39	3.6	0.59	14.4	0.24	8.3
M735083		0.95	119.5	15.0	110	0.76	5.08	3.59	1.10	18.2	4.51	2.7	1.05	5.7	0.50	3.4
M735084		0.96	69.1	17.5	20	0.93	2.83	1.93	0.80	17.7	2.80	3.0	0.61	7.0	0.35	3.5
M735085		0.94	211	20.0	20	1.29	2.29	1.65	0.86	14.9	2.70	2.6	0.52	8.5	0.28	2.8
M735086		1.10	309	18.2	20	1.91	2.94	2.11	0.82	17.9	3.07	2.8	0.65	7.1	0.34	3.5
I199163		0.91	60.4	37.3	10	0.54	4.16	2.87	1.20	17.0	5.19	3.4	0.89	14.6	0.45	4.5
I199164		0.99	15.7	7.7	190	0.24	3.10	2.14	0.68	15.7	2.99	2.4	0.66	3.2	0.38	2.7
I199165		0.89	39.5	14.7	40	0.38	3.88	2.94	0.97	16.9	3.49	2.5	0.84	6.5	0.49	3.0
I199166		0.80	204	16.6	20	0.69	2.77	1.87	1.26	18.6	3.03	2.5	0.56	7.5	0.28	2.8
I199167		1.04	86.8	16.0	20	0.43	2.69	1.62	1.07	17.0	2.73	2.8	0.52	6.6	0.30	2.9
I199168		1.18	182.0	18.6	20	1.44	1.87	1.23	0.78	18.6	2.09	2.7	0.42	8.1	0.21	2.8
I199169		1.02	271	15.9	30	1.19	1.59	1.17	0.61	16.6	1.79	2.6	0.35	6.7	0.20	2.9
I199170		1.15	27.5	29.8	40	0.15	2.73	1.62	0.96	20.9	3.26	3.5	0.56	14.2	0.22	8.8
I199171		1.15	32.4	23.1	90	0.22	3.15	2.03	1.09	16.3	3.46	2.8	0.64	7.9	0.34	3.7
I199172		1.03	108.0	8.0	20	0.53	1.50	1.39	0.54	19.5	1.40	2.9	0.37	3.8	0.27	3.1
I199173		0.79	71.0	17.9	30	2.08	2.29	1.48	0.74	18.2	2.31	2.8	0.47	7.6	0.23	3.2
I199174		0.91	271	31.4	20	1.32	2.57	1.67	0.96	21.3	2.99	3.2	0.54	15.0	0.20	8.7
I199175		1.16	154.0	23.4	1810	3.61	2.73	1.74	0.68	12.5	2.61	2.1	0.57	11.4	0.23	3.2
I199176		1.19	273	33.5	<10	1.35	3.98	2.57	1.28	15.5	4.49	2.9	0.78	13.5	0.46	5.0

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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VANCOUVER BC V6E 3P3

Finalisée date: 26-AVRIL-2021
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03
M735080		7.9	1.50	15.5	2.18	1	170.5	0.1	0.44	0.42	0.23	0.09	150	<1	16.7	1.88
M735081		17.1	3.79	41.8	3.98	1	60.2	0.3	0.53	1.30	0.44	0.32	94	<1	21.1	3.25
M735082		15.7	3.67	7.6	3.57	1	231	0.6	0.50	1.71	0.20	0.47	82	1	15.0	1.63
M735083		11.7	2.36	15.6	3.67	1	215	0.2	0.77	0.57	0.50	0.14	188	<1	29.0	3.40
M735084		11.4	2.41	4.2	2.78	1	276	0.2	0.37	0.64	0.24	0.18	74	1	16.1	2.04
M735085		12.5	2.77	36.0	2.77	<1	55.2	0.2	0.36	0.56	0.24	0.19	83	1	14.8	1.80
M735086		12.3	2.58	60.2	3.15	1	96.3	0.3	0.46	0.58	0.29	0.19	79	2	17.7	2.06
I199163		26.2	5.30	5.0	5.65	1	80.7	0.3	0.74	0.85	0.38	0.28	94	1	23.6	2.86
I199164		6.4	1.23	0.9	2.56	1	85.2	0.2	0.46	0.55	0.27	0.14	111	2	16.7	2.20
I199165		9.3	1.98	2.6	2.81	1	138.0	0.2	0.58	0.44	0.44	0.15	131	1	23.7	2.81
I199166		10.7	2.46	13.4	2.52	1	159.5	0.2	0.47	0.74	0.29	0.22	63	1	16.5	1.91
I199167		9.5	2.11	6.9	2.47	1	183.0	0.2	0.41	0.68	0.23	0.21	81	1	15.2	1.81
I199168		10.9	2.45	22.3	2.62	1	219	0.2	0.29	0.84	0.18	0.22	51	1	10.7	1.28
I199169		8.6	2.00	15.8	2.00	1	240	0.2	0.31	0.76	0.22	0.22	61	1	10.1	1.27
I199170		15.8	3.62	1.2	3.79	1	261	0.6	0.41	1.72	0.22	0.41	99	1	14.7	1.55
I199171		15.2	3.28	1.5	3.47	1	156.5	0.3	0.46	0.67	0.29	0.26	118	1	17.0	1.86
I199172		4.6	1.05	14.5	1.03	<1	161.0	0.2	0.23	0.86	0.22	0.35	63	4	11.7	1.54
I199173		9.6	2.31	13.8	2.21	<1	129.5	0.2	0.36	0.86	0.22	0.24	66	1	13.0	1.47
I199174		15.8	3.67	24.2	3.38	1	234	0.5	0.42	1.71	0.21	0.42	103	<1	13.8	1.30
I199175		11.2	2.71	9.6	2.64	1	120.0	0.2	0.43	2.48	0.24	0.52	196	<1	14.5	1.51
I199176		20.8	4.71	38.0	4.81	1	42.7	0.3	0.63	1.30	0.39	0.30	177	1	23.0	3.16

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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VANCOUVER BC V6E 3P3

Finalisée date: 26-AVRIL-2021
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	ME-MS81 Zr ppm 2	ME-XRF26 Al2O3 % 0.01	ME-XRF26 BaO % 0.01	ME-XRF26 CaO % 0.01	ME-XRF26 Cr2O3 % 0.01	ME-XRF26 Fe2O3 % 0.01	ME-XRF26 K2O % 0.01	ME-XRF26 MgO % 0.01	ME-XRF26 MnO % 0.01	ME-XRF26 Na2O % 0.01	ME-XRF26 P2O5 % 0.01	ME-XRF26 SO3 % 0.01	ME-XRF26 SiO2 % 0.01	ME-XRF26 SrO % 0.01	ME-XRF26 TiO2 % 0.01
M735080		63	13.87	0.04	12.75	0.10	8.07	0.64	5.66	0.28	1.86	0.09	<0.01	44.60	0.02	0.67
M735081		122	15.39	0.07	3.02	<0.01	7.41	2.01	2.32	0.21	2.56	0.23	0.12	62.34	0.01	0.82
M735082		140	16.74	0.02	5.45	0.01	7.52	0.31	3.76	0.11	4.55	0.29	0.21	56.29	0.03	0.91
M735083		96	16.99	0.02	7.01	0.02	9.66	0.65	5.60	0.20	2.69	0.14	0.03	49.71	0.03	1.11
M735084		106	18.16	0.02	3.51	0.01	7.04	0.15	2.81	0.17	6.73	0.16	0.01	58.15	0.03	0.58
M735085		92	17.79	0.03	2.15	0.01	8.43	1.62	3.92	0.11	3.62	0.16	0.01	57.07	0.01	0.56
M735086		104	17.70	0.04	3.67	<0.01	9.65	2.48	2.82	0.13	1.33	0.15	<0.01	57.43	0.01	0.56
I199163		128	18.38	0.02	2.36	<0.01	9.10	0.21	3.78	0.11	5.32	0.20	1.29	57.01	0.01	0.86
I199164		87	16.89	0.02	5.20	0.04	12.29	0.05	6.21	0.16	2.48	0.13	2.66	50.53	0.01	0.73
I199165		89	18.58	0.01	3.92	0.01	10.06	0.13	4.35	0.12	4.88	0.12	2.45	52.84	0.02	0.75
I199166		100	17.60	0.03	3.84	<0.01	8.90	0.57	3.16	0.10	3.05	0.13	0.73	58.89	0.02	0.44
I199167		97	17.71	0.02	4.30	<0.01	10.24	0.31	3.80	0.10	3.14	0.12	1.39	56.24	0.02	0.50
I199168		99	17.24	0.02	5.43	<0.01	6.94	0.84	2.33	0.09	3.22	0.13	2.04	59.03	0.03	0.38
I199169		93	17.65	0.04	4.56	<0.01	7.75	0.72	2.57	0.08	3.43	0.13	0.83	59.94	0.03	0.40
I199170		140	16.32	0.01	6.75	0.01	7.05	0.06	3.36	0.11	4.03	0.28	0.02	56.58	0.03	0.87
I199171		102	17.19	0.01	5.75	0.01	8.27	0.10	3.85	0.10	3.28	0.12	1.14	57.28	0.02	0.72
I199172		108	18.60	0.02	5.12	<0.01	6.08	0.65	2.18	0.09	3.85	0.14	0.33	60.73	0.02	0.42
I199173		101	17.47	0.01	4.21	<0.01	7.65	0.55	2.87	0.07	3.61	0.13	0.95	58.97	0.02	0.38
I199174		131	17.12	0.04	4.97	<0.01	6.49	1.04	3.31	0.11	3.79	0.27	0.02	58.25	0.03	0.68
I199175		76	11.12	0.03	8.94	0.24	11.15	0.27	13.10	0.18	1.68	0.09	0.11	50.74	0.02	0.55
I199176		113	15.65	0.04	3.70	<0.01	9.80	1.74	2.74	0.20	1.62	0.20	0.16	58.52	0.01	0.98

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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Finalisée date: 26-AVRIL-2021
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO21057407

Description échantillon	Méthode élément unités LDI	ME-XRF26 Total % 0.01	OA-GRA05x LOI 1000 % 0.01
M735080		99.98	11.21
M735081		99.90	3.27
M735082		100.15	3.84
M735083		99.89	5.91
M735084		100.05	2.42
M735085		99.58	4.03
M735086		99.61	3.59
I199163		101.45	2.72
I199164		102.55	5.06
I199165		101.85	3.53
I199166		100.15	2.64
I199167		101.05	3.09
I199168		100.70	2.89
I199169		100.35	2.16
I199170		99.08	3.53
I199171		101.20	3.30
I199172		100.55	2.19
I199173		100.80	3.84
I199174		99.98	3.81
I199175		99.83	1.46
I199176		99.59	4.07

Commentaire: ME-XRF26: High total was obtained due to sulphides being reported twice (in the LOI value and retained in the fusion adding to the XRF total).The sulfur-free total calculation is the Total minus SO3. SF-Total less than or equal to 100%.

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CERTIFICAT D'ANALYSE VO21057407

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode:	CRU-31	CRU-QC	LOG-21	PUL-31
	PUL-QC	SPL-21	SPL-21d	WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	ME-MS81	ME-XRF26	OA-GRA05x

ALS Canada Ltd.
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À: ELDORADO GOLD (QUÉBEC) INC.
PO BOX 11144, ROYAL CENTRE
1055 WEST GEORGIA STREET, SUITE 2270
VANCOUVER BC V6E 3P3

Finalisée date: 11-DEC-2021
Compte: KALRES

CERTIFICAT VO21314459

Projet: Triangle

Bon de commande #: ICG-2021-107

Ce rapport s'applique à 39 échantillons de Carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 18-NOV-2021.

Les résultats sont transmis à:

LOUISE CHARBONNEAU	JACQUES SIMONEAU	

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-21	Entrée échantillon - Code barre client
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-XRF26	Whole Rock By Fusion/XRF	XRF
OA-GRA05x	LOI at 1000C for XRF	WST-SEQ
ME-MS81	Fusion Lithium Borate ICP-MS	ICP-MS

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat.Les résultats s'appliquent aux échantillons soumis.Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Commentaire: ME-XRF26: SF-Total less than or equal to 100%

Signature:

Saa Traxler, General Manager, North Vancouver

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CERTIFICAT D'ANALYSE VO21314459

Description échantillon / Méthode élément unités LDI	WEI-21 Poids reçu kg 0.02	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.1	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.02	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.1	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.1	ME-MS81 Lu ppm 0.01	ME-MS81 Nb ppm 0.1
I199190	0.68	74.7	9.0	60	0.47	2.79	1.79	0.74	17.2	2.69	2.6	0.59	3.2	0.29	3.2
I199191	1.01	8.1	15.7	80	0.13	2.64	1.66	0.80	20.8	2.80	2.1	0.56	6.1	0.25	2.9
I199192	0.90	110.0	19.7	50	0.36	2.21	1.43	0.77	17.6	2.46	2.9	0.47	8.4	0.24	5.1
M735626	0.73	175.5	15.4	60	1.05	2.60	1.80	0.60	17.5	2.47	3.1	0.60	6.2	0.37	4.4
M735627	0.92	139.0	17.3	60	0.82	2.53	1.64	0.56	16.1	2.50	2.8	0.54	7.2	0.27	3.6
M735628	0.85	216	56.2	100	0.50	2.38	1.16	1.26	19.9	3.67	3.6	0.43	26.3	0.15	5.1
M735629	0.76	90.6	20.8	50	1.29	2.29	1.46	0.79	16.1	2.79	2.4	0.47	8.3	0.25	3.1
M735630	1.04	101.5	17.1	90	1.05	2.03	1.35	0.61	18.2	2.13	2.7	0.44	7.4	0.23	3.1
M735631	1.26	217	34.6	20	0.52	2.46	1.48	0.86	21.0	3.00	3.7	0.49	16.0	0.22	7.6
M735632	1.05	97.5	177.5	960	0.28	6.85	2.60	4.57	13.9	13.90	6.7	1.11	72.4	0.26	5.9
M735633	1.07	35.4	170.0	930	0.22	6.43	2.51	4.40	13.6	12.75	6.8	1.08	69.4	0.26	6.1
M735634	0.87	565	31.0	30	0.99	2.38	1.36	0.79	18.8	2.55	3.4	0.49	14.9	0.21	8.4
M735635	1.05	175.5	33.5	20	0.60	2.87	1.86	0.94	20.2	3.00	3.6	0.62	16.0	0.30	9.2
M735636	1.49	204	12.2	160	2.16	3.24	2.29	0.86	19.3	2.84	1.4	0.72	5.0	0.33	3.7
M735637	0.93	647	66.5	40	3.57	2.19	1.05	1.29	22.9	3.61	4.1	0.40	30.7	0.16	4.7
M735638	0.98	43.4	13.0	180	0.24	4.20	2.76	1.01	20.8	3.53	1.7	0.94	5.3	0.43	4.1
M735639	1.40	6.5	7.3	180	0.16	2.99	2.10	0.61	16.2	2.33	1.0	0.67	3.1	0.34	2.4
M735640	0.72	79.8	14.4	250	0.26	3.30	2.06	0.90	19.4	2.98	2.5	0.68	6.5	0.32	3.5
M735641	1.19	141.5	21.2	540	0.95	3.98	2.25	1.47	18.1	4.02	2.0	0.79	8.5	0.31	3.1
M735642	1.06	33.3	52.0	640	0.60	2.71	1.40	1.31	15.7	3.83	2.9	0.51	24.0	0.20	4.0
M735643	1.00	42.3	17.3	130	0.24	3.47	2.18	0.93	20.7	3.40	2.4	0.73	6.8	0.35	3.1
M735644	1.28	706	12.9	80	13.55	3.74	2.47	0.90	20.1	3.23	2.0	0.82	4.9	0.41	2.6
M735645	1.34	153.0	15.1	90	1.41	3.24	2.11	0.80	18.7	3.13	2.0	0.72	5.6	0.32	2.8
M735646	0.76	64.4	15.7	50	0.32	4.34	2.98	1.13	24.9	4.00	2.4	0.97	6.2	0.45	3.1
M735647	1.36	137.0	16.1	80	1.00	3.48	2.12	0.86	18.3	3.27	2.1	0.71	6.5	0.34	2.6
M735648	1.22	638	18.8	90	1.19	1.03	0.62	0.46	17.1	1.35	1.9	0.21	8.7	0.10	2.9
M735649	0.97	171.0	15.2	80	0.78	3.40	2.02	0.80	16.9	3.38	1.9	0.70	6.0	0.32	2.4
M735650	0.84	300	19.1	70	1.39	3.75	2.29	1.00	20.2	3.57	2.9	0.74	7.3	0.40	3.7
M736251	0.79	10.1	50.9	550	0.25	4.24	1.79	1.58	12.8	6.10	2.6	0.71	20.8	0.24	3.8
M736252	0.67	605	26.7	30	2.42	3.29	2.03	0.98	21.8	3.27	2.6	0.71	12.3	0.34	7.5
M736253	0.83	29.4	13.6	20	0.21	3.07	1.91	0.76	16.0	2.69	2.3	0.61	5.4	0.34	2.9
M736254	0.87	29.6	13.6	30	0.19	3.27	2.13	0.74	18.9	3.16	2.5	0.69	5.3	0.33	3.0
M736255	0.71	296	14.6	50	1.09	1.05	0.59	0.46	20.2	1.51	2.4	0.23	6.2	0.09	2.6
M736256	1.11	23.0	11.5	130	0.60	3.24	2.07	0.77	16.4	2.86	1.9	0.70	4.5	0.33	2.6
M736257	0.90	10.4	11.6	150	0.45	3.39	2.26	0.74	17.3	3.02	2.3	0.74	4.6	0.37	2.8
M736258	0.77	307	15.2	70	1.30	1.16	0.68	0.50	22.6	1.67	2.3	0.22	6.7	0.11	2.8
M736259	0.86	16.2	13.7	130	0.21	3.74	2.41	0.80	16.5	3.37	2.6	0.77	5.3	0.38	3.3
M736260	0.83	630	17.1	80	2.84	1.02	0.61	0.46	16.2	1.30	1.7	0.20	7.8	0.10	2.9
M736261	1.04	719	17.7	70	2.84	1.14	0.62	0.50	17.2	1.44	1.9	0.22	8.1	0.09	3.0

Commentaire: ME-XRF26: SF-Total less than or equal to 100%

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Compte: KALRES

Projet: Triangle

CERTIFICAT D'ANALYSE VO21314459

Description échantillon	Méthode élément unités LDI	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03
I199190		7.5	1.47	9.6	2.33	1	156.5	0.2	0.46	0.79	0.27	0.17	124	2	15.7	1.85
I199191		10.2	2.26	<0.2	2.85	1	331	0.1	0.47	0.67	0.25	0.20	183	<1	14.5	1.58
I199192		10.7	2.52	7.6	2.48	<1	251	0.2	0.38	0.94	0.20	0.26	58	<1	12.7	1.51
M735626		8.6	2.01	20.7	2.36	1	88.8	0.2	0.46	0.73	0.30	0.23	90	1	16.1	2.08
M735627		9.7	2.27	16.0	2.37	1	109.5	0.2	0.42	0.70	0.24	0.20	74	1	14.6	1.69
M735628		25.7	6.67	10.2	5.09	1	118.0	0.3	0.48	4.28	0.17	1.47	107	3	11.6	1.05
M735629		12.5	2.83	11.0	2.87	3	118.0	0.2	0.41	0.75	0.22	0.22	105	1	12.9	1.52
M735630		9.0	2.18	13.9	2.12	1	108.5	0.2	0.36	0.91	0.21	0.24	70	<1	11.4	1.41
M735631		15.4	3.97	17.0	3.40	1	262	0.5	0.43	2.13	0.22	0.51	86	1	13.4	1.45
M735632		89.5	21.6	0.6	18.95	1	780	0.2	1.59	7.11	0.32	1.70	161	1	29.5	1.82
M735633		86.5	20.6	0.7	18.00	2	458	0.2	1.54	7.31	0.32	1.67	169	1	28.2	1.87
M735634		13.9	3.50	35.2	2.86	1	148.0	0.5	0.41	2.19	0.21	0.55	108	<1	12.7	1.41
M735635		14.8	3.87	27.6	3.30	1	119.0	0.6	0.50	2.35	0.28	0.54	101	<1	16.5	1.82
M735636		8.1	1.70	67.6	2.35	<1	227	0.2	0.53	0.35	0.32	0.10	301	1	19.0	2.20
M735637		30.1	7.85	36.9	5.38	1	502	0.2	0.47	5.55	0.15	1.89	61	<1	10.9	0.97
M735638		8.5	1.79	1.7	2.68	1	148.0	0.2	0.65	0.37	0.43	0.11	401	<1	23.7	2.87
M735639		5.0	1.05	0.2	1.70	<1	186.0	0.1	0.46	0.20	0.32	0.05	283	<1	17.3	2.08
M735640		8.2	1.83	5.8	2.44	1	177.0	0.2	0.53	0.84	0.31	0.24	244	<1	18.3	1.98
M735641		13.7	2.93	20.3	3.78	1	203	0.1	0.69	0.67	0.32	0.42	252	1	19.9	2.02
M735642		25.1	6.33	2.1	5.03	1	361	0.2	0.54	3.64	0.20	1.21	143	<1	13.3	1.28
M735643		11.3	2.41	2.1	3.11	1	293	0.2	0.56	0.65	0.33	0.18	231	<1	19.6	2.25
M735644		9.2	1.86	77.0	2.86	1	254	0.1	0.61	0.46	0.35	0.11	266	<1	20.6	2.60
M735645		10.3	2.13	9.5	2.90	1	262	0.1	0.57	0.51	0.30	0.13	243	<1	18.7	2.11
M735646		11.4	2.29	3.4	3.39	1	180.5	0.2	0.71	0.50	0.43	0.12	342	<1	24.8	2.95
M735647		10.5	2.30	7.1	2.82	1	217	0.1	0.56	0.73	0.33	0.16	261	<1	18.9	2.12
M735648		8.6	2.25	26.3	1.73	1	705	0.2	0.20	1.36	0.09	0.44	78	<1	5.7	0.72
M735649		10.6	2.24	8.2	3.00	1	184.5	0.1	0.53	0.64	0.28	0.17	255	<1	18.3	2.11
M735650		13.3	2.73	33.2	3.50	1	180.5	0.2	0.60	0.69	0.36	0.19	170	<1	21.6	2.47
M736251		31.5	6.84	0.4	7.32	1	52.3	0.3	0.77	2.83	0.27	0.79	203	1	19.9	1.70
M736252		14.6	3.28	41.0	3.27	1	452	0.4	0.54	1.73	0.29	0.39	288	1	19.3	2.21
M736253		9.0	1.95	2.8	2.63	1	128.0	0.2	0.48	0.61	0.30	0.18	104	<1	17.4	2.20
M736254		8.9	1.90	1.1	2.64	1	264	0.2	0.49	0.60	0.32	0.18	138	<1	19.2	2.31
M736255		7.9	1.89	16.0	1.85	1	173.0	0.2	0.21	1.04	0.09	0.41	49	1	5.5	0.51
M736256		8.3	1.92	0.8	2.46	1	137.5	0.2	0.48	0.43	0.31	0.12	191	<1	18.8	2.19
M736257		8.1	1.74	0.3	2.46	1	142.0	0.2	0.54	0.50	0.34	0.12	229	<1	19.5	2.37
M736258		8.2	1.93	22.9	1.95	1	324	0.2	0.21	1.10	0.09	0.46	54	<1	6.0	0.69
M736259		9.5	1.95	1.1	3.08	1	200	0.2	0.58	0.55	0.38	0.17	143	<1	22.4	2.60
M736260		8.6	2.07	43.5	1.62	<1	136.5	0.2	0.19	1.23	0.08	0.38	66	<1	5.9	0.64
M736261		8.5	2.11	45.9	1.69	1	186.5	0.2	0.18	1.23	0.09	0.42	70	1	5.9	0.63

Commentaire: ME-XRF26: SF-Total less than or equal to 100%

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CERTIFICAT D'ANALYSE VO21314459

Description échantillon	Méthode élément unités LDI	ME-MS81 Zr ppm 2	ME-XRF26 Al2O3 % 0.01	ME-XRF26 BaO % 0.01	ME-XRF26 CaO % 0.01	ME-XRF26 Cr2O3 % 0.01	ME-XRF26 Fe2O3 % 0.01	ME-XRF26 K2O % 0.01	ME-XRF26 MgO % 0.01	ME-XRF26 MnO % 0.01	ME-XRF26 Na2O % 0.01	ME-XRF26 P2O5 % 0.01	ME-XRF26 SO3 % 0.01	ME-XRF26 SiO2 % 0.01	ME-XRF26 SrO % 0.01	ME-XRF26 TiO2 % 0.01
I199190		98	16.72	0.02	8.31	0.01	4.91	0.46	3.36	0.16	2.58	0.12	0.24	56.34	0.02	0.65
I199191		76	17.84	0.01	8.53	0.01	7.51	0.01	4.80	0.11	2.50	0.12	0.09	54.20	0.04	0.67
I199192		108	17.58	0.02	5.00	0.01	6.49	0.32	2.85	0.04	4.57	0.11	0.11	59.56	0.03	0.38
M735626		115	16.41	0.02	2.45	0.01	11.62	1.08	3.62	0.12	1.36	0.13	4.47	56.45	0.02	0.55
M735627		106	18.88	0.02	1.62	0.01	8.88	0.98	3.56	0.07	3.16	0.15	3.16	56.88	0.02	0.60
M735628		134	15.12	0.03	5.24	0.02	5.53	0.42	3.90	0.09	5.10	0.27	0.68	58.15	0.02	0.56
M735629		87	19.14	0.01	2.97	0.01	4.48	0.51	5.52	0.13	4.79	0.12	0.02	55.04	0.02	0.54
M735630		99	16.42	0.01	2.00	0.01	7.60	0.57	4.11	0.09	3.56	0.10	2.82	60.57	0.02	0.38
M735631		141	16.11	0.03	5.68	<0.01	6.11	0.67	2.56	0.11	4.65	0.19	0.03	58.10	0.03	0.60
M735632		287	9.47	0.01	10.65	0.13	8.26	0.01	11.35	0.13	1.10	0.91	0.05	40.44	0.09	0.75
M735633		297	9.35	<0.01	10.40	0.14	8.15	0.01	11.00	0.13	1.76	0.89	0.02	40.13	0.06	0.74
M735634		130	13.92	0.06	6.96	0.01	6.58	1.32	2.38	0.10	2.84	0.22	0.01	57.52	0.02	0.66
M735635		142	15.71	0.02	7.39	0.01	8.12	0.98	3.23	0.15	2.77	0.23	0.11	53.00	0.02	0.66
M735636		51	17.21	0.03	9.29	0.03	9.07	2.62	2.18	0.20	1.73	0.15	0.16	46.97	0.03	0.99
M735637		155	15.81	0.07	4.25	0.02	3.77	1.00	1.82	0.07	6.02	0.20	0.38	64.16	0.06	0.47
M735638		58	18.62	0.01	4.99	0.03	9.81	0.06	4.57	0.19	5.98	0.15	0.02	49.00	0.02	1.14
M735639		34	14.97	<0.01	12.10	0.03	13.54	<0.01	5.86	0.18	0.60	0.10	0.03	43.25	0.02	0.77
M735640		89	15.33	0.02	12.35	0.04	7.43	0.22	2.72	0.17	3.51	0.11	0.47	47.95	0.02	0.85
M735641		70	15.94	0.02	7.99	0.08	7.57	0.72	3.14	0.13	2.71	0.10	3.61	52.66	0.03	0.87
M735642		105	11.62	0.01	9.31	0.09	6.97	0.04	7.32	0.12	2.16	0.30	0.07	51.61	0.04	0.58
M735643		88	17.41	0.01	8.39	0.02	8.37	0.08	4.72	0.13	2.71	0.12	0.02	52.04	0.04	0.83
M735644		69	15.40	0.08	10.50	0.01	13.67	2.54	3.54	0.25	1.14	0.09	0.44	44.94	0.04	0.90
M735645		71	16.46	0.02	7.47	0.02	8.59	0.41	5.06	0.14	2.90	0.11	0.01	53.87	0.03	0.94
M735646		81	18.38	0.01	6.40	0.01	11.83	0.16	5.03	0.24	3.66	0.11	0.02	47.86	0.02	1.17
M735647		69	14.68	0.02	13.85	0.01	9.84	0.28	4.71	0.30	1.47	0.10	0.02	44.32	0.03	0.88
M735648		68	15.81	0.08	5.46	0.02	3.83	0.99	2.88	0.06	4.93	0.11	0.43	60.54	0.09	0.32
M735649		67	16.10	0.02	11.05	0.02	9.21	0.36	5.04	0.22	2.08	0.11	0.18	45.06	0.03	0.91
M735650		101	17.66	0.04	6.36	0.01	7.46	1.24	2.94	0.13	3.47	0.16	0.04	54.25	0.03	0.87
M736251		101	10.08	<0.01	13.30	0.08	9.33	0.01	8.26	0.19	0.09	0.39	<0.01	42.29	0.01	0.76
M736252		104	16.27	0.07	8.09	0.01	10.89	1.51	4.82	0.15	1.42	0.24	0.01	46.81	0.05	0.99
M736253		84	16.94	0.01	5.33	<0.01	8.65	0.12	3.56	0.12	4.44	0.11	0.01	54.58	0.02	0.60
M736254		89	17.53	0.01	5.54	0.01	8.36	0.05	3.81	0.08	4.86	0.11	0.05	55.95	0.03	0.67
M736255		87	16.00	0.04	2.61	0.01	3.20	0.60	2.06	0.04	6.34	0.10	<0.01	65.67	0.02	0.31
M736256		72	15.42	0.01	11.00	0.02	9.48	0.04	5.47	0.16	1.71	0.09	<0.01	50.00	0.02	0.69
M736257		80	16.52	0.01	9.30	0.02	10.97	0.02	6.21	0.16	1.54	0.09	0.02	48.69	0.02	0.73
M736258		87	16.13	0.04	3.34	0.01	3.53	0.79	2.13	0.05	5.55	0.10	0.03	64.82	0.04	0.33
M736259		91	17.22	<0.01	8.10	0.02	8.52	0.03	4.70	0.13	2.41	0.11	0.01	53.10	0.03	0.71
M736260		65	15.54	0.08	5.58	0.02	3.72	2.08	2.79	0.07	3.45	0.11	<0.01	59.80	0.02	0.30
M736261		65	15.27	0.08	5.73	0.01	3.54	2.02	2.53	0.07	3.37	0.10	0.01	59.03	0.03	0.29

Commentaire: ME-XRF26: SF-Total less than or equal to 100%

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: ELDORADO GOLD (QUÉBEC) INC.
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VANCOUVER BC V6E 3P3

Finalisée date: 11-DEC-2021
Compte: KALRES

Projet: Triangle

CERTIFICAT D'ANALYSE VO21314459

Description échantillon	Méthode élément unités LDI	ME-XRF26 Total % 0.01	OA-GRA05x LOI 1000 % 0.01	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
I199190		100.05	6.05	80.4	97.9
I199191		100.05	3.53		97.3
I199192		99.69	2.54		
M735626		103.05	4.66		
M735627		101.85	3.82		
M735628		100.35	5.14		
M735629		100.10	6.71		
M735630		102.40	4.07		
M735631		99.48	4.53		
M735632		99.49	16.01		
M735633		99.25	16.33		
M735634		99.70	7.02		
M735635		99.88	7.35		
M735636		99.84	9.04		
M735637		100.55	2.35		
M735638		99.74	4.98		
M735639		100.10	8.55		
M735640		100.30	8.93		
M735641		101.60	5.89		
M735642		99.78	9.45		
M735643		99.72	4.73		
M735644		98.83	5.17		
M735645		99.45	3.32		
M735646		99.71	4.67		
M735647		99.38	8.75		
M735648		99.89	4.31		
M735649		100.00	9.51		
M735650		100.15	5.35		
M736251		99.56	14.66		
M736252		99.73	8.29		
M736253		99.27	4.72		
M736254		99.73	2.57		
M736255		99.84	2.81		
M736256		99.60	5.39		
M736257		99.54	5.11		
M736258		99.52	2.58		
M736259		99.90	4.72		
M736260		99.97	6.34		
M736261		98.64	6.52		

Commentaire: ME-XRF26: SF-Total less than or equal to 100%

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Finalisée date: 11-DEC-2021
Compte: KALRES

Projet: Triangle

CERTIFICAT D'ANALYSE VO21314459

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Sudbury, 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applique à la Méthode:	CRU-31	CRU-QC	LOG-21	PUL-31
	PUL-QC	SPL-21	WEI-21	

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	ME-MS81	ME-XRF26	OA-GRA05x

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VANCOUVER BC V6E 3P3

Finalisée date: 5-MAI-2022
Compte: KALRES

CERTIFICAT VO22075052

Projet: Lamaque Sud

Bon de commande #: ICG-2022-013

Ce rapport s'applique à 33 échantillons de Carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 24-MARS-2022.

Les résultats sont transmis à:

LOUISE CHARBONNEAU	NATHALIE PRUD HOMME	JACQUES SIMONEAU

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-21	Crush entire sample
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-21	Entrée échantillon - Code barre client
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-XRF26	Whole Rock By Fusion/XRF	XRF
OA-GRA05x	LOI at 1000C for XRF	WST-SEQ
ME-MS81	Fusion Lithium Borate ICP-MS	ICP-MS

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat.Les résultats s'appliquent aux échantillons soumis.Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:
Saa Traxler, Director, North Vancouver Operations

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Finalisée date: 5-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO22075052

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu kg 0.02	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.1	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.02	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.1	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.1	ME-MS81 Lu ppm 0.01	ME-MS81 Nb ppm 0.1
M736262		0.79	81.5	15.4	140	0.95	3.14	2.16	0.77	17.7	3.00	2.8	0.70	6.4	0.32	3.3
M736263		0.82	73.2	11.7	170	0.62	3.17	2.18	0.85	20.7	2.76	2.1	0.69	4.7	0.38	2.3
M736264		0.93	59.1	18.2	100	1.01	1.05	0.58	0.43	16.0	1.30	2.0	0.22	8.8	0.11	2.9
M736265		0.98	72.9	18.4	90	0.74	1.06	0.65	0.47	16.9	1.34	2.1	0.23	8.7	0.11	2.9
M736266		0.60	55.5	15.2	70	1.68	1.11	0.68	0.54	20.3	1.60	2.7	0.23	6.3	0.10	2.7
M736267		0.64	259	30.2	130	0.44	1.22	0.75	0.60	17.8	1.58	2.3	0.25	14.2	0.12	4.2
M736268		0.65	74.7	41.4	170	2.30	4.56	2.75	1.36	17.1	4.72	3.1	0.94	17.7	0.42	4.5
M736269		0.84	376	51.2	90	12.70	4.88	3.08	1.59	17.6	5.50	4.0	1.10	22.1	0.49	5.8
M736270		0.70	147.5	14.5	60	0.95	2.41	1.61	0.68	17.4	2.39	2.4	0.54	5.8	0.28	2.9
M736271		0.60	250	20.2	30	0.71	3.61	2.52	1.03	18.6	3.59	3.7	0.84	8.4	0.41	4.1
M736272		0.81	141.0	15.9	50	0.60	2.54	1.73	0.79	17.6	2.51	2.5	0.57	7.7	0.29	2.9
M736273		0.60	178.5	17.9	30	1.41	3.59	2.37	0.79	17.3	3.30	3.6	0.79	7.3	0.41	3.9
M736274		0.71	644	17.9	80	1.91	1.02	0.63	0.46	18.0	1.34	2.1	0.24	8.0	0.11	2.9
M736275		0.53	386	23.5	130	1.50	1.11	0.68	0.48	16.9	1.34	2.0	0.25	11.4	0.11	3.2
M736276		0.59	95.4	14.1	140	1.48	3.06	2.12	0.75	16.1	3.12	1.8	0.70	5.6	0.34	2.0
M736277		0.76	147.0	18.5	110	2.07	3.31	2.14	0.91	19.0	3.41	2.3	0.73	7.2	0.33	3.1
M736278		0.74	182.5	20.8	110	1.89	3.48	2.31	0.94	19.4	3.45	2.5	0.77	8.1	0.37	3.5
M736279		0.56	375	19.9	100	0.70	1.13	0.69	0.50	17.7	1.32	2.0	0.24	9.3	0.10	3.1
M736280		0.79	401	20.3	110	1.08	1.09	0.66	0.51	17.7	1.42	2.2	0.22	9.4	0.11	3.2
M736281		0.86	590	21.1	120	1.77	1.15	0.74	0.50	18.1	1.51	2.1	0.26	10.1	0.12	3.2
M736282		0.69	452	21.8	110	0.86	1.17	0.67	0.62	17.5	1.61	2.1	0.27	10.2	0.11	3.2
M736283		0.83	514	20.6	110	2.26	1.17	0.68	0.49	18.1	1.45	2.2	0.22	9.6	0.12	3.2
M736284		0.65	640	42.4	110	2.59	1.80	0.79	0.91	20.6	2.80	3.2	0.32	19.5	0.10	3.3
M736285		0.85	115.0	15.3	90	0.64	3.61	2.33	0.93	20.5	3.38	2.5	0.76	5.7	0.35	3.0
M736286		0.94	453	55.6	730	5.41	2.99	1.44	1.38	16.4	4.15	3.1	0.57	25.5	0.21	4.2
M736287		1.07	575	48.3	40	1.81	1.42	0.70	0.97	21.9	2.52	3.6	0.26	22.4	0.09	3.7
M735653		0.84	20.1	3.0	2290	0.45	1.64	0.97	0.32	9.8	1.54	0.7	0.36	1.0	0.12	0.9
M735654		0.89	74.5	22.5	70	1.29	4.87	3.31	2.18	17.9	4.73	3.8	1.04	9.0	0.51	4.6
M735655		0.71	141.5	26.9	130	0.35	2.53	1.73	0.77	14.5	2.95	2.3	0.55	11.1	0.33	4.0
M735656		0.70	3.3	1.8	2310	0.24	0.93	0.60	0.26	6.1	0.81	0.4	0.21	0.7	0.08	0.5
M735657		0.78	5.2	2.3	2560	0.09	1.29	0.72	0.23	7.9	1.16	0.5	0.27	0.8	0.11	0.6
M735658		0.88	16.1	3.3	1550	0.42	2.05	1.37	0.36	12.4	1.85	0.8	0.46	1.0	0.18	1.2
M735659		1.01	7.9	2.4	2700	0.10	1.52	0.83	0.31	8.2	1.27	0.6	0.35	0.8	0.12	0.7

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VANCOUVER BC V6E 3P3

Finalisée date: 5-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO22075052

Description échantillon	Méthode élément unités LDI	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03
M736262		9.7	2.16	6.6	2.52	1	276	0.2	0.49	0.78	0.31	0.20	141	1	18.3	2.11
M736263		8.2	1.77	5.2	2.25	1	269	0.1	0.48	0.53	0.33	0.14	271	<1	18.8	2.20
M736264		8.8	2.35	3.1	1.70	<1	368	0.2	0.19	1.31	0.09	0.39	75	<1	6.0	0.59
M736265		9.1	2.37	2.8	1.71	<1	427	0.2	0.19	1.38	0.09	0.40	77	1	6.0	0.59
M736266		8.3	2.05	4.4	1.99	1	279	0.2	0.20	1.09	0.09	0.41	58	<1	6.0	0.55
M736267		13.7	3.69	5.2	2.34	<1	639	0.2	0.21	2.05	0.10	0.65	85	<1	6.6	0.66
M736268		23.4	5.76	8.4	4.89	1	268	0.3	0.75	1.77	0.40	0.40	222	<1	24.8	2.67
M736269		27.6	6.91	29.9	5.84	1	170.0	0.3	0.86	2.32	0.48	0.53	185	<1	28.9	3.13
M736270		9.0	2.13	11.6	2.16	1	225	0.2	0.39	0.70	0.26	0.20	106	1	14.6	1.69
M736271		12.3	2.88	10.0	3.24	1	153.5	0.3	0.56	0.95	0.37	0.28	79	<1	22.2	2.55
M736272		9.7	2.28	5.4	2.32	1	253	0.2	0.40	0.76	0.27	0.23	190	1	15.2	1.72
M736273		11.0	2.58	20.8	2.82	1	139.0	0.3	0.55	0.95	0.36	0.26	77	1	21.4	2.53
M736274		8.8	2.30	36.3	1.62	<1	546	0.2	0.18	1.26	0.10	0.33	76	1	6.3	0.59
M736275		10.4	2.84	21.7	1.88	<1	260	0.2	0.20	1.95	0.11	0.55	81	<1	6.5	0.66
M736276		10.1	2.09	13.6	2.74	<1	76.3	0.1	0.49	0.62	0.32	0.14	283	<1	19.3	2.12
M736277		12.6	2.83	19.2	3.24	1	121.5	0.2	0.55	0.79	0.34	0.17	278	<1	20.0	2.19
M736278		13.7	3.13	21.5	3.49	1	169.0	0.2	0.56	1.05	0.31	0.22	288	<1	20.5	2.22
M736279		9.6	2.47	12.0	1.90	<1	724	0.2	0.22	1.43	0.09	0.41	81	<1	6.5	0.66
M736280		9.8	2.59	19.6	1.99	<1	833	0.2	0.19	1.43	0.09	0.46	79	1	6.5	0.66
M736281		9.9	2.65	24.0	1.93	<1	785	0.2	0.21	1.51	0.11	0.45	86	<1	6.7	0.68
M736282		10.6	2.80	22.0	2.00	<1	728	0.2	0.22	1.44	0.11	0.43	79	1	6.8	0.70
M736283		9.8	2.63	20.1	1.79	<1	791	0.2	0.17	1.49	0.12	0.42	82	<1	6.4	0.74
M736284		20.5	5.35	42.8	3.73	1	258	0.2	0.34	3.52	0.11	1.10	70	4	8.5	0.65
M736285		10.9	2.39	6.3	3.22	1	343	0.2	0.54	0.57	0.35	0.11	269	<1	20.6	2.30
M736286		28.2	7.12	33.3	5.49	1	466	0.2	0.53	3.96	0.20	1.26	156	1	14.5	1.32
M736287		22.1	6.07	32.0	4.00	1	194.0	0.2	0.31	3.35	0.09	1.27	61	1	7.3	0.56
M735653		2.8	0.57	5.1	1.02	<1	31.1	<0.1	0.28	0.11	0.12	<0.05	180	<1	9.0	0.82
M735654		15.6	3.33	9.2	4.33	2	963	0.3	0.80	0.94	0.47	0.21	252	1	28.3	2.89
M735655		16.3	3.72	16.1	3.69	<1	331	0.2	0.43	1.17	0.27	0.27	181	<1	15.4	1.91
M735656		1.7	0.30	1.0	0.64	<1	51.0	<0.1	0.14	0.05	0.09	<0.05	107	1	5.4	0.51
M735657		2.0	0.39	0.6	0.80	<1	20.0	<0.1	0.20	0.06	0.12	<0.05	157	<1	7.2	0.66
M735658		3.3	0.58	5.5	1.38	<1	13.8	0.1	0.34	0.09	0.19	<0.05	204	<1	11.7	1.22
M735659		2.2	0.42	0.6	0.97	<1	33.2	<0.1	0.24	0.06	0.13	<0.05	162	1	8.1	0.81

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Finalisée date: 5-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO22075052

Description échantillon	Méthode élément unités LDI	ME-MS81 Zr ppm 2	ME-XRF26 Al2O3 % 0.01	ME-XRF26 BaO % 0.01	ME-XRF26 CaO % 0.01	ME-XRF26 Cr2O3 % 0.01	ME-XRF26 Fe2O3 % 0.01	ME-XRF26 K2O % 0.01	ME-XRF26 MgO % 0.01	ME-XRF26 MnO % 0.01	ME-XRF26 Na2O % 0.01	ME-XRF26 P2O5 % 0.01	ME-XRF26 SO3 % 0.01	ME-XRF26 SiO2 % 0.01	ME-XRF26 SrO % 0.01	ME-XRF26 TiO2 % 0.01
M736262		109	17.16	0.02	7.84	0.02	5.86	0.27	2.91	0.11	3.26	0.12	<0.01	56.71	0.03	0.65
M736263		76	18.76	0.01	7.80	0.02	9.18	0.19	4.87	0.09	3.24	0.07	1.52	50.30	0.03	0.78
M736264		73	15.69	0.02	7.04	0.01	3.92	0.13	2.85	0.07	4.72	0.11	0.38	60.74	0.04	0.31
M736265		74	15.68	0.01	6.61	0.01	3.77	0.11	2.87	0.08	4.88	0.11	0.56	60.60	0.05	0.30
M736266		99	15.92	0.01	4.11	0.01	3.37	0.16	2.10	0.05	5.47	0.10	0.19	65.85	0.03	0.33
M736267		89	15.83	0.04	5.71	0.02	4.17	0.20	3.46	0.08	4.98	0.15	0.17	60.90	0.07	0.32
M736268		127	15.70	0.01	8.47	0.02	9.28	0.23	5.14	0.16	3.22	0.25	0.05	50.24	0.03	0.94
M736269		162	16.51	0.05	5.24	0.01	8.71	1.24	4.43	0.15	5.34	0.29	0.03	55.01	0.02	0.91
M736270		94	17.96	0.02	4.11	<0.01	6.66	0.46	4.75	0.14	5.12	0.10	<0.01	55.60	0.03	0.49
M736271		139	18.17	0.03	2.47	<0.01	5.60	0.44	3.67	0.08	5.91	0.14	<0.01	60.19	0.02	0.53
M736272		95	18.17	0.02	7.35	<0.01	7.24	0.27	3.32	0.12	3.55	0.10	<0.01	55.24	0.03	0.50
M736273		137	17.80	0.03	4.91	<0.01	6.29	0.88	2.86	0.09	3.53	0.14	<0.01	59.13	0.02	0.55
M736274		79	16.42	0.08	4.52	0.01	3.75	1.14	2.73	0.06	4.91	0.12	<0.01	61.35	0.06	0.32
M736275		80	15.53	0.05	5.66	0.01	3.93	0.63	3.37	0.07	4.52	0.12	<0.01	58.87	0.03	0.29
M736276		63	14.26	0.01	10.85	0.02	13.47	0.48	3.40	0.36	0.97	0.09	0.05	43.36	0.01	0.82
M736277		86	16.46	0.02	7.63	0.01	10.34	0.67	2.50	0.31	1.45	0.14	0.04	50.05	0.02	0.97
M736278		93	16.60	0.03	10.55	0.02	9.46	0.71	2.57	0.34	1.82	0.15	0.03	46.25	0.02	1.02
M736279		76	16.12	0.05	5.72	0.01	3.97	0.39	3.04	0.06	5.28	0.11	0.19	61.69	0.08	0.32
M736280		78	16.33	0.05	5.22	0.01	3.94	0.70	3.09	0.07	5.34	0.12	0.35	62.44	0.09	0.32
M736281		81	16.51	0.07	5.26	0.01	4.08	0.86	3.38	0.07	5.10	0.12	0.15	62.41	0.09	0.33
M736282		82	16.17	0.06	4.10	0.01	3.83	0.77	3.20	0.06	5.29	0.11	0.01	62.07	0.08	0.32
M736283		84	16.29	0.06	5.14	0.01	3.88	0.71	3.03	0.07	5.24	0.11	0.07	62.51	0.09	0.32
M736284		119	15.31	0.07	4.18	0.01	3.46	1.47	2.47	0.05	4.84	0.15	2.10	62.45	0.03	0.39
M736285		88	17.79	0.02	8.26	0.01	9.07	0.22	4.43	0.14	2.13	0.11	0.02	50.81	0.04	0.98
M736286		118	12.26	0.06	7.92	0.09	7.23	1.22	7.74	0.13	3.37	0.31	0.09	54.55	0.05	0.60
M736287		132	15.99	0.07	4.51	<0.01	3.02	1.22	1.76	0.05	4.94	0.17	0.11	63.45	0.02	0.39
M735653		25	6.82	0.01	8.67	0.29	11.60	0.10	22.4	0.19	0.39	0.03	0.17	43.80	0.01	0.47
M735654		140	21.15	0.01	14.20	0.01	13.97	0.27	7.04	0.34	0.94	0.18	<0.01	36.12	0.11	1.15
M735655		90	18.39	0.02	5.40	0.02	5.60	0.48	6.93	0.08	5.63	0.16	<0.01	54.38	0.04	0.67
M735656		15	4.32	0.01	6.04	0.30	9.51	0.01	25.5	0.15	0.07	0.02	0.20	38.96	0.01	0.28
M735657		20	5.48	0.01	6.97	0.34	12.12	0.05	25.0	0.15	0.36	0.02	0.18	43.04	<0.01	0.38
M735658		35	9.33	0.01	9.62	0.21	11.88	0.18	18.00	0.23	1.29	0.04	<0.01	45.63	<0.01	0.61
M735659		22	6.14	0.01	8.81	0.36	12.32	0.05	23.0	0.15	0.54	0.02	0.16	43.08	0.01	0.42

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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VANCOUVER BC V6E 3P3

Finalisée date: 5-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE VO22075052

Description échantillon	Méthode élément unités LDI	ME-XRF26 Total % 0.01	OA-GRA05x LOI 1000 % 0.01
M736262		99.68	4.63
M736263		101.90	4.91
M736264		100.35	4.27
M736265		99.74	4.04
M736266		100.20	2.41
M736267		99.89	3.71
M736268		99.89	6.02
M736269		99.94	1.87
M736270		99.32	3.81
M736271		99.93	2.60
M736272		100.10	4.12
M736273		99.72	3.43
M736274		100.00	4.50
M736275		99.46	6.33
M736276		100.10	11.74
M736277		99.62	8.90
M736278		100.40	10.66
M736279		99.99	2.88
M736280		99.83	1.68
M736281		100.00	1.49
M736282		99.90	3.77
M736283		99.77	2.18
M736284		101.45	4.41
M736285		99.43	5.27
M736286		100.05	4.30
M736287		99.16	3.42
M735653		99.86	4.63
M735654		98.88	3.18
M735655		99.71	1.81
M735656		99.44	13.80
M735657		100.10	5.71
M735658		100.35	3.08
M735659		99.91	4.60

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CERTIFICAT D'ANALYSE VO22075052

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Thunder Bay, 645 Norah Crescent, Thunder Bay, ON, Canada

Applique à la Méthode:	CRU-21	CRU-31	CRU-QC	LOG-21
	PUL-31	PUL-QC	SPL-21	WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	ME-MS81	ME-XRF26	OA-GRA05x

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VANCOUVER BC V6E 3P3

Finalisée date: 29-MAI-2022
Compte: KALRES

CERTIFICAT ML22097912

Projet: Lamaque Sud

Bon de commande #: 3277

Ce rapport s'applique à 12 échantillons de Carotte forage soumis à notre laboratoire de Montreal, QC, Canada le 7-AVRIL-2022.

Les résultats sont transmis à:

LOUISE CHARBONNEAU	NATHALIE PRUD HOMME	JACQUES SIMONEAU

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-21	Entrée échantillon - Code barre client
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-XRF26	Whole Rock By Fusion/XRF	XRF
OA-GRA05x	LOI at 1000C for XRF	WST-SEQ
ME-MS81	Fusion Lithium Borate ICP-MS	ICP-MS

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat.Les résultats s'appliquent aux échantillons soumis.Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature:
Saa Traxler, Director, North Vancouver Operations

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Finalisée date: 29-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE ML22097912

Description échantillon	Méthode élément unités LDI	WEI-21 Poids reçu kg 0.02	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.1	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.02	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.1	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.1	ME-MS81 Lu ppm 0.01	ME-MS81 Nb ppm 0.1
M736538		0.93	150.0	14.5	60	1.26	2.62	1.60	0.66	16.4	2.35	2.1	0.46	6.8	0.22	2.8
M736539		0.88	115.5	14.9	70	1.36	2.53	2.06	0.78	17.9	2.65	2.6	0.58	6.6	0.30	3.0
M736540		0.77	174.0	11.2	30	0.40	2.76	1.53	0.94	15.5	2.92	3.2	0.49	4.0	0.28	3.6
M736541		0.80	584	25.9	160	0.92	1.40	0.73	0.63	17.8	1.55	2.1	0.20	14.2	0.10	3.7
M736542		1.08	714	18.2	90	1.32	1.07	0.45	0.50	18.1	1.53	1.9	0.16	9.3	0.07	3.0
M736543		0.89	36.7	7.9	20	0.32	2.90	2.19	0.45	18.1	2.38	3.1	0.56	3.5	0.33	3.6
M736544		0.66	105.5	9.8	70	0.81	3.90	2.37	0.74	17.8	3.17	2.7	0.75	3.2	0.30	3.7
M736545		0.99	48.0	13.3	30	0.43	2.79	1.84	0.76	19.2	2.61	3.3	0.58	5.9	0.30	3.3
M736546		1.27	413	52.0	40	1.40	1.74	0.75	1.27	21.8	2.88	3.9	0.30	26.0	0.08	3.7
M735651		0.65	282	18.3	20	1.90	3.67	2.78	0.75	18.0	3.45	3.8	0.69	7.4	0.37	4.4
M735652		0.60	159.5	17.7	10	0.94	3.25	2.19	0.99	17.1	3.08	3.5	0.61	7.5	0.45	4.0
M734701		0.81	311	48.8	40	1.21	1.54	0.72	1.33	21.9	2.87	3.4	0.21	24.1	0.09	3.9

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Finalisée date: 29-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE ML22097912

Description échantillon	Méthode élément unités LDI	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03
M736538		9.4	2.15	16.0	3.24	2	85.6	0.1	0.44	0.59	0.23	0.15	156	1	14.7	1.60
M736539		9.3	1.95	13.7	2.42	1	81.8	0.2	0.39	0.71	0.25	0.17	112	1	15.2	1.72
M736540		8.7	1.89	28.0	3.01	1	139.5	0.2	0.41	0.80	0.25	0.25	79	1	14.2	1.49
M736541		11.5	2.85	24.4	1.42	1	803	0.2	0.22	2.00	0.12	0.59	85	1	7.2	0.93
M736542		9.9	2.47	24.9	2.18	1	783	0.2	0.17	1.20	0.08	0.36	84	1	5.9	0.43
M736543		5.6	1.34	5.2	1.58	3	186.5	0.2	0.37	0.69	0.32	0.19	159	1	16.0	2.13
M736544		8.0	1.43	12.1	2.36	3	257	0.2	0.51	1.03	0.31	0.31	128	1	22.4	2.11
M736545		7.5	2.05	7.1	2.49	2	208	0.2	0.38	0.75	0.26	0.15	88	2	16.2	1.86
M736546		27.5	6.59	29.9	4.68	1	261	0.2	0.37	3.41	0.10	1.24	68	2	7.3	0.56
M735651		11.3	2.58	41.8	3.09	1	84.8	0.2	0.58	0.67	0.39	0.23	73	1	21.4	2.71
M735652		11.4	2.42	18.9	2.31	1	100.5	0.3	0.43	0.75	0.38	0.19	61	1	19.4	2.62
M734701		26.5	5.63	30.8	4.23	1	201	0.2	0.29	2.96	0.08	1.13	65	1	6.8	0.61

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Finalisée date: 29-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE ML22097912

Description échantillon	Méthode élément unités LDI	ME-MS81 Zr ppm 2	ME-XRF26 Al2O3 % 0.01	ME-XRF26 BaO % 0.01	ME-XRF26 CaO % 0.01	ME-XRF26 Cr2O3 % 0.01	ME-XRF26 Fe2O3 % 0.01	ME-XRF26 K2O % 0.01	ME-XRF26 MgO % 0.01	ME-XRF26 MnO % 0.01	ME-XRF26 Na2O % 0.01	ME-XRF26 P2O5 % 0.01	ME-XRF26 SO3 % 0.01	ME-XRF26 SiO2 % 0.01	ME-XRF26 SrO % 0.01	ME-XRF26 TiO2 % 0.01
M736538		75	17.57	0.02	3.52	0.01	10.12	0.72	5.75	0.16	1.42	0.09	1.36	51.16	0.01	0.50
M736539		90	17.15	0.02	4.03	0.01	9.58	0.57	5.10	0.14	1.55	0.10	1.16	53.34	0.01	0.50
M736540		113	16.47	0.03	7.10	0.01	4.44	1.24	2.70	0.12	2.90	0.12	0.15	58.85	0.02	0.46
M736541		82	16.38	0.06	5.82	0.02	4.31	0.77	3.61	0.08	4.91	0.12	0.43	62.02	0.09	0.30
M736542		73	16.40	0.08	5.03	0.01	3.43	0.94	2.57	0.06	5.45	0.11	0.46	62.87	0.08	0.30
M736543		111	17.88	0.01	6.65	0.02	2.38	0.21	3.40	0.10	4.44	0.12	0.01	60.41	0.02	0.49
M736544		118	17.60	0.02	4.08	0.01	3.12	0.44	4.39	0.08	3.52	0.12	0.17	62.23	0.03	0.51
M736545		110	18.12	0.01	4.04	0.01	4.95	0.25	2.79	0.05	6.18	0.11	0.17	59.78	0.03	0.50
M736546		137	15.84	0.05	5.86	0.01	3.05	1.18	2.06	0.09	3.33	0.19	0.44	63.05	0.03	0.47
M735651		126	16.66	0.03	2.46	<0.01	9.53	1.74	2.94	0.14	1.56	0.14	2.32	58.24	0.01	0.51
M735652		126	17.32	0.02	4.17	<0.01	8.02	0.81	2.36	0.16	3.81	0.15	0.48	57.63	0.01	0.51
M734701		136	15.80	0.04	5.11	0.01	3.07	1.28	1.93	0.04	3.88	0.19	0.52	62.98	0.03	0.46

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VANCOUVER BC V6E 3P3

Finalisée date: 29-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE ML22097912

Description échantillon	Méthode élément unités LDI	ME-XRF26 Total % 0.01	OA-GRA05x LOI 1000 % 0.01
M736538		99.73	7.26
M736539		100.15	6.81
M736540		99.62	4.92
M736541		100.60	1.63
M736542		99.15	1.33
M736543		100.25	4.02
M736544		100.15	3.70
M736545		100.10	3.03
M736546		100.45	4.70
M735651		100.90	4.57
M735652		100.40	4.88
M734701		99.87	4.47

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Finalisée date: 29-MAI-2022
Compte: KALRES

Projet: Lamaque Sud

CERTIFICAT D'ANALYSE ML22097912

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	ME-MS81	ME-XRF26	OA-GRA05x	

Traite a ALS Geochemistry at 1650 50e Avenue, Lachine, Quebec, Canada,H8T 2V5

Applique à la Méthode:	CRU-31	CRU-QC	LOG-21	PUL-31
	PUL-QC	SPL-21	WEI-21	

LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0069 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Marie-Eve Gaudreault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	97
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-013
Lot no.:	2950
Date de réception:	11 février 2021
Date du rapport:	16 mars 2021
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
Rapport No. B21-0069
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E318509	0.07	1.22
2	E318510	< 0.01	0.75
3	E318511	< 0.01	1.46
4	E318512	0.18	1.21
5	E318513	0.03	1.21
6	E318514	0.04	1.10
7	E318515	0.01	1.13
8	E318516	0.03	1.15
9	E318517	0.11	1.40
10	E318518	0.05	1.32
11	E318519	0.01	1.33
12	E318520	3.17	---
13	E318521	< 0.01	1.22
14	E318522	< 0.01	1.75
15	E318523	0.01	1.22
16	E318524	0.01	1.20
17	E318525	0.02	---
18	E318526	0.03	1.85
19	E318527	0.04	1.23
20	E318528	0.02	1.02
21	E318529	0.01	1.34
22	E318530	< 0.01	0.68
23	E318531	0.02	1.61
24	E318532	1.43	1.01
25	E318533	0.08	1.14
26	E318534	0.01	2.31
27	E318535	< 0.01	2.30
28	E318536	< 0.01	2.34
29	E311633	< 0.01	1.23
30	E311634	< 0.01	1.03
31	E311635	< 0.01	1.26
32	E311636	< 0.01	1.10
33	E311637	< 0.01	0.94

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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
Rapport No. B21-0069
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E311638	< 0.01	1.11
35	E311639	< 0.01	1.13
36	E311640	< 0.01	0.83
37	E311641	< 0.01	1.13
38	E311642	< 0.01	1.18
39	E311643	< 0.01	1.07
40	E311644	< 0.01	2.25
41	E311645	< 0.01	1.06
42	E311646	< 0.01	1.21
43	E311647	< 0.01	1.07
44	E311648	< 0.01	1.37
45	E311649	< 0.01	1.11
46	E311650	0.35	---
47	E311844	< 0.01	1.20
48	E311845	< 0.01	1.56
49	E311846	< 0.01	1.00
50	E311847	< 0.01	1.09
51	E311848	< 0.01	1.32
52	E311849	< 0.01	1.17
53	E311850	< 0.01	1.51
54	E311851	< 0.01	1.03
55	E311852	< 0.01	1.17
56	E311853	< 0.01	1.06
57	E311854	< 0.01	1.24
58	E311855	< 0.01	1.08
59	E311856	< 0.01	2.23
60	E311857	< 0.01	2.69
61	E311858	< 0.01	2.48
62	E311859	< 0.01	2.28
63	E311860	< 0.01	0.74
64	E311861	< 0.01	2.04
65	E311862	< 0.01	1.13
66	E311863	< 0.01	0.98

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
Rapport No. B21-0069
16-Mar-21

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	Kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
67	E311864		< 0.01	0.83
68	E311865		0.06	2.16
69	E311866		0.05	1.27
70	E311867		0.05	1.24
71	E311868		0.10	1.20
72	E311869		0.06	1.03
73	E311870		3.13	---
74	E311871		< 0.01	1.07
75	E311872		< 0.01	1.09
76	E311873		< 0.01	1.00
77	E311874		< 0.01	1.02
78	E311875		< 0.01	---
79	E311876		< 0.01	1.08
80	E311877		0.02	1.06
81	E311878		0.02	1.06
82	E311879		< 0.01	1.15
83	E311880		< 0.01	0.68
84	E311881		< 0.01	1.12
85	E311882		0.01	1.09
86	E311883		< 0.01	1.40
87	E311884		< 0.01	1.14
88	E311885		< 0.01	2.05
89	E311886		< 0.01	1.53
90	E311887		< 0.01	1.81
91	E311888		< 0.01	1.12
92	E311889		0.01	0.97
93	E311890		6.84	---
94	E311891		0.02	1.46
95	E311892		0.01	1.56
96	E311893		0.01	1.25
97	E311894		0.01	1.24

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
Rapport No. B21-0069
16-Mar-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO74108 Meas	1.78
KO74108 Cert	1.76
KO74108 Meas	1.67
KO74108 Cert	1.76
KO74108 Meas	1.79
KO74108 Cert	1.76
KO74108 Meas	1.73
KO74108 Cert	1.76
KO74108 Meas	1.82
KO74108 Cert	1.76
KO74108 Meas	1.83
KO74108 Cert	1.76
KO74107 Meas	8.39
KO74107 Cert	8.20
KO74107 Meas	8.34
KO74107 Cert	8.20
KO78699 Meas	5.38
KO78699 Cert	5.24
KS73971 Meas	1.24
KS73971 Cert	1.24
KS73971 Meas	1.27
KS73971 Cert	1.24
SN106 Meas	8.39
SN106 Cert	8.46
E318512 Orig	0.18
E318512 Rép Dup	0.44
E318512 Dup Prép	0.17
E318529 Orig	0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
Rapport No. B21-0069
16-Mar-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
E318529 Rép Dup	0.02
E318529 Dup Prép	0.02
E311649 Orig	< 0.01
E311649 Rép Dup	< 0.01
E311649 Dup Prép	< 0.01
E311873 Orig	< 0.01
E311873 Rép Dup	< 0.01
E311873 Dup Prép	< 0.01
E311894 Orig	0.01
E311894 Rép Dup	0.01
E311894 Dup Prép	0.02

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0070 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Patrick Lapointe
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	106
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-015
Lot no.:	2954
Date de réception:	12 février 2021
Date du rapport:	16 mars 2021
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 7 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0070
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E311895	0.01	1.21
2	E311896	0.01	1.07
3	E311897	< 0.01	1.25
4	E311898	< 0.01	1.26
5	E311899	< 0.01	1.23
6	E311900	< 0.01	0.60
7	E311901	< 0.01	1.13
8	E311902	< 0.01	1.19
9	E311903	< 0.01	1.12
10	E311904	< 0.01	1.08
11	E311905	< 0.01	1.08
12	E311906	< 0.01	1.31
13	E311907	< 0.01	1.10
14	E311908	< 0.01	1.69
15	E311909	0.01	1.11
16	E311910	3.08	---
17	E311911	0.01	1.29
18	E311912	0.02	1.73
19	E311913	< 0.01	1.21
20	E311914	< 0.01	0.96
21	E311915	< 0.01	1.34
22	E311916	< 0.01	1.04
23	E311917	< 0.01	0.96
24	E311918	0.02	1.96
25	E311919	0.03	1.35
26	E311920	< 0.01	0.93
27	E311921	0.02	1.20
28	E311922	0.03	1.30
29	E311923	0.02	1.06
30	E311924	0.02	1.20
31	E311925	0.02	---
32	E311926	< 0.01	0.98
33	E311927	< 0.01	1.13

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0070
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E311928	< 0.01	1.03
35	E311929	< 0.01	2.10
36	E311930	1.07	---
37	E311931	< 0.01	2.20
38	E311932	< 0.01	2.03
39	E311933	< 0.01	2.62
40	E311934	< 0.01	1.68
41	E311935	< 0.01	1.08
42	E311936	< 0.01	1.01
43	E311937	< 0.01	1.08
44	E311938	< 0.01	1.06
45	E311939	< 0.01	2.10
46	E311940	< 0.01	0.87
47	E311941	< 0.01	2.39
48	E311942	< 0.01	2.06
49	E311943	< 0.01	0.91
50	E311944	< 0.01	1.17
51	E311945	< 0.01	1.12
52	E311946	< 0.01	1.21
53	E311947	< 0.01	1.16
54	E311948	< 0.01	1.06
55	E311949	< 0.01	1.07
56	E311950	1.10	---
57	E311951	< 0.01	1.33
58	E311952	< 0.01	2.20
59	E311953	< 0.01	2.19
60	E311954	< 0.01	2.24
61	E311955	< 0.01	2.06
62	E311956	< 0.01	1.23
63	E311957	< 0.01	0.91
64	E311958	< 0.01	1.34
65	E311959	< 0.01	1.10
66	E311960	< 0.01	0.80

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0070
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E311961	< 0.01	2.30
68	E311962	< 0.01	2.35
69	E311963	< 0.01	2.46
70	E311964	< 0.01	1.15
71	E311965	< 0.01	1.22
72	E311966	< 0.01	0.99
73	E311967	< 0.01	2.38
74	E311968	< 0.01	1.86
75	E311969	< 0.01	1.05
76	E311970	1.10	---
77	E311971	< 0.01	2.75
78	E311972	< 0.01	1.21
79	E311973	< 0.01	1.00
80	E311974	< 0.01	1.19
81	E311975	< 0.01	---
82	E311976	< 0.01	2.39
83	E311977	< 0.01	2.34
84	E311978	< 0.01	1.12
85	E311979	< 0.01	1.07
86	E311980	< 0.01	0.65
87	E311981	< 0.01	1.16
88	E311982	< 0.01	2.31
89	E311983	< 0.01	1.34
90	E311984	0.11	1.13
91	E311985	0.08	1.37
92	E311986	< 0.01	1.38
93	E311987	0.01	2.41
94	E311988	0.01	2.08
95	E311989	0.01	1.17
96	E311990	1.07	---
97	E311991	0.01	1.27
98	E311992	0.02	1.17
99	E311993	0.01	1.19

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CERTIFICAT D'ANALYSES
Rapport No. B21-0070
16-Mar-21

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	Kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
100	E311994		< 0.01	2.22
101	E311995		< 0.01	1.18
102	E311996		< 0.01	1.08
103	E311997		< 0.01	1.12
104	E311998		< 0.01	1.23
105	E311999		< 0.01	1.02
106	E312000		< 0.01	2.08

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0070
16-Mar-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO74108 Meas	1.78
KO74108 Cert	1.76
KO74108 Meas	1.71
KO74108 Cert	1.76
KO74108 Meas	1.79
KO74108 Cert	1.76
KO74108 Meas	1.71
KO74108 Cert	1.76
KO74107 Meas	8.29
KO74107 Cert	8.20
KO74107 Meas	8.22
KO74107 Cert	8.20
KO74107 Meas	8.34
KO74107 Cert	8.20
KO78699 Meas	5.39
KO78699 Cert	5.24
KO78699 Meas	5.37
KO78699 Cert	5.24
KS73971 Meas	1.23
KS73971 Cert	1.24
KS73976 Meas	5.93
KS73976 Cert	5.89
SN106 Meas	8.42
SN106 Cert	8.46
E311908 Orig	< 0.01
E311908 Rép Dup	0.01
E311908 Dup Prép	0.01

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0070
16-Mar-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
E311922 Orig	0.03
E311922 Rép Dup	0.03
E311922 Dup Prép	0.02
E311935 Orig	< 0.01
E311935 Rép Dup	< 0.01
E311935 Dup Prép	< 0.01
E311963 Orig	< 0.01
E311963 Rép Dup	< 0.01
E311963 Dup Prép	< 0.01
E311988 Orig	0.01
E311988 Rép Dup	0.02
E311988 Dup Prép	0.02
E311995 Orig	< 0.01
E311995 Rép Dup	< 0.01
E311995 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0074 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Jessy Zagay
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	97
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-016
Lot no.:	2955
Date de réception:	16 février 2021
Date du rapport:	16 mars 2021
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jessy Zagay

CERTIFICAT D'ANALYSES
Rapport No. B21-0074
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E291501	< 0.01	2.02
2	E291502	< 0.01	1.02
3	E291503	< 0.01	0.97
4	E291504	< 0.01	1.03
5	E291505	< 0.01	1.85
6	E291506	< 0.01	1.18
7	E291507	< 0.01	1.41
8	E291508	< 0.01	2.03
9	E291509	< 0.01	1.03
10	E291510	0.34	---
11	E291511	< 0.01	1.09
12	E291512	< 0.01	0.94
13	E291513	< 0.01	2.06
14	E291514	< 0.01	1.81
15	E291515	< 0.01	1.63
16	E291516	< 0.01	1.12
17	E291517	< 0.01	1.35
18	E291518	< 0.01	1.28
19	E291519	< 0.01	1.22
20	E291520	< 0.01	0.65
21	E291521	< 0.01	1.05
22	E291522	< 0.01	0.96
23	E291523	< 0.01	1.02
24	E291524	< 0.01	1.22
25	E291525	< 0.01	---
26	E291526	< 0.01	2.13
27	E291527	< 0.01	2.01
28	E291528	< 0.01	1.08
29	E291529	< 0.01	0.96
30	E291530	1.06	---
31	E291531	< 0.01	0.98
32	E291532	< 0.01	2.00
33	E291533	< 0.01	1.88

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jessy Zagay

CERTIFICAT D'ANALYSES
Rapport No. B21-0074
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E291534	< 0.01	1.00
35	E291535	< 0.01	1.03
36	E291536	< 0.01	1.08
37	E291537	< 0.01	1.96
38	E291538	< 0.01	2.03
39	E291539	< 0.01	1.02
40	E291540	< 0.01	0.97
41	E291541	< 0.01	1.10
42	E291542	< 0.01	1.00
43	E291543	< 0.01	2.11
44	E291544	< 0.01	2.13
45	E291545	< 0.01	1.11
46	E291546	< 0.01	1.00
47	E291547	< 0.01	0.94
48	E291548	< 0.01	2.11
49	E291549	< 0.01	2.08
50	E291550	1.06	---
51	E291551	< 0.01	1.07
52	E291552	< 0.01	0.88
53	E291553	< 0.01	1.47
54	E291554	< 0.01	0.99
55	E291555	< 0.01	1.08
56	E291556	< 0.01	1.07
57	E291557	< 0.01	1.31
58	E291558	< 0.01	1.24
59	E291559	< 0.01	1.95
60	E291560	< 0.01	0.96
61	E291561	< 0.01	2.29
62	E291562	< 0.01	2.10
63	E291563	< 0.01	1.12
64	E291564	< 0.01	1.06
65	E291565	< 0.01	1.04
66	E291566	< 0.01	1.05

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jessy Zagay

CERTIFICAT D'ANALYSES
Rapport No. B21-0074
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E291567	< 0.01	0.99
68	E291568	< 0.01	1.81
69	E291569	< 0.01	1.48
70	E291570	2.87	---
71	E291571	< 0.01	1.01
72	E291572	< 0.01	0.98
73	E291573	< 0.01	1.01
74	E291574	< 0.01	1.41
75	E291575	< 0.01	---
76	E291576	< 0.01	0.98
77	E291577	< 0.01	1.04
78	E291578	< 0.01	1.04
79	E291579	< 0.01	1.44
80	E291580	< 0.01	0.72
81	E291581	< 0.01	1.31
82	E291582	< 0.01	0.95
83	E291583	< 0.01	1.04
84	E291584	< 0.01	1.03
85	E291585	< 0.01	1.06
86	E291586	< 0.01	0.93
87	E291587	< 0.01	1.11
88	E291588	< 0.01	2.08
89	E291589	< 0.01	2.13
90	E291590	1.02	---
91	E291591	< 0.01	1.10
92	E291592	< 0.01	1.03
93	E291593	< 0.01	1.04
94	E291594	< 0.01	0.97
95	E291595	< 0.01	0.99
96	E291596	< 0.01	1.00
97	E291597	< 0.01	1.50

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jessy Zagay

CERTIFICAT D'ANALYSES
Rapport No. B21-0074
16-Mar-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO74108 Meas	1.75
KO74108 Cert	1.76
KO74108 Meas	1.76
KO74108 Cert	1.76
KO74107 Meas	8.34
KO74107 Cert	8.20
KO74107 Meas	8.25
KO74107 Cert	8.20
KO78699 Meas	5.20
KO78699 Cert	5.24
E291517 Orig	< 0.01
E291517 Rép Dup	< 0.01
E291517 Dup Prép	< 0.01
E291536 Orig	< 0.01
E291536 Rép Dup	< 0.01
E291536 Dup Prép	< 0.01
E291555 Orig	< 0.01
E291555 Rép Dup	< 0.01
E291555 Dup Prép	< 0.01
E291564 Orig	< 0.01
E291564 Rép Dup	< 0.01
E291564 Dup Prép	< 0.01
E291597 Orig	< 0.01
E291597 Rép Dup	< 0.01
E291597 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jessy Zagay

CERTIFICAT D'ANALYSES
Rapport No. B21-0074
16-Mar-21

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0075 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Patrick Lapointe
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	96
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-017
Lot no.:	2956
Date de réception:	18 février 2021
Date du rapport:	16 mars 2021
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0075
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E291598	< 0.01	0.96
2	E291599	< 0.01	1.21
3	E291600	< 0.01	0.79
4	E291601	< 0.01	1.08
5	E291602	< 0.01	1.40
6	E291603	< 0.01	1.00
7	E291604	< 0.01	1.83
8	E291605	< 0.01	1.16
9	E291606	< 0.01	1.18
10	E291607	< 0.01	1.03
11	E291608	< 0.01	1.03
12	E291609	< 0.01	1.99
13	E291610	2.92	---
14	E291611	< 0.01	1.08
15	E291612	< 0.01	0.98
16	E291613	< 0.01	0.96
17	E291614	< 0.01	1.02
18	E291615	< 0.01	1.15
19	E291616	< 0.01	1.03
20	E291617	< 0.01	1.11
21	E291618	< 0.01	1.60
22	E291619	< 0.01	1.11
23	E291620	< 0.01	0.72
24	E291621	< 0.01	1.08
25	E291622	< 0.01	1.13
26	E291623	< 0.01	1.66
27	E291624	< 0.01	1.98
28	E291625	< 0.01	---
29	E291626	< 0.01	2.18
30	E291627	< 0.01	0.88
31	E291628	< 0.01	1.12
32	E291629	< 0.01	0.98
33	E291630	1.05	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0075
16-Mar-21

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	Kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E291631	< 0.01	2.00
35	E291632	< 0.01	2.04
36	E291633	< 0.01	1.91
37	E291634	< 0.01	1.17
38	E291635	< 0.01	1.04
39	E291636	< 0.01	1.04
40	E291637	< 0.01	1.97
41	E291638	< 0.01	2.04
42	E291639	< 0.01	1.97
43	E291640	< 0.01	0.75
44	E291641	< 0.01	2.14
45	E291642	< 0.01	1.98
46	E291643	< 0.01	1.02
47	E291644	< 0.01	1.12
48	E291645	< 0.01	1.09
49	E291646	< 0.01	0.99
50	E291647	< 0.01	2.12
51	E291648	< 0.01	2.07
52	E291649	< 0.01	2.09
53	E291650	1.08	---
54	E291651	< 0.01	1.07
55	E291652	< 0.01	1.00
56	E291653	< 0.01	1.13
57	E291654	< 0.01	2.12
58	E291655	< 0.01	1.06
59	E291656	< 0.01	1.09
60	E291657	< 0.01	1.98
61	E291658	< 0.01	2.08
62	E291659	< 0.01	0.96
63	E291660	< 0.01	0.65
64	E291661	< 0.01	1.02
65	E291662	< 0.01	1.07
66	E291663	< 0.01	1.95

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0075
16-Mar-21

RÉSULTATS

		Symbole d'analyte	Au	Poids
		Symbole d'unité	ppm	Kg
		Limite de détection	0.01	0.01
		Méthode	Py-SAA Au	GRAV
67	E291664		< 0.01	2.00
68	E291665		< 0.01	2.05
69	E291666		< 0.01	1.14
70	E291667		< 0.01	0.99
71	E291668		< 0.01	0.91
72	E291669		< 0.01	2.25
73	E291670		0.34	---
74	E291671		< 0.01	2.05
75	E291672		< 0.01	1.52
76	E291673		< 0.01	0.99
77	E291674		< 0.01	1.33
78	E291675		< 0.01	---
79	E291676		< 0.01	1.13
80	E291677		< 0.01	2.45
81	E291678		< 0.01	1.80
82	E291679		< 0.01	2.08
83	E291680		< 0.01	0.95
84	E291681		< 0.01	2.21
85	E291682		< 0.01	1.07
86	E291683		< 0.01	1.00
87	E291684		< 0.01	1.02
88	E291685		< 0.01	1.01
89	E291686		< 0.01	1.01
90	E291687		< 0.01	1.03
91	E291688		< 0.01	1.12
92	E291689		< 0.01	2.00
93	E291690		1.07	---
94	E291691		< 0.01	2.10
95	E291692		< 0.01	2.10
96	E291693		< 0.01	1.04

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Ordre des chimistes du Québec 1982-119

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0075
16-Mar-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO74108 Meas	1.80
KO74108 Cert	1.76
KO74107 Meas	8.43
KO74107 Cert	8.20
KO74107 Meas	8.21
KO74107 Cert	8.20
KO78699 Meas	5.19
KO78699 Cert	5.24
KO78699 Meas	5.27
KO78699 Cert	5.24
E291611 Orig	< 0.01
E291611 Rép Dup	< 0.01
E291611 Dup Prép	< 0.01
E291635 Orig	< 0.01
E291635 Rép Dup	< 0.01
E291635 Dup Prép	< 0.01
E291639 Orig	< 0.01
E291639 Rép Dup	0.01
E291639 Dup Prép	< 0.01
E291676 Orig	< 0.01
E291676 Rép Dup	< 0.01
E291676 Dup Prép	< 0.01
E291692 Orig	< 0.01
E291692 Rép Dup	< 0.01
E291692 Dup Prép	< 0.01

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
Rapport No. B21-0075
16-Mar-21

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0088 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Marie-Eve Gaudreault
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Pulpe / Pulp
Nombre d'échantillon(s):	63
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-029
Lot no.:	2984
Date de réception:	24 mars 2021
Date du rapport:	15 avril 2021
Code(s) d'analyse:	Code SSAG.CU.PB.ZN Méthode individuelle Ag, Cu, Pb, Zn

Pages total: 4 (incluant cette page)

Des échantillons des lots 2950 & 2954 références Certificats B21-0069 & B21-0070

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Pulpe / Pulp
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
Rapport No. B21-0088
15-Apr-21

RÉSULTATS

	Symbole d'analyte	Ag	Cu	Zn
	Symbole d'unité	ppm	%	%
	Limite de détection	1	0.001	0.001
	Méthode	DIG-2A_Ag_SAA	DIG-2A_Cu_SAA	DIG-2A_Zn_SAA
1	E311861	< 1	0.008	0.012
2	E311862	< 1	0.008	0.010
3	E311863	< 1	0.008	0.007
4	E311864	< 1	0.003	0.016
5	E311865	< 1	0.007	0.003
6	E311866	< 1	0.003	0.004
7	E311867	< 1	0.002	0.008
8	E311868	< 1	0.005	0.055
9	E311869	< 1	0.009	0.011
10	E311871	< 1	0.004	0.022
11	E311872	< 1	0.001	0.014
12	E311873	< 1	0.004	0.009
13	E311874	< 1	0.009	0.009
14	E311875	< 1	0.009	0.009
15	E311876	< 1	0.012	0.010
16	E311877	< 1	0.010	0.005
17	E311878	< 1	0.008	0.006
18	E311879	< 1	0.003	0.009
19	E311881	< 1	0.006	0.010
20	E311882	< 1	0.006	0.011
21	E311883	< 1	0.008	0.009
22	E311884	< 1	0.010	0.012
23	E311885	< 1	0.011	0.012
24	E311886	< 1	0.009	0.009
25	E311887	< 1	0.010	0.009
26	E311888	< 1	0.011	0.007
27	E311889	< 1	0.004	0.010
28	E311891	< 1	0.004	0.006
29	E311892	< 1	0.005	0.007
30	E311893	< 1	0.004	0.010
31	E311894	< 1	0.006	0.010
32	E311895	< 1	0.003	0.011
33	E311896	< 1	0.004	0.011

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Pulpe / Pulp
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
Rapport No. B21-0088
15-Apr-21

RÉSULTATS

	Symbole d'analyte	Ag	Cu	Zn
	Symbole d'unité	ppm	%	%
	Limite de détection	1	0.001	0.001
	Méthode	DIG-2A_Ag_SAA	DIG-2A_Cu_SAA	DIG-2A_Zn_SAA
34	E311897	< 1	0.005	0.010
35	E311898	< 1	0.005	0.007
36	E311899	< 1	0.007	0.008
37	E311901	< 1	0.002	0.009
38	E311902	< 1	0.010	0.009
39	E311903	< 1	0.004	0.011
40	E311904	< 1	0.003	0.010
41	E311905	< 1	0.009	0.009
42	E311906	< 1	0.006	0.010
43	E311907	1	0.005	0.011
44	E311908	< 1	0.006	0.010
45	E311909	1	0.006	0.011
46	E311911	1	0.003	0.012
47	E311912	< 1	0.009	0.008
48	E311913	< 1	0.003	0.011
49	E311914	< 1	0.003	0.010
50	E311915	< 1	0.003	0.011
51	E311916	< 1	0.011	0.007
52	E311917	< 1	0.005	0.005
53	E311918	< 1	0.006	0.011
54	E311919	< 1	0.007	0.010
55	E311921	< 1	0.006	0.012
56	E311922	< 1	0.008	0.010
57	E311923	1	0.005	0.011
58	E311924	< 1	0.007	0.012
59	E311925	< 1	0.007	0.012
60	E311926	< 1	0.003	0.012
61	E311927	< 1	0.009	0.012
62	E311928	< 1	0.006	0.011
63	E311929	< 1	0.006	0.011

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Pulpe / Pulp
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
Rapport No. B21-0088
15-Apr-21

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Ag	Cu	Zn
Symbole d'unité	ppm	%	%
Limite de détection	1	0.001	0.001
Méthode	DIG-2A_Ag_SAA	DIG-2A_Cu_SAA	DIG-2A_Zn_SAA
OREAS 623 Meas	19	1.720	1.034
OREAS 623 Cert	20	1.720	1.010
OREAS 623 Meas	21	1.714	1.052
OREAS 623 Cert	20	1.720	1.010
OREAS 623 Meas	21	1.692	1.038
OREAS 623 Cert	20	1.720	1.010
OREAS 623 Meas	20	1.686	1.031
OREAS 623 Cert	20	1.720	1.010
E311873 Orig	< 1	0.004	0.009
E311873 Rép Dup	< 1	0.004	0.010
E311873 Dup Prép	< 1	0.004	0.009
E311894 Orig	< 1	0.006	0.010
E311894 Rép Dup	< 1	0.006	0.010
E311894 Dup Prép	< 1	0.006	0.010
E311908 Orig	< 1	0.006	0.010
E311908 Rép Dup	1	0.006	0.010
E311908 Dup Prép	< 1	0.006	0.010
E311922 Orig	< 1	0.008	0.010
E311922 Rép Dup	< 1	0.008	0.011
E311922 Dup Prép	1	0.009	0.011
E311928 Orig	< 1	0.006	0.011
E311928 Rép Dup	< 1	0.005	0.011

MÉTHODES D'ANALYSE

Code de méthode	**Description**
DIG-2A_Ag_SAA	Digestion 2 acides
DIG-2A_Cu_SAA	Digestion 2 acides
DIG-2A_Zn_SAA	Digestion 2 acides

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0617 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	97
Numéro du bon de commande:	45-37608
Nom du projet:	ORMAQUE
No. d'envoi:	ICG-2021-110
Lot no.:	3154
Date de réception:	23 novembre 2021
Date du rapport:	20 janvier 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0617
20-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331393	< 0.01	2.45
2	E331394	< 0.01	0.93
3	E331395	< 0.01	2.44
4	E331396	< 0.01	2.30
5	E331397	< 0.01	2.31
6	E331398	< 0.01	2.17
7	E331399	< 0.01	2.72
8	E331400	0.34	---
9	E331501	< 0.01	3.42
10	E331502	< 0.01	2.37
11	E331503	< 0.01	3.55
12	E331504	< 0.01	2.61
13	E331505	< 0.01	1.22
14	E331506	< 0.01	1.90
15	E331507	< 0.01	1.55
16	E331508	< 0.01	1.43
17	E331509	< 0.01	1.40
18	E331510	1.02	---
19	E331511	< 0.01	2.07
20	E331512	< 0.01	1.20
21	E331513	< 0.01	1.16
22	E331514	< 0.01	1.17
23	E331515	< 0.01	2.38
24	E331516	< 0.01	2.33
25	E331517	< 0.01	2.20
26	E331518	< 0.01	2.08
27	E331519	< 0.01	2.18
28	E331520	< 0.01	1.03
29	E331521	< 0.01	1.19
30	E331522	< 0.01	1.15
31	E331523	< 0.01	1.28
32	E331524	< 0.01	2.45
33	E331525	< 0.01	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0617
20-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E331526	< 0.01	2.25
35	E331527	< 0.01	2.27
36	E331528	< 0.01	2.22
37	E331529	< 0.01	2.24
38	E331530	0.34	---
39	E331531	< 0.01	1.99
40	E331532	< 0.01	2.03
41	E331533	< 0.01	2.24
42	E331534	< 0.01	2.15
43	E331535	< 0.01	2.19
44	E331536	< 0.01	2.37
45	E331537	< 0.01	2.08
46	E331538	< 0.01	2.28
47	E331539	< 0.01	2.09
48	E331540	< 0.01	0.66
49	E331541	< 0.01	2.30
50	E331542	< 0.01	3.30
51	E331543	< 0.01	2.19
52	E331544	< 0.01	2.17
53	E331545	< 0.01	2.13
54	E331546	< 0.01	1.08
55	E331547	< 0.01	1.38
56	E331548	< 0.01	1.15
57	E331549	< 0.01	1.37
58	E331550	1.07	---
59	E331401	< 0.01	1.57
60	E331402	< 0.01	1.23
61	E331403	< 0.01	1.43
62	E331404	< 0.01	1.37
63	E331405	< 0.01	1.67
64	E331406	< 0.01	1.30
65	E331407	< 0.01	2.22
66	E331408	< 0.01	1.81

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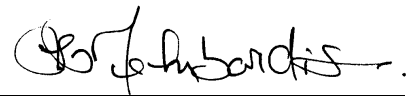
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0617
20-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E331409	0.01	2.35
68	E331410	0.01	2.40
69	E331411	< 0.01	2.27
70	E331412	< 0.01	2.48
71	E331413	< 0.01	2.05
72	E331414	< 0.01	2.28
73	E331415	< 0.01	2.26
74	E331416	< 0.01	1.22
75	E331417	< 0.01	1.36
76	E331418	< 0.01	1.25
77	E331419	< 0.01	2.16
78	E331420	< 0.01	2.26
79	E331421	< 0.01	2.39
80	E331422	< 0.01	2.30
81	E331423	< 0.01	2.52
82	E331424	< 0.01	1.22
83	E331425	< 0.01	1.14
84	E331426	< 0.01	1.11
85	E331427	< 0.01	2.23
86	E331428	< 0.01	2.20
87	E331429	< 0.01	2.35
88	E331430	< 0.01	2.31
89	E331431	< 0.01	1.38
90	E331432	< 0.01	0.90
91	E331433	< 0.01	1.24
92	E331434	< 0.01	1.25
93	E331435	< 0.01	1.04
94	E331436	< 0.01	1.09
95	E331437	< 0.01	2.37
96	E331438	< 0.01	2.27
97	E331439	< 0.01	3.21



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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0617
20-Jan-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.26
KO78699 Cert	5.24
KO78699 Meas	5.21
KO78699 Cert	5.24
OREAS 242 Meas	8.39
OREAS 242 Cert	8.67
OREAS 242 Meas	8.56
OREAS 242 Cert	8.67
KO79027 Meas	1.25
KO79027 Cert	1.24
E331393 Orig	< 0.01
E331393 Rép Dup	< 0.01
E331393 Dup Prép	< 0.01
E331513 Orig	< 0.01
E331513 Rép Dup	< 0.01
E331513 Dup Prép	< 0.01
E331533 Orig	< 0.01
E331533 Rép Dup	< 0.01
E331533 Dup Prép	< 0.01
E331403 Orig	< 0.01
E331403 Rép Dup	< 0.01
E331403 Dup Prép	< 0.01
E331423 Orig	< 0.01
E331423 Rép Dup	< 0.01
E331423 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet ORMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0617
20-Jan-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0629 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	98
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-110
Lot no.:	3155
Date de réception:	23 novembre 2021
Date du rapport:	28 janvier 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0629
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331440	< 0.01	3.25
2	E331441	< 0.01	1.59
3	E331442	< 0.01	1.21
4	E331443	< 0.01	1.27
5	E331444	< 0.01	1.23
6	E331445	< 0.01	2.27
7	E331446	< 0.01	2.84
8	E331447	< 0.01	2.14
9	E331448	< 0.01	1.17
10	E331449	< 0.01	1.13
11	E331450	0.35	---
12	E331451	< 0.01	1.08
13	E331452	< 0.01	2.38
14	E331453	< 0.01	2.37
15	E331454	< 0.01	2.28
16	E331455	< 0.01	2.36
17	E331456	< 0.01	2.37
18	E331457	< 0.01	2.36
19	E331458	< 0.01	2.29
20	E331459	< 0.01	2.49
21	E331460	< 0.01	1.15
22	E331461	< 0.01	1.01
23	E331462	< 0.01	1.13
24	E331463	< 0.01	1.23
25	E331464	< 0.01	2.38
26	E331465	< 0.01	2.50
27	E331466	< 0.01	2.46
28	E331467	< 0.01	3.42
29	E331468	< 0.01	2.19
30	E331469	0.01	2.48
31	E331470	0.33	---
32	E331471	< 0.01	2.22
33	E331472	0.02	0.98

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0629
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E331473	0.08	1.13
35	E331474	0.02	1.19
36	E331475	0.02	---
37	E331476	0.13	1.09
38	E331477	0.01	1.91
39	E331478	0.01	1.03
40	E331479	0.01	1.03
41	E331480	< 0.01	0.94
42	E331481	< 0.01	1.24
43	E331482	< 0.01	2.30
44	E331483	0.01	2.29
45	E331484	< 0.01	2.33
46	E331485	< 0.01	2.43
47	E331486	< 0.01	2.28
48	E331487	< 0.01	2.26
49	E331488	< 0.01	1.79
50	E331489	0.01	1.76
51	E331490	0.33	---
52	E331491	0.01	2.12
53	E331492	0.01	1.48
54	E331493	< 0.01	2.28
55	E331494	0.01	2.14
56	E331495	0.01	2.10
57	E331496	< 0.01	1.13
58	E331497	< 0.01	1.55
59	E331498	< 0.01	2.42
60	E331499	< 0.01	2.21
61	E331500	< 0.01	0.88
62	E331551	0.02	2.18
63	E331552	< 0.01	2.19
64	E331553	< 0.01	2.31
65	E331554	< 0.01	2.33
66	E331555	< 0.01	2.31

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0629
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E331556	< 0.01	3.35
68	E331557	< 0.01	2.33
69	E331558	< 0.01	2.38
70	E331559	< 0.01	2.19
71	E331560	< 0.01	0.87
72	E331561	< 0.01	2.33
73	E331562	< 0.01	1.52
74	E331563	< 0.01	2.29
75	E331564	< 0.01	2.16
76	E331565	< 0.01	3.53
77	E331566	< 0.01	3.28
78	E331567	< 0.01	3.58
79	E331568	< 0.01	2.49
80	E331569	< 0.01	2.35
81	E331570	0.34	---
82	E331571	< 0.01	1.21
83	E331572	< 0.01	1.05
84	E331573	< 0.01	1.28
85	E331574	< 0.01	2.32
86	E331575	< 0.01	---
87	E331576	< 0.01	2.08
88	E331577	< 0.01	2.27
89	E331578	< 0.01	2.51
90	E331579	< 0.01	2.34
91	E331580	< 0.01	0.83
92	E331581	< 0.01	2.22
93	E331582	< 0.01	1.22
94	E331583	< 0.01	2.15
95	E331584	< 0.01	1.79
96	E331585	< 0.01	1.30
97	E331586	< 0.01	2.73
98	E331587	< 0.01	2.73

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0629
28-Jan-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.16
KO78699 Cert	5.24
KO78699 Meas	5.26
KO78699 Cert	5.24
OREAS 242 Meas	8.38
OREAS 242 Cert	8.67
KO79027 Meas	1.27
KO79027 Cert	1.24
KO79027 Meas	1.24
KO79027 Cert	1.24
E331448 Orig	< 0.01
E331448 Rép Dup	< 0.01
E331448 Dup Prép	< 0.01
E331467 Orig	< 0.01
E331467 Rép Dup	< 0.01
E331467 Dup Prép	< 0.01
E331497 Orig	< 0.01
E331497 Rép Dup	< 0.01
E331497 Dup Prép	< 0.01
E331556 Orig	< 0.01
E331556 Rép Dup	< 0.01
E331556 Dup Prép	< 0.01
E331581 Orig	< 0.01
E331581 Rép Dup	< 0.01
E331581 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0629
28-Jan-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0630 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Francois Lizotte
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	98
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-111
Lot no.:	3156
Date de réception:	25 novembre 2021
Date du rapport:	28 janvier 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0630
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331588	< 0.01	1.34
2	E331589	< 0.01	1.14
3	E331590	0.32	---
4	E331591	< 0.01	1.14
5	E331592	< 0.01	1.24
6	E331593	< 0.01	2.36
7	E331594	< 0.01	2.36
8	E331595	< 0.01	2.51
9	E331596	< 0.01	1.28
10	E331597	< 0.01	1.16
11	E331598	< 0.01	1.20
12	E331599	< 0.01	2.47
13	E331600	< 0.01	0.82
14	E331601	< 0.01	2.50
15	E331602	< 0.01	2.32
16	E331603	< 0.01	1.22
17	E331604	< 0.01	1.18
18	E331605	< 0.01	1.20
19	E331606	< 0.01	2.39
20	E331607	< 0.01	2.42
21	E331608	< 0.01	2.44
22	E331609	< 0.01	2.19
23	E331610	1.04	---
24	E331611	< 0.01	1.38
25	E331612	< 0.01	1.03
26	E331613	< 0.01	1.40
27	E331614	< 0.01	2.22
28	E331615	< 0.01	2.83
29	E331616	< 0.01	2.60
30	E331617	< 0.01	2.19
31	E331618	< 0.01	1.18
32	E331619	< 0.01	1.25
33	E331620	< 0.01	0.78

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0630
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E331621	< 0.01	1.98
35	E331622	< 0.01	1.11
36	E331623	< 0.01	2.17
37	E331624	< 0.01	2.49
38	E331625	< 0.01	---
39	E331626	< 0.01	2.47
40	E331627	< 0.01	2.37
41	E331628	< 0.01	1.21
42	E331629	< 0.01	1.13
43	E331630	1.03	---
44	E331631	< 0.01	1.23
45	E331632	< 0.01	2.28
46	E331633	< 0.01	2.41
47	E331634	< 0.01	2.39
48	E331635	< 0.01	2.33
49	E331636	< 0.01	1.22
50	E331637	< 0.01	1.21
51	E331638	< 0.01	1.10
52	E331639	< 0.01	2.36
53	E331640	< 0.01	0.90
54	E331641	< 0.01	2.30
55	E331642	< 0.01	2.36
56	E331643	< 0.01	2.23
57	E331644	< 0.01	1.24
58	E331645	< 0.01	1.09
59	E331646	< 0.01	1.18
60	E331647	< 0.01	2.14
61	E331648	< 0.01	2.34
62	E331649	< 0.01	2.10
63	E331650	0.34	---
64	E331651	< 0.01	2.20
65	E331652	< 0.01	1.56
66	E331653	< 0.01	1.09

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0630
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E331654	< 0.01	2.31
68	E331655	< 0.01	2.23
69	E331656	< 0.01	0.95
70	E331657	0.08	1.32
71	E331658	0.04	1.07
72	E331659	0.04	2.06
73	E331660	< 0.01	0.87
74	E331661	0.01	1.04
75	E331662	< 0.01	2.05
76	E331663	0.02	2.31
77	E331664	0.02	2.11
78	E331665	0.41	2.25
79	E331666	0.02	2.09
80	E331667	< 0.01	1.87
81	E331668	< 0.01	2.39
82	E331669	< 0.01	2.48
83	E331670	0.34	---
84	E331671	< 0.01	3.29
85	E331672	< 0.01	2.24
86	E331673	< 0.01	1.61
87	E331674	< 0.01	1.43
88	E331675	< 0.01	---
89	E331676	< 0.01	2.10
90	E331677	< 0.01	2.05
91	E331678	< 0.01	2.15
92	E331679	< 0.01	2.24
93	E331680	< 0.01	0.83
94	E331681	< 0.01	1.91
95	E331682	< 0.01	4.64
96	E331683	< 0.01	3.16
97	E331684	< 0.01	2.11
98	E331685	< 0.01	1.80

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0630
28-Jan-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.16
KO78699 Cert	5.24
KO78699 Meas	5.15
KO78699 Cert	5.24
OREAS 242 Meas	8.90
OREAS 242 Cert	8.67
OREAS 242 Meas	8.52
OREAS 242 Cert	8.67
KO79027 Meas	1.25
KO79027 Cert	1.24
KO79027 Meas	1.29
KO79027 Cert	1.24
E331607 Orig	< 0.01
E331607 Rép Dup	< 0.01
E331607 Dup Prép	< 0.01
E331627 Orig	< 0.01
E331627 Rép Dup	< 0.01
E331627 Dup Prép	< 0.01
E331643 Orig	< 0.01
E331643 Rép Dup	< 0.01
E331643 Dup Prép	< 0.01
E331653 Orig	< 0.01
E331653 Rép Dup	< 0.01
E331653 Dup Prép	< 0.01
E331657 Orig	0.08
E331657 Rép Dup	0.08
E331668 Orig	< 0.01
E331668 Rép Dup	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0630
28-Jan-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
E331668 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0633 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Francois Lizotte
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	96
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-112
Lot no.:	3159
Date de réception:	30 novembre 2021
Date du rapport:	28 janvier 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0633
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331686	< 0.01	1.05
2	E331687	< 0.01	0.92
3	E331688	< 0.01	1.06
4	E331689	< 0.01	1.99
5	E331690	0.34	---
6	E331691	< 0.01	1.91
7	E331692	< 0.01	1.69
8	E331693	< 0.01	1.06
9	E331694	< 0.01	1.19
10	E331695	< 0.01	1.14
11	E331696	< 0.01	1.92
12	E331697	< 0.01	2.06
13	E331698	< 0.01	2.26
14	E331699	< 0.01	2.75
15	E331700	< 0.01	0.88
16	E331701	< 0.01	2.29
17	E331702	< 0.01	2.00
18	E331703	< 0.01	1.22
19	E331704	< 0.01	1.17
20	E331705	< 0.01	1.79
21	E331706	< 0.01	1.86
22	E331707	< 0.01	0.88
23	E331708	< 0.01	1.19
24	E331709	< 0.01	2.31
25	E331710	0.33	---
26	E331711	< 0.01	2.49
27	E331712	< 0.01	2.15
28	E331713	< 0.01	1.64
29	E331714	< 0.01	1.98
30	E331715	< 0.01	2.36
31	E331716	< 0.01	1.56
32	E331717	< 0.01	2.16
33	E331718	< 0.01	2.25

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0633
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E331719	< 0.01	2.39
35	E331720	< 0.01	0.81
36	E331721	< 0.01	2.20
37	E331722	< 0.01	3.33
38	E331723	< 0.01	3.41
39	E331724	< 0.01	2.23
40	E331725	< 0.01	---
41	E331726	< 0.01	2.03
42	E331727	< 0.01	2.58
43	E331728	< 0.01	2.71
44	E331729	< 0.01	2.30
45	E331730	0.33	---
46	E331731	< 0.01	3.35
47	E331732	< 0.01	3.26
48	E331733	< 0.01	2.25
49	E331734	< 0.01	0.98
50	E331735	< 0.01	1.11
51	E331736	< 0.01	1.26
52	E331737	< 0.01	2.04
53	E331738	< 0.01	1.40
54	E331739	< 0.01	1.24
55	E331740	< 0.01	0.89
56	E331741	< 0.01	2.18
57	E331742	< 0.01	1.31
58	E331743	< 0.01	0.97
59	E331744	< 0.01	1.20
60	E331745	< 0.01	1.85
61	E331746	< 0.01	2.16
62	E331747	< 0.01	1.20
63	E331748	< 0.01	2.06
64	E331749	< 0.01	2.26
65	E331750	1.06	---
66	E331751	< 0.01	1.07

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0633
28-Jan-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E331752	< 0.01	1.21
68	E331753	< 0.01	1.19
69	E331754	< 0.01	1.97
70	E331755	< 0.01	1.44
71	E331756	< 0.01	2.32
72	E331757	< 0.01	2.20
73	E331758	< 0.01	1.20
74	E331759	< 0.01	1.10
75	E331760	< 0.01	1.04
76	E331761	< 0.01	1.15
77	E331762	< 0.01	2.21
78	E331763	< 0.01	2.28
79	E331764	< 0.01	2.34
80	E331765	< 0.01	1.06
81	E331766	< 0.01	1.08
82	E331767	< 0.01	1.15
83	E331768	< 0.01	2.24
84	E331769	< 0.01	2.22
85	E331770	0.34	---
86	E331771	< 0.01	1.13
87	E331772	< 0.01	1.33
88	E331773	< 0.01	1.12
89	E331774	< 0.01	2.33
90	E331775	< 0.01	---
91	E331776	< 0.01	2.26
92	E331777	< 0.01	1.08
93	E331778	< 0.01	1.08
94	E331779	< 0.01	1.18
95	E331780	< 0.01	0.83
96	E331781	< 0.01	1.22

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0633
28-Jan-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.20
KO78699 Cert	5.24
KO78699 Meas	5.26
KO78699 Cert	5.24
OREAS 242 Meas	8.68
OREAS 242 Cert	8.67
KO79027 Meas	1.20
KO79027 Cert	1.24
KO79027 Meas	1.27
KO79027 Cert	1.24
E331702 Orig	< 0.01
E331702 Rép Dup	< 0.01
E331702 Dup Prép	< 0.01
E331718 Orig	< 0.01
E331718 Rép Dup	< 0.01
E331718 Dup Prép	< 0.01
E331737 Orig	< 0.01
E331737 Rép Dup	< 0.01
E331737 Dup Prép	< 0.01
E331765 Orig	< 0.01
E331765 Rép Dup	< 0.01
E331765 Dup Prép	< 0.01
E331779 Orig	< 0.01
E331779 Rép Dup	< 0.01
E331779 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0633
28-Jan-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0634 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Francois Lizotte
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	96
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-112
Lot no.:	3160
Date de réception:	30 novembre 2021
Date du rapport:	01 février 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0634
01-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331782	< 0.01	2.06
2	E331783	< 0.01	2.34
3	E331784	< 0.01	0.90
4	E331785	< 0.01	2.39
5	E331786	< 0.01	2.25
6	E331787	< 0.01	0.92
7	E331788	< 0.01	1.63
8	E331789	< 0.01	1.52
9	E331790	0.34	---
10	E331791	< 0.01	2.06
11	E331792	< 0.01	2.02
12	E331793	< 0.01	3.26
13	E331794	< 0.01	3.23
14	E331795	< 0.01	2.14
15	E331796	< 0.01	3.17
16	E331797	< 0.01	2.88
17	E331798	< 0.01	2.17
18	E331799	< 0.01	2.11
19	E331800	< 0.01	0.92
20	E331801	< 0.01	2.10
21	E331802	< 0.01	1.65
22	E331803	< 0.01	1.17
23	E331804	< 0.01	1.15
24	E331805	< 0.01	2.19
25	E331806	< 0.01	2.08
26	E331807	< 0.01	1.48
27	E331808	< 0.01	0.99
28	E331809	< 0.01	2.02
29	E331810	0.33	---
30	E331811	< 0.01	1.67
31	E331812	< 0.01	1.89
32	E331813	< 0.01	1.37
33	E331814	< 0.01	2.13

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0634
01-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E331815	< 0.01	2.20
35	E331816	< 0.01	2.20
36	E331817	< 0.01	1.08
37	E331818	< 0.01	1.17
38	E331819	< 0.01	1.10
39	E331820	< 0.01	0.79
40	E331821	< 0.01	2.11
41	E331822	< 0.01	2.11
42	E331823	< 0.01	2.29
43	E331824	< 0.01	1.19
44	E331825	< 0.01	---
45	E331826	< 0.01	0.99
46	E331827	< 0.01	0.99
47	E331828	< 0.01	2.42
48	E331829	< 0.01	2.08
49	E331830	0.33	---
50	E331831	< 0.01	2.72
51	E331832	< 0.01	2.05
52	E331833	< 0.01	2.57
53	E331834	< 0.01	1.13
54	E331835	< 0.01	1.16
55	E331836	< 0.01	1.25
56	E331837	< 0.01	2.26
57	E331838	< 0.01	2.44
58	E331839	< 0.01	1.12
59	E331840	< 0.01	1.00
60	E331841	< 0.01	1.27
61	E331842	< 0.01	1.17
62	E331843	< 0.01	2.45
63	E331844	< 0.01	2.12
64	E331845	< 0.01	1.70
65	E331846	< 0.01	3.69
66	E331847	< 0.01	2.11

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0634
01-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E331848	< 0.01	1.11
68	E331849	< 0.01	1.07
69	E331850	0.34	---
70	E331851	< 0.01	1.37
71	E331852	< 0.01	1.07
72	E331853	< 0.01	1.15
73	E331854	< 0.01	2.09
74	E331855	< 0.01	1.53
75	E331856	0.02	1.68
76	E331857	< 0.01	1.12
77	E331858	< 0.01	2.20
78	E331859	< 0.01	1.72
79	E331860	< 0.01	0.75
80	E331861	< 0.01	1.70
81	E331862	< 0.01	0.83
82	E331863	< 0.01	2.34
83	E331864	< 0.01	2.17
84	E331865	< 0.01	2.20
85	E331866	< 0.01	1.32
86	E331867	< 0.01	1.59
87	E331868	< 0.01	0.98
88	E331869	< 0.01	1.38
89	E331870	1.06	---
90	E331871	< 0.01	0.96
91	E331872	< 0.01	2.24
92	E331873	< 0.01	2.24
93	E331874	< 0.01	3.43
94	E331875	< 0.01	---
95	E331876	< 0.01	1.88
96	E331877	< 0.01	1.02

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0634
01-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.23
KO78699 Cert	5.24
KO78699 Meas	5.22
KO78699 Cert	5.24
OREAS 242 Meas	8.59
OREAS 242 Cert	8.67
KO79027 Meas	1.29
KO79027 Cert	1.24
KO79027 Meas	1.23
KO79027 Cert	1.24
E331797 Orig	< 0.01
E331797 Rép Dup	< 0.01
E331797 Dup Prép	< 0.01
E331816 Orig	< 0.01
E331816 Rép Dup	< 0.01
E331816 Dup Prép	< 0.01
E331832 Orig	< 0.01
E331832 Rép Dup	< 0.01
E331832 Dup Prép	< 0.01
E331858 Orig	< 0.01
E331858 Rép Dup	< 0.01
E331858 Dup Prép	< 0.01
E331871 Orig	< 0.01
E331871 Rép Dup	< 0.01
E331871 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Francois Lizotte

CERTIFICAT D'ANALYSES
Rapport No. B21-0634
01-Feb-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0637 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	96
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-112
Lot no.:	3163
Date de réception:	30 novembre 2021
Date du rapport:	02 février 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0637
02-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331878	< 0.01	1.19
2	E331879	< 0.01	1.27
3	E331880	< 0.01	0.84
4	E331881	< 0.01	2.25
5	E331882	< 0.01	2.49
6	E331883	< 0.01	1.93
7	E331884	< 0.01	2.23
8	E331885	< 0.01	2.21
9	E331886	< 0.01	2.27
10	E331887	< 0.01	1.14
11	E331888	< 0.01	1.02
12	E331889	< 0.01	1.12
13	E331890	0.33	---
14	E331891	< 0.01	2.25
15	E331892	< 0.01	2.36
16	E331893	< 0.01	3.45
17	E331894	< 0.01	2.31
18	E331895	< 0.01	1.19
19	E331896	< 0.01	1.20
20	E331897	< 0.01	1.09
21	E331898	< 0.01	2.10
22	E331899	< 0.01	2.07
23	E331900	< 0.01	0.84
24	E331901	< 0.01	2.35
25	E331902	< 0.01	2.01
26	E331903	< 0.01	2.21
27	E331904	< 0.01	2.36
28	E331905	< 0.01	2.18
29	E331906	< 0.01	2.23
30	E331907	< 0.01	1.92
31	E331908	< 0.01	1.12
32	E331909	< 0.01	1.08
33	E331910	0.33	---

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0637
02-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E331911	< 0.01	1.16
35	E331912	< 0.01	2.30
36	E331913	< 0.01	3.54
37	E331914	< 0.01	2.20
38	E331915	< 0.01	2.42
39	E331916	< 0.01	2.31
40	E331917	< 0.01	2.04
41	E331918	< 0.01	2.27
42	E331919	< 0.01	2.26
43	E331920	< 0.01	0.94
44	E331921	< 0.01	2.11
45	E331922	< 0.01	2.05
46	E331923	< 0.01	1.64
47	E331924	< 0.01	2.46
48	E331925	< 0.01	---
49	E331926	< 0.01	2.29
50	E331927	< 0.01	1.97
51	E331928	< 0.01	1.16
52	E331929	0.03	1.11
53	E331930	0.34	---
54	E331931	< 0.01	1.16
55	E331932	< 0.01	2.18
56	E331933	< 0.01	2.31
57	E331934	< 0.01	3.20
58	E331935	< 0.01	3.43
59	E331936	< 0.01	3.35
60	E331937	< 0.01	2.29
61	E331938	< 0.01	2.15
62	E331939	< 0.01	1.34
63	E331940	< 0.01	0.84
64	E331941	< 0.01	1.27
65	E331942	< 0.01	1.09
66	E331943	< 0.01	2.48

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0637
02-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E331944	< 0.01	2.56
68	E331945	< 0.01	1.01
69	E331946	< 0.01	0.99
70	E331947	< 0.01	1.26
71	E331948	< 0.01	1.51
72	E331949	< 0.01	1.08
73	E331950	0.34	---
74	E331951	< 0.01	1.00
75	E331952	< 0.01	2.47
76	E331953	< 0.01	2.35
77	E331954	< 0.01	2.25
78	E331955	< 0.01	1.04
79	E331956	< 0.01	2.19
80	E331957	< 0.01	2.35
81	E331958	< 0.01	2.16
82	E331959	< 0.01	2.28
83	E331960	< 0.01	0.84
84	E331961	< 0.01	3.37
85	E331962	< 0.01	2.42
86	E331963	< 0.01	2.24
87	E331964	< 0.01	2.28
88	E331965	< 0.01	2.39
89	E331966	< 0.01	2.40
90	E331967	< 0.01	2.13
91	E331968	0.03	1.16
92	E331969	< 0.01	1.11
93	E331970	0.34	---
94	E331971	< 0.01	1.13
95	E331972	< 0.01	2.43
96	E331973	< 0.01	1.10

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0637
02-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.29
KO78699 Cert	5.24
KO78699 Meas	5.33
KO78699 Cert	5.24
OREAS 242 Meas	8.52
OREAS 242 Cert	8.67
KO79027 Meas	1.23
KO79027 Cert	1.24
KO79027 Meas	1.21
KO79027 Cert	1.24
E331881 Orig	< 0.01
E331881 Rép Dup	< 0.01
E331881 Dup Prép	< 0.01
E331907 Orig	< 0.01
E331907 Rép Dup	< 0.01
E331907 Dup Prép	< 0.01
E331922 Orig	< 0.01
E331922 Rép Dup	< 0.01
E331922 Dup Prép	< 0.01
E331949 Orig	< 0.01
E331949 Rép Dup	< 0.01
E331949 Dup Prép	< 0.01
E331961 Orig	< 0.01
E331961 Rép Dup	< 0.01
E331961 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0637
02-Feb-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0638 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	98
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2121-112
Lot no.:	3165
Date de réception:	30 novembre 2021
Date du rapport:	03 février 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0638
03-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E331974	< 0.01	1.03
2	E331975	< 0.01	---
3	E331976	< 0.01	2.25
4	E331977	< 0.01	1.56
5	E331978	< 0.01	1.13
6	E331979	< 0.01	1.12
7	E331980	< 0.01	0.90
8	E331981	< 0.01	0.98
9	E331982	< 0.01	1.54
10	E331983	< 0.01	1.06
11	E331984	< 0.01	1.97
12	E331985	0.01	1.14
13	E331986	0.07	2.20
14	E331987	< 0.01	2.34
15	E331988	< 0.01	2.11
16	E331989	< 0.01	1.37
17	E331990	0.34	---
18	E331991	< 0.01	1.81
19	E331992	< 0.01	1.14
20	E331993	< 0.01	0.91
21	E331994	< 0.01	1.22
22	E331995	< 0.01	1.14
23	E331996	< 0.01	1.17
24	E331997	< 0.01	1.11
25	E331998	< 0.01	1.84
26	E331999	< 0.01	1.14
27	E332000	< 0.01	0.95
28	E332001	< 0.01	1.12
29	E332002	< 0.01	2.30
30	E332003	< 0.01	2.20
31	E332004	< 0.01	2.62
32	E332005	< 0.01	2.19
33	E332006	< 0.01	1.11

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0638
03-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E332007	< 0.01	1.15
35	E332008	< 0.01	1.57
36	E332009	< 0.01	2.35
37	E332010	0.34	---
38	E332011	< 0.01	1.11
39	E332012	< 0.01	1.24
40	E332013	< 0.01	1.08
41	E332014	< 0.01	2.03
42	E332015	< 0.01	1.95
43	E332016	< 0.01	2.12
44	E332017	< 0.01	1.15
45	E332018	< 0.01	1.10
46	E332019	< 0.01	1.14
47	E332020	< 0.01	1.04
48	E332021	< 0.01	2.15
49	E332022	< 0.01	1.09
50	E332023	< 0.01	1.50
51	E332024	< 0.01	1.10
52	E332025	< 0.01	---
53	E332026	< 0.01	1.98
54	E332027	< 0.01	2.00
55	E332028	< 0.01	2.01
56	E332029	< 0.01	2.18
57	E332030	0.34	---
58	E332031	< 0.01	2.31
59	E332032	< 0.01	2.22
60	E332033	< 0.01	2.20
61	E332034	< 0.01	2.23
62	E332035	< 0.01	1.13
63	E332036	0.02	0.95
64	E332037	< 0.01	0.82
65	E332038	< 0.01	2.18
66	E332039	< 0.01	2.24

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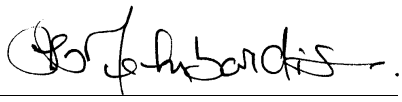
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0638
03-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E332040	< 0.01	0.81
68	E332041	< 0.01	2.04
69	E332042	< 0.01	1.01
70	E332043	< 0.01	1.11
71	E332044	< 0.01	1.14
72	E332045	< 0.01	2.22
73	E332046	< 0.01	2.19
74	E332047	< 0.01	2.27
75	E332048	< 0.01	2.46
76	E332049	< 0.01	1.15
77	E332050	0.33	---
78	E332051	< 0.01	1.10
79	E332052	< 0.01	1.11
80	E332053	< 0.01	1.40
81	E332054	< 0.01	1.52
82	E332055	< 0.01	1.14
83	E332056	< 0.01	1.14
84	E332057	< 0.01	1.03
85	E332058	< 0.01	2.08
86	E332059	< 0.01	2.31
87	E332060	< 0.01	0.83
88	E332061	< 0.01	2.26
89	E332062	< 0.01	2.55
90	E332063	< 0.01	1.13
91	E332064	< 0.01	1.14
92	E332065	< 0.01	1.15
93	E332066	< 0.01	1.25
94	E332067	< 0.01	2.18
95	E332068	< 0.01	2.31
96	E332069	< 0.01	2.66
97	E332070	0.33	---
98	E332071	< 0.01	2.35



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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0638
03-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.21
KO78699 Cert	5.24
KO78699 Meas	5.34
KO78699 Cert	5.24
OREAS 242 Meas	8.75
OREAS 242 Cert	8.67
OREAS 242 Meas	8.66
OREAS 242 Cert	8.67
KO79027 Meas	1.25
KO79027 Cert	1.24
E331989 Orig	< 0.01
E331989 Rép Dup	< 0.01
E331989 Dup Prép	< 0.01
E331995 Orig	< 0.01
E331995 Rép Dup	< 0.01
E331995 Dup Prép	< 0.01
E332018 Orig	< 0.01
E332018 Rép Dup	< 0.01
E332018 Dup Prép	< 0.01
E332048 Orig	< 0.01
E332048 Rép Dup	< 0.01
E332048 Dup Prép	< 0.01
E332066 Orig	< 0.01
E332066 Rép Dup	< 0.01
E332066 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0638
03-Feb-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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Ordre des chimistes du Québec 1982-119

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0641 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	98
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-113
Lot no.:	3167
Date de réception:	02 décembre 2021
Date du rapport:	18 février 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0641
18-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E332072	0.02	1.90
2	E332073	< 0.01	1.97
3	E332074	< 0.01	1.09
4	E332075	0.01	---
5	E332076	0.01	1.14
6	E332077	< 0.01	1.05
7	E332078	0.01	2.12
8	E332079	0.01	2.12
9	E332080	< 0.01	0.87
10	E332081	< 0.01	3.16
11	E332082	0.01	2.19
12	E332083	0.01	1.82
13	E332084	< 0.01	2.19
14	E332085	< 0.01	1.20
15	E332086	0.01	1.11
16	E332087	0.01	1.11
17	E332088	< 0.01	2.06
18	E332089	< 0.01	1.59
19	E332090	0.33	---
20	E332091	0.01	2.16
21	E332092	< 0.01	2.22
22	E332093	< 0.01	2.05
23	E332094	< 0.01	2.22
24	E332095	< 0.01	2.21
25	E332096	< 0.01	1.15
26	E332097	< 0.01	1.81
27	E332098	< 0.01	1.11
28	E332099	< 0.01	2.11
29	E332100	< 0.01	0.79
30	E332101	< 0.01	2.30
31	E332102	< 0.01	2.36
32	E332103	< 0.01	2.24
33	E332104	< 0.01	2.33

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0641
18-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E332105	< 0.01	2.16
35	E332106	< 0.01	1.14
36	E332107	< 0.01	1.20
37	E332108	< 0.01	1.10
38	E332109	< 0.01	2.37
39	E332110	0.33	---
40	E332111	< 0.01	3.33
41	E332112	< 0.01	2.12
42	E332113	< 0.01	1.96
43	E332114	< 0.01	2.28
44	E332115	< 0.01	1.13
45	E332116	< 0.01	1.02
46	E332117	< 0.01	0.97
47	E332118	< 0.01	1.34
48	E332119	< 0.01	2.36
49	E332120	< 0.01	1.00
50	E332121	0.01	2.29
51	E332122	0.01	1.06
52	E332123	< 0.01	1.00
53	E332124	< 0.01	1.04
54	E332125	< 0.01	---
55	E332126	< 0.01	2.77
56	E332127	< 0.01	2.09
57	E332128	< 0.01	2.12
58	E332129	< 0.01	2.84
59	E332130	0.33	---
60	E332131	< 0.01	1.50
61	E332132	< 0.01	0.99
62	E332133	< 0.01	1.07
63	E332134	< 0.01	1.17
64	E332135	< 0.01	2.19
65	E332136	< 0.01	2.50
66	E332137	< 0.01	2.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0641
18-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E332138	< 0.01	2.12
68	E332139	< 0.01	2.54
69	E332140	< 0.01	0.91
70	E332141	< 0.01	2.13
71	E332142	< 0.01	2.15
72	E332143	< 0.01	1.02
73	E332144	< 0.01	1.10
74	E332145	< 0.01	0.95
75	E332146	0.01	1.55
76	E332147	0.01	1.05
77	E332148	0.01	1.24
78	E332149	0.01	1.07
79	E332150	0.34	---
80	E332151	< 0.01	0.99
81	E332152	< 0.01	1.74
82	E332153	0.01	1.01
83	E332154	0.01	1.42
84	E332155	0.03	1.57
85	E332156	< 0.01	1.07
86	E332157	< 0.01	1.07
87	E332158	0.10	1.00
88	E332159	< 0.01	1.96
89	E332160	< 0.01	0.85
90	E332161	< 0.01	1.93
91	E332162	< 0.01	2.00
92	E332163	< 0.01	2.03
93	E332164	0.10	2.08
94	E332165	< 0.01	1.96
95	E332166	0.03	2.08
96	E332167	< 0.01	1.43
97	E332168	< 0.01	0.89
98	E332169	< 0.01	0.97

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0641
18-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.07
KO78699 Cert	5.24
KO78699 Meas	5.22
KO78699 Cert	5.24
KO78699 Meas	5.15
KO78699 Cert	5.24
OREAS 242 Meas	8.58
OREAS 242 Cert	8.67
KO79027 Meas	1.23
KO79027 Cert	1.24
KO79027 Meas	1.22
KO79027 Cert	1.24
KO79027 Meas	1.24
KO79027 Cert	1.24
E332082 Orig	0.01
E332082 Rép Dup	0.01
E332082 Dup Prép	0.01
E332095 Orig	< 0.01
E332095 Rép Dup	< 0.01
E332095 Dup Prép	< 0.01
E332123 Orig	< 0.01
E332123 Rép Dup	0.01
E332123 Dup Prép	0.01
E332134 Orig	< 0.01
E332134 Rép Dup	< 0.01
E332134 Dup Prép	< 0.01
E332157 Orig	< 0.01
E332157 Rép Dup	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0641
18-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
E332157 Dup Prép	< 0.01

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0643 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	98
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-113
Lot no.:	3169
Date de réception:	02 décembre 2021
Date du rapport:	17 février 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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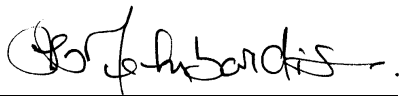
LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0643
17-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E332170	0.34	---
2	E332171	< 0.01	0.95
3	E332172	< 0.01	1.00
4	E332173	< 0.01	1.06
5	E332174	< 0.01	2.25
6	E332175	< 0.01	---
7	E332176	< 0.01	1.87
8	E332177	< 0.01	2.07
9	E332178	< 0.01	2.01
10	E332179	< 0.01	2.37
11	E332180	< 0.01	0.86
12	E332181	< 0.01	2.60
13	E332182	< 0.01	2.74
14	E332183	< 0.01	1.96
15	E332184	< 0.01	1.10
16	E332185	< 0.01	2.58
17	E332186	< 0.01	1.21
18	E332187	< 0.01	2.14
19	E332188	< 0.01	3.35
20	E332189	< 0.01	2.24
21	E332190	0.34	---
22	E332191	< 0.01	2.21
23	E332192	< 0.01	2.07
24	E332193	< 0.01	2.19
25	E332194	< 0.01	1.12
26	E332195	< 0.01	1.12
27	E332196	< 0.01	1.10
28	E332197	< 0.01	2.31
29	E332198	< 0.01	2.20
30	E332199	< 0.01	2.22
31	E332200	< 0.01	0.85
32	E332201	0.01	1.15
33	E332202	0.05	1.09



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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0643
17-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E332203	< 0.01	1.24
35	E332204	< 0.01	1.07
36	E332205	< 0.01	1.80
37	E332206	< 0.01	1.12
38	E332207	< 0.01	2.14
39	E332208	< 0.01	1.34
40	E332209	< 0.01	1.01
41	E332210	1.06	---
42	E332211	< 0.01	1.15
43	E332212	< 0.01	1.36
44	E332213	< 0.01	1.92
45	E332214	0.01	1.01
46	E332215	< 0.01	1.93
47	E332216	< 0.01	1.14
48	E332217	< 0.01	2.24
49	E332218	< 0.01	1.12
50	E332219	< 0.01	1.09
51	E332220	< 0.01	0.87
52	E332221	< 0.01	1.03
53	E332222	< 0.01	2.62
54	E332223	< 0.01	3.17
55	E332224	< 0.01	2.27
56	E332225	< 0.01	---
57	E332226	< 0.01	1.04
58	E332227	< 0.01	1.13
59	E332228	0.01	1.41
60	E332229	0.01	1.16
61	E332230	0.33	---
62	E332231	0.01	1.17
63	E332232	0.01	2.18
64	E332233	0.01	2.04
65	E332234	0.01	1.02
66	E332235	0.01	1.08

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0643
17-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E332236	< 0.01	1.11
68	E332237	0.01	1.08
69	E332238	< 0.01	1.05
70	E332239	< 0.01	2.00
71	E332240	< 0.01	0.86
72	E332241	< 0.01	0.96
73	E332242	< 0.01	1.26
74	E332243	0.01	1.09
75	E332244	0.01	2.65
76	E332245	< 0.01	1.11
77	E332246	< 0.01	2.21
78	E332247	< 0.01	2.08
79	E332248	< 0.01	2.06
80	E332249	< 0.01	2.22
81	E332250	0.34	---
82	E332251	< 0.01	2.14
83	E332252	0.03	1.89
84	E332253	0.01	1.07
85	E332254	0.01	1.29
86	E332255	0.02	0.88
87	E332256	0.02	2.15
88	E332257	0.02	1.10
89	E332258	0.05	0.95
90	E332259	0.03	1.03
91	E332260	< 0.01	0.85
92	E332261	0.01	2.10
93	E332262	< 0.01	3.88
94	E332263	0.02	2.27
95	E332264	0.01	1.07
96	E332265	0.01	1.14
97	E332266	0.02	1.11
98	E332267	< 0.01	2.19

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0643
17-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.10
KO78699 Cert	5.24
OREAS 242 Meas	8.56
OREAS 242 Cert	8.67
OREAS 242 Meas	8.56
OREAS 242 Cert	8.67
KO79027 Meas	1.23
KO79027 Cert	1.24
KO79027 Meas	1.23
KO79027 Cert	1.24
E332176 Orig	< 0.01
E332176 Rép Dup	< 0.01
E332176 Dup Prép	< 0.01
E332205 Orig	< 0.01
E332205 Rép Dup	< 0.01
E332205 Dup Prép	< 0.01
E332227 Orig	< 0.01
E332227 Rép Dup	< 0.01
E332227 Dup Prép	< 0.01
E332243 Orig	0.01
E332243 Rép Dup	0.01
E332243 Dup Prép	0.02
E332255 Orig	0.02
E332255 Rép Dup	0.01
E332255 Dup Prép	0.02

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0643
17-Feb-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B21-0647 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Pamela Smith
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	98
Numéro du bon de commande:	45-37608
Nom du projet:	Triangle
No. d'envoi:	ICG-2021-114
Lot no.:	3173
Date de réception:	07 décembre 2021
Date du rapport:	22 février 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 6 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0647
22-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E332268	< 0.01	2.14
2	E332269	0.01	1.15
3	E332270	0.33	---
4	E332271	0.01	1.13
5	E332272	0.01	1.91
6	E332273	0.02	1.05
7	E332274	< 0.01	0.99
8	E332275	0.01	---
9	E332276	< 0.01	1.12
10	E332277	0.01	2.24
11	E332278	0.01	2.41
12	E332279	0.01	2.18
13	E332280	< 0.01	0.84
14	E332281	< 0.01	2.25
15	E332282	0.01	1.53
16	E332283	< 0.01	2.29
17	E332284	< 0.01	1.13
18	E332285	< 0.01	1.02
19	E332286	0.01	1.09
20	E332287	< 0.01	2.11
21	E332288	< 0.01	2.66
22	E332289	< 0.01	3.15
23	E332290	1.02	---
24	E332291	< 0.01	2.10
25	E332292	< 0.01	2.10
26	E332293	< 0.01	1.96
27	E332294	< 0.01	2.16
28	E332295	< 0.01	2.12
29	E332296	< 0.01	2.09
30	E332297	< 0.01	1.09
31	E332298	< 0.01	1.60
32	E332299	< 0.01	1.55
33	E332300	< 0.01	0.92

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0647
22-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E332301	< 0.01	1.10
35	E332302	< 0.01	2.29
36	E332303	< 0.01	2.23
37	E332304	< 0.01	1.08
38	E332305	< 0.01	0.93
39	E332306	< 0.01	0.98
40	E332307	< 0.01	2.20
41	E332308	< 0.01	2.00
42	E332309	< 0.01	1.93
43	E332310	0.33	---
44	E332311	< 0.01	1.91
45	E332312	< 0.01	3.21
46	E332313	< 0.01	3.19
47	E332314	< 0.01	2.20
48	E332315	< 0.01	1.05
49	E332316	< 0.01	1.17
50	E332317	< 0.01	1.05
51	E332318	< 0.01	2.30
52	E332319	< 0.01	2.18
53	E332320	< 0.01	0.91
54	E332321	0.01	2.06
55	E332322	0.01	3.27
56	E332323	< 0.01	2.91
57	E332324	< 0.01	3.30
58	E332325	< 0.01	---
59	E332326	< 0.01	2.97
60	E332327	< 0.01	2.21
61	E332328	< 0.01	2.09
62	E332329	< 0.01	2.08
63	E332330	0.35	---
64	E332331	< 0.01	2.10
65	E332332	< 0.01	2.15
66	E332333	< 0.01	2.11

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0647
22-Feb-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E332334	< 0.01	1.97
68	E332335	< 0.01	3.25
69	E332336	< 0.01	3.24
70	E332337	< 0.01	2.17
71	E332338	0.02	2.17
72	E332339	< 0.01	2.21
73	E332340	< 0.01	0.78
74	E332341	< 0.01	2.26
75	E332342	< 0.01	2.04
76	E332343	< 0.01	3.32
77	E332344	< 0.01	2.24
78	E332345	< 0.01	1.12
79	E332346	< 0.01	2.47
80	E332347	< 0.01	3.24
81	E332348	< 0.01	3.30
82	E332349	< 0.01	3.11
83	E332350	1.08	---
84	E332351	< 0.01	2.10
85	E332352	< 0.01	2.98
86	E332353	< 0.01	3.07
87	E332354	< 0.01	2.17
88	E332355	< 0.01	3.27
89	E332356	< 0.01	3.13
90	E332357	< 0.01	3.26
91	E332358	< 0.01	3.16
92	E332359	< 0.01	3.23
93	E332360	< 0.01	0.90
94	E332361	< 0.01	3.18
95	E332362	< 0.01	2.12
96	E332363	< 0.01	1.00
97	E332364	0.02	1.06
98	E332365	< 0.01	1.08

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0647
22-Feb-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.41
KO78699 Cert	5.24
KO78699 Meas	5.24
KO78699 Cert	5.24
OREAS 242 Meas	8.68
OREAS 242 Cert	8.67
KO79027 Meas	1.20
KO79027 Cert	1.24
KO79027 Meas	1.20
KO79027 Cert	1.24
E332278 Orig	0.01
E332278 Rép Dup	< 0.01
E332278 Dup Prép	< 0.01
E332295 Orig	< 0.01
E332295 Rép Dup	< 0.01
E332295 Dup Prép	< 0.01
E332311 Orig	< 0.01
E332311 Rép Dup	< 0.01
E332311 Dup Prép	< 0.01
E332337 Orig	< 0.01
E332337 Rép Dup	< 0.01
E332337 Dup Prép	< 0.01
E332353 Orig	< 0.01
E332353 Rép Dup	< 0.01
E332353 Dup Prép	< 0.01

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Pamela Smith

CERTIFICAT D'ANALYSES
Rapport No. B21-0647
22-Feb-22

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

CERTIFICAT D'ANALYSES

B22-0117 Final

Nom de compagnie:	**ELDORADO GOLD (QUÉBEC) INC.**
Soumis par:	Donald Kudjick
À l'attention de:	Jacques Simoneau 300,3e Avenue Est Val-d'Or Québec J9P 0J6

Type(s) d'échantillon(s):	Carotte / Core
Nombre d'échantillon(s):	73
Numéro du bon de commande:	45-37608
Nom du projet:	SIGMA NORD
No. d'envoi:	ICG-2022-014
Lot no.:	3261
Date de réception:	31 mars 2022
Date du rapport:	22 juillet 2022
Code(s) d'analyse:	Code ELDORADO Au Pyroanalyse-SAA 30g

Pages total: 5 (incluant cette page)

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet SIGMA NORD
Type d'échantillon: Carotte / Core
Soumis par: : Donald Kudjick

CERTIFICAT D'ANALYSES
Rapport No. B22-0117
22-Jul-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
1	E341384	< 0.01	1.94
2	E341385	< 0.01	2.19
3	E341386	< 0.01	1.69
4	E341387	< 0.01	1.17
5	E341388	< 0.01	1.04
6	E341389	< 0.01	1.00
7	E341390	0.34	---
8	E341391	< 0.01	2.06
9	E341392	< 0.01	2.31
10	E341393	0.01	2.10
11	E341394	< 0.01	3.42
12	E341395	< 0.01	3.55
13	E341396	< 0.01	3.46
14	E341397	< 0.01	3.00
15	E341398	< 0.01	3.51
16	E341399	< 0.01	3.37
17	E341400	< 0.01	0.81
18	E341401	< 0.01	3.59
19	E341402	< 0.01	3.24
20	E341403	< 0.01	2.86
21	E341404	< 0.01	3.03
22	E341405	< 0.01	3.15
23	E341406	< 0.01	3.29
24	E341407	< 0.01	2.30
25	E341408	< 0.01	2.17
26	E341409	< 0.01	1.45
27	E341410	0.34	---
28	E341411	< 0.01	1.18
29	E341412	< 0.01	0.98
30	E341413	< 0.01	1.02
31	E341414	< 0.01	1.40
32	E341415	< 0.01	1.68
33	E341416	< 0.01	0.99

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet SIGMA NORD
Type d'échantillon: Carotte / Core
Soumis par: : Donald Kudjick

CERTIFICAT D'ANALYSES
Rapport No. B22-0117
22-Jul-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
34	E341417	< 0.01	1.30
35	E341418	< 0.01	1.92
36	E341419	< 0.01	2.84
37	E341420	< 0.01	1.03
38	E341421	< 0.01	3.08
39	E341422	< 0.01	1.67
40	E341423	< 0.01	2.14
41	E341424	< 0.01	3.31
42	E341425	< 0.01	---
43	E341426	< 0.01	2.94
44	E341427	< 0.01	3.01
45	E341428	< 0.01	2.02
46	E341429	< 0.01	1.07
47	E341430	0.33	---
48	E341431	< 0.01	1.21
49	E341432	< 0.01	1.23
50	E341433	< 0.01	1.87
51	E341434	< 0.01	1.27
52	E341435	< 0.01	2.17
53	E341436	< 0.01	2.53
54	E341437	< 0.01	2.37
55	E341438	< 0.01	3.45
56	E341439	< 0.01	2.31
57	E341440	< 0.01	0.89
58	E341441	< 0.01	3.60
59	E341442	< 0.01	3.40
60	E341443	< 0.01	1.98
61	E341444	< 0.01	1.94
62	E341445	< 0.01	0.85
63	E341446	0.01	1.37
64	E341447	0.01	1.64
65	E341448	0.04	2.42
66	E341449	< 0.01	2.58

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet SIGMA NORD
Type d'échantillon: Carotte / Core
Soumis par: : Donald Kudjick

CERTIFICAT D'ANALYSES
Rapport No. B22-0117
22-Jul-22

RÉSULTATS

	Symbole d'analyte	Au	Poids
	Symbole d'unité	ppm	kg
	Limite de détection	0.01	0.01
	Méthode	Py-SAA Au	GRAV
67	E341450	0.33	---
68	E341451	< 0.01	2.53
69	E341452	< 0.01	2.64
70	E341453	< 0.01	2.61
71	E341454	< 0.01	1.30
72	E341455	< 0.01	1.07
73	E341456	< 0.01	1.06

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LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Eldorado Gold (Québec) Inc.
Projet SIGMA NORD
Type d'échantillon: Carotte / Core
Soumis par: : Donald Kudjick

CERTIFICAT D'ANALYSES
Rapport No. B22-0117
22-Jul-22

CONTRÔLE DE QUALITÉ

Symbole d'analyte	Au
Symbole d'unité	ppm
Limite de détection	0.01
Méthode	Py-SAA Au
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
BPREP Échantillon CQ	< 0.01
KO78699 Meas	5.14
KO78699 Cert	5.24
OREAS 242 Meas	8.39
OREAS 242 Cert	8.67
OREAS 242 Meas	8.43
OREAS 242 Cert	8.67
OREAS 242 Meas	8.28
OREAS 242 Cert	8.67
E341391 Orig	< 0.01
E341391 Rép Dup	< 0.01
E341391 Dup Prép	< 0.01
E341408 Orig	< 0.01
E341408 Rép Dup	< 0.01
E341408 Dup Prép	< 0.01
E341443 Orig	< 0.01
E341443 Rép Dup	< 0.01
E341443 Dup Prép	< 0.01
E341448 Orig	0.04
E341448 Rép Dup	0.04
E341448 Dup Prép	0.03

MÉTHODES D'ANALYSE

Code de méthode	Description
GRAV	Gravimétrie
Py-SAA Au	Pyroanalyse - Spectrométrie d'absorption atomique

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 19 mars 2021
Date de réception: 26 févr. 2021
Date d'analyses: 17 mars 2021
Projet: Lot: 2957
Certificat: EGM-46276-9247V

CERTIFICAT D'ANALYSE

97 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 19 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 17 mars 2021
Projet : Lot: 2957
Certificat : EGM-46276-9247V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291694	1.23	<0.01	
E291695	1.07	<0.01	
E291696	2.30	<0.01	
E291697	2.08	<0.01	
E291698	2.31	<0.01	
E291699	1.16	<0.01	
E291700	0.88	<0.01	
E291701	0.99	<0.01	
E291702	1.09	<0.01	
E291703	2.32	<0.01	
E291704	2.19	<0.01	
E291705	2.21	<0.01	
E291706	1.63	<0.01	
E291707	1.97	0.01	
E291708	2.08	<0.01	
E291709	2.17	<0.01	
E291710	0.06	0.32	
E291711	2.08	<0.01	
E291712	2.17	<0.01	
E291713	2.05	<0.01	
E291714	1.06	0.02	
E291715	1.02	<0.01	
E291716	0.95	<0.01	
E291717	2.03	0.01	
E291718	2.11	<0.01	
E291719	2.25	<0.01	
E291720	0.73	<0.01	
E291721	1.03	<0.01	
E291722	1.08	<0.01	
E291723	1.04	<0.01	
E291724	2.15	<0.01	
E291725		<0.01	
E291726	2.18	<0.01	
E291727	0.92	0.02	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

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Date de réception : 26 févr. 2021
Date d'analyses : 17 mars 2021
Projet : Lot: 2957
Certificat : EGM-46276-9247V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291728	1.40	0.02	
E291729	1.07	<0.01	
E291730	0.06	0.33	
E291731	1.06	<0.01	
E291732	1.14	<0.01	
E291733	1.03	<0.01	
E291734	1.19	0.02	
E291735	1.99	<0.01	
E291736	2.01	<0.01	
E291737	2.15	<0.01	
E291738	1.27	<0.01	
E291739	1.56	<0.01	
E291740	0.71	<0.01	
E291741	1.04	<0.01	
E291742	2.04	<0.01	
E291743	2.38	<0.01	
E291744	1.11	<0.01	
E291745	1.21	<0.01	
E291746	1.12	<0.01	
E291747	1.97	<0.01	
E291748	2.09	<0.01	
E291749	1.00	0.02	
E291750	0.06	0.33	
E291751	1.15	<0.01	
E291752	1.08	<0.01	
E291753	2.20	<0.01	
E291754	2.20	0.02	
E291755	2.17	<0.01	
E291756	0.97	<0.01	
E291757	1.09	<0.01	
E291758	1.56	<0.01	
E291759	1.45	<0.01	
E291760	0.68	<0.01	
E291761	1.12	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
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Date d'émission : 19 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 17 mars 2021
Projet : Lot: 2957
Certificat : EGM-46276-9247V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291762	2.14	<0.01	
E291763	2.08	<0.01	
E291764	2.11	<0.01	
E291765	2.04	<0.01	
E291766	2.13	<0.01	
E291767	1.13	<0.01	
E291768	1.03	<0.01	
E291769	2.07	<0.01	
E291770	0.06	0.35	
E291771	1.99	<0.01	
E291772	2.05	<0.01	
E291773	2.04	<0.01	
E291774	2.02	<0.01	
E291775		<0.01	
E291776	0.87	<0.01	
E291777	1.93	<0.01	
E291778	2.20	<0.01	
E291779	1.01	<0.01	
E291780	0.92	<0.01	
E291781	1.11	<0.01	
E291782	1.02	<0.01	
E291783	2.04	<0.01	
E291784	2.09	<0.01	
E291785	2.21	<0.01	
E291786	1.09	<0.01	
E291787	1.06	0.01	
E291788	1.07	<0.01	
E291789	1.99	<0.01	
E291790	0.06	1.04	
E291699-DUP		<0.01	
E291721-DUP		<0.01	
E291741-DUP		<0.01	
E291762-DUP		<0.01	

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CERTIFICAT D'ANALYSE

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Bureau d'Exploration
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Date d'émission : 19 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 17 mars 2021
Projet : Lot: 2957
Certificat : EGM-46276-9247V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291779-DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		6.57	
OREAS 216b		6.35	
OREAS 216b		6.47	
OREAS E1336		0.49	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.50	
OREAS E1336		0.50	
OREAS E1336		0.50	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 19 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 17 mars 2021
Projet : Lot: 2957
Certificat : EGM-46276-9247V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
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TECHNI-LAB

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
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Tél.: 819-825-2541

Date d'émission: 24 mars 2021
Date de réception: 26 févr. 2021
Date d'analyses: 24 mars 2021
Projet: Lot: 2958
Certificat: EGM-46277-9262V

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
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QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 24 mars 2021
Projet : Lot: 2958
Certificat : EGM-46277-9262V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291791	2.08	<0.01	
E291792	2.06	<0.01	
E291793	1.06	0.02	
E291794	1.04	<0.01	
E291795		<0.01	
E291796	2.08	<0.01	
E291797	4.78	<0.01	
E291798	1.88	<0.01	
E291799	2.16	0.02	
E291800	0.56	<0.01	
E291801	0.99	<0.01	
E291802	1.19	<0.01	
E291803	1.04	<0.01	
E291804	2.05	<0.01	
E291805	2.01	<0.01	
E291806	2.04	<0.01	
E291807	0.86	<0.01	
E291808	1.38	0.01	
E291809	0.92	<0.01	
E291810	0.06	2.76	
E291811	1.21	0.02	
E291812	1.83	0.03	
E291813	1.08	0.01	
E291814	1.20	0.01	
E291815	1.08	<0.01	
E291816	1.12	0.01	
E291817	1.21	<0.01	
E291818	2.00	<0.01	
E291819	2.31	0.01	
E291820	0.64	<0.01	
E291821	1.61	<0.01	
E291822	2.17	<0.01	
E291823	2.01	<0.01	
E291824	1.04	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 24 mars 2021
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Projet : Lot: 2958
Certificat : EGM-46277-9262V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291825		<0.01	
E291826	1.18	<0.01	
E291827	1.03	<0.01	
E291828	1.04	<0.01	
E291829	1.09	<0.01	
E291830	0.06	1.00	
E291831	1.09	<0.01	
E291832	2.17	<0.01	
E291833	1.30	<0.01	
E291834	1.61	<0.01	
E291835	2.04	<0.01	
E291836	1.05	<0.01	
E291837	1.08	<0.01	
E291838	1.13	<0.01	
E291839	2.16	<0.01	
E291840	0.73	<0.01	
E291841	2.04	<0.01	
E291842	1.21	<0.01	
E291843	1.07	<0.01	
E291844	1.07	<0.01	
E291845	2.17	<0.01	
E291846	0.99	<0.01	
E291847	1.14	<0.01	
E291848	1.12	<0.01	
E291849	1.03	<0.01	
E291850	0.06	1.01	
E291851	1.60	<0.01	
E291852	1.16	<0.01	
E291853	1.03	<0.01	
E291854	1.05	0.02	
E291855	1.11	<0.01	
E291856	1.15	<0.01	
E291857	1.15	<0.01	
E291858	1.13	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

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Date d'émission : 24 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 24 mars 2021
Projet : Lot: 2958
Certificat : EGM-46277-9262V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291859	1.12	0.01	
E291860	0.68	<0.01	
E291861	0.99	<0.01	
E291862	1.23	<0.01	
E291863	2.24	<0.01	
E291864	2.29	<0.01	
E291865	1.12	<0.01	
E291866	1.17	<0.01	
E291867	1.26	<0.01	
E291868	1.15	0.09	
E291869	1.11	<0.01	
E291870	0.06	1.08	
E291871	1.13	0.01	
E291872	1.12	<0.01	
E291873	1.61	<0.01	
E291874	1.10	<0.01	
E291875		0.01	
E291876	1.26	<0.01	
E291877	1.18	<0.01	
E291878	1.16	<0.01	
E291879	2.34	<0.01	
E291880	0.63	<0.01	
E291881	1.21	<0.01	
E291882	1.91	<0.01	
E291883	1.03	<0.01	
E291884	2.29	<0.01	
E291885	2.38	<0.01	
E291886	2.27	<0.01	
E291804-DUP		<0.01	
E291824-DUP		<0.01	
E291846-DUP		<0.01	
E291867-DUP		<0.01	
E291884-DUP		<0.01	

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Date d'émission : 24 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 24 mars 2021
Projet : Lot: 2958
Certificat : EGM-46277-9262V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.51	
OREAS 216b		6.37	
OREAS 216b		6.39	
OREAS 216b		6.87	
OREAS 216b		6.74	
OREAS E1336		0.49	
OREAS E1336		0.50	
OREAS E1336		0.49	
OREAS E1336		0.50	
OREAS E1336		0.53	
OREAS E1336		0.51	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 24 mars 2021
Projet : Lot: 2958
Certificat : EGM-46277-9262V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
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Tél.: 819-825-2541

Date d'émission: 26 mars 2021
Date de réception: 26 févr. 2021
Date d'analyses: 24 mars 2021
Projet: Lot:2959
Certificat: EGM-46278-9264V

CERTIFICAT D'ANALYSE

58 échantillons de carottes ont été reçus pour analyses.

Notes :

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Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 26 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 24 mars 2021
Projet : Lot:2959
Certificat : EGM-46278-9264V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291887	2.38	<0.01	
E291888	1.09	<0.01	
E291889	1.11	<0.01	
E291890	0.06	1.06	
E291891	1.12	<0.01	
E291892	1.55	0.04	
E291893	1.13	<0.01	
E291894	1.05	<0.01	
E291895	1.03	<0.01	
E291896	1.12	<0.01	
E291897	1.09	<0.01	
E291898	1.84	<0.01	
E291899	1.04	<0.01	
E291900	1.04	<0.01	
E291901	1.11	<0.01	
E291902	1.21	<0.01	
E291903	1.04	<0.01	
E291904	2.25	<0.01	
E291905	2.17	<0.01	
E291906	1.05	<0.01	
E291907	1.11	<0.01	
E291908	1.12	<0.01	
E291909	1.16	<0.01	
E291910	0.06	3.01	
E291911	1.03	0.01	
E291912	1.15	<0.01	
E291913	1.21	<0.01	
E291914	1.65	<0.01	
E291915	1.04	<0.01	
E291916	1.06	<0.01	
E291917	1.97	<0.01	
E291918	1.12	<0.01	
E291919	1.14	<0.01	
E291920	0.64	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Val-d'Or, QC, J9P 0J7

Date d'émission : 26 mars 2021
Date de réception : 26 févr. 2021
Date d'analyses : 24 mars 2021
Projet : Lot:2959
Certificat : EGM-46278-9264V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291921	1.16	<0.01	
E291922	1.13	0.04	
E291923	2.20	<0.01	
E291924	0.99	<0.01	
E291925	1.07	<0.01	
E291926	0.97	<0.01	
E291927	2.21	<0.01	
E291928	2.18	<0.01	
E291929	2.11	<0.01	
E291930	0.06	1.00	
E291931	1.86	<0.01	
E291932	2.70	<0.01	
E291933	2.57	0.01	
E291934	3.00	<0.01	
E291935	2.23	<0.01	
E291936	2.20	<0.01	
E291937	0.98	<0.01	
E291938	1.69	<0.01	
E291939	2.01	0.03	
E291940	0.86	<0.01	
E291941	1.19	<0.01	
E291942	2.14	<0.01	
E291943	2.15	<0.01	
E291944	2.23	<0.01	
E291904-DUP		<0.01	
E291926-DUP		<0.01	
E291944-DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.74	
OREAS 216b		6.85	

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Projet : Lot:2959
Certificat : EGM-46278-9264V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.72	
OREAS 216b		6.60	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.49	
OREAS E1336		0.49	

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Pyroanalyse
Géochimie
Environnement

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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission : 26 mars 2021
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Projet : Lot:2959
Certificat : EGM-46278-9264V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
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Tél.: 819-825-2541

Date d'émission: 26 mars 2021
Date de réception: 4 mars 2021
Date d'analyses: 26 mars 2021
Projet: Lot: 2960
Certificat: EGM-46396-9274V

CERTIFICAT D'ANALYSE

70 échantillons de carottes ont été reçus pour analyses.

Notes :

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Les résultats des échantillons sont vérifiés et approuvés par :

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 26 mars 2021
Date de réception : 4 mars 2021
Date d'analyses : 26 mars 2021
Projet : Lot: 2960
Certificat : EGM-46396-9274V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291945	2.45	<0.01	
E291946	1.14	<0.01	
E291947	1.13	<0.01	
E291948	1.05	<0.01	
E291949	2.25	<0.01	
E291950	0.06	0.32	
E291951	2.32	<0.01	
E291952	2.25	0.01	
E291953	2.30	<0.01	
E291954	2.16	<0.01	
E291955	2.16	<0.01	
E291956	1.14	<0.01	
E291957	2.19	<0.01	
E291958	1.15	<0.01	
E291959	2.34	<0.01	
E291960	0.76	<0.01	
E291961	2.18	<0.01	
E291962	2.25	<0.01	
E291963	2.18	<0.01	
E291964	1.21	<0.01	
E291965	2.25	<0.01	
E291966	2.30	<0.01	
E291967	1.22	<0.01	
E291968	1.44	<0.01	
E291969	1.40	<0.01	
E291970	0.06	1.00	
E291971	1.12	0.03	
E291972	1.01	0.02	
E291973	1.64	<0.01	
E291974	1.24	<0.01	
E291975		<0.01	
E291976	2.27	<0.01	
E291977	2.22	<0.01	
E291978	1.17	<0.01	

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CERTIFICAT D'ANALYSE

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Projet : Lot: 2960
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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E291979	1.02	<0.01	
E291980	0.86	<0.01	
E291981	1.42	<0.01	
E291982	1.30	<0.01	
E291983	1.10	<0.01	
E291984	1.24	<0.01	
E291985	1.06	<0.01	
E291986	1.17	<0.01	
E291987	1.10	<0.01	
E291988	2.27	<0.01	
E291989	1.13	<0.01	
E291990	0.06	2.83	
E291991	2.07	0.01	
E291992	2.21	<0.01	
E291993	1.10	<0.01	
E291994	1.04	<0.01	
E291995	1.19	<0.01	
E291996	2.16	<0.01	
E291997	2.34	<0.01	
E291998	2.31	<0.01	
E291999	2.26	<0.01	
E292000	0.57	<0.01	
E321001	1.13	<0.01	
E321002	1.18	<0.01	
E321003	1.80	<0.01	
E321004	1.27	<0.01	
E321005	2.34	<0.01	
E321006	2.13	<0.01	
E321007	2.35	<0.01	
E321008	1.18	<0.01	
E321009	1.22	<0.01	
E321010	0.06	1.05	
E321011	0.99	<0.01	
E321012	1.17	<0.01	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission : 26 mars 2021
Date de réception : 4 mars 2021
Date d'analyses : 26 mars 2021
Projet : Lot: 2960
Certificat : EGM-46396-9274V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321013	2.30	<0.01	
E321014	2.24	<0.01	
E291964-DUP		<0.01	
E291985-DUP		<0.01	
E321006-DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.60	
OREAS 216b		6.54	
OREAS 216b		6.84	
OREAS 216b		6.93	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.52	

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Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

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Date de réception : 4 mars 2021
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Projet : Lot: 2960
Certificat : EGM-46396-9274V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
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TECHNI-LAB

Client : Eldorado Gold Québec
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Tél.: 819-825-2541

Date d'émission: 31 mars 2021
Date de réception: 4 mars 2021
Date d'analyses: 31 mars 2021
Projet: Triangle ; Lot 2962
Certificat: EGM-46398-9280V

CERTIFICAT D'ANALYSE

20 échantillons de carottes ont été reçus pour analyses.

Notes :

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Nancy ATAMAN, chimiste 1997-068

CHIMISTE
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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

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Date d'émission : 31 mars 2021
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Date d'analyses : 31 mars 2021
Projet : Triangle ; Lot 2962
Certificat : EGM-46398-9280V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321203	0.96	<0.01	
E321204	1.49	<0.01	
E321205	1.15	<0.01	
E321206	1.39	<0.01	
E321207	1.11	<0.01	
E321208	1.21	<0.01	
E321209	1.67	0.01	
E321210	0.06	1.00	
E321211	1.13	<0.01	
E321212	1.18	<0.01	
E321213	1.66	<0.01	
E321214	1.15	<0.01	
E321215	1.25	<0.01	
E321216	1.13	0.01	
E321217	1.54	<0.01	
E321218	1.02	<0.01	
E321219	2.43	<0.01	
E321220	0.62	<0.01	
E321221	2.38	0.01	
E321222	2.45	<0.01	
E321208-DUP		<0.01	
BLANC		<0.01	
OREAS 216b		6.65	
OREAS E1336		0.50	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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Date d'émission : 31 mars 2021
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Certificat : EGM-46398-9280V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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CERTIFICAT D'ANALYSE

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 31 mars 2021
Date de réception : 4 mars 2021
Date d'analyses : 31 mars 2021
Projet : Triangle ; Lot 2962
Certificat : EGM-46398-9280V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321203	0.96	<0.01	
E321204	1.49	<0.01	
E321205	1.15	<0.01	
E321206	1.39	<0.01	
E321207	1.11	<0.01	
E321208	1.21	<0.01	
E321209	1.67	0.01	
E321210	0.06	1.00	
E321211	1.13	<0.01	
E321212	1.18	<0.01	
E321213	1.66	<0.01	
E321214	1.15	<0.01	
E321215	1.25	<0.01	
E321216	1.13	0.01	
E321217	1.54	<0.01	
E321218	1.02	<0.01	
E321219	2.43	<0.01	
E321220	0.62	<0.01	
E321221	2.38	0.01	
E321222	2.45	<0.01	
E321208-DUP		<0.01	
BLANC		<0.01	
OREAS 216b		6.65	
OREAS E1336		0.50	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Certificat : EGM-46398-9280V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 13 avr. 2021
Date de réception: 11 mars 2021
Date d'analyses: 13 avr. 2021
Projet: Triangle; Lot: 2968
Certificat: EGM-46403-9311V

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Mathieu RANCOURT, chimiste 2007-109

CHIMISTE
Mathieu Rancourt
2007-109
QUEBEC

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 13 avr. 2021
Date de réception : 11 mars 2021
Date d'analyses : 13 avr. 2021
Projet : Triangle; Lot: 2968
Certificat : EGM-46403-9311V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321107	2.13	<0.01	
E321108	1.11	<0.01	
E321109	1.08	<0.01	
E321110	0.06	0.34	
E321111	1.16	<0.01	
E321112	2.33	<0.01	
E321113	3.22	<0.01	
E321114	1.73	<0.01	
E321115	3.46	<0.01	
E321116	2.07	<0.01	
E321117	1.09	<0.01	
E321118	0.94	<0.01	
E321119	1.07	<0.01	
E321120	0.59	<0.01	
E321121	2.21	<0.01	
E321122	2.23	<0.01	
E321123	2.37	<0.01	
E321124	1.03	<0.01	
E321125		<0.01	
E321126	1.03	<0.01	
E321127	1.07	<0.01	
E321128	2.12	<0.01	
E321129	2.18	<0.01	
E321130	0.06	0.34	
E321131	2.08	<0.01	
E321132	1.98	<0.01	
E321133	1.24	<0.01	
E321134	1.47	<0.01	
E321135	0.95	<0.01	
E321136	1.06	<0.01	
E321137	1.12	<0.01	
E321138	1.14	<0.01	
E321139	1.02	<0.01	
E321140	0.69	<0.01	

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CERTIFICAT D'ANALYSE

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321141	1.31	<0.01	
E321142	2.10	<0.01	
E321143	1.56	<0.01	
E321144	1.18	<0.01	
E321145	0.96	0.04	
E321146	2.13	<0.01	
E321147	1.72	<0.01	
E321148	2.19	<0.01	
E321149	1.13	<0.01	
E321150	0.06	1.10	
E321151	1.11	<0.01	
E321152	1.17	<0.01	
E321153	2.19	<0.01	
E321154	3.40	<0.01	
E321155	3.27	<0.01	
E321156	2.18	<0.01	
E321157	2.13	<0.01	
E321158	2.12	<0.01	
E321159	1.31	<0.01	
E321160	0.61	<0.01	
E321161	1.69	<0.01	
E321162	1.18	<0.01	
E321163	2.22	<0.01	
E321164	3.61	<0.01	
E321165	2.06	<0.01	
E321166	2.20	<0.01	
E321167	2.17	<0.01	
E321168	1.12	<0.01	
E321169	1.53	<0.01	
E321170	0.06	1.07	
E321171	1.17	<0.01	
E321172	1.09	<0.01	
E321173	1.70	<0.01	
E321174	1.40	<0.01	
E321175		<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321176	1.33	<0.01	
E321177	1.10	<0.01	
E321178	1.13	0.02	
E321179	0.97	0.03	
E321180	0.59	<0.01	
E321181	1.95	<0.01	
E321182	2.15	<0.01	
E321183	3.30	<0.01	
E321184	3.37	<0.01	
E321185	2.06	0.02	
E321186	1.28	0.01	
E321187	1.12	0.01	
E321188	1.33	<0.01	
E321189	1.09	<0.01	
E321190	0.06	1.07	
E321191	1.39	<0.01	
E321192	1.13	<0.01	
E321193	1.23	<0.01	
E321194	1.28	<0.01	
E321195	2.29	<0.01	
E321196	2.36	<0.01	
E321197	2.28	<0.01	
E321198	2.32	<0.01	
E321199	2.23	<0.01	
E321200	0.62	<0.01	
E321201	1.44	<0.01	
E321202	1.33	<0.01	
E321115 DUP		<0.01	
E321136 DUP		<0.01	
E321157 DUP		<0.01	
E321178 DUP		<0.01	
E321199 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 217		0.33	
OREAS 217		0.34	
OREAS 217		0.34	
OREAS 217		0.33	
OREAS 217		0.32	
OREAS 226		5.60	
OREAS 226		5.44	
OREAS 226		5.47	
OREAS 226		5.33	
OREAS 226		5.32	

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CERTIFICAT D'ANALYSE - ANNEXE 1 TECHNI-LAB

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Projet : Triangle; Lot: 2968
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MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Tél.: 819-825-2541

Date d'émission: 16 avr. 2021
Date de réception: 11 mars 2021
Date d'analyses: 15 avr. 2021
Projet: Triangle ; Lot: 2969
Certificat: EGM-46404-9318V

CERTIFICAT D'ANALYSE

113 échantillons de carottes ont été reçus pour analyses.

Notes :

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Mathieu RANCOURT, chimiste 2007-109

CHIMISTE
Mathieu Rancourt
2007-109
QUÉBEC

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TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Projet : Triangle ; Lot: 2969
Certificat : EGM-46404-9318V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E315686	3.27	<0.01	
E321319	1.03	<0.01	
E321320	0.70	<0.01	
E321321	1.17	<0.01	
E321322	1.11	<0.01	
E321323	1.17	<0.01	
E321324	1.06	<0.01	
E321325		0.01	
E321326	1.10	<0.01	
E321327	1.12	<0.01	
E321328	1.15	<0.01	
E321329	1.69	0.01	
E321330	0.06	1.09	
E321331	0.86	0.01	
E321332	1.05	<0.01	
E321333	1.29	0.01	
E321334	1.11	0.02	
E321335	1.15	<0.01	
E321336	1.07	<0.01	
E321337	2.06	<0.01	
E321338	2.31	0.01	
E321339	2.26	<0.01	
E321340	0.56	<0.01	
E321341	1.98	0.01	
E321342	2.05	0.01	
E321343	1.14	0.02	
E321344	1.56	0.05	
E321345	0.99	<0.01	
E321346	2.00	<0.01	
E321347	2.11	0.01	
E321348	1.87	0.01	
E321349	1.04	<0.01	
E321350	0.06	0.33	
E321351	1.31	<0.01	

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CERTIFICAT D'ANALYSE

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321352	1.01	0.01	
E321353	2.27	<0.01	
E321354	2.75	<0.01	
E321355	2.68	<0.01	
E321356	2.74	<0.01	
E321357	1.70	<0.01	
E321358	1.10	0.07	
E321359	0.93	<0.01	
E321360	0.81	<0.01	
E321361	0.84	<0.01	
E321362	2.13	<0.01	
E321363	1.05	0.01	
E321364	1.01	<0.01	
E321365	0.88	<0.01	
E321366	1.06	<0.01	
E321367	2.06	<0.01	
E321368	2.18	<0.01	
E321369	2.09	<0.01	
E321370	0.06	0.33	
E321371	1.09	<0.01	
E321372	1.14	<0.01	
E321373	1.11	<0.01	
E321374	2.30	<0.01	
E321375		<0.01	
E321376	2.20	<0.01	
E321377	2.19	<0.01	
E321378	2.13	<0.01	
E321379	1.27	<0.01	
E321380	0.71	<0.01	
E321381	1.09	<0.01	
E321382	1.02	<0.01	
E321383	2.44	<0.01	
E321384	2.17	<0.01	
E321385	2.31	<0.01	
E321386	1.01	<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321387	1.17	<0.01	
E321388	1.17	<0.01	
E321389	2.09	<0.01	
E321390	0.06	0.33	
E321391	3.36	<0.01	
E321392	2.24	<0.01	
E321393	1.06	<0.01	
E321394	1.18	<0.01	
E321395	1.55	<0.01	
E321396	1.21	<0.01	
E321397	1.97	<0.01	
E321398	2.29	<0.01	
E321399	2.19	<0.01	
E321400	0.75	<0.01	
E321401	2.21	<0.01	
E321402	1.84	<0.01	
E321403	1.46	<0.01	
E321404	1.20	<0.01	
E321405	1.25	<0.01	
E321406	1.28	<0.01	
E321407	2.38	<0.01	
E321408	2.22	<0.01	
E321409	2.34	<0.01	
E321410	0.06	1.12	
E321411	2.18	<0.01	
E321412	1.28	<0.01	
E321413	1.08	<0.01	
E321414	1.14	<0.01	
E321415	1.25	<0.01	
E321416	2.34	<0.01	
E321417	2.28	0.01	
E321418	1.78	<0.01	
E321419	1.19	<0.01	
E321420	0.88	<0.01	
E321421	1.08	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

CERTIFICAT D'ANALYSE

TECHNI-LAB

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 16 avr. 2021
Date de réception : 11 mars 2021
Date d'analyses : 15 avr. 2021
Projet : Triangle ; Lot: 2969
Certificat : EGM-46404-9318V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321422	1.35	0.02	
E321423	1.06	0.02	
E321424	1.19	<0.01	
E321425		<0.01	
E321426	2.06	<0.01	
E321427	1.27	<0.01	
E321428	1.16	<0.01	
E321429	1.05	<0.01	
E321430	0.06	3.02	
E321323 DUP		<0.01	
E321344 DUP		0.05	
E321365 DUP		<0.01	
E321386 DUP		<0.01	
E321404 DUP		<0.01	
E321425 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 217		0.33	
OREAS 217		0.33	
OREAS 217		0.34	
OREAS 217		0.33	
OREAS 217		0.35	
OREAS 217		0.34	
OREAS 226		5.38	
OREAS 226		5.22	
OREAS 226		5.33	
OREAS 226		5.47	
OREAS 226		5.59	
OREAS 226		5.60	

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Pyroanalyse
Géochimie
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CERTIFICAT D'ANALYSE - ANNEXE 1 TECHNI-LAB

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 16 avr. 2021
Date de réception : 11 mars 2021
Date d'analyses : 15 avr. 2021
Projet : Triangle ; Lot: 2969
Certificat : EGM-46404-9318V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 21 avr. 2021
Date de réception: 11 mars 2021
Date d'analyses: 20 avr. 2021
Projet: Triangle ; Lot : 2970
Certificat: EGM-46405-9321V

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Mathieu RANCOURT, chimiste 2007-109

CHIMISTE
Mathieu Rancourt
2007-109
QUÉBEC

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 avr. 2021
Date de réception : 11 mars 2021
Date d'analyses : 20 avr. 2021
Projet : Triangle ; Lot : 2970
Certificat : EGM-46405-9321V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321223	2.30	<0.01	
E321224	2.44	<0.01	
E321225		<0.01	
E321226	1.15	<0.01	
E321227	1.12	<0.01	
E321228	1.17	<0.01	
E321229	2.15	<0.01	
E321230	0.06	0.98	
E321231	2.32	<0.01	
E321232	1.97	<0.01	
E321233	2.32	<0.01	
E321234	2.34	<0.01	
E321235	1.15	<0.01	
E321236	1.01	<0.01	
E321237	1.23	<0.01	
E321238	2.34	<0.01	
E321239	2.15	<0.01	
E321240	0.53	<0.01	
E321241	2.23	<0.01	
E321242	2.10	<0.01	
E321243	2.22	<0.01	
E321244	1.27	<0.01	
E321245	1.17	<0.01	
E321246	1.10	<0.01	
E321247	2.31	<0.01	
E321248	2.31	0.01	
E321249	2.39	<0.01	
E321250	0.06	0.32	
E321251	2.43	<0.01	
E321252	1.10	<0.01	
E321253	1.08	<0.01	
E321254	1.06	<0.01	
E321255	1.24	<0.01	
E321256	1.06	<0.01	

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Pyroanalyse
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TECHNI-LAB

CERTIFICAT D'ANALYSE

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Projet : Triangle ; Lot : 2970
Certificat : EGM-46405-9321V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321257	1.11	<0.01	
E321258	1.09	<0.01	
E321259	1.03	<0.01	
E321260	0.61	0.01	
E321261	1.14	<0.01	
E321262	0.09	<0.01	
E321263	1.12	<0.01	
E321264	2.13	<0.01	
E321265	2.38	<0.01	
E321266	2.07	<0.01	
E321267	2.13	<0.01	
E321268	2.19	<0.01	
E321269	1.09	<0.01	
E321270	0.06	0.33	
E321271	0.65	<0.01	
E321272	2.08	0.01	
E321273	0.87	<0.01	
E321274	0.96	<0.01	
E321275		<0.01	
E321276	1.99	<0.01	
E321277	2.12	<0.01	
E321278	2.24	<0.01	
E321279	2.22	<0.01	
E321280	2.22	<0.01	
E321281	0.54	<0.01	
E321282	1.07	<0.01	
E321283	0.99	<0.01	
E321284	1.14	<0.01	
E321285	1.05	0.02	
E321286	1.86	<0.01	
E321287	1.01	<0.01	
E321288	2.20	<0.01	
E321289	2.25	<0.01	
E321290	0.06	1.07	
E321291	1.79	<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321292	2.30	<0.01	
E321293	1.08	0.01	
E321294	2.17	<0.01	
E321295	2.10	<0.01	
E321296	2.49	<0.01	
E321297	2.05	<0.01	
E321298	2.06	<0.01	
E321299	2.08	<0.01	
E321300	0.78	<0.01	
E321301	2.18	<0.01	
E321302	2.34	0.01	
E321303	2.40	<0.01	
E321304	2.38	<0.01	
E321305	1.15	<0.01	
E321306	1.95	0.01	
E321307	1.25	<0.01	
E321308	2.18	0.01	
E321309	2.17	<0.01	
E321310	0.06	0.99	
E321311	1.10	<0.01	
E321312	1.03	<0.01	
E321313	1.14	<0.01	
E321314	1.01	<0.01	
E321315	1.63	<0.01	
E321316	1.82	<0.01	
E321317	1.05	<0.01	
E321318	1.10	<0.01	
E321231 DUP		<0.01	
E321252 DUP		<0.01	
E321273 DUP		<0.01	
E321294 DUP		<0.01	
E321315 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	

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Pyroanalyse
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Date de réception : 11 mars 2021
Date d'analyses : 20 avr. 2021
Projet : Triangle ; Lot : 2970
Certificat : EGM-46405-9321V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 217		0.32	
OREAS 217		0.34	
OREAS 217		0.34	
OREAS 217		0.34	
OREAS 217		0.31	
OREAS 226		5.46	
OREAS 226		5.68	
OREAS 226		5.34	
OREAS 226		5.61	
OREAS 226		5.56	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

CERTIFICAT D'ANALYSE - ANNEXE 1 TECHNI-LAB

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 avr. 2021
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Date d'analyses : 20 avr. 2021
Projet : Triangle ; Lot : 2970
Certificat : EGM-46405-9321V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 7 mai 2021
Date de réception: 11 mars 2021
Date d'analyses: 20 avr. 2021
Projet: Triangle; lot:2971
Certificat: 46406-9328V

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 7 mai 2021
Date de réception : 11 mars 2021
Date d'analyses : 20 avr. 2021
Projet : Triangle; lot:2971
Certificat : 46406-9328V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318537	2.34	<0.01	
E318538	2.31	<0.01	
E318539	2.43	0.02	
E318540	0.06	0.33	
E318541	1.20	<0.01	
E318542	1.08	<0.01	
E318543	1.21	<0.01	
E318544	2.49	<0.01	
E318545	2.24	<0.01	
E318546	2.21	<0.01	
E318547	1.19	<0.01	
E318548	1.05	<0.01	
E318549	1.21	0.04	
E318550	0.69	0.01	
E318551	1.34	<0.01	
E318552	2.21	<0.01	
E318553	2.31	0.02	
E318554	2.33	<0.01	
E318555	2.31	0.01	
E318556	2.14	<0.01	
E318557	1.94	0.02	
E318558	1.98	<0.01	
E318559	2.42	<0.01	
E318560	0.06	0.32	
E318561	2.23	<0.01	
E318562	2.29	0.01	
E318563	1.35	<0.01	
E318564	1.31	<0.01	
E318565	1.02	0.01	
E321431	1.49	<0.01	
E321432	1.08	0.03	
E321433	1.88	0.02	
E321434	2.28	<0.01	
E321435	1.25	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321436	2.27	0.02	
E321437	2.30	<0.01	
E321438	2.32	<0.01	
E321439	2.40	<0.01	
E321440	0.83	<0.01	
E321441	1.93	<0.01	
E321442	1.22	<0.01	
E321443	1.19	<0.01	
E321444	1.16	0.02	
E321445	2.11	0.02	
E321446	2.59	0.01	
E321447	3.18	<0.01	
E321448	2.19	<0.01	
E321449	2.48	<0.01	
E321450	0.06	0.33	
E321451	1.08	0.01	
E321452	1.24	0.02	
E321453	1.07	<0.01	
E321454	2.22	0.02	
E321455	2.20	<0.01	
E321456	2.35	<0.01	
E321457	1.19	0.02	
E321458	1.01	<0.01	
E321459	1.26	0.01	
E321460	0.75	<0.01	
E321461	2.24	<0.01	
E321462	2.16	0.02	
E321463	2.31	0.01	
E321464	2.25	0.01	
E321465	1.24	0.02	
E321466	0.89	<0.01	
E321467	2.28	<0.01	
E321468	2.16	<0.01	
E321469	2.28	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E321470	0.06	0.97	
E321471	2.22	0.01	
E321472	2.06	<0.01	
E321473	0.95	<0.01	
E321474	1.45	0.06	
E321475		0.05	
E321476	1.61	0.01	
E321477	0.84	0.01	
E321478	1.34	0.02	
E321479	2.25	0.04	
E321480	0.65	0.02	
E321481	1.29	0.01	
E321482	1.35	0.01	
E321483	2.58	0.01	
E321484	1.63	<0.01	
E321485	1.23	0.01	
E321486	2.35	<0.01	
E321487	2.22	<0.01	
E321488	3.53	<0.01	
E321489	3.25	0.01	
E321490	0.06	0.32	
E321491	3.56	0.01	
E321492	2.39	<0.01	
E321493	0.95	<0.01	
E321494	1.74	0.01	
E321495	1.26	0.01	
E321496	2.09	<0.01	
E321497	2.39	<0.01	
E318542-DUP		<0.01	
E318563-DUP		<0.01	
E321449-DUP		<0.01	
E321471-DUP		<0.01	
E321487-DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 7 mai 2021
Date de réception : 11 mars 2021
Date d'analyses : 20 avr. 2021
Projet : Triangle; lot:2971
Certificat : 46406-9328V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.41	
OREAS 216b		6.60	
OREAS 216b		6.40	
OREAS 216b		6.83	
OREAS 216b		6.43	
OREAS 216b		6.54	
OREAS 217		0.33	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.33	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 7 mai 2021
Date de réception : 11 mars 2021
Date d'analyses : 20 avr. 2021
Projet : Triangle; lot:2971
Certificat : 46406-9328V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 30 avr. 2021
Date de réception: 18 mars 2021
Date d'analyses: 21 avr. 2021
Projet: Triangle; lot 2979
Certificat: EGM-46473-9338V

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 21 avr. 2021
Projet : Triangle; lot 2979
Certificat : EGM-46473-9338V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318566	1.30	<0.01	
E318567	2.38	<0.01	
E318568	1.69	<0.01	
E318569	1.48	<0.01	
E318570	0.63	<0.01	
E318571	1.06	<0.01	
E318572	1.24	<0.01	
E318573	2.33	<0.01	
E318574	2.44	<0.01	
E318575		<0.01	
E318576	2.37	<0.01	
E318577	1.94	<0.01	
E318578	2.05	<0.01	
E318579	1.09	0.01	
E318580	0.06	0.33	
E318581	1.50	<0.01	
E318582	1.08	<0.01	
E318583	2.12	<0.01	
E318584	2.45	<0.01	
E318585	3.35	0.02	
E318586	1.86	<0.01	
E318587	1.90	<0.01	
E318588	2.30	<0.01	
E318589	2.31	<0.01	
E318590	0.61	<0.01	
E318591	2.29	<0.01	
E318592	1.13	<0.01	
E318593	1.11	<0.01	
E318594	1.17	<0.01	
E318595	1.21	<0.01	
E318596	2.29	<0.01	
E318597	2.21	<0.01	
E318598	1.57	<0.01	
E318599	1.46	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 21 avr. 2021
Projet : Triangle; lot 2979
Certificat : EGM-46473-9338V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318600	0.06	0.35	
E318601	2.11	<0.01	
E318602	2.21	<0.01	
E318603	1.42	<0.01	
E318604	1.44	<0.01	
E318605	2.20	<0.01	
E318606	2.05	<0.01	
E318607	2.14	<0.01	
E318608	2.05	<0.01	
E318609	1.86	<0.01	
E318610	0.76	<0.01	
E318611	1.22	<0.01	
E318612	2.21	<0.01	
E318613	1.92	<0.01	
E318614	2.22	<0.01	
E318615	3.23	<0.01	
E318616	2.36	<0.01	
E318617	2.34	<0.01	
E318618	2.25	<0.01	
E318619	1.19	<0.01	
E318620	0.06	0.32	
E318621	0.98	0.02	
E318622	1.18	<0.01	
E318623	2.45	<0.01	
E318624	2.25	<0.01	
E318625		<0.01	
E318626	2.25	0.01	
E318627	2.56	<0.01	
E318628	2.63	<0.01	
E318629	2.02	<0.01	
E318630	0.76	<0.01	
E318631	2.16	<0.01	
E318632	1.14	0.02	
E318633	1.51	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 30 avr. 2021
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Certificat : EGM-46473-9338V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318634	1.23	<0.01	
E318635	1.74	<0.01	
E318636	1.78	<0.01	
E318637	2.38	<0.01	
E318638	1.09	<0.01	
E318639	1.23	<0.01	
E318640	0.06	0.32	
E318641	1.06	0.02	
E318642	2.11	0.01	
E318643	1.28	<0.01	
E318644	1.02	<0.01	
E318645	1.11	0.01	
E318646	1.22	0.03	
E318647	1.21	<0.01	
E318648	1.11	<0.01	
E318649	1.05	<0.01	
E318650	0.76	<0.01	
E318651	1.74	<0.01	
E318652	1.58	0.02	
E318653	1.20	<0.01	
E318654	1.08	0.01	
E318655	1.04	<0.01	
E318656	1.08	<0.01	
E318657	2.26	<0.01	
E318658	1.06	<0.01	
E318659	1.16	0.01	
E318660	0.06	3.03	
E318661	1.03	0.01	
E318571-DUP		<0.01	
E318592-DUP		<0.01	
E318613-DUP		<0.01	
E318634-DUP		<0.01	
E318651-DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

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Date d'émission : 30 avr. 2021
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Date d'analyses : 21 avr. 2021
Projet : Triangle; lot 2979
Certificat : EGM-46473-9338V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.71	
OREAS 216b		6.42	
OREAS 216b		6.66	
OREAS 216b		6.70	
OREAS 216b		6.63	
OREAS 216b		6.51	
OREAS 217		0.33	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.33	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 21 avr. 2021
Projet : Triangle; lot 2979
Certificat : EGM-46473-9338V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 21 avr. 2021
Date de réception: 18 mars 2021
Date d'analyses: 21 avr. 2021
Projet: Triangle; lot:2980
Certificat: EGM-46474-9333V

CERTIFICAT D'ANALYSE

19 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :



Nancy ATAMAN, chimiste 1997-068

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 21 avr. 2021
Projet : Triangle; lot:2980
Certificat : EGM-46474-9333V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318662	1.10	<0.01	
E318663	2.10	<0.01	
E318664	2.53	<0.01	
E318665	1.51	<0.01	
E318666	1.23	<0.01	
E318667	1.09	<0.01	
E318668	1.13	<0.01	
E318669	1.62	<0.01	
E318670	0.85	<0.01	
E318671	1.65	<0.01	
E318672	1.19	<0.01	
E318673	1.04	<0.01	
E318674	1.25	<0.01	
E318675		<0.01	
E318676	2.32	<0.01	
E318677	2.19	<0.01	
E318678	2.16	<0.01	
E318679	2.33	<0.01	
E318680	0.06	0.32	
E318667-DUP		<0.01	
BLANC		<0.01	
OREAS 217		0.33	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 21 avr. 2021
Projet : Triangle; lot:2980
Certificat : EGM-46474-9333V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 30 avr. 2021
Date de réception: 18 mars 2021
Date d'analyses: 27 avr. 2021
Projet: Triangle; lot:2981
Certificat: EGM-46475-9339V

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 27 avr. 2021
Projet : Triangle; lot:2981
Certificat : EGM-46475-9339V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318681	2.02	<0.01	
E318682	2.22	<0.01	
E318683	1.15	<0.01	
E318684	1.09	0.06	
E318685	1.06	<0.01	
E318686	1.77	<0.01	
E318687	2.35	<0.01	
E318688	2.03	<0.01	
E318689	2.33	<0.01	
E318690	0.86	<0.01	
E318691	2.29	<0.01	
E318692	2.28	<0.01	
E318693	1.17	<0.01	
E318694	1.08	0.02	
E318695	1.01	<0.01	
E318696	2.17	<0.01	
E318697	2.35	<0.01	
E318698	1.99	<0.01	
E318699	1.96	<0.01	
E318700	0.06	0.33	
E318701	1.02	0.01	
E318702	1.24	<0.01	
E318703	1.10	<0.01	
E318704	1.09	<0.01	
E318705	1.11	<0.01	
E318706	2.24	<0.01	
E318707	2.33	<0.01	
E318708	2.16	<0.01	
E318709	1.16	<0.01	
E318710	0.67	<0.01	
E318711	1.10	<0.01	
E318712	1.04	<0.01	
E318713	2.32	<0.01	
E318714	2.43	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 27 avr. 2021
Projet : Triangle; lot:2981
Certificat : EGM-46475-9339V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318715	2.22	0.01	
E318716	3.37	<0.01	
E318717	3.39	<0.01	
E318718	1.85	<0.01	
E318719	1.91	<0.01	
E318720	0.06	0.32	
E318721	2.11	<0.01	
E318722	2.38	<0.01	
E318723	2.37	<0.01	
E318724	1.04	<0.01	
E318725		<0.01	
E318726	1.19	<0.01	
E318727	1.20	<0.01	
E318728	2.19	<0.01	
E318729	2.28	<0.01	
E318730	0.59	<0.01	
E318731	2.32	<0.01	
E318732	1.53	<0.01	
E318733	1.68	<0.01	
E318734	2.12	0.02	
E318735	1.13	0.02	
E318736	1.26	<0.01	
E318737	1.04	<0.01	
E318738	1.25	<0.01	
E318739	2.17	<0.01	
E318740	0.06	0.32	
E318741	2.37	<0.01	
E318742	2.53	<0.01	
E318743	2.27	<0.01	
E318744	2.38	<0.01	
E318745	2.35	<0.01	
E318746	1.18	<0.01	
E318747	1.16	<0.01	
E318748	1.33	<0.01	

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CERTIFICAT D'ANALYSE

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Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 27 avr. 2021
Projet : Triangle; lot:2981
Certificat : EGM-46475-9339V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318749	1.78	<0.01	
E318750	0.71	<0.01	
E318751	2.37	<0.01	
E318752	2.32	<0.01	
E318753	2.29	<0.01	
E318754	2.08	<0.01	
E318755	2.54	<0.01	
E318756	0.97	0.01	
E318757	1.18	0.01	
E318758	1.12	<0.01	
E318759	2.25	<0.01	
E318760	0.06	0.32	
E318761	2.28	<0.01	
E318762	2.27	<0.01	
E318763	2.20	<0.01	
E318764	2.13	0.01	
E318765	2.16	<0.01	
E318766	1.11	<0.01	
E318767	1.11	0.02	
E318768	1.04	<0.01	
E318769	2.20	<0.01	
E318770	0.59	<0.01	
E318771	2.27	<0.01	
E318772	1.84	<0.01	
E318773	2.30	<0.01	
E318774	2.20	<0.01	
E318775		<0.01	
E318776	2.36	<0.01	
E318686-DUP		<0.01	
E318707-DUP		<0.01	
E318728-DUP		<0.01	
E318749-DUP		<0.01	
E318766-DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 27 avr. 2021
Projet : Triangle; lot:2981
Certificat : EGM-46475-9339V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		6.38	
OREAS 216b		6.50	
OREAS 216b		6.51	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.33	
OREAS 217		0.33	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 30 avr. 2021
Date de réception : 18 mars 2021
Date d'analyses : 27 avr. 2021
Projet : Triangle; lot:2981
Certificat : EGM-46475-9339V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 3 mai 2021
Date de réception: 25 mars 2021
Date d'analyses: 3 mai 2021
Projet: Triangle; lot:2985
Certificat: EGM-46478-9345V

CERTIFICAT D'ANALYSE

97 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 3 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 3 mai 2021
Projet : Triangle; lot:2985
Certificat : EGM-46478-9345V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318777	0.99	<0.01	
E318778	1.06	<0.01	
E318779	1.22	<0.01	
E318780	0.06	1.01	
E318781	1.24	0.01	
E318782	0.95	<0.01	
E318783	1.08	<0.01	
E318784	2.16	<0.01	
E318785	2.07	<0.01	
E318786	1.08	<0.01	
E318787	1.09	0.01	
E318788	1.10	<0.01	
E318789	1.05	<0.01	
E318790	0.59	<0.01	
E318791	1.07	<0.01	
E318792	1.12	<0.01	
E318793	1.05	0.01	
E318794	1.08	<0.01	
E318795	1.39	<0.01	
E318796	0.92	<0.01	
E318797	1.14	<0.01	
E318798	1.08	<0.01	
E318799	1.08	<0.01	
E318800	0.06	1.00	
E318801	1.11	0.01	
E318802	1.12	<0.01	
E318803	2.01	<0.01	
E318804	2.07	<0.01	
E318805	2.27	<0.01	
E318806	2.11	<0.01	
E318807	2.51	<0.01	
E318808	1.04	<0.01	
E318809	1.14	<0.01	
E318810	0.58	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 3 mai 2021
Date de réception : 25 mars 2021
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Projet : Triangle; lot:2985
Certificat : EGM-46478-9345V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318811	1.21	0.02	
E318812	2.05	0.01	
E318813	2.03	<0.01	
E318814	1.18	<0.01	
E318815	1.08	<0.01	
E318816	0.89	<0.01	
E318817	2.28	<0.01	
E318818	2.24	<0.01	
E318819	2.16	<0.01	
E318820	0.06	0.33	
E318821	2.07	<0.01	
E318822	2.03	<0.01	
E318823	2.13	<0.01	
E318824	1.06	<0.01	
E318825		<0.01	
E318826	1.05	0.05	
E318827	0.99	<0.01	
E318828	1.96	<0.01	
E318829	1.95	<0.01	
E318830	0.57	<0.01	
E318831	2.06	<0.01	
E318832	2.04	0.02	
E318833	2.23	<0.01	
E318834	1.90	<0.01	
E318835	1.32	<0.01	
E318836	1.10	<0.01	
E318837	1.12	<0.01	
E318838	2.07	<0.01	
E318839	2.21	<0.01	
E318840	0.06	0.33	
E318841	2.11	0.01	
E318842	2.20	<0.01	
E318843	2.40	<0.01	
E318844	2.23	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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1101, 3e Avenue Est
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Date d'émission : 3 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 3 mai 2021
Projet : Triangle; lot:2985
Certificat : EGM-46478-9345V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318845	1.18	<0.01	
E318846	1.01	<0.01	
E318847	1.04	<0.01	
E318848	2.10	0.02	
E318849	2.27	<0.01	
E318850	0.76	<0.01	
E318851	2.07	<0.01	
E318852	2.37	<0.01	
E318853	2.29	0.02	
E318854	2.09	<0.01	
E318855	1.04	<0.01	
E318856	1.14	<0.01	
E318857	1.00	<0.01	
E318858	2.06	<0.01	
E318859	2.12	<0.01	
E318860	0.06	0.96	
E318861	1.13	<0.01	
E318862	2.05	<0.01	
E318863	2.13	<0.01	
E318864	1.93	<0.01	
E318865	2.85	<0.01	
E318866	2.17	<0.01	
E318867	2.11	<0.01	
E318868	2.07	<0.01	
E318869	1.00	<0.01	
E318870	0.78	<0.01	
E318871	0.94	<0.01	
E318872	1.00	<0.01	
E318873	1.23	<0.01	
E318782-DUP		<0.01	
E318803-DUP		<0.01	
E318824-DUP		<0.01	
E318845-DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 3 mai 2021
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Date d'analyses : 3 mai 2021
Projet : Triangle; lot:2985
Certificat : EGM-46478-9345V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318862-DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.50	
OREAS 216b		6.51	
OREAS 216b		6.67	
OREAS 216b		6.79	
OREAS 216b		6.58	
OREAS 217		0.33	
OREAS 217		0.32	
OREAS 217		0.32	
OREAS 217		0.33	
OREAS 217		0.35	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
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Val-d'Or, QC, J9P 0J7

Date d'émission : 3 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 3 mai 2021
Projet : Triangle; lot:2985
Certificat : EGM-46478-9345V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
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Tél.: 819-825-2541

Date d'émission: 4 mai 2021
Date de réception: 25 mars 2021
Date d'analyses: 4 mai 2021
Projet: Triangle; lot:2986
Certificat: EGM-46479-9354V

CERTIFICAT D'ANALYSE

72 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Activation Laboratories Ltd. (ACTLABS)
1960, 3e avenue Val-d'Or (Qc) J9P 7B2
Tél.: 819 824-2777 Téléc.: 819 824-1115

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 4 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 4 mai 2021
Projet : Triangle; lot:2986
Certificat : EGM-46479-9354V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318874	1.32	<0.01	
E318875		<0.01	
E318876	0.81	0.03	
E318877	1.15	0.06	
E318878	0.94	<0.01	
E318879	1.94	<0.01	
E318880	0.06	0.33	
E318881	1.86	<0.01	
E318882	1.95	<0.01	
E318883	1.77	<0.01	
E318884	2.13	<0.01	
E318885	2.03	<0.01	
E318886	0.88	<0.01	
E318887	1.10	<0.01	
E318888	1.00	<0.01	
E318889	2.05	<0.01	
E318890	0.74	<0.01	
E318891	1.93	<0.01	
E318892	1.99	0.01	
E318893	2.05	<0.01	
E318894	2.29	<0.01	
E318895	1.93	<0.01	
E318896	1.05	<0.01	
E318897	1.03	<0.01	
E318898	1.26	<0.01	
E318899	1.10	<0.01	
E318900	0.06	1.04	
E318901	1.12	<0.01	
E318902	0.98	0.01	
E318903	1.11	<0.01	
E318904	1.00	<0.01	
E318905	1.11	<0.01	
E318906	1.01	<0.01	
E318907	2.12	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 4 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 4 mai 2021
Projet : Triangle; lot:2986
Certificat : EGM-46479-9354V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318908	2.10	0.01	
E318909	2.08	<0.01	
E318910	0.84	<0.01	
E318911	1.28	<0.01	
E318912	1.40	<0.01	
E318913	0.93	<0.01	
E318914	1.07	<0.01	
E318915	1.01	<0.01	
E318916	2.02	<0.01	
E318917	1.97	<0.01	
E318918	2.02	<0.01	
E318919	1.97	<0.01	
E318920	0.06	0.34	
E318921	1.85	<0.01	
E318922	1.78	<0.01	
E318923	0.86	<0.01	
E318924	1.06	<0.01	
E318925		<0.01	
E318926	0.83	<0.01	
E318927	1.09	<0.01	
E318928	2.08	<0.01	
E318929	1.91	0.02	
E318930	0.72	<0.01	
E318931	1.97	<0.01	
E318932	2.05	<0.01	
E318933	2.03	<0.01	
E318934	2.00	<0.01	
E318935	1.11	<0.01	
E318936	0.92	<0.01	
E318937	1.11	<0.01	
E318938	2.12	<0.01	
E318939	2.07	<0.01	
E318940	0.06	0.33	
E318941	0.17	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 4 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 4 mai 2021
Projet : Triangle; lot:2986
Certificat : EGM-46479-9354V

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E318942	2.00	<0.01	
E318943	2.01	<0.01	
E318944	1.08	<0.01	
E318945	1.12	<0.01	
E318879-DUP		<0.01	
E318901-DUP		<0.01	
E318921-DUP		<0.01	
E318939-DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.80	
OREAS 216b		6.72	
OREAS 216b		6.49	
OREAS 216b		6.58	
OREAS 217		0.33	
OREAS 217		0.33	
OREAS 217		0.33	
OREAS 217		0.34	

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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 4 mai 2021
Date de réception : 25 mars 2021
Date d'analyses : 4 mai 2021
Projet : Triangle; lot:2986
Certificat : EGM-46479-9354V

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	8	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.08	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 2 juin 2022
Date de réception: 16 mai 2022
Date d'analyses: 27 mai 2022
Projet: Lot: 3331
Certificat: EGM-49004

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3331
Certificat : EGM-49004

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348146	1.22	0.03	
E348147	2.13	0.04	
E348148	2.18	0.02	
E348149	3.50	0.01	
E348150	0.06	0.34	
E348151	2.48	<0.01	
E348152	2.54	0.01	
E348153	2.47	0.02	
E348154	2.47	<0.01	
E348155	2.41	<0.01	
E348156	2.49	<0.01	
E348157	1.27	<0.01	
E348158	3.62	<0.01	
E348159	2.24	<0.01	
E348160	0.55	0.01	
E348161	2.32	0.01	
E348162	2.26	0.01	
E348163	3.55	<0.01	
E348164	3.10	<0.01	
E348165	1.69	<0.01	
E348166	2.46	<0.01	
E348167	1.13	<0.01	
E348168	1.09	<0.01	
E348169	1.37	<0.01	
E348170	0.06	0.34	
E348171	2.09	<0.01	
E348172	1.19	<0.01	
E348173	1.31	0.02	
E348174	1.05	<0.01	
E348175 D		<0.01	
E348176	1.98	<0.01	
E348177	2.27	<0.01	
E348178	1.45	<0.01	
E348179	1.26	<0.01	
E348180	0.62	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
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Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
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Date d'analyses : 27 mai 2022
Projet : Lot: 3331
Certificat : EGM-49004

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348181	1.16	0.02	
E348182	1.04	<0.01	
E348183	3.38	<0.01	
E348184	2.50	<0.01	
E348185	1.60	0.01	
E348186	0.88	<0.01	
E348187	1.39	<0.01	
E348188	1.08	<0.01	
E348189	1.16	<0.01	
E348190	0.06	0.34	
E348191	1.26	<0.01	
E348192	2.42	<0.01	
E348193	2.44	<0.01	
E348194	1.31	<0.01	
E348195	2.41	<0.01	
E348196	2.63	<0.01	
E348197	2.05	<0.01	
E348198	1.43	<0.01	
E348199	2.15	<0.01	
E348200	0.56	<0.01	
E348201	1.07	<0.01	
E348202	1.38	0.01	
E348203	2.46	0.01	
E348204	2.52	<0.01	
E348205	2.47	<0.01	
E348206	2.53	<0.01	
E348207	2.47	<0.01	
E348208	1.29	<0.01	
E348209	1.28	<0.01	
E348210	0.06	0.33	
E348211	2.63	<0.01	
E348212	2.46	<0.01	
E348213	2.65	<0.01	
E348214	1.31	<0.01	
E348215	2.63	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3331
Certificat : EGM-49004

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348216	2.88	<0.01	
E348217	1.25	<0.01	
E348218	2.57	<0.01	
E348219	2.42	<0.01	
E348220	0.62	<0.01	
E348221	2.99	<0.01	
E348222	2.62	<0.01	
E348223	1.95	<0.01	
E348224	1.41	<0.01	
E348225 D		<0.01	
E348226	1.71	0.01	
E348227	2.21	0.01	
E348228	2.17	0.01	
E348229	2.48	0.03	
E348230	0.06	0.34	
E348231	1.26	0.01	
E348232	1.04	<0.01	
E348233	2.33	<0.01	
E348234	2.54	<0.01	
E348235	1.23	<0.01	
E348236	1.28	<0.01	
E348237	1.66	<0.01	
E348238	1.08	0.01	
E348239	1.41	<0.01	
E348240	0.61	<0.01	
E348241	2.49	<0.01	
E348152 DUP		0.02	
E348173 DUP		0.02	
E348194 DUP		<0.01	
E348215 DUP		<0.01	
E348236 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Bureau d'Exploration
1101, 3e Avenue Est
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Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3331
Certificat : EGM-49004

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.81	
OREAS 216b		6.66	
OREAS 216b		6.73	
OREAS 216b		6.66	
OREAS 216b		6.65	
OREAS 216b		6.67	
OREAS E1336		0.52	
OREAS E1336		0.51	
OREAS E1336		0.49	
OREAS E1336		0.50	
OREAS E1336		0.54	
OREAS E1336		0.51	
OREAS E1336		0.51	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3331
Certificat : EGM-49004

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 2 juin 2022
Date de réception: 16 mai 2022
Date d'analyses: 27 mai 2022
Projet: Lot: 3332
Certificat: EGM-49005

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3332
Certificat : EGM-49005

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348242	2.49	<0.01	
E348243	1.18	<0.01	
E348244	1.33	<0.01	
E348245	2.69	<0.01	
E348246	2.23	0.01	
E348247	1.27	<0.01	
E348248	1.37	0.01	
E348249	3.75	<0.01	
E348250	0.06	0.32	
E348251	3.77	<0.01	
E348252	1.26	<0.01	
E348253	1.34	<0.01	
E348254	1.26	<0.01	
E348255	1.24	<0.01	
E348256	2.42	<0.01	
E348257	2.09	0.01	
E348258	2.53	<0.01	
E348259	1.30	<0.01	
E348260	0.61	<0.01	
E348261	1.50	<0.01	
E348262	1.16	0.02	
E348263	2.53	0.01	
E348264	2.47	<0.01	
E348265	2.30	<0.01	
E348266	1.30	<0.01	
E348267	1.30	<0.01	
E348268	2.52	<0.01	
E348269	3.71	<0.01	
E348270	0.06	0.32	
E348271	2.57	<0.01	
E348272	2.46	<0.01	
E348273	1.29	<0.01	
E348274	2.76	<0.01	
E348275 D		<0.01	
E348276	3.84	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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1101, 3e Avenue Est
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Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3332
Certificat : EGM-49005

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348277	3.62	<0.01	
E348278	2.64	0.02	
E348279	1.08	0.01	
E348280	0.62	<0.01	
E348281	2.48	<0.01	
E348282	2.61	<0.01	
E348283	3.84	<0.01	
E348284	1.60	<0.01	
E348285	2.41	<0.01	
E348286	3.68	<0.01	
E348287	2.43	<0.01	
E348288	2.45	<0.01	
E348289	1.96	<0.01	
E348290	0.06	0.31	
E348291	1.95	<0.01	
E348292	1.10	<0.01	
E348293	2.46	<0.01	
E348294	3.62	<0.01	
E348295	3.44	<0.01	
E348296	2.39	<0.01	
E348297	1.25	<0.01	
E348298	1.17	<0.01	
E348299	1.18	0.02	
E348300	0.62	<0.01	
E348301	1.76	0.02	
E348302	2.03	0.02	
E348303	1.19	0.01	
E348304	1.59	<0.01	
E348305	2.16	<0.01	
E348306	2.33	0.01	
E348307	2.42	0.01	
E348308	2.32	0.01	
E348309	3.50	0.02	
E348310	0.06	0.31	
E348311	3.40	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

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Date d'émission : 2 juin 2022
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Date d'analyses : 27 mai 2022
Projet : Lot: 3332
Certificat : EGM-49005

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348312	2.63	0.01	
E348313	2.85	0.04	
E348314	2.40	0.02	
E348315	2.39	0.03	
E348316	1.27	0.01	
E348317	1.14	0.02	
E348318	3.27	0.32	
E348319	1.34	0.02	
E348320	0.62	<0.01	
E348321	1.30	<0.01	
E348322	2.37	0.03	
E348323	3.38	0.01	
E348324	2.71	0.02	
E348325 D		0.01	
E348326	2.32	<0.01	
E348327	1.15	<0.01	
E348328	2.03	0.02	
E348329	1.26	0.01	
E348330	0.06	0.32	
E348331	2.15	0.04	
E348332	1.94	0.01	
E348333	1.31	0.02	
E348334	2.42	0.02	
E348335	3.71	0.01	
E348336	2.30	<0.01	
E348337	2.37	<0.01	
E348249 DUP		<0.01	
E348269 DUP		<0.01	
E348291 DUP		<0.01	
E348312 DUP		0.01	
E348333 DUP		0.02	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3332
Certificat : EGM-49005

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.36	
OREAS 216b		6.82	
OREAS 216b		6.95	
OREAS 216b		6.72	
OREAS 216b		6.73	
OREAS E1336		0.52	
OREAS E1336		0.51	
OREAS E1336		0.50	
OREAS E1336		0.49	
OREAS E1336		0.49	

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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 27 mai 2022
Projet : Lot: 3332
Certificat : EGM-49005

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 2 juin 2022
Date de réception: 16 mai 2022
Date d'analyses: 31 mai 2022
Projet: Lot: 3333
Certificat: EGM-49006

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3333
Certificat : EGM-49006

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348338	1.32	0.02	
E348339	2.51	<0.01	
E348340	0.62	<0.01	
E348341	3.57	<0.01	
E348342	3.49	<0.01	
E348343	1.98	<0.01	
E348344	1.62	0.01	
E348345	1.82	<0.01	
E348346	2.36	<0.01	
E348347	1.95	<0.01	
E348348	2.21	<0.01	
E348349	1.40	<0.01	
E348350	0.06	1.04	
E348351	2.40	<0.01	
E348352	3.60	<0.01	
E348353	2.35	<0.01	
E348354	1.12	<0.01	
E348355	2.41	<0.01	
E348356	3.26	<0.01	
E348357	3.48	<0.01	
E348358	1.84	<0.01	
E348359	1.26	<0.01	
E348360	0.61	<0.01	
E348361	1.60	0.01	
E348362	1.27	<0.01	
E348363	1.83	<0.01	
E348364	1.23	<0.01	
E348365	3.47	<0.01	
E348366	1.25	<0.01	
E348367	3.20	<0.01	
E348368	3.07	<0.01	
E348369	1.30	<0.01	
E348370	0.06	0.99	
E348371	2.40	<0.01	
E348372	1.22	0.03	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3333
Certificat : EGM-49006

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348373	2.34	0.02	
E348374	2.27	<0.01	
E348375 D		<0.01	
E348376	2.41	0.01	
E348377	1.22	0.02	
E348378	2.70	0.05	
E348379	2.31	0.05	
E348380	0.59	<0.01	
E348381	3.65	0.02	
E348382	3.62	<0.01	
E348383	3.50	0.01	
E348384	3.82	<0.01	
E348385	3.67	0.01	
E348386	3.71	0.01	
E348387	3.69	0.01	
E348388	2.49	0.01	
E348389	2.57	0.01	
E348390	0.06	0.32	
E348391	1.11	<0.01	
E348392	1.26	0.02	
E348393	1.26	<0.01	
E348394	3.62	0.01	
E348395	2.42	0.01	
E348396	3.55	<0.01	
E348397	2.52	0.01	
E348398	2.45	<0.01	
E348399	1.28	0.01	
E348400	0.65	<0.01	
E348401	1.22	0.02	
E348402	1.42	<0.01	
E348403	1.53	0.02	
E348404	1.47	0.03	
E348405	2.17	0.02	
E348406	2.28	<0.01	
E348407	2.58	<0.01	

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CERTIFICAT D'ANALYSE

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Projet : Lot: 3333
Certificat : EGM-49006

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348408	3.69	0.01	
E348409	3.75	<0.01	
E348410	0.06	0.33	
E348411	3.74	0.02	
E348412	2.70	0.01	
E348413	3.53	<0.01	
E348414	2.61	<0.01	
E348415	2.53	0.01	
E348416	2.32	0.02	
E348417	2.59	<0.01	
E348418	ABS		
E348419	1.66	<0.01	
E348420	0.64	<0.01	
E348421	2.69	<0.01	
E348422	2.70	<0.01	
E348423	1.38	<0.01	
E348424	2.75	<0.01	
E348425 D		<0.01	
E348426	2.61	<0.01	
E348427	1.39	<0.01	
E348428	1.34	0.01	
E348429	1.37	<0.01	
E348430	0.06	1.02	
E348431	1.21	<0.01	
E348432	3.11	<0.01	
E348433	2.41	<0.01	
E348344 DUP		<0.01	
E348365 DUP		<0.01	
E348386 DUP		<0.01	
E348407 DUP		<0.01	
E348429 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

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Projet : Lot: 3333
Certificat : EGM-49006

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.90	
OREAS 216b		6.75	
OREAS 216b		6.70	
OREAS 216b		6.31	
OREAS 216b		6.67	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.49	
OREAS E1336		0.51	

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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3333
Certificat : EGM-49006

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 6 juin 2022
Date de réception: 16 mai 2022
Date d'analyses: 31 mai 2022
Projet: Lot: 3319
Certificat: EGM-49007

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 6 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3319
Certificat : EGM-49007

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E302858	2.33	<0.01	
E302859	2.55	0.01	
E302860	0.60	<0.01	
E302861	2.43	<0.01	
E302862	2.53	<0.01	
E302863	2.41	<0.01	
E302864	1.27	<0.01	
E302865	1.30	<0.01	
E302866	1.12	<0.01	
E302867	2.67	<0.01	
E302868	2.40	<0.01	
E302869	2.51	<0.01	
E302870	0.61	<0.01	
E302871	2.36	<0.01	
E302872	2.42	<0.01	
E302873	2.53	<0.01	
E302874	2.62	<0.01	
E302875D		<0.01	
E302876	2.42	<0.01	
E302877	2.72	<0.01	
E302878	2.49	<0.01	
E302879	1.12	0.01	
E302880	0.63	<0.01	
E302881	2.09	0.01	
E302882	2.40	<0.01	
E302883	1.38	0.01	
E302884	2.33	0.02	
E302885	2.32	0.01	
E302886	2.27	<0.01	
E302887	1.99	<0.01	
E302888	1.24	0.02	
E302889	2.40	0.02	
E302890	0.06	0.33	
E302891	2.62	0.01	
E302892	2.39	0.02	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 6 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3319
Certificat : EGM-49007

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E302893	2.51	<0.01	
E302894	2.43	0.02	
E302895	1.06	0.01	
E302896	2.45	0.01	
E302897	3.54	0.01	
E302898	1.24	<0.01	
E302899	2.79	0.01	
E302900	0.64	<0.01	
E302901	1.14	0.01	
E302902	2.32	<0.01	
E302903	2.30	0.01	
E302904	3.58	0.01	
E302905	3.73	<0.01	
E302906	2.42	<0.01	
E302907	2.15	<0.01	
E302908	1.47	<0.01	
E302909	1.18	<0.01	
E302910	0.06	0.33	
E302911	1.25	<0.01	
E302912	1.23	<0.01	
E302913	1.11	<0.01	
E302914	2.49	0.01	
E302915	3.55	<0.01	
E302916	3.54	<0.01	
E302917	3.62	0.01	
E302918	3.34	<0.01	
E302919	1.97	<0.01	
E302920	0.67	<0.01	
E302921	1.93	<0.01	
E302922	2.20	<0.01	
E302923	1.17	<0.01	
E302924	1.22	0.04	
E302925D		0.04	
E302926	1.07	<0.01	
E302927	3.62	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

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Certificat : EGM-49007

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E302928	3.51	<0.01	
E302929	1.30	<0.01	
E302930	0.06	0.33	
E302931	1.32	<0.01	
E302932	1.29	<0.01	
E302933	1.38	<0.01	
E302934	1.97	<0.01	
E302935	1.43	<0.01	
E302936	1.06	<0.01	
E302937	1.18	<0.01	
E302938	2.59	0.02	
E302939	1.21	0.01	
E302940	0.60	<0.01	
E302941	1.21	0.01	
E302942	1.26	0.10	
E302943	1.42	0.05	
E302944	2.32	0.03	
E302945	2.46	0.01	
E302946	2.32	0.01	
E302947	2.82	0.01	
E302948	1.11	0.01	
E302949	1.19	0.02	
E302950	0.06	0.33	
E302951	2.25	<0.01	
E302952	2.34	<0.01	
E302953	1.09	<0.01	
E302869 DUP		<0.01	
E302888 DUP		0.01	
E302909 DUP		<0.01	
E302929 DUP		<0.01	
E302943 DUP		0.05	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

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CERTIFICAT D'ANALYSE

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Certificat : EGM-49007

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.33	
OREAS 216b		6.55	
OREAS 216b		6.55	
OREAS 216b		6.60	
OREAS 216b		6.63	
OREAS E1336		0.49	
OREAS E1336		0.52	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.50	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 6 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3319
Certificat : EGM-49007

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 2 juin 2022
Date de réception: 16 mai 2022
Date d'analyses: 31 mai 2022
Projet: Lot: 3320
Certificat: EGM-49008

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3320
Certificat : EGM-49008

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E302954	2.20	<0.01	
E302955	2.42	0.05	
E302956	2.52	0.02	
E302957	2.33	<0.01	
E302958	2.05	0.01	
E302959	1.10	0.02	
E302960	0.53	<0.01	
E302961	2.13	0.03	
E302962	2.32	<0.01	
E302963	2.77	<0.01	
E302964	2.05	<0.01	
E302965	2.31	<0.01	
E302966	2.34	<0.01	
E302967	1.26	<0.01	
E302968	2.28	<0.01	
E302969	1.37	<0.01	
E302970	0.06	1.00	
E302971	2.19	<0.01	
E302972	1.63	<0.01	
E302973	1.51	<0.01	
E302974	1.27	<0.01	
E302975 D		<0.01	
E302976	1.33	<0.01	
E302977	1.34	<0.01	
E302978	2.29	<0.01	
E302979	1.08	<0.01	
E302980	0.64	<0.01	
E302981	1.08	<0.01	
E302982	1.79	<0.01	
E302983	1.08	<0.01	
E302984	1.99	0.01	
E302985	2.36	<0.01	
E302986	2.66	0.01	
E302987	2.22	0.01	
E302988	1.51	0.02	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3320
Certificat : EGM-49008

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E302989	2.30	0.02	
E302990	0.06	0.32	
E302991	2.06	0.02	
E302992	2.52	0.02	
E302993	2.14	<0.01	
E302994	2.17	<0.01	
E302995	2.75	0.02	
E302996	2.01	0.03	
E302997	2.52	0.01	
E302998	2.00	<0.01	
E302999	2.03	<0.01	
E303000	0.75	<0.01	
E348001	1.12	<0.01	
E348002	0.90	0.01	
E348003	1.19	<0.01	
E348004	2.40	<0.01	
E348005	1.72	0.01	
E348006	1.25	0.02	
E348007	1.27	<0.01	
E348008	2.54	<0.01	
E348009	2.40	<0.01	
E348010	0.06	0.33	
E348011	1.85	<0.01	
E348012	2.08	<0.01	
E348013	2.23	<0.01	
E348014	2.26	<0.01	
E348015	1.75	<0.01	
E348016	1.87	<0.01	
E348017	2.30	<0.01	
E348018	1.23	<0.01	
E348019	2.30	<0.01	
E348020	0.65	<0.01	
E348021	2.10	<0.01	
E348022	1.29	0.01	
E348023	2.18	<0.01	

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CERTIFICAT D'ANALYSE

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Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3320
Certificat : EGM-49008

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348024	3.44	<0.01	
E348025 D		<0.01	
E348026	1.27	<0.01	
E348027	3.66	<0.01	
E348028	1.07	<0.01	
E348029	1.06	<0.01	
E348030	0.06	0.34	
E348031	1.88	<0.01	
E348032	1.69	0.01	
E348033	1.01	0.01	
E348034	2.07	<0.01	
E348035	2.27	<0.01	
E348036	3.38	<0.01	
E348037	2.78	<0.01	
E348038	2.36	<0.01	
E348039	1.76	<0.01	
E348040	0.69	<0.01	
E348041	1.71	<0.01	
E348042	1.15	<0.01	
E348043	3.75	<0.01	
E348044	2.24	<0.01	
E348045	1.28	<0.01	
E348046	2.19	<0.01	
E348047	2.32	<0.01	
E348048	3.34	<0.01	
E348049	3.67	<0.01	
E302959 DUP		0.02	
E302980 DUP		<0.01	
E348001 DUP		<0.01	
E348022 DUP		0.01	
E348043 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

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Date d'analyses : 31 mai 2022
Projet : Lot: 3320
Certificat : EGM-49008

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.59	
OREAS 216b		6.94	
OREAS 216b		6.59	
OREAS 216b		6.73	
OREAS E1336		0.52	
OREAS E1336		0.53	
OREAS E1336		0.52	
OREAS E1336		0.48	

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CERTIFICAT D'ANALYSE - ANNEXE 1

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Date d'émission : 2 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 31 mai 2022
Projet : Lot: 3320
Certificat : EGM-49008

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 21 juin 2022
Date de réception: 16 mai 2022
Date d'analyses: 1 juin 2022
Projet: Lot: 3321
Certificat: EGM-49009

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 1 juin 2022
Projet : Lot: 3321
Certificat : EGM-49009

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348050	0.06	0.33	
E348051	2.47	0.01	
E348052	1.21	0.01	
E348053	1.19	0.02	
E348054	1.23	0.01	
E348055	2.12	0.01	
E348056	2.24	0.02	
E348057	1.86	0.01	
E348058	1.36	0.02	
E348059	1.76	0.01	
E348060	0.66	<0.01	
E348061	1.35	0.01	
E348062	1.44	0.02	
E348063	2.19	0.01	
E348064	2.19	0.02	
E348065	1.70	<0.01	
E348066	1.03	<0.01	
E348067	1.53	0.01	
E348068	1.99	<0.01	
E348069	2.38	<0.01	
E348070	0.06	0.31	
E348071	2.22	0.01	
E348072	2.15	<0.01	
E348073	2.77	<0.01	
E348074	2.46	<0.01	
E348075		<0.01	
E348076	3.34	<0.01	
E348077	2.34	<0.01	
E348078	1.21	<0.01	
E348079	1.66	0.02	
E348080	0.66	<0.01	
E348081	1.79	<0.01	
E348082	1.16	<0.01	
E348083	1.17	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 1 juin 2022
Projet : Lot: 3321
Certificat : EGM-49009

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348084	1.34	0.07	
E348085	2.41	0.01	
E348086	2.33	<0.01	
E348087	2.96	0.01	
E348088	2.14	0.01	
E348089	2.05	0.01	
E348090	0.06	0.35	
E348091	1.89	<0.01	
E348092	1.63	<0.01	
E348093	2.08	<0.01	
E348094	2.18	<0.01	
E348095	2.15	<0.01	
E348096	2.06	<0.01	
E348097	1.03	0.02	
E348098	1.09	<0.01	
E348099	0.73	0.01	
E348100	0.64	<0.01	
E348101	1.23	<0.01	
E348102	2.20	<0.01	
E348103	2.01	<0.01	
E348104	1.02	<0.01	
E348105	1.19	0.02	
E348106	2.10	0.02	
E348107	1.13	0.02	
E348108	1.50	<0.01	
E348109	1.35	0.01	
E348110	0.06	0.35	
E348111	1.21	0.03	
E348112	0.91	0.01	
E348113	1.08	0.01	
E348114	0.87	<0.01	
E348115	1.71	<0.01	
E348116	1.68	<0.01	
E348117	1.95	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
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Date d'émission : 21 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 1 juin 2022
Projet : Lot: 3321
Certificat : EGM-49009

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348118	1.00	<0.01	
E348119	1.91	<0.01	
E348120	0.62	<0.01	
E348121	2.27	<0.01	
E348122	2.36	<0.01	
E348123	2.36	<0.01	
E348124	1.65	<0.01	
E348125		<0.01	
E348126	2.00	<0.01	
E348127	2.08	<0.01	
E348128	1.63	<0.01	
E348129	1.49	<0.01	
E348130	0.06	0.34	
E348131	1.87	<0.01	
E348132	2.06	<0.01	
E348133	2.21	<0.01	
E348134	1.18	<0.01	
E348135	1.54	<0.01	
E348136	2.20	<0.01	
E348137	1.87	<0.01	
E348138	1.94	<0.01	
E348139	1.15	<0.01	
E348140	0.53	<0.01	
E348141	1.08	<0.01	
E348142	1.06	<0.01	
E348143	1.74	<0.01	
E348144	1.03	<0.01	
E348145	1.01	<0.01	
E348060 DUP		<0.01	
E348081 DUP		<0.01	
E348102 DUP		<0.01	
E348118 DUP		<0.01	
E348139 DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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1101, 3e Avenue Est
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Date d'émission : 21 juin 2022
Date de réception : 16 mai 2022
Date d'analyses : 1 juin 2022
Projet : Lot: 3321
Certificat : EGM-49009

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.79	
OREAS 216b		6.71	
OREAS 216b		6.56	
OREAS 216b		6.86	
OREAS 216b		6.37	
OREAS E1336		0.53	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.53	
OREAS E1336		0.50	
OREAS E1336		0.52	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

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Date d'émission : 21 juin 2022
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Date d'analyses : 1 juin 2022
Projet : Lot: 3321
Certificat : EGM-49009

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 21 juin 2022
Date de réception: 18 mai 2022
Date d'analyses: 3 juin 2022
Projet: Lot: 3347
Certificat: EGM-49033

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 21 juin 2022
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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348434	2.72	<0.01	
E348435	3.81	<0.01	
E348436	2.23	<0.01	
E348437	1.58	<0.01	
E348438	1.38	<0.01	
E348439	2.35	<0.01	
E348440	0.69	<0.01	
E348441	2.81	<0.01	
E348442	3.18	<0.01	
E348443	2.32	<0.01	
E348444	2.53	<0.01	
E348445	1.23	<0.01	
E348446	2.57	<0.01	
E348447	3.85	<0.01	
E348448	2.27	0.01	
E348449	2.42	<0.01	
E348450	0.06	0.32	
E348451	2.55	<0.01	
E348452	3.63	<0.01	
E348453	2.49	<0.01	
E348454	1.21	<0.01	
E348455	2.47	<0.01	
E348456	2.43	<0.01	
E348457	2.25	<0.01	
E348458	3.65	<0.01	
E348459	2.36	<0.01	
E348460	0.60	<0.01	
E348461	2.28	<0.01	
E348462	2.59	<0.01	
E348463	2.43	0.03	
E348464	3.82	<0.01	
E348465	2.55	0.01	
E348466	3.87	<0.01	
E348467	2.46	<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348468	1.29	<0.01	
E348469	1.27	0.04	
E348470	0.06	0.35	
E348471	1.17	<0.01	
E348472	3.16	<0.01	
E348473	2.43	<0.01	
E348474	2.13	<0.01	
E348475		<0.01	
E348476	2.57	<0.01	
E348477	3.29	0.06	
E348478	3.63	<0.01	
E348479	3.71	<0.01	
E348480	0.62	<0.01	
E348481	2.73	0.01	
E348482	2.00	0.02	
E348483	1.20	0.01	
E348484	1.25	<0.01	
E348485	1.39	<0.01	
E348486	1.10	<0.01	
E348487	1.94	<0.01	
E348488	1.56	<0.01	
E348489	1.48	0.02	
E348490	0.06	0.32	
E348491	1.18	0.04	
E348492	1.22	0.04	
E348493	1.18	<0.01	
E348494	1.41	<0.01	
E348495	2.57	<0.01	
E348496	2.45	<0.01	
E348497	3.12	<0.01	
E348498	2.50	<0.01	
E348499	2.36	0.01	
E348500	0.65	<0.01	
E348501	1.11	<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348502	2.43	<0.01	
E348503	3.76	<0.01	
E348504	2.53	<0.01	
E348505	1.51	<0.01	
E348506	1.38	0.01	
E348507	1.27	<0.01	
E348508	2.30	<0.01	
E348509	2.30	<0.01	
E348510	0.06	0.34	
E348511	1.37	<0.01	
E348512	1.13	<0.01	
E348513	1.33	<0.01	
E348514	2.54	<0.01	
E348515	2.62	<0.01	
E348516	2.55	<0.01	
E348517	2.49	<0.01	
E348518	1.13	<0.01	
E348519	2.54	<0.01	
E348520	0.63	<0.01	
E348521	3.20	<0.01	
E348522	1.54	<0.01	
E348523	2.33	<0.01	
E348524	2.44	<0.01	
E348525		<0.01	
E348526	1.22	<0.01	
E348527	1.19	<0.01	
E348528	2.23	0.02	
E348529	2.52	<0.01	
E348439DUP		<0.01	
E348460DUP		<0.01	
E348481DUP		<0.01	
E348502DUP		<0.01	
E348519DUP		<0.01	

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Pyroanalyse
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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS216b		6.90	
OREAS216b		6.55	
OREAS216b		6.39	
OREAS216b		6.52	
OREASE1336		0.49	
OREASE1336		0.51	
OREASE1336		0.49	
OREASE1336		0.50	
OREASE1336		0.52	

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CERTIFICAT D'ANALYSE - ANNEXE 1

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Date d'émission : 21 juin 2022
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MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Tél.: 819-825-2541

Date d'émission: 14 juin 2022
Date de réception: 18 mai 2022
Date d'analyses: 7 juin 2022
Projet: Lot: 3348
Certificat: EGM-49034

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 14 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 7 juin 2022
Projet : Lot: 3348
Certificat : EGM-49034

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348530	0.06	0.33	
E348531	2.16	0.01	
E348532	2.16	<0.01	
E348533	1.70	<0.01	
E348534	1.71	<0.01	
E348535	1.16	<0.01	
E348536	1.84	<0.01	
E348537	1.64	0.01	
E348538	1.51	<0.01	
E348539	1.17	<0.01	
E348540	0.78	<0.01	
E348541	2.90	<0.01	
E348542	2.37	<0.01	
E348543	2.23	<0.01	
E348544	3.35	<0.01	
E348545	1.71	<0.01	
E348546	3.31	<0.01	
E348547	2.24	0.01	
E348548	2.11	<0.01	
E348549	1.07	<0.01	
E348550	0.06	0.97	
E348551	2.58	<0.01	
E348552	1.27	<0.01	
E348553	2.56	<0.01	
E348554	1.07	<0.01	
E348555	1.74	<0.01	
E348556	1.61	<0.01	
E348557	1.84	<0.01	
E348558	1.38	<0.01	
E348559	2.37	<0.01	
E348560	0.74	<0.01	
E348561	1.44	<0.01	
E348562	1.14	<0.01	
E348563	1.27	<0.01	

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CERTIFICAT D'ANALYSE

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348564	2.84	<0.01	
E348565	2.79	<0.01	
E348566	1.50	0.01	
E348567	1.50	<0.01	
E348568	1.71	<0.01	
E348569	1.20	<0.01	
E348570	0.06	0.32	
E348571	1.17	<0.01	
E348572	1.32	<0.01	
E348573	3.34	<0.01	
E348574	1.66	<0.01	
E348575		<0.01	
E348576	1.07	<0.01	
E348577	2.30	<0.01	
E348578	2.17	<0.01	
E348579	2.47	<0.01	
E348580	0.78	<0.01	
E348581	1.17	<0.01	
E348582	2.34	<0.01	
E348583	1.20	<0.01	
E348584	1.69	<0.01	
E348585	3.51	<0.01	
E348586	2.51	<0.01	
E348587	1.36	<0.01	
E348588	2.29	<0.01	
E348589	3.30	0.01	
E348590	0.06	1.01	
E348591	3.36	<0.01	
E348592	2.20	<0.01	
E348593	2.11	<0.01	
E348594	2.52	<0.01	
E348595	1.02	<0.01	
E348596	1.37	<0.01	
E348597	1.13	<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348598	3.22	<0.01	
E348599	2.39	0.02	
E348600	0.80	<0.01	
E348601	1.00	<0.01	
E348602	1.38	<0.01	
E348603	2.72	<0.01	
E348604	1.44	<0.01	
E348605	0.96	<0.01	
E348606	2.15	<0.01	
E348607	3.47	<0.01	
E348608	3.39	<0.01	
E348609	3.36	<0.01	
E348610	0.06	0.32	
E348611	3.40	<0.01	
E348612	3.23	0.02	
E348613	3.61	<0.01	
E348614	2.06	<0.01	
E348615	2.27	<0.01	
E348616	1.30	<0.01	
E348617	1.31	<0.01	
E348618	1.23	<0.01	
E348619	2.39	<0.01	
E348620	0.81	<0.01	
E348621	1.19	<0.01	
E348622	2.49	<0.01	
E348623	2.51	<0.01	
E348624	2.78	<0.01	
E348625		<0.01	
E348537 DUP		<0.01	
E348558 DUP		<0.01	
E348579 DUP		<0.01	
E348598 DUP		<0.01	
E348619 DUP		<0.01	

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Pyroanalyse
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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.90	
OREAS 216b		6.49	
OREAS 216b		6.93	
OREAS 216b		6.60	
OREAS 216b		6.78	
OREAS E1336		0.52	
OREAS E1336		0.52	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.50	

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Pyroanalyse
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CERTIFICAT D'ANALYSE - ANNEXE 1

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MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 13 juin 2022
Date de réception: 18 mai 2022
Date d'analyses: 8 juin 2022
Projet: Lot: 3349
Certificat: EGM-49035

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 13 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 8 juin 2022
Projet : Lot: 3349
Certificat : EGM-49035

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348626	2.08	<0.01	
E348627	2.29	<0.01	
E348628	1.78	<0.01	
E348629	2.49	<0.01	
E348630	0.06	0.35	
E348631	3.05	<0.01	
E348632	3.02	0.01	
E348633	2.74	0.01	
E348634	2.27	<0.01	
E348635	2.56	<0.01	
E348636	2.09	<0.01	
E348637	1.93	0.01	
E348638	2.83	<0.01	
E348639	2.71	0.01	
E348640	0.84	<0.01	
E348641	4.02	<0.01	
E348642	2.39	<0.01	
E348643	2.39	<0.01	
E348644	1.15	<0.01	
E348645	1.52	<0.01	
E348646	1.26	0.01	
E348647	1.27	<0.01	
E348648	2.07	<0.01	
E348649	2.42	<0.01	
E348650	0.06	0.35	
E348651	2.29	<0.01	
E348652	2.66	<0.01	
E348653	2.18	<0.01	
E348654	1.76	<0.01	
E348655	1.69	<0.01	
E348656	3.37	<0.01	
E348657	2.52	<0.01	
E348658	2.36	<0.01	
E348659	2.14	0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Projet : Lot: 3349
Certificat : EGM-49035

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348660	0.93	<0.01	
E348661	3.54	<0.01	
E348662	3.52	<0.01	
E348663	3.51	<0.01	
E348664	2.37	<0.01	
E348665	2.40	<0.01	
E348666	3.49	<0.01	
E348667	3.46	<0.01	
E348668	2.14	<0.01	
E348669	1.22	<0.01	
E348670	0.06	0.34	
E348671	1.45	<0.01	
E348672	1.22	<0.01	
E348673	3.12	<0.01	
E348674	3.20	<0.01	
E348675		<0.01	
E348676	2.33	<0.01	
E348677	1.08	<0.01	
E348678	1.05	<0.01	
E348679	1.14	<0.01	
E348680	0.92	<0.01	
E348681	1.90	<0.01	
E348682	1.56	<0.01	
E348683	2.08	<0.01	
E348684	2.27	<0.01	
E348685	3.40	<0.01	
E348686	2.24	<0.01	
E348687	3.49	<0.01	
E348688	1.14	<0.01	
E348689	2.28	<0.01	
E348690	0.06	0.33	
E348691	3.35	<0.01	
E348692	3.52	<0.01	
E348693	3.42	<0.01	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Projet : Lot: 3349
Certificat : EGM-49035

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348694	3.20	<0.01	
E348695	3.56	<0.01	
E348696	3.32	<0.01	
E348697	3.15	0.01	
E348698	3.48	<0.01	
E348699	2.18	<0.01	
E348700	0.88	<0.01	
E348701	2.20	0.01	
E348702	2.15	<0.01	
E348703	2.30	0.01	
E348704	3.44	<0.01	
E348705	3.19	<0.01	
E348706	3.13	<0.01	
E348707	3.52	<0.01	
E348708	3.38	<0.01	
E348709	3.40	0.02	
E348710	0.06	0.33	
E348711	3.29	<0.01	
E348712	3.46	<0.01	
E348713	2.31	<0.01	
E348714	3.12	<0.01	
E348715	3.34	<0.01	
E348716	3.71	0.02	
E348717	3.46	<0.01	
E348718	3.60	<0.01	
E348719	2.30	<0.01	
E348720	0.98	<0.01	
E348721	1.93	<0.01	
E348638 DUP		<0.01	
E348651 DUP		<0.01	
E348672 DUP		<0.01	
E348693 DUP		<0.01	
E348712 DUP		<0.01	

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Certificat : EGM-49035

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		6.63	
OREAS 216b		6.52	
OREAS 216b		6.84	
OREAS 216b		6.72	
OREAS E1336		0.52	
OREAS E1336		0.50	
OREAS E1336		0.54	
OREAS E1336		0.51	

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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission : 13 juin 2022
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Projet : Lot: 3349
Certificat : EGM-49035

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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TECHNI-LAB

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Tél.: 819-825-2541

Date d'émission: 29 juin 2022
Date de réception: 18 mai 2022
Date d'analyses: 10 juin 2022
Projet: Lot: 3350
Certificat: EGM-49038

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

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LAB Accrédité CCN
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Les résultats des échantillons sont vérifiés et approuvés par :

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CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 10 juin 2022
Projet : Lot: 3350
Certificat : EGM-49038

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348722	2.35	<0.01	
E348723	3.43	<0.01	
E348724	2.42	<0.01	
E348725		<0.01	
E348726	1.48	<0.01	
E348727	2.40	<0.01	
E348728	3.64	<0.01	
E348729	2.36	<0.01	
E348730	0.06	0.95	
E348731	1.03	<0.01	
E348732	2.64	<0.01	
E348733	3.01	<0.01	
E348734	1.23	<0.01	
E348735	1.20	0.01	
E348736	1.45	<0.01	
E348737	1.00	<0.01	
E348738	1.26	<0.01	
E348739	1.19	0.01	
E348740	0.87	<0.01	
E348741	2.98	<0.01	
E348742	3.04	<0.01	
E348743	1.14	<0.01	
E348744	1.24	<0.01	
E348745	1.03	<0.01	
E348746	2.27	<0.01	
E348747	1.26	<0.01	
E348748	1.45	<0.01	
E348749	1.19	<0.01	
E348750	0.06	0.33	
E348751	1.12	<0.01	
E348752	2.26	<0.01	
E348753	3.30	<0.01	
E348754	2.33	<0.01	
E348755	3.25	<0.01	

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CERTIFICAT D'ANALYSE

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Projet : Lot: 3350
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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348756	2.63	<0.01	
E348757	2.28	<0.01	
E348758	3.30	<0.01	
E348759	3.29	<0.01	
E348760	0.90	<0.01	
E348761	3.37	<0.01	
E348762	1.15	0.01	
E348763	2.17	<0.01	
E348764	2.41	<0.01	
E348765	2.21	<0.01	
E348766	2.83	<0.01	
E348767	2.47	<0.01	
E348768	3.37	0.01	
E348769	2.27	<0.01	
E348770	0.06	0.32	
E348771	1.21	<0.01	
E348772	3.55	0.01	
E348773	2.13	0.04	
E348774	2.35	0.01	
E348775		0.01	
E348776	3.49	0.01	
E348777	3.50	0.02	
E348778	3.31	<0.01	
E348779	3.43	<0.01	
E348780	1.00	<0.01	
E348781	3.44	<0.01	
E348782	3.53	0.02	
E348783	2.30	<0.01	
E348784	2.22	<0.01	
E348785	2.34	<0.01	
E348786	1.20	<0.01	
E348787	1.78	0.03	
E348788	1.33	<0.01	
E348789	1.15	0.01	

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Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 10 juin 2022
Projet : Lot: 3350
Certificat : EGM-49038

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348790	0.06	0.98	
E348791	1.19	<0.01	
E348792	1.11	<0.01	
E348793	1.65	<0.01	
E348794	1.15	<0.01	
E348795	3.53	<0.01	
E348796	3.46	<0.01	
E348797	3.52	0.02	
E348798	3.17	<0.01	
E348799	3.45	<0.01	
E348800	0.90	<0.01	
E348801	2.15	<0.01	
E348802	1.83	0.01	
E348803	2.22	0.01	
E348804	1.12	0.01	
E348805	1.98	<0.01	
E348806	2.10	<0.01	
E348807	1.06	<0.01	
E348808	1.41	<0.01	
E348809	1.47	0.01	
E348810	0.06	0.32	
E348811	1.55	0.02	
E348812	1.85	0.02	
E348813	0.97	0.01	
E348814	2.24	0.01	
E348815	2.05	0.01	
E348816	2.23	<0.01	
E348817	2.38	<0.01	
E348729 DUP		<0.01	
E348749 DUP		<0.01	
E348771 DUP		0.01	
E348789 DUP		<0.01	
E348809 DUP		<0.01	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 10 juin 2022
Projet : Lot: 3350
Certificat : EGM-49038

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.38	
OREAS 216b		6.44	
OREAS 216b		6.68	
OREAS 216b		6.73	
OREAS 216b		6.39	
OREAS 216b		6.55	
OREAS 216b		6.21	
OREAS E1336		0.51	
OREAS E1336		0.50	
OREAS E1336		0.50	
OREAS E1336		0.50	
OREAS E1336		0.49	
OREAS E1336		0.50	
OREAS E1336		0.49	

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Pyroanalyse
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TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 10 juin 2022
Projet : Lot: 3350
Certificat : EGM-49038

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Tél.: 819-825-2541

Date d'émission: 29 juin 2022
Date de réception: 18 mai 2022
Date d'analyses: 14 juin 2022
Projet: Lot: 3351
Certificat: EGM-49039

CERTIFICAT D'ANALYSE

96 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 14 juin 2022
Projet : Lot: 3351
Certificat : EGM-49039

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348818	2.06	0.02	
E348819	1.51	0.01	
E348820	0.78	<0.01	
E348821	2.22	<0.01	
E348822	2.20	<0.01	
E348823	2.25	<0.01	
E348824	2.21	<0.01	
E348825		<0.01	
E348826	1.23	<0.01	
E348827	1.17	<0.01	
E348828	1.26	<0.01	
E348829	1.20	<0.01	
E348830	0.06	0.31	
E348831	1.10	0.01	
E348832	1.18	<0.01	
E348833	1.25	<0.01	
E348834	1.14	<0.01	
E348835	2.35	<0.01	
E348836	1.19	<0.01	
E348837	1.30	<0.01	
E348838	1.26	0.01	
E348839	2.41	0.01	
E348840	0.87	<0.01	
E348841	2.45	0.01	
E348842	1.36	<0.01	
E348843	1.07	<0.01	
E348844	3.35	<0.01	
E348845	3.36	<0.01	
E348846	2.66	<0.01	
E348847	2.30	<0.01	
E348848	1.13	0.01	
E348849	1.02	0.03	
E348850	0.06	0.33	
E348851	1.76	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 14 juin 2022
Projet : Lot: 3351
Certificat : EGM-49039

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348852	2.34	<0.01	
E348853	2.06	0.01	
E348854	3.11	<0.01	
E348855	2.12	<0.01	
E348856	3.36	<0.01	
E348857	1.11	0.02	
E348858	2.94	<0.01	
E348859	2.31	<0.01	
E348860	0.88	<0.01	
E348861	1.12	<0.01	
E348862	1.78	<0.01	
E348863	1.77	<0.01	
E348864	1.18	<0.01	
E348865	1.03	<0.01	
E348866	2.34	<0.01	
E348867	2.19	<0.01	
E348868	2.28	<0.01	
E348869	3.47	<0.01	
E348870	0.06	0.31	
E348871	3.25	<0.01	
E348872	1.13	<0.01	
E348873	2.09	<0.01	
E348874	2.19	<0.01	
E348875		<0.01	
E348876	2.09	<0.01	
E348877	2.79	<0.01	
E348878	2.32	<0.01	
E348879	2.15	<0.01	
E348880	0.91	<0.01	
E348881	2.12	<0.01	
E348882	3.57	<0.01	
E348883	3.17	0.01	
E348884	2.60	<0.01	
E348885	1.09	<0.01	

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CERTIFICAT D'ANALYSE

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Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 14 juin 2022
Projet : Lot: 3351
Certificat : EGM-49039

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348886	1.43	<0.01	
E348887	2.10	<0.01	
E348888	2.05	<0.01	
E348889	2.50	<0.01	
E348890	0.06	0.32	
E348891	1.21	<0.01	
E348892	1.39	<0.01	
E348893	2.28	<0.01	
E348894	2.01	<0.01	
E348895	1.66	<0.01	
E348896	1.86	<0.01	
E348897	1.06	<0.01	
E348898	3.33	0.01	
E348899	3.33	0.01	
E348900	0.79	<0.01	
E348901	2.24	<0.01	
E348902	3.41	<0.01	
E348903	3.26	<0.01	
E348904	1.39	<0.01	
E348905	1.25	<0.01	
E348906	3.26	0.07	
E348907	2.83	<0.01	
E348908	3.22	0.01	
E348909	0.97	0.02	
E348910	0.06	0.32	
E348911	1.72	0.01	
E348912	1.03	0.02	
E348913	3.26	0.01	
E348828 DUP		<0.01	
E348849 DUP		0.04	
E348869 DUP		<0.01	
E348883 DUP		<0.01	
E348901 DUP		<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 14 juin 2022
Projet : Lot: 3351
Certificat : EGM-49039

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.38	
OREAS 216b		6.38	
OREAS 216b		6.46	
OREAS 216b		6.64	
OREAS 216b		6.53	
OREAS 216b		6.58	
OREAS 216b		6.21	
OREAS E1336		0.50	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.49	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 29 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 14 juin 2022
Projet : Lot: 3351
Certificat : EGM-49039

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 28 juin 2022
Date de réception: 18 mai 2022
Date d'analyses: 15 juin 2022
Projet: Triangle, Lot: 3352
Certificat: EGM-49040

CERTIFICAT D'ANALYSE

35 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 28 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 15 juin 2022
Projet : Triangle, Lot: 3352
Certificat : EGM-49040

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348914	3.32	0.02	
E348915	3.16	0.02	
E348916	2.57	0.02	
E348917	3.30	0.01	
E348918	3.20	0.01	
E348919	3.13	0.01	
E348920	0.67	0.01	
E348921	1.24	0.01	
E348922	1.95	0.02	
E348923	1.24	0.02	
E348924	2.61	0.01	
E348925		0.01	
E348926	1.88	0.05	
E348927	2.81	0.03	
E348928	2.82	0.02	
E348929	3.30	0.02	
E348930	0.06	0.32	
E348931	2.48	0.02	
E348932	2.50	0.01	
E348933	1.27	0.01	
E348934	3.22	<0.01	
E348935	2.70	<0.01	
E348936	1.09	<0.01	
E348937	1.03	<0.01	
E348938	1.13	<0.01	
E348939	3.53	<0.01	
E348940	0.91	<0.01	
E348941	3.25	0.02	
E348942	3.48	0.01	
E348943	2.21	0.02	
E348944	1.07	<0.01	
E348945	2.25	0.02	
E348946	3.47	0.01	
E348947	3.01	0.02	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 28 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 15 juin 2022
Projet : Triangle, Lot: 3352
Certificat : EGM-49040

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E348948	2.96	<0.01	
E348921 DUP		0.01	
E348937 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.33	
OREAS 216b		6.55	
OREAS 216b		6.48	
OREAS E1336		0.49	
OREAS E1336		0.50	
OREAS E1336		0.49	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 28 juin 2022
Date de réception : 18 mai 2022
Date d'analyses : 15 juin 2022
Projet : Triangle, Lot: 3352
Certificat : EGM-49040

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 1 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 28 juil. 2022
Projet: Lot: 3380
Certificat: EGM-49401

CERTIFICAT D'ANALYSE

97 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 28 juil. 2022
Projet : Lot: 3380
Certificat : EGM-49401

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341459	3.05	0.01	
E341460	0.86	<0.01	
E341461	2.26	<0.01	
E341462	2.32	<0.01	
E341463	2.25	<0.01	
E341464	1.12	<0.01	
E341465	1.06	<0.01	
E341466	1.16	<0.01	
E341467	1.14	<0.01	
E341468	2.17	<0.01	
E341469	2.14	<0.01	
E341470	0.06	0.35	
E341471	2.23	<0.01	
E341472	2.29	<0.01	
E341473	2.35	<0.01	
E341474	1.99	<0.01	
E341475		<0.01	
E341476	2.76	<0.01	
E341477	2.08	<0.01	
E341478	2.21	<0.01	
E341479	2.07	<0.01	
E341480	0.91	<0.01	
E341481	1.09	<0.01	
E341482	1.19	<0.01	
E341483	1.02	<0.01	
E341484	2.30	<0.01	
E341485	2.09	<0.01	
E341486	3.32	<0.01	
E341487	3.27	<0.01	
E341488	3.37	<0.01	
E341489	3.22	<0.01	
E341490	0.06	0.31	
E341491	2.05	<0.01	
E341492	2.13	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
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TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 1 août 2022
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Date d'analyses : 28 juil. 2022
Projet : Lot: 3380
Certificat : EGM-49401

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341493	3.28	<0.01	
E341494	2.27	<0.01	
E341495	3.32	<0.01	
E341496	3.29	<0.01	
E341497	1.84	<0.01	
E341498	1.20	<0.01	
E341499	1.06	0.04	
E341500	0.94	<0.01	
E341501	1.20	<0.01	
E341502	1.66	<0.01	
E341503	2.22	<0.01	
E341504	2.12	<0.01	
E341505	2.17	<0.01	
E341506	2.17	0.01	
E341507	1.95	<0.01	
E341508	1.15	<0.01	
E341509	1.17	<0.01	
E341510	0.06	2.89	
E341511	1.40	0.01	
E341512	1.12	<0.01	
E341513	1.43	<0.01	
E341514	1.52	0.05	
E341515	1.19	<0.01	
E341516	1.23	<0.01	
E341517	1.12	<0.01	
E341518	1.08	<0.01	
E341519	1.11	<0.01	
E341520	1.09	<0.01	
E341521	2.02	0.03	
E341522	1.98	<0.01	
E341523	2.16	<0.01	
E341524	2.32	<0.01	
E341525		<0.01	
E341526	2.22	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 28 juil. 2022
Projet : Lot: 3380
Certificat : EGM-49401

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341527	2.01	<0.01	
E341528	1.10	<0.01	
E341529	0.92	<0.01	
E341530	0.06	0.34	
E341531	1.02	<0.01	
E341532	1.26	0.01	
E341533	1.98	<0.01	
E341534	2.30	<0.01	
E341535	2.15	<0.01	
E341536	1.96	<0.01	
E341537	3.39	<0.01	
E341538	3.47	<0.01	
E341539	2.30	<0.01	
E341540	1.03	<0.01	
E341541	2.47	<0.01	
E341542	2.43	<0.01	
E341543	1.16	<0.01	
E341544	1.49	0.41	
E341545	1.03	<0.01	
E341546	1.17	<0.01	
E341547	1.78	<0.01	
E341548	2.05	<0.01	
E341549	1.98	<0.01	
E341550	0.06	0.34	
E341551	2.05	<0.01	
E341552	1.76	<0.01	
E341553	1.44	<0.01	
E341554	1.27	0.01	
E341555	1.20	1.54	
E341471 DUP		<0.01	
E341484 DUP		<0.01	
E341505 DUP		<0.01	
E341523 DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 28 juil. 2022
Projet : Lot: 3380
Certificat : EGM-49401

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341545 DUP		<0.01	
BLANC		0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.48	
OREAS 216b		6.67	
OREAS 216b		6.48	
OREAS 216b		6.45	
OREAS 216b		6.38	
OREAS 216b		6.77	
OREAS 216b		6.65	
OREAS E1336		0.50	
OREAS E1336		0.48	
OREAS E1336		0.48	
OREAS E1336		0.50	
OREAS E1336		0.53	
OREAS E1336		0.51	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 28 juil. 2022
Projet : Lot: 3380
Certificat : EGM-49401

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 2 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 29 juil. 2022
Projet: Lot: 3381
Certificat: EGM-49402

CERTIFICAT D'ANALYSE

106 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 29 juil. 2022
Projet : Lot: 3381
Certificat : EGM-49402

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341556	1.07	<0.01	
E341557	1.00	0.53	
E341558	1.03	0.05	
E341559	1.14	<0.01	
E341560	0.89	<0.01	
E341561	1.55	0.01	
E341562	1.72	<0.01	
E341563	2.13	<0.01	
E341564	2.21	<0.01	
E341565	1.93	<0.01	
E341566	1.00	<0.01	
E341567	1.05	3.58	
E341568	1.06	<0.01	
E341569	1.11	<0.01	
E341570		3.00	
E341571	1.13	<0.01	
E341572	1.14	<0.01	
E341573	1.83	<0.01	
E341574	0.98	0.12	
E341575		0.13	
E341576	1.02	0.01	
E341577	1.65	<0.01	
E341578	2.28	<0.01	
E341579	3.16	<0.01	
E341580	0.91	<0.01	
E341581	3.40	<0.01	
E341582	2.96	<0.01	
E341583	2.47	<0.01	
E341584	1.19	<0.01	
E341585	1.16	0.03	
E341586	1.05	0.01	
E341587	2.25	<0.01	
E341588	2.27	<0.01	
E341589	1.22	<0.01	
E341590		0.33	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
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Date d'émission : 2 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 29 juil. 2022
Projet : Lot: 3381
Certificat : EGM-49402

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341591	1.01	<0.01	
E341592	1.19	0.02	
E341593	1.99	<0.01	
E341594	1.08	<0.01	
E341595	2.13	<0.01	
E341596	1.61	<0.01	
E341597	1.15	0.02	
E341598	1.02	<0.01	
E341599	1.15	<0.01	
E341600	0.88	<0.01	
E341601	1.80	<0.01	
E341602	1.15	0.24	
E341603	1.10	<0.01	
E341604	2.08	<0.01	
E341605	2.33	<0.01	
E341606	2.33	<0.01	
E341607	2.70	<0.01	
E341608	2.04	<0.01	
E341609	2.60	<0.01	
E341610		0.32	
E341611	1.16	<0.01	
E341612	1.16	<0.01	
E341613	1.01	<0.01	
E341614	2.59	<0.01	
E341615	1.96	<0.01	
E341616	2.36	<0.01	
E341617	2.20	<0.01	
E341618	2.64	<0.01	
E341619	1.23	<0.01	
E341620	0.83	<0.01	
E341621	0.98	<0.01	
E341622	1.15	<0.01	
E341623	1.99	<0.01	
E341624	2.26	<0.01	
E341625		<0.01	

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Pyroanalyse
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Date d'émission : 2 août 2022
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Date d'analyses : 29 juil. 2022
Projet : Lot: 3381
Certificat : EGM-49402

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341626	2.69	0.01	
E341627	2.28	<0.01	
E341628	2.92	<0.01	
E341629	1.16	<0.01	
E341630		0.32	
E341631	1.13	<0.01	
E341632	1.20	<0.01	
E341633	2.67	<0.01	
E341634	3.34	<0.01	
E341635	3.13	<0.01	
E341636	3.52	<0.01	
E341637	3.16	<0.01	
E341638	2.08	<0.01	
E341639	1.04	<0.01	
E341640	1.01	<0.01	
E341641	1.10	<0.01	
E341642	1.12	0.03	
E341643	1.22	<0.01	
E341644	2.28	<0.01	
E341645	2.66	<0.01	
E341646	1.20	<0.01	
E341647	1.17	0.02	
E341648	1.08	<0.01	
E341649	1.05	<0.01	
E341650		0.31	
E341651	1.08	<0.01	
E341652	1.18	<0.01	
E341653	2.20	<0.01	
E341654	2.07	<0.01	
E341655	1.99	<0.01	
E341656	2.33	<0.01	
E341657	2.72	<0.01	
E341658	2.25	0.08	
E341659	3.20	<0.01	
E341660	1.03	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
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TECHNI-LAB

CERTIFICAT D'ANALYSE

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Date d'émission : 2 août 2022
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Date d'analyses : 29 juil. 2022
Projet : Lot: 3381
Certificat : EGM-49402

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341661	3.45	<0.01	
E341563 DUP		<0.01	
E341584 DUP		<0.01	
E341605 DUP		<0.01	
E341626 DUP		0.01	
E341647 DUP		0.02	
E341661 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216 b		6.41	
OREAS 216b		6.51	
OREAS 216b		6.53	
OREAS 216b		6.42	
OREAS 216b		6.49	
OREAS 216b		6.41	
OREAS E 1336		0.48	
OREAS E1336		0.48	
OREAS E1336		0.51	
OREAS E1336		0.51	
OREAS E1336		0.48	
OREAS E1336		0.49	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 2 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 29 juil. 2022
Projet : Lot: 3381
Certificat : EGM-49402

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

CERTIFICAT D'ANALYSE

81 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340869	3.31	<0.01	
E340870	0.06	0.33	
E340871	1.78	<0.01	
E340872	2.69	0.06	
E341247	2.21	<0.01	
E341248	2.52	<0.01	
E341249	2.58	<0.01	
E341250	0.06	0.34	
E341251	1.30	<0.01	
E341252	1.49	<0.01	
E341253	1.15	<0.01	
E341254	1.44	<0.01	
E341255	2.71	<0.01	
E341256	2.48	<0.01	
E341257	1.34	<0.01	
E341258	1.28	<0.01	
E341259	1.31	0.34	
E341260	0.84	<0.01	
E341261	2.83	0.02	
E341262	2.69	<0.01	
E341263	2.65	<0.01	
E341264	3.41	<0.01	
E341265	3.49	<0.01	
E341266	3.83	<0.01	
E341267	2.71	<0.01	
E341268	2.52	<0.01	
E341269	2.51	<0.01	
E341270	0.06	0.32	
E341271	1.93	<0.01	
E341272	1.32	0.01	
E341273	1.38	<0.01	
E341274	1.29	<0.01	
E341275		0.01	
E341276	1.80	0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission: 23 août 2022
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Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341277	2.46	<0.01	
E341278	2.30	<0.01	
E341279	1.15	<0.01	
E341280	0.94	<0.01	
E341281	1.64	<0.01	
E341282	1.30	<0.01	
E341283	1.44	0.01	
E341284	1.24	<0.01	
E341285	1.35	0.01	
E341286	1.36	<0.01	
E341287	1.57	<0.01	
E341288	1.05	0.01	
E341289	1.34	0.01	
E341290	0.06	0.32	
E341291	2.49	<0.01	
E341292	2.89	0.01	
E341293	2.58	0.01	
E341294	3.07	<0.01	
E341295	3.59	0.01	
E341296	3.85	<0.01	
E341297	2.83	<0.01	
E341298	2.57	0.01	
E341299	2.51	0.02	
E341300	1.01	<0.01	
E341301	1.15	0.01	
E341302	1.33	<0.01	
E341303	2.28	<0.01	
E341304	1.74	<0.01	
E341305	0.96	<0.01	
E341306	2.11	0.01	
E341307	2.51	<0.01	
E341308	2.62	<0.01	
E341309	2.74	0.02	
E341310	0.06	0.31	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341311	2.69	<0.01	
E341312	3.34	<0.01	
E341313	3.23	<0.01	
E341314	2.51	0.01	
E341315	2.65	<0.01	
E341316	2.17	0.01	
E341317	1.39	<0.01	
E341318	1.30	<0.01	
E341319	1.26	<0.01	
E341320	0.99	<0.01	
E341321	1.25	<0.01	
E341322	2.02	<0.01	
E341323	0.94	0.01	
E341251 DUP		<0.01	
E341272 DUP		<0.01	
E341295 DUP		0.02	
E341309 DUP		0.02	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.84	
OREAS 216b		6.55	
OREAS 216b		6.64	
OREAS 216b		6.67	
OREAS 216b		6.40	
OREAS 216b		6.54	
OREAS 216b		6.75	

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Pyroanalyse
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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
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Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.48	
OREAS 216b		6.59	
OREAS E1336		0.52	
OREAS E1336		0.50	
OREAS E1336		0.50	
OREAS E1336		0.51	
OREAS E1336		0.48	
OREAS E1336		0.50	
OREAS E1336		0.52	
OREAS E1336		0.48	
OREAS E1336		0.49	

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Pyroanalyse
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 9 août 2022
Projet : Sigma-Nord Lot : 3376
Certificat: EGM-49453

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 1 sept. 2022
Date de réception: 30 juin 2022
Date d'analyses: 11 août 2022
Projet : Sigma-Nord Lot: 3377
Certificat: EGM-49454

CERTIFICAT D'ANALYSE

59 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341324	1.40	0.01	
E341325		<0.01	
E341326	1.34	<0.01	
E341327	1.32	0.01	
E341328	2.28	0.01	
E341329	1.34	<0.01	
E341330	0.06	0.32	
E341331	2.54	<0.01	
E341332	2.67	0.01	
E341333	2.46	<0.01	
E341334	2.38	0.06	
E341335	1.25	0.06	
E341336	1.58	0.13	
E341337	1.27	0.02	
E341338	1.27	<0.01	
E341339	2.57	0.02	
E341340	0.95	<0.01	
E341341	2.14	<0.01	
E341342	1.53	<0.01	
E341343	0.93	0.02	
E341344	2.28	<0.01	
E341345	1.96	0.05	
E341346	2.36	<0.01	
E341347	2.29	0.01	
E341348	1.90	0.03	
E341349	2.11	0.04	
E341350	0.06	0.33	
E341351	3.26	0.04	
E341352	1.81	0.01	
E341353	2.12	<0.01	
E341354	2.37	<0.01	
E341355	2.11	0.02	
E341356	2.46	<0.01	
E341357	2.60	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341358	2.19	<0.01	
E341359	2.25	0.01	
E341360	0.98	<0.01	
E341361	1.05	<0.01	
E341362	1.07	<0.01	
E341363	1.00	<0.01	
E341364	1.26	<0.01	
E341365	2.08	0.01	
E341366	2.18	0.01	
E341367	3.36	<0.01	
E341368	3.07	<0.01	
E341369	2.89	<0.01	
E341370	0.06	0.31	
E341371	3.08	<0.01	
E341372	2.02	<0.01	
E341373	2.09	0.03	
E341374	2.34	0.29	
E341375		0.30	
E341377	1.10	0.02	
E341378	2.23	<0.01	
E341379	1.87	0.01	
E341380	0.67	<0.01	
E341381	2.02	<0.01	
E341382	0.99	0.02	
E341383	1.86	<0.01	
E341331 DUP		<0.01	
E341352 DUP		0.01	
E341373 DUP		0.02	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.35	
OREAS 216b		6.56	
OREAS 216b		6.75	
OREAS 216b		6.54	
OREAS 216b		6.88	
OREAS E1336		0.48	
OREAS E1336		0.48	
OREAS E1336		0.52	
OREAS E1336		0.48	
OREAS E1336		0.50	
OREAS E1336		0.53	

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Pyroanalyse
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 1 sept. 2022
Date de réception : 30 juin 2022
Date d'analyses : 11 août 2022
Projet : Lot: 3377
Certificat : EGM-49454

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 23 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet : V6 Lot: 3389
Certificat: EGM-49455

CERTIFICAT D'ANALYSE

84 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 23 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3389
Certificat : EGM-49455

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354132	2.22	<0.01	
E354133	2.25	<0.01	
E354134	2.03	<0.01	
E354135	2.09	<0.01	
E354136	2.03	<0.01	
E354137	1.27	<0.01	
E354138	1.77	0.03	
E354139	1.37	0.02	
E354140	0.06	0.31	
E354141	1.73	0.02	
E354142	2.22	0.02	
E354143	1.99	0.02	
E354144	2.08	0.02	
E354145	2.08	<0.01	
E354146	2.15	<0.01	
E354147	2.08	0.02	
E354148	2.11	0.01	
E354149	1.98	0.01	
E354150	0.81	<0.01	
E354151	1.86	0.01	
E354152	2.17	0.01	
E354153	1.92	0.01	
E354154	1.94	<0.01	
E354155	1.05	0.01	
E354156	2.22	0.02	
E354157	2.01	0.01	
E354158	3.09	0.04	
E354159	2.59	<0.01	
E354160	0.06	0.32	
E354161	2.66	<0.01	
E354162	2.05	0.01	
E354163	2.15	0.02	
E354164	2.42	<0.01	
E354165	1.79	0.05	

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Date d'émission : 23 août 2022
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Date d'analyses : 16 août 2022
Projet : Lot: 3389
Certificat : EGM-49455

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354166	2.50	<0.01	
E354167	2.07	<0.01	
E354168	1.81	<0.01	
E354169	1.33	<0.01	
E354170	0.89	<0.01	
E354171	1.32	0.01	
E354172	1.42	<0.01	
E354173	2.04	<0.01	
E354174	2.11	<0.01	
E354175		<0.01	
E354176	2.00	<0.01	
E354177	2.24	<0.01	
E354178	1.46	<0.01	
E354179	1.68	0.02	
E354180	0.06	0.32	
E354181	1.30	<0.01	
E354182	1.54	0.02	
E354183	1.51	0.01	
E354184	1.38	0.01	
E354185	1.14	0.02	
E354186	1.00	<0.01	
E354187	1.15	<0.01	
E354188	1.98	0.01	
E354189	2.25	<0.01	
E354190	0.94	<0.01	
E354191	2.21	<0.01	
E354192	1.90	0.01	
E354193	3.01	<0.01	
E354194	3.08	0.02	
E354195	3.32	0.03	
E354196	3.17	<0.01	
E354197	2.87	<0.01	
E354198	3.42	<0.01	
E354199	3.27	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 23 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3389
Certificat : EGM-49455

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354200	0.06	0.31	
E354201	1.97	<0.01	
E354202	1.30	<0.01	
E354203	2.14	<0.01	
E354204	1.02	<0.01	
E354205	2.03	<0.01	
E354206	2.29	<0.01	
E354207	1.03	<0.01	
E354208	1.19	<0.01	
E354209	1.25	<0.01	
E354210	0.64	<0.01	
E354211	2.12	<0.01	
E354212	2.04	<0.01	
E354213	2.13	<0.01	
E354214	1.65	<0.01	
E354215	1.43	0.01	
E354142 DUP		0.02	
E354163 DUP		<0.01	
E354184 DUP		<0.01	
E354197 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.29	
OREAS 216b		6.29	
OREAS 216b		6.35	
OREAS 216b		6.30	
OREAS 216b		6.54	
OREAS 216b		6.48	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission : 23 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3389
Certificat : EGM-49455

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.59	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.48	
OREAS E1336		0.50	
OREAS E1336		0.48	
OREAS E1336		0.49	

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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 23 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3389
Certificat : EGM-49455

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 18 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 15 août 2022
Projet : V6 Lot: 3387
Certificat: EGM 49497

CERTIFICAT D'ANALYSE

84 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 15 août 2022
Projet : Lot: 3387
Certificat : EGM 49497

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354017	2.00	<0.01	
E354018	0.91	<0.01	
E354019	1.15	<0.01	
E354020	0.06	0.35	
E354021	1.40	<0.01	
E354022	1.78	<0.01	
E354023	2.36	<0.01	
E354024	2.17	<0.01	
E354025		<0.01	
E354026	2.05	<0.01	
E354027	1.02	<0.01	
E354028	1.33	0.01	
E354029	1.43	<0.01	
E354030	0.75	<0.01	
E354031	2.55	<0.01	
E354032	2.59	<0.01	
E354033	2.66	<0.01	
E354034	1.03	0.09	
E354035	1.73	<0.01	
E354036	1.34	<0.01	
E354037	2.09	<0.01	
E354038	2.10	<0.01	
E354039	2.02	<0.01	
E354040	0.06	0.31	
E354041	1.13	0.01	
E354042	1.38	0.01	
E354043	1.29	0.01	
E354044	2.26	<0.01	
E354045	2.09	<0.01	
E354046	2.23	<0.01	
E354047	1.29	0.01	
E354048	1.02	0.01	
E354049	2.07	<0.01	
E354050	0.82	<0.01	

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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 15 août 2022
Projet : Lot: 3387
Certificat : EGM 49497

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354051	2.20	0.01	
E354052	2.29	0.01	
E354053	1.84	0.01	
E354054	2.76	<0.01	
E354055	3.38	<0.01	
E354056	2.27	<0.01	
E354057	2.06	0.01	
E354058	0.86	0.02	
E354059	0.95	0.01	
E354060	0.06	0.98	
E354061	1.25	<0.01	
E354062	1.84	<0.01	
E354063	2.26	0.01	
E354064	2.20	0.01	
E354065	2.04	<0.01	
E354066	2.19	<0.01	
E354067	2.09	<0.01	
E354068	2.19	0.01	
E354069	2.28	0.01	
E354070	0.84	0.01	
E354071	0.66	0.01	
E354072	0.97	0.01	
E354073	1.06	0.01	
E354074	2.26	<0.01	
E354075		0.01	
E354076	1.83	<0.01	
E354077	3.00	0.01	
E354078	2.99	0.02	
E354079	3.00	0.02	
E354080	0.06	0.35	
E354081	1.87	<0.01	
E354082	1.05	0.01	
E354083	1.16	0.01	
E354084	1.91	<0.01	

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Pyroanalyse
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CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 15 août 2022
Projet : Lot: 3387
Certificat : EGM 49497

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354085	1.09	<0.01	
E354086	1.23	<0.01	
E354087	1.14	<0.01	
E354088	2.00	<0.01	
E354089	1.64	<0.01	
E354090	1.10	<0.01	
E354091	1.02	<0.01	
E354092	1.06	<0.01	
E354093	1.90	0.01	
E354094	2.23	<0.01	
E354095	1.76	0.01	
E354096	2.07	<0.01	
E354097	1.89	<0.01	
E354098	1.06	0.01	
E354099	1.16	<0.01	
E354100	0.06	0.95	
E354023 DUP		<0.01	
E354044 DUP		<0.01	
E354065 DUP		0.01	
E354082 DUP		0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.84	
OREAS 216b		6.75	
OREAS 216b		6.63	
OREAS 216b		6.68	
OREAS 216b		6.48	
OREAS 216b		6.55	
OREAS E1336		0.53	

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Date d'analyses : 15 août 2022
Projet : Lot: 3387
Certificat : EGM 49497

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS E1336		0.49	
OREAS E1336		0.51	
OREAS E1336		0.48	

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Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
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Projet : Lot: 3387
Certificat : EGM 49497

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
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TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 18 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet : V6 Lot: 3388
Certificat: EGM 49498

CERTIFICAT D'ANALYSE

31 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3388
Certificat : EGM 49498

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354101	2.00	<0.01	
E354102	1.03	0.02	
E354103	2.18	0.02	
E354104	1.38	0.01	
E354105	2.01	0.01	
E354106	2.14	0.01	
E354107	2.07	<0.01	
E354108	2.26	<0.01	
E354109	2.03	0.01	
E354110	1.15	<0.01	
E354111	2.06	0.01	
E354112	2.12	<0.01	
E354113	1.35	0.02	
E354114	1.45	0.02	
E354115	1.18	0.02	
E354116	1.34	<0.01	
E354117	1.13	0.04	
E354118	2.32	0.02	
E354119	1.25	<0.01	
E354120	0.06	1.00	
E354121	1.24	0.02	
E354122	2.48	0.01	
E354123	2.52	<0.01	
E354124		0.01	
E354125	2.50	0.02	
E354126	2.50	<0.01	
E354127	2.67	<0.01	
E354128	2.45	<0.01	
E354129	2.72	<0.01	
E354130	0.98	<0.01	
E354131	2.86	<0.01	
E354107 DUP		<0.01	
E354128 DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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CERTIFICAT D'ANALYSE

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Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3388
Certificat : EGM 49498

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.60	
OREAS 216b		6.75	
OREAS E1336		0.52	
OREAS E1336		0.52	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3388
Certificat : EGM 49498

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 18 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet : V6 Lot: 3390
Certificat: EGM 49499

CERTIFICAT D'ANALYSE

32 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Nancy ATAMAN, chimiste 1997-068

CHIMISTE
Nancy Ataman
97-068
QUÉBEC

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3390
Certificat : EGM 49499

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354216	2.46	<0.01	
E354217	1.35	<0.01	
E354218	2.24	<0.01	
E354219	2.22	<0.01	
E354220	0.06	0.32	
E354221	1.19	<0.01	
E354222	1.21	<0.01	
E354223	1.34	0.02	
E354224	2.39	<0.01	
E354225		<0.01	
E354226	3.56	<0.01	
E354227	3.42	<0.01	
E354228	3.21	<0.01	
E354229	3.76	<0.01	
E354230	0.76	<0.01	
E354231	3.29	<0.01	
E354232	3.39	<0.01	
E354233	3.37	<0.01	
E354234	3.18	0.01	
E354235	3.29	0.01	
E354236	3.43	0.01	
E354237	3.31	0.04	
E354238	2.26	0.01	
E354239	0.99	0.01	
E354240	0.06	0.32	
E354241	1.18	0.02	
E354242	1.12	0.01	
E354243	2.57	0.01	
E354244	1.20	<0.01	
E354245	1.09	<0.01	
E354246	1.22	<0.01	
E354247	2.12	<0.01	
E354224 DUP		<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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Projet : Lot: 3390
Certificat : EGM 49499

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E354245 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.70	
OREAS 216b		6.48	
OREAS E1336		0.49	
OREAS E1336		0.48	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 18 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3390
Certificat : EGM 49499

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 24 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet :Sigma-nord Lot: 3379
Certificat: EGM 49500

CERTIFICAT D'ANALYSE

25 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3379
Certificat : EGM 49500

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340790	0.06	0.33	
E340791	1.79	<0.01	
E340792	2.30	0.02	
E340793	1.71	<0.01	
E340794	2.28	<0.01	
E340795	3.09	0.01	
E340796	3.19	<0.01	
E340797	2.55	<0.01	
E340798	2.46	0.01	
E340799	1.12	0.01	
E340800	0.86	<0.01	
E340801	1.34	0.02	
E340802	1.33	<0.01	
E340803	1.68	<0.01	
E340804	3.01	<0.01	
E340805	1.91	<0.01	
E340806	3.40	<0.01	
E340807	1.03	<0.01	
E340808	3.35	0.02	
E340809	3.44	<0.01	
E340810	0.06	0.31	
E340811	2.38	<0.01	
E340812	2.50	<0.01	
E340813	2.16	<0.01	
E340814	0.50	<0.01	
E340796 DUP		<0.01	
E340811 DUP		<0.01	
BLANC		<0.01	
BLANC		0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.45	
OREAS 216b		6.55	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3379
Certificat : EGM 49500

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.59	
OREAS 216b		6.18	
OREAS E1336		0.51	
OREAS E1336		0.48	
OREAS E1336		0.49	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3379
Certificat : EGM 49500

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 24 août 2022
Date de réception: 30 juin 2022
Date d'analyses: 16 août 2022
Projet :Sigma-nord Lot: 3378
Certificat: EGM 49501

CERTIFICAT D'ANALYSE

85 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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SCC Accredited LAB
LAB Accrédité CCN
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Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340705	2.45	<0.01	
E340706	2.69	<0.01	
E340707	2.96	0.01	
E340708	2.16	<0.01	
E340709	2.38	0.01	
E340710	0.06	0.34	
E340711	2.56	<0.01	
E340712	2.51	<0.01	
E340713	1.19	<0.01	
E340714	1.19	<0.01	
E340715	1.25	<0.01	
E340716	1.20	<0.01	
E340717	2.65	<0.01	
E340718	2.46	<0.01	
E340719	2.45	<0.01	
E340720	0.94	<0.01	
E340721	2.49	<0.01	
E340722	2.50	<0.01	
E340723	2.47	<0.01	
E340724	2.38	<0.01	
E340725		<0.01	
E340726	2.20	<0.01	
E340727	2.19	<0.01	
E340728	2.31	<0.01	
E340729	2.70	<0.01	
E340730	0.06	0.33	
E340731	2.51	<0.01	
E340732	2.40	<0.01	
E340733	2.64	<0.01	
E340734	2.26	<0.01	
E340735	1.57	<0.01	
E340736	1.53	<0.01	
E340737	1.55	<0.01	
E340738	3.25	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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1101, 3e Avenue Est
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Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340739	2.29	<0.01	
E340740	0.91	<0.01	
E340741	2.60	<0.01	
E340742	3.43	<0.01	
E340743	2.17	<0.01	
E340744	2.74	<0.01	
E340745	2.96	<0.01	
E340746	2.68	<0.01	
E340747	1.76	<0.01	
E340748	2.26	<0.01	
E340749	2.87	<0.01	
E340750	0.06	0.33	
E340751	1.30	<0.01	
E340752	1.36	<0.01	
E340753	1.09	0.01	
E340754	1.48	<0.01	
E340755	2.96	<0.01	
E340756	2.20	<0.01	
E340757	2.03	<0.01	
E340758	2.79	<0.01	
E340759	2.48	<0.01	
E340760	1.06	<0.01	
E340761	2.85	0.01	
E340762	3.00	<0.01	
E340763	1.77	<0.01	
E340764	1.14	<0.01	
E340765	2.75	<0.01	
E340766	2.34	<0.01	
E340767	2.07	0.03	
E340768	2.96	<0.01	
E340769	2.31	0.19	
E340770	0.06	0.99	
E340771	3.06	0.01	
E340772	3.48	0.05	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340773	1.58	<0.01	
E340774	2.49	<0.01	
E340775		0.01	
E340776	2.04	0.02	
E340777	2.26	0.01	
E340778	2.45	<0.01	
E340779	3.14	<0.01	
E340780	1.05	<0.01	
E340781	4.02	<0.01	
E340782	2.01	<0.01	
E340783	1.06	<0.01	
E340784	1.62	<0.01	
E340785	1.50	0.19	
E340786	1.38	0.02	
E340787	1.18	<0.01	
E340788	0.83	<0.01	
E340789	1.03	0.02	
E340716 DUP		<0.01	
E340737 DUP		<0.01	
E340751 DUP		<0.01	
E340771 DUP		0.02	
E340776 DUP		0.01	
BLANC		<0.01	
BLANC		0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.68	
OREAS 216b		6.47	
OREAS 216b		6.61	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
OREAS 216b		6.22	
OREAS 216b		6.59	
OREAS 216b		6.55	
OREAS 216b		6.64	
OREAS E1336		0.49	
OREAS E1336		0.49	
OREAS E1336		0.52	
OREAS E1336		0.51	
OREAS E1336		0.49	
OREAS E1336		0.48	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 24 août 2022
Date de réception : 30 juin 2022
Date d'analyses : 16 août 2022
Projet : Lot: 3378
Certificat : EGM 49501

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 19 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3393
Certificat: EGM-49608

CERTIFICAT D'ANALYSE

8 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 19 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 8 sept. 2022
Projet : Sigma-nord Lot: 3393
Certificat : EGM-49608

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340815	2.83	<0.01	
E340816	2.88	0.02	
E340817	2.39	<0.01	
E340818	2.70	<0.01	
E340819	3.29	<0.01	
E340820	0.64	<0.01	
E340821	3.83	<0.01	
E340822	1.86	<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS E1336		0.52	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 19 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 8 sept. 2022
Projet : Sigma-nord Lot: 3393
Certificat : EGM-49608

MÉTHODE ACCRÉDITÉE

TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse

MÉTHODE NON ACCRÉDITÉE

TMT-G5G	Argent par Gravimétrie
TMT-G2	Densité
TMT-G5Z	Titration du Zinc pour concentré

MÉTHODE ACCRÉDITÉE PAR LE CCN

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 22 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 14 sept. 2022
Projet: Sigma-Nord Lot: 3392
Certificat: EGM-49609

CERTIFICAT D'ANALYSE

3 échantillons de carottes ont été reçus pour analyses.

Notes :

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® Les résultats d'essai ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus par le laboratoire.

SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 22 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 14 sept. 2022
Projet : Sigma-Nord Lot: 3392
Certificat : EGM-49609

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340826	2.32	0.33	
E340827	2.34	<0.01	
E340828	0.77	0.06	
E340826 DUP		0.35	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		6.39	
OREAS E1336		0.52	
OREAS E1336		0.49	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
Géochimie
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 22 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 14 sept. 2022
Projet : Sigma-Nord Lot: 3392
Certificat : EGM-49609

MÉTHODE ACCRÉDITÉE

TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse

MÉTHODE NON ACCRÉDITÉE

TMT-G5G	Argent par Gravimétrie
TMT-G2	Densité
TMT-G5Z	Titration du Zinc pour concentré

MÉTHODE ACCRÉDITÉE PAR LE CCN

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 13 août 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

CERTIFICAT D'ANALYSE

43 échantillons de carottes ont été reçus pour analyses.

Notes :

Ce certificat remplace et annule tous certificats antérieurs, le cas échéant.

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SCC Accredited LAB
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Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
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Date d'émission: 13 août 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340823	2.09	<0.01	
E340824	3.18	<0.01	
E340825		<0.01	
E340829	2.41	<0.01	
E340830	0.06	0.34	
E340831	2.37	<0.01	
E340832	2.32	<0.01	
E340833	2.42	<0.01	
E340834	2.39	<0.01	
E340835	2.52	<0.01	
E340836	1.51	<0.01	
E340837	1.90	0.39	
E340838	1.88	0.11	
E340839	1.49	<0.01	
E340840	0.66	<0.01	
E340841	2.22	0.02	
E340842	1.84	0.01	
E340843	1.74	<0.01	
E340844	2.59	<0.01	
E340845	1.46	<0.01	
E340846	2.65	0.01	
E340847	2.19	0.03	
E340848	2.32	<0.01	
E340849	2.30	<0.01	
E340850	0.06	0.31	
E340851	1.32	<0.01	
E340852	1.22	<0.01	
E340853	2.51	<0.01	
E340854	3.30	<0.01	
E340855	2.69	0.02	
E340856	1.28	<0.01	
E340857	2.17	<0.01	
E340858	2.45	<0.01	
E340859	2.37	<0.01	

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Date d'émission: 13 août 2022
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Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E340860	0.48	<0.01	
E340861	2.41	<0.01	
E340862	2.52	<0.01	
E340863	2.49	<0.01	
E340864	2.73	<0.01	
E340865	3.54	0.01	
E340866	1.47	<0.01	
E340867	4.01	<0.01	
E340868	2.09	0.01	
E340835 DUP		<0.01	
E340856 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.55	
OREAS 216b		7.04	
OREAS 216b		6.24	
OREAS E1336		0.52	
OREAS E1336		0.52	
OREAS E1336		0.53	

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Pyroanalyse
Géochimie
Environnement
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission: 13 août 2022
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Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot: 3394
Certificat: EGM-49610

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Client : Eldorado Gold Québec
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1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 12 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot 3399
Certificat: EGM-49611

CERTIFICAT D'ANALYSE

2 échantillons de carottes ont été reçus pour analyses.

Notes :

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 12 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot 3399
Certificat: EGM-49611

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E341457	2.34	0.01	
E341458	2.14	<0.01	
BLANC		<0.01	
OREAS E1336		0.52	
OREAS 216b		6.55	

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Pyroanalyse
Géochimie
Environnement
TECHNI-LAB

CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission: 12 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 8 sept. 2022
Projet: Sigma-Nord Lot 3399
Certificat: EGM-49611

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 22 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 12 sept. 2022
Projet: Sigma-Nord Lot: 3395
Certificat: EGM-49613

CERTIFICAT D'ANALYSE

35 échantillons de carottes ont été reçus pour analyses.

Notes :

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Date d'émission : 22 sept. 2022
Date de réception : 25 août 2022
Date d'analyses : 12 sept. 2022
Projet : Sigma-Nord Lot: 3395
Certificat : EGM-49613

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369065	2.39	<0.01	
E369066	1.64	0.27	
E369067	1.23	<0.01	
E369068	1.13	<0.01	
E369069	1.44	0.26	
E369070	0.06	0.33	
E369071	1.80	0.02	
E369072	2.39	<0.01	
E369073	1.63	<0.01	
E369074	2.93	<0.01	
E369075		<0.01	
E369076	1.22	0.01	
E369077	1.22	<0.01	
E369078	3.18	<0.01	
E369079	2.47	0.01	
E369080	0.76	<0.01	
E369081	2.67	<0.01	
E369082	1.55	<0.01	
E369083	1.10	<0.01	
E369084	0.98	<0.01	
E369085	2.51	<0.01	
E369086	1.87	0.03	
E369087	2.25	<0.01	
E369088	1.21	<0.01	
E369089	1.53	<0.01	
E369090	0.06	0.32	
E369091	1.31	<0.01	
E369092	2.00	<0.01	
E369093	3.77	0.01	
E369094	3.49	<0.01	
E369095	2.29	<0.01	
E369096	3.37	<0.01	
E369097	1.34	0.05	
E369098	2.46	<0.01	

184, Principale, Ste-Germaine-Boulé (Québec) J0Z 1M0 **Téléphone : 819 787-6116 • Télécopieur : 819 787-6527** Courriel : infoquebec@actlabs.com

Pyroanalyse
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TECHNI-LAB

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

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Certificat : EGM-49613

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369099	3.51	<0.01	
E369071 DUP		0.02	
E369092 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.30	
OREAS 216b		6.23	
OREAS 216b		6.39	
OREAS 216b		6.66	
OREAS E1336		0.50	
OREAS E1336		0.50	
OREAS E1336		0.49	
OREAS E1336		0.49	

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Pyroanalyse
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

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Projet : Sigma-Nord Lot: 3395
Certificat : EGM-49613

MÉTHODE ACCRÉDITÉE

TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse

MÉTHODE NON ACCRÉDITÉE

TMT-G5G	Argent par Gravimétrie
TMT-G2	Densité
TMT-G5Z	Titration du Zinc pour concentré

MÉTHODE ACCRÉDITÉE PAR LE CCN

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
Géochimie
Environnement

TECHNI-LAB

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
Val-d'Or, QC, J9P 0J7

Tél.: 819-825-2541

Date d'émission: 22 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 12 sept. 2022
Projet: Sigma-Nord Lot: 3396
Certificat: EGM-49614

CERTIFICAT D'ANALYSE

35 échantillons de carottes ont été reçus pour analyses.

Notes :

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SCC Accredited LAB
LAB Accrédité CCN
LAB 707

Les résultats des échantillons sont vérifiés et approuvés par :

Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
Bureau d'Exploration
1101, 3e Avenue Est
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Date d'émission : 22 sept. 2022
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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369100	0.65	<0.01	
E369101	3.43	<0.01	
E369102	2.16	<0.01	
E369103	1.23	<0.01	
E369104	1.13	<0.01	
E369105	2.05	<0.01	
E369106	1.16	0.03	
E369107	1.02	0.05	
E369108	1.05	0.01	
E369109	1.14	<0.01	
E369110	0.06	0.33	
E369111	2.14	<0.01	
E369112	2.51	<0.01	
E369113	2.47	<0.01	
E369114	2.18	<0.01	
E369115	2.32	0.01	
E369116	2.18	0.02	
E369117	1.07	0.03	
E369118	1.35	0.01	
E369119	1.61	<0.01	
E369120	0.63	<0.01	
E369121	3.02	<0.01	
E369122	3.37	0.02	
E369123	3.56	<0.01	
E369124	3.30	<0.01	
E369125		<0.01	
E369126	1.12	0.02	
E369127	1.08	<0.01	
E369128	1.07	<0.01	
E369129	1.19	<0.01	
E369130	0.06	0.33	
E369131	2.58	<0.01	
E369132	2.51	<0.01	
E369133	1.74	<0.01	

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TECHNI-LAB

CERTIFICAT D'ANALYSE

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369134	1.25	<0.01	
E369108 DUP		<0.01	
E369129 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.73	
OREAS 216b		6.41	
OREAS 216b		6.39	
OREAS E1336		0.48	
OREAS E1336		0.51	
OREAS E1336		0.49	

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CERTIFICAT D'ANALYSE - ANNEXE 1

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MÉTHODE ACCRÉDITÉE

TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse

MÉTHODE NON ACCRÉDITÉE

TMT-G5G	Argent par Gravimétrie
TMT-G2	Densité
TMT-G5Z	Titration du Zinc pour concentré

MÉTHODE ACCRÉDITÉE PAR LE CCN

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Tél.: 819-825-2541

Date d'émission: 19 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 13 sept. 2022
Projet: Sigma-Nord Lot: 3397
Certificat: EGM-49615

CERTIFICAT D'ANALYSE

35 échantillons de carottes ont été reçus pour analyses.

Notes :

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Isabelle RHEAULT, chimiste 2012-018

CHIMISTE
Isabelle Rheault
2012-018
QUÉBEC

CERTIFICAT D'ANALYSE

À l'attention de : Jacques Simoneau

Client : Eldorado Gold Québec
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Date d'émission : 19 sept. 2022
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Date d'analyses : 13 sept. 2022
Projet : Sigma-Nord Lot: 3397
Certificat : EGM-49615

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369135	2.49	<0.01	
E369136	1.13	<0.01	
E369137	0.86	<0.01	
E369138	2.83	<0.01	
E369139	2.40	<0.01	
E369140	0.83	<0.01	
E369141	2.46	<0.01	
E369142	2.07	<0.01	
E369143	1.21	<0.01	
E369144	1.22	<0.01	
E369145	1.09	<0.01	
E369146	1.37	<0.01	
E369147	2.37	0.02	
E369148	2.28	<0.01	
E369149	2.37	<0.01	
E369150	0.06	0.33	
E369151	1.58	<0.01	
E369152	1.10	<0.01	
E369153	2.13	<0.01	
E369154	2.51	<0.01	
E369155	2.18	0.01	
E369156	2.25	<0.01	
E369157	2.32	0.01	
E369158	1.14	<0.01	
E369159	2.10	<0.01	
E369160	0.66	<0.01	
E369161	1.90	<0.01	
E369162	1.43	<0.01	
E369163	1.42	<0.01	
E369164	2.20	<0.01	
E369165	2.18	<0.01	
E369166	1.96	<0.01	
E369167	1.68	<0.01	
E369168	2.12	<0.01	

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Pyroanalyse
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CERTIFICAT D'ANALYSE

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369169	1.86	<0.01	
E369145 DUP		<0.01	
E369166 DUP		<0.01	
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.65	
OREAS 216b		6.51	
OREAS E1336		0.50	
OREAS E1336		0.49	

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Pyroanalyse
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CERTIFICAT D'ANALYSE - ANNEXE 1

À l'attention de : Jacques Simoneau

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Date d'analyses : 13 sept. 2022
Projet : Sigma-Nord Lot: 3397
Certificat : EGM-49615

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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Pyroanalyse
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Tél.: 819-825-2541

Date d'émission: 19 sept. 2022
Date de réception: 25 août 2022
Date d'analyses: 13 sept. 2022
Projet: Sigma-Nord Lot: 3398
Certificat: EGM-49616

CERTIFICAT D'ANALYSE

31 échantillons de carottes ont été reçus pour analyses.

Notes :

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CHIMISTE
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CERTIFICAT D'ANALYSE

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Certificat : EGM-49616

Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
E369170	0.06	0.32	
E369171	1.79	0.02	
E369172	2.11	0.07	
E369173	2.30	<0.01	
E369174	2.14	0.01	
E369175		<0.01	
E369176	2.06	<0.01	
E369177	2.13	<0.01	
E369178	2.02	<0.01	
E369179	1.09	0.01	
E369180	0.58	<0.01	
E369181	0.99	<0.01	
E369182	1.17	<0.01	
E369183	1.07	<0.01	
E369184	2.00	<0.01	
E369185	2.08	<0.01	
E369186	2.12	<0.01	
E369187	2.04	0.01	
E369188	2.03	<0.01	
E369189	2.02	<0.01	
E369190	0.06	0.32	
E369191	2.02	<0.01	
E369192	1.35	<0.01	
E369193	1.00	<0.01	
E369194	1.08	<0.01	
E369195	1.11	<0.01	
E369196	1.75	<0.01	
E369197	2.01	<0.01	
E369198	2.09	<0.01	
E369199	2.15	<0.01	
E369200	0.61	<0.01	
E369175 DUP		<0.01	
E369192 DUP		<0.01	

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Échantillon #	Poids kg	Au g/t SAA	Au g/t >5 g/t Gravimétrie
Méthode utilisée:	*TMT-G1*	*TMT-G5B*	*TMT-G5C*
BLANC		<0.01	
BLANC		<0.01	
OREAS 216b		6.48	
OREAS 216b		6.61	
OREAS E1336		0.48	
OREAS E1336		0.52	

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CERTIFICAT D'ANALYSE - ANNEXE 1

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Certificat : EGM-49616

MÉTHODE

TMT-G2	Densité
TMT-G5B	Or analysé par spectrométrie d'absorption atomique précédé d'une pyroanalyse
TMT-G5C	Or finition par gravimétrie précédé d'une pyroanalyse
TMT-G5F	Analyse multiélément par ICP-OES avec digestion d'Aqua Regia (Ag, Co Cu, Ni, Pb, Zn)
TMT-G5I	Or, Palladium et Platine analysés par ICP-OES précédés d'une pyroanalyse
TMT-G5G	Argent par Gravimétrie
TMT-G5Z	Titration du Zinc pour concentré

Méthode	*Paramètre*	*Limite de détection*	*Méthode*	*Paramètre*	*Limite de détection*
TMT-G5B	Au ppb (5 ml)	5	TMT-G5F	Ag ppm	0.3
TMT-G5B	Au g/t (10 ml)	0.01	TMT-G5F	Co ppm	2
TMT-G5C	Au gravimétrie g/t	0.03	TMT-G5F	Cu ppm	2
TMT-G5I	Au ppb	4	TMT-G5F	Ni ppm	2
TMT-G5I	Pd ppb	5	TMT-G5F	Pb ppm	3
TMT-G5I	Pt ppb	5	TMT-G5F	Zn ppm	2

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