GOLD CORPORATION

BONNEFOND PROPERTY - MAP A
2017-2018 DRILLING PROGRAM
CLAIM MAP
LOUVICOURT TOWNSHIP

Dessiné par / Drawn by :	Y.Aumond, GIS	SNRC / NTS :	32C/03
Supervisé par / Supervise by :		Plan :	
Référence / Reference :	MTM NAD83 ZONE 09	Date :	2021-04-29

ÉCHELLE / SCALE: 1 : 5 000

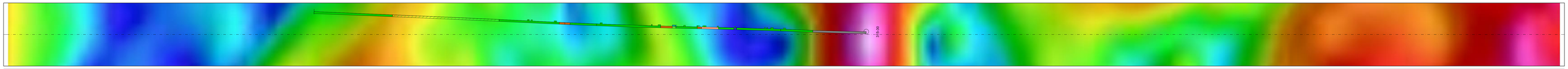
0 250 500 m

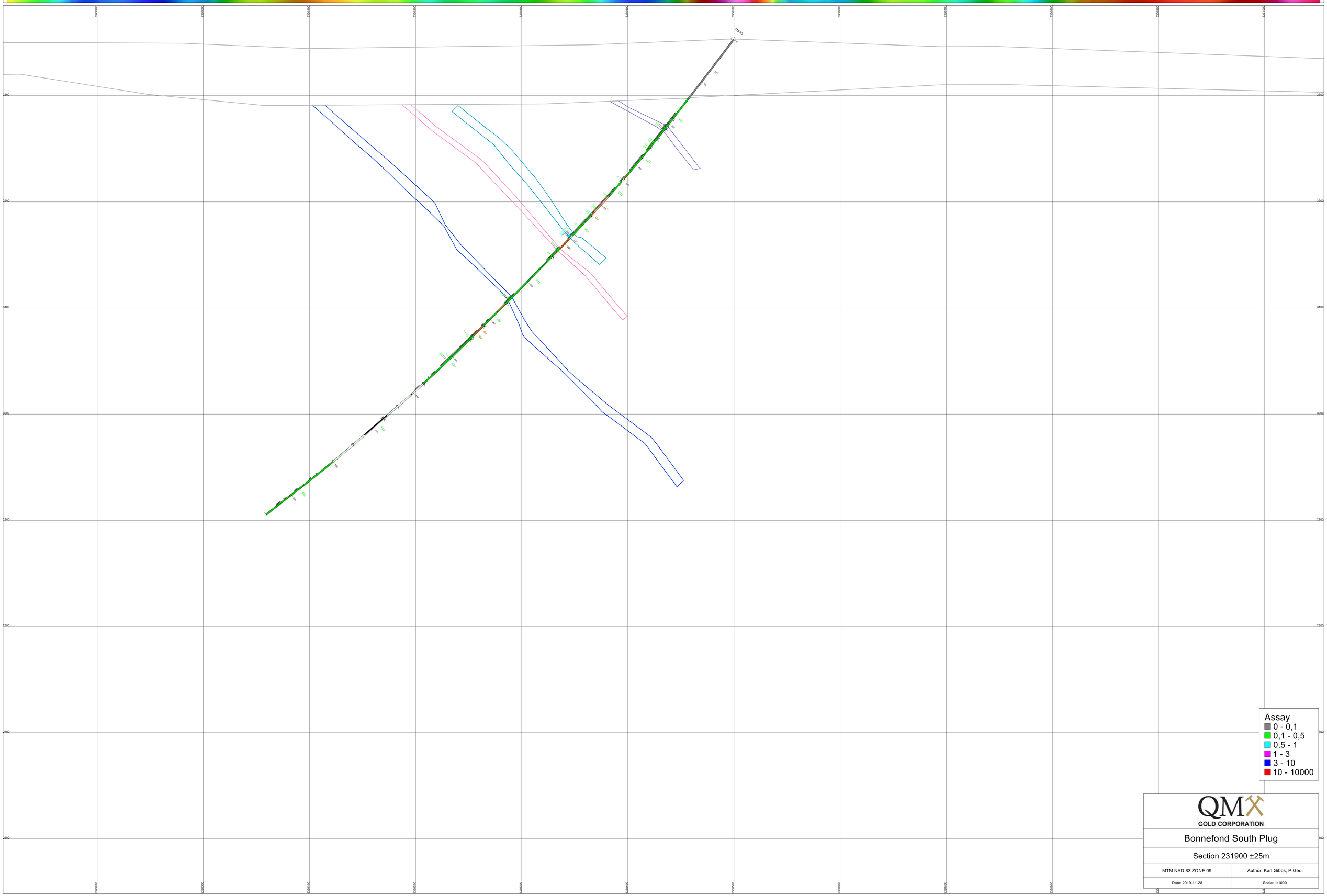
LEGEND

- DDH Trace
  - DDH
- Bonnefond Property
  - QMX
- Bonnefond Drilling
  - Historical DDH
  - NewLouvre DDH
  - Bonnefond_SP DDH
- Highway 117
  - Road
- Lake/Stream/River
  - Waterbody

232000 mE 232500 mE 233000 mE 233500 mE 234000 mE 234500 mE

5331000 mN 5330500 mN 5330000 mN 5329500 mN





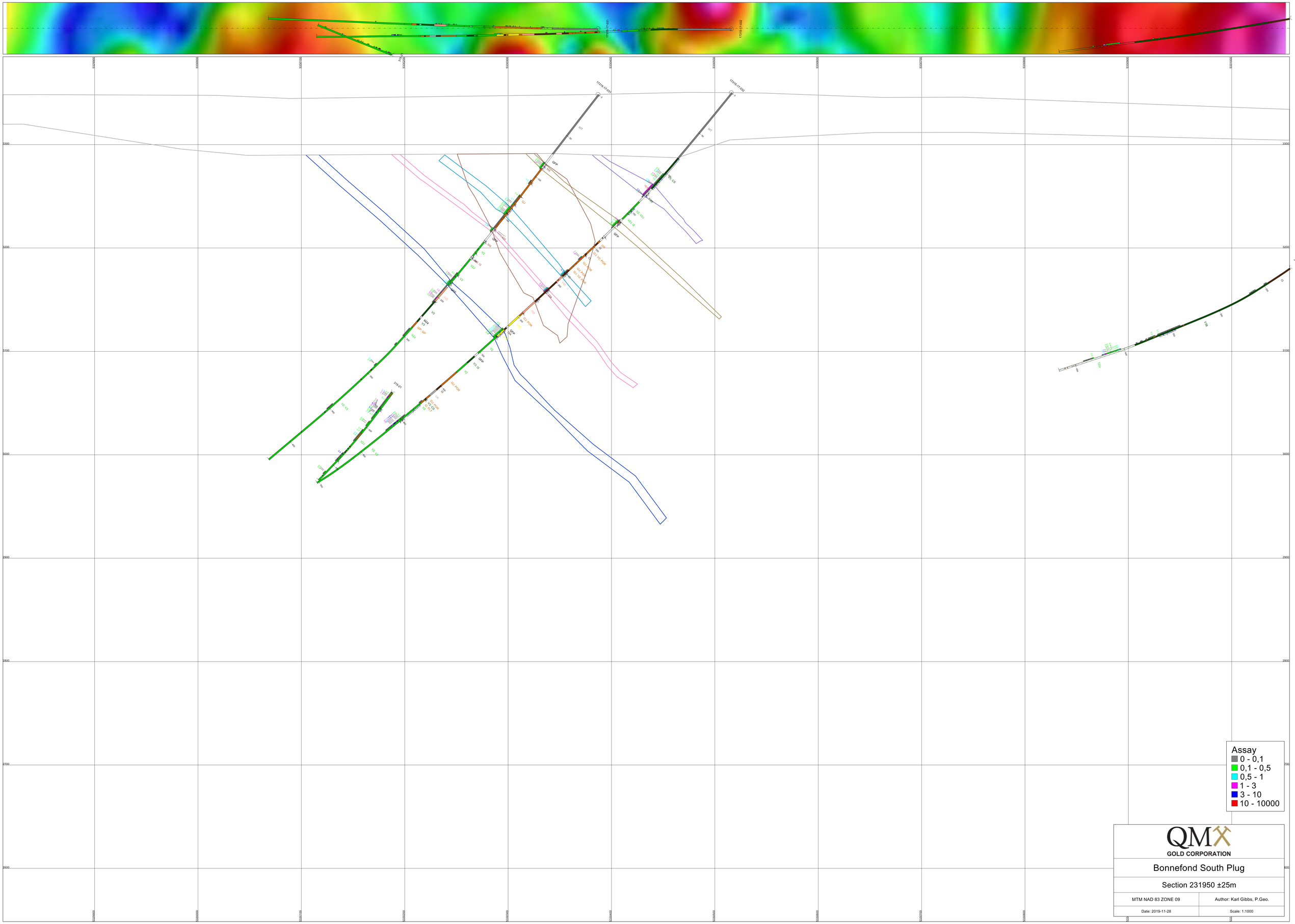
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QMX GOLD CORPORATION

Bonnefond South Plug

Section 231900 ±25m

MTM NAD 83 ZONE 09	Author: Karl Gibbs, P.Geo.
Date: 2019-11-28	Scale: 1:1000



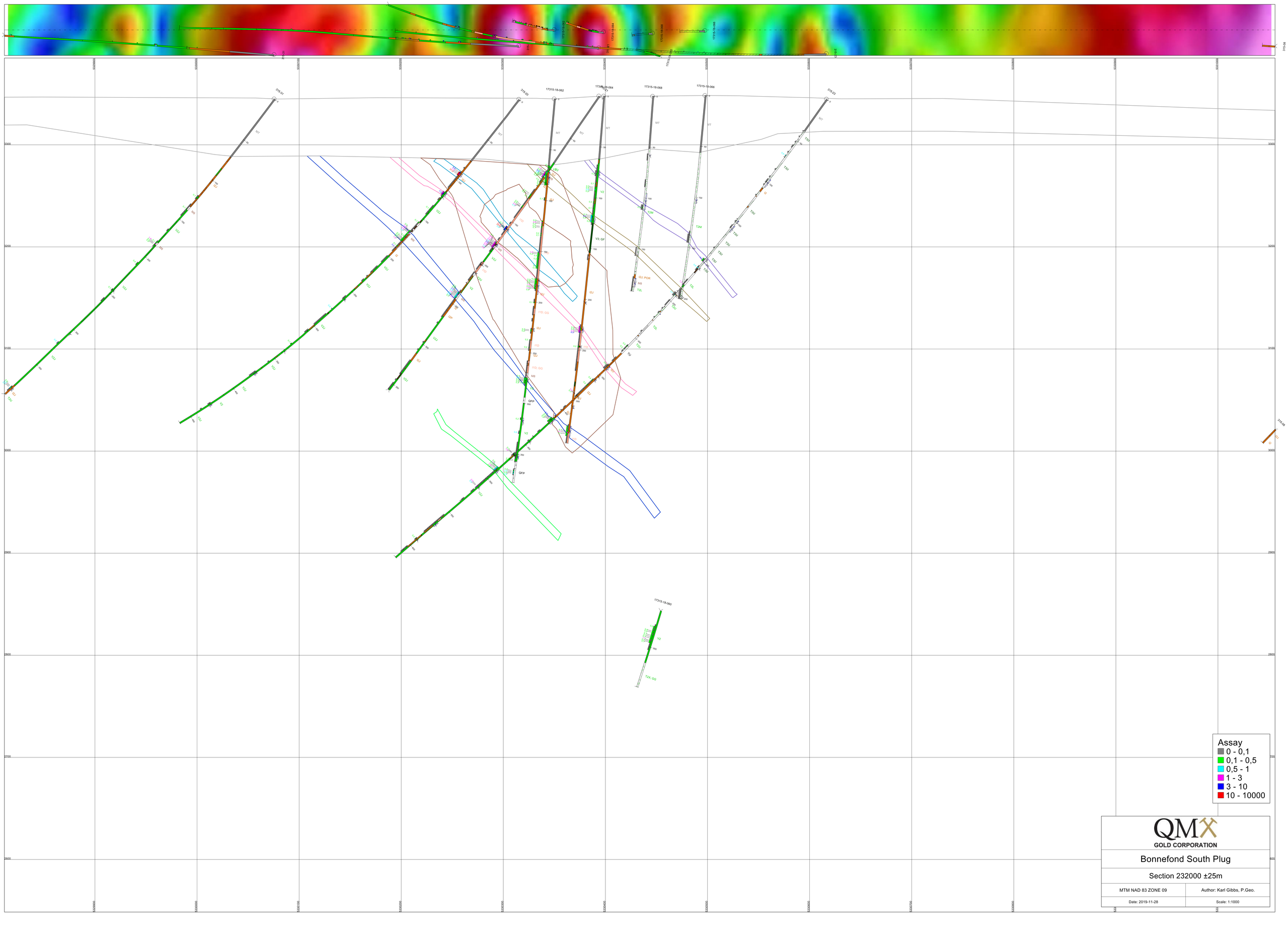
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QMX GOLD CORPORATION

Bonnefond South Plug

Section 231950 ±25m

MTM NAD 83 ZONE 09	Author: Karl Gibbs, P.Geo.
Date: 2019-11-28	Scale: 1:1000



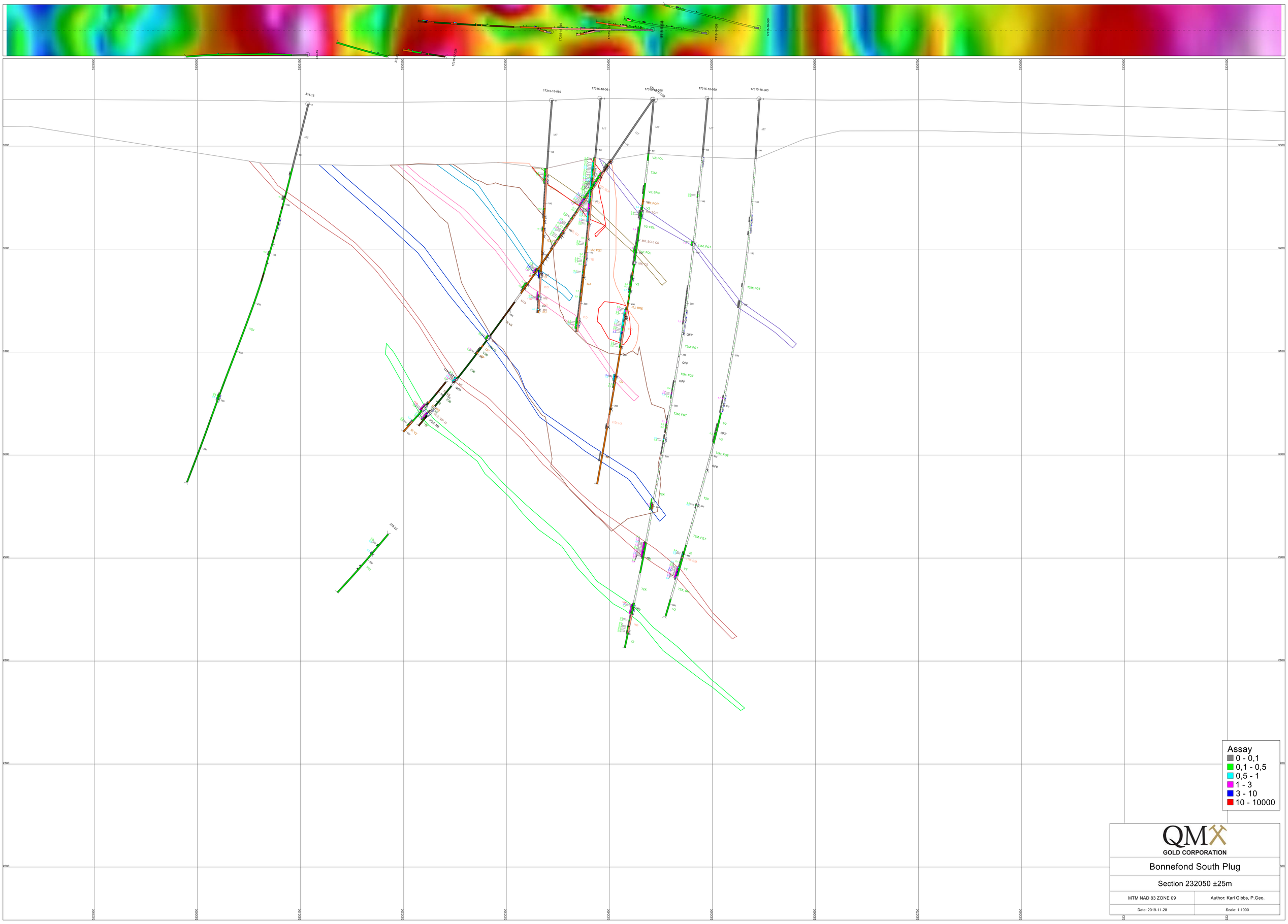
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

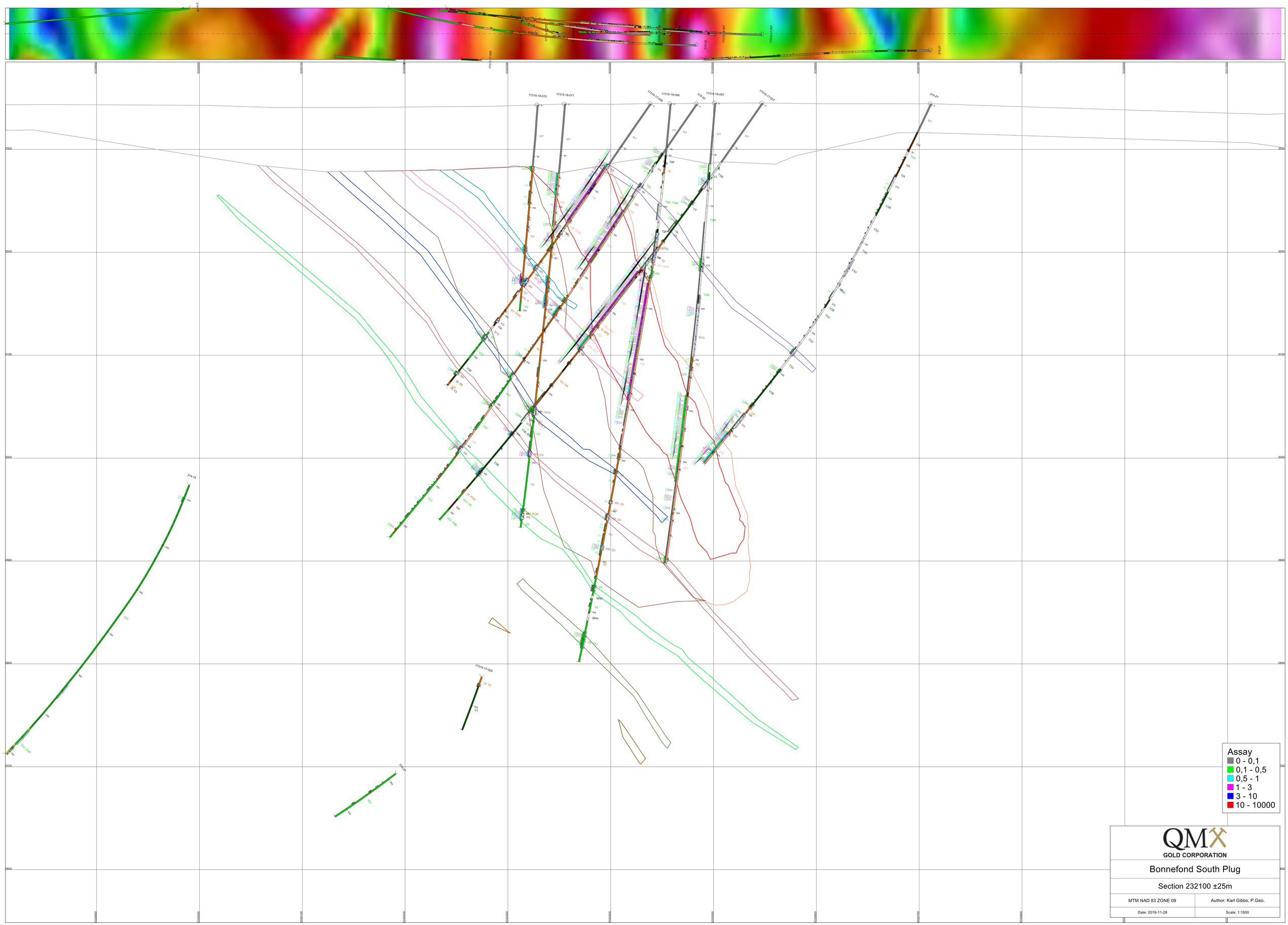
QMX GOLD CORPORATION

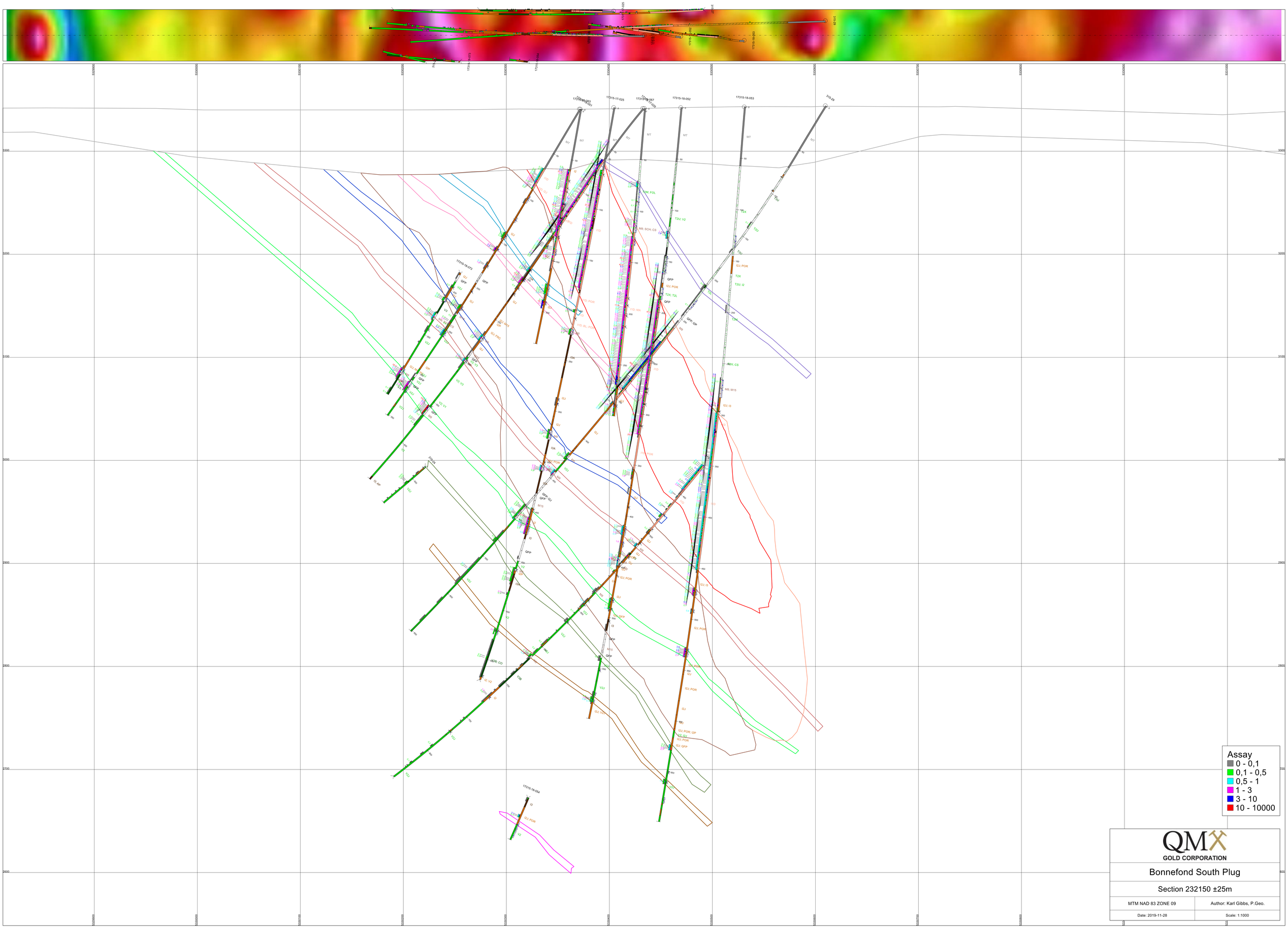
Bonnefond South Plug

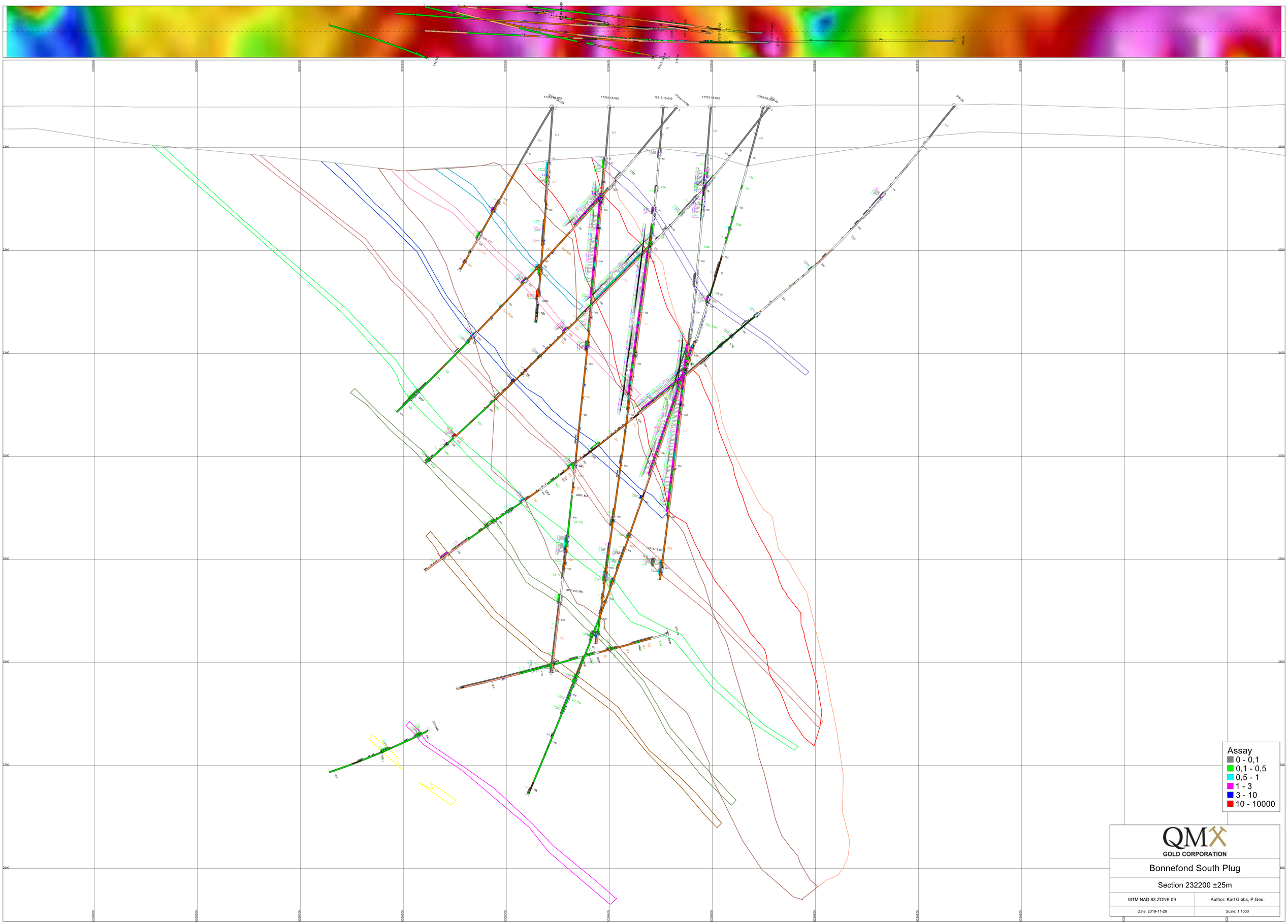
Section 232000 ±25m

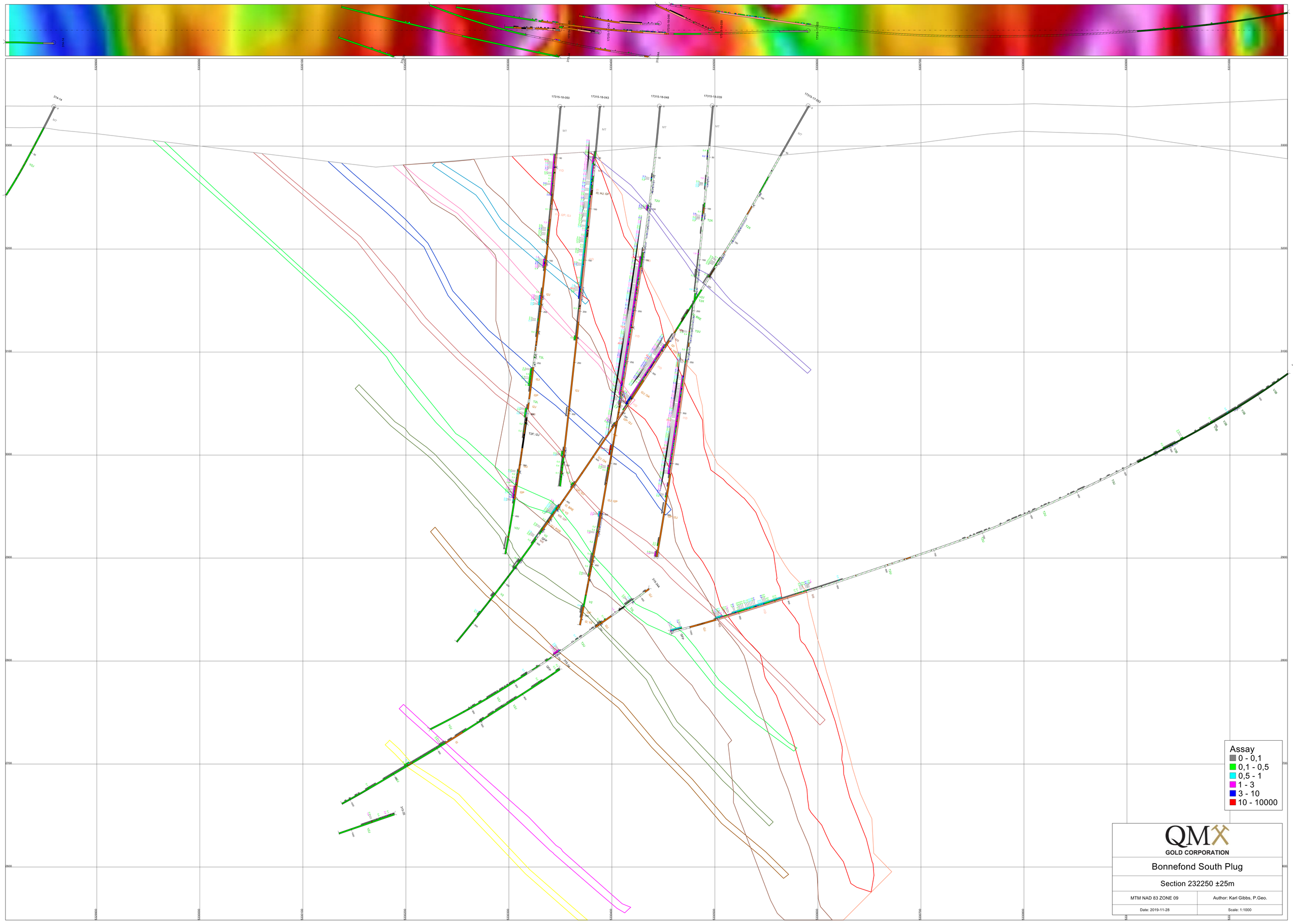
MTM NAD 83 ZONE 09	Author: Karl Gibbs, P.Geo.
Date: 2019-11-28	Scale: 1:1000

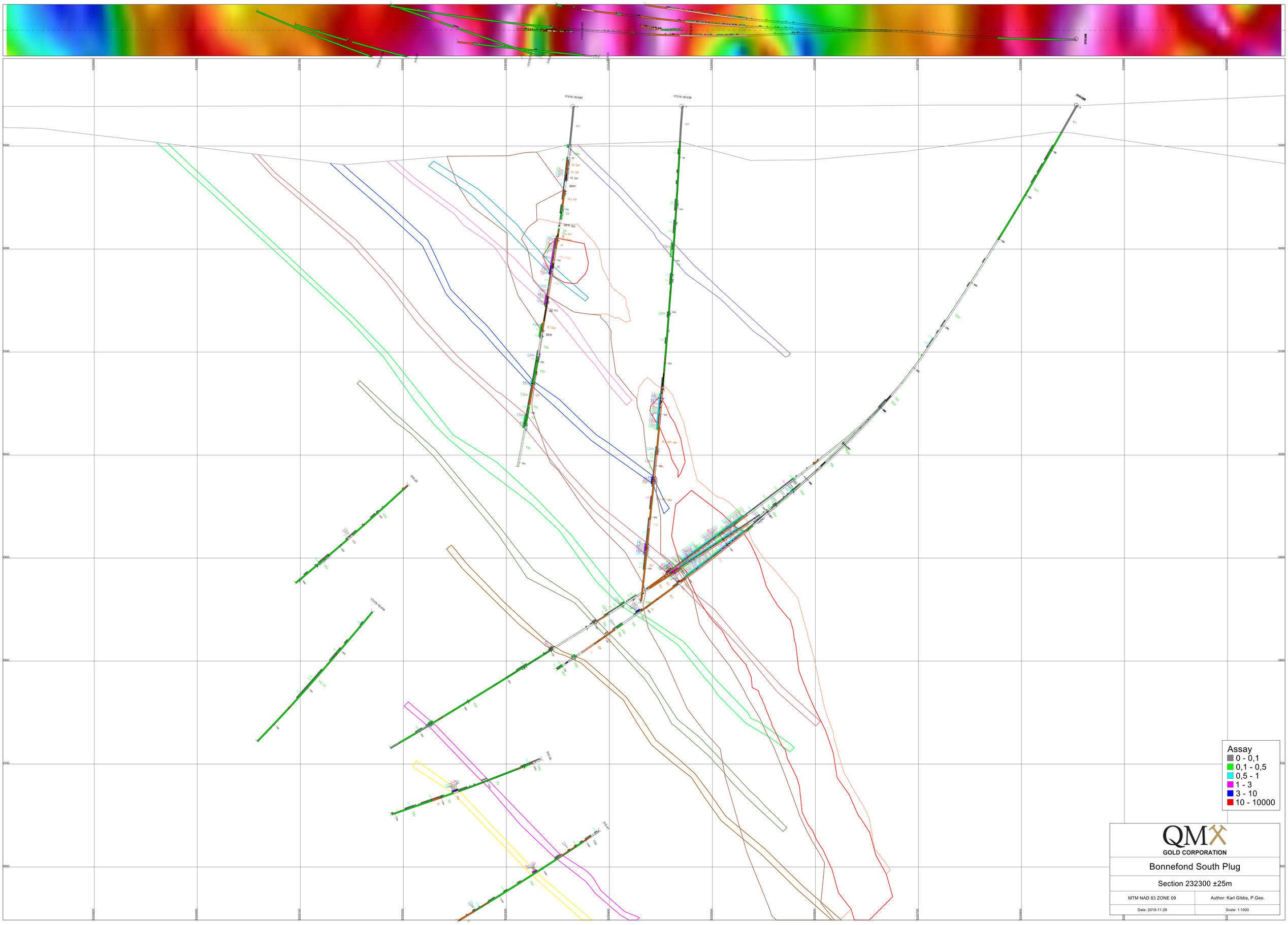

17315-18-060
17315-18-059
17315-18-058
17315-18-061
17315-18-089
314-15
315-22
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232050 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000

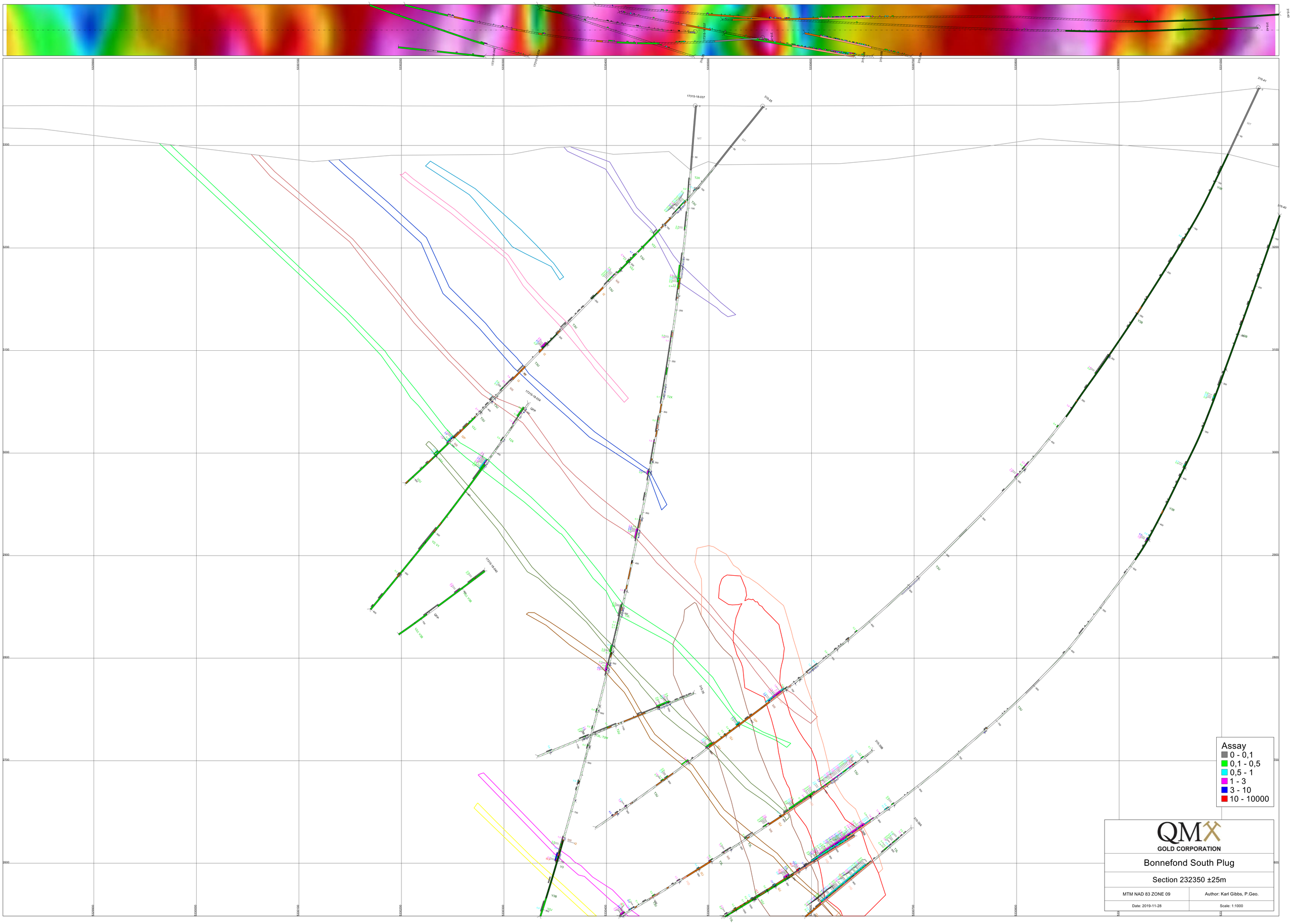

17315-17-025
315-22
17315-17-027
315-27
3329500
3330000
3330500
3331000
3331500
3332000
3332500
3333000
3333500
3334000
3334500
3335000
3335500
3336000
3336500
3337000
3337500
3338000
3338500
3339000
3300
3200
3100
3000
2900
2800
2700
2600
17315-18-070
17315-18-071
17315-17-026
17315-18-056
17315-18-057
17315-17-027
315-27
314-15
17315-17-025
314-15
314-V3
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232100 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000

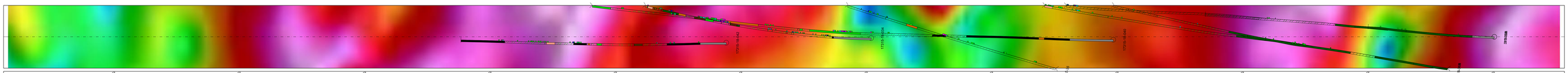

17315-18-053
17315-17-025
17315-18-052
17315-18-073
17315-18-054
314-29
314-24
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232150 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000

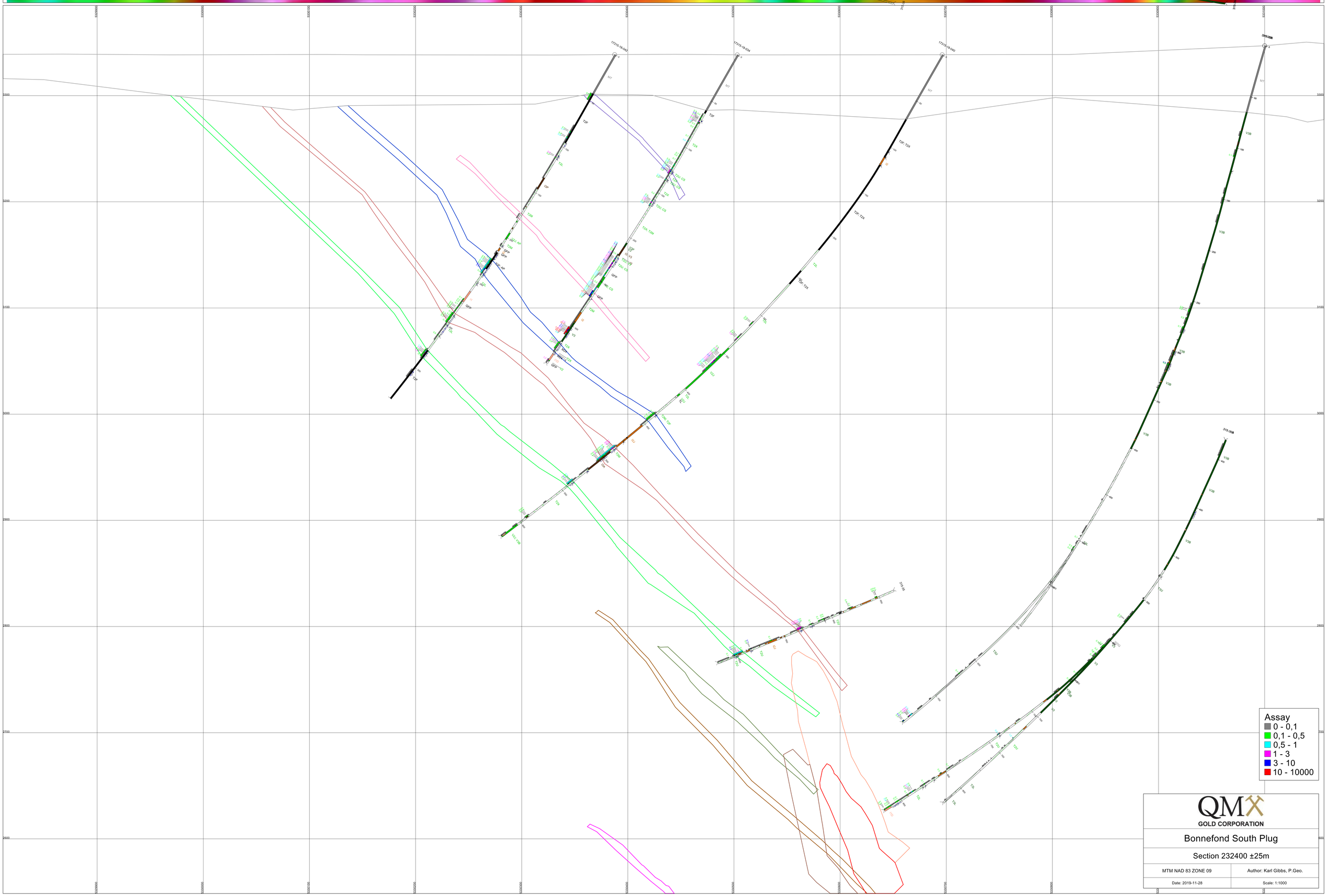

17315-18-065
17315-18-055
17315-18-049
17315-18-072
17315-18-064
316-26
316-24
316-12
316-AA
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232200 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000


17315-18-050
17315-18-043
17315-18-048
17315-18-039
17315-17-053
314-14
314-14A
315-09
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232250 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000


17315-18-045
17315-18-038
17315-18-034
315-26
315-27
315-28
315-29
315-30
315-31
315-32
315-33
315-34
315-35
315-36
315-37
315-38
315-39
315-40
315-41
315-42
315-43
315-44
315-45
315-46
MT
TZU
TZL
QFP
QFP; QZJ
QZJ; FP
QZJ; GF
QZ; GF
TI; GF
QZ; GG
QZ; MF; HK
QZ; MF; GM
HTD; POR
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232300 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000


17315-18-037
315-25
315-41
315-40
17315-18-004
17315-18-040
315-39
315-39B
315-39A
MT
T2X
T3U
V2L
V3
V3B
V2L-V1
V2L-V3B
V2U-V3B
GFP
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232350 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000



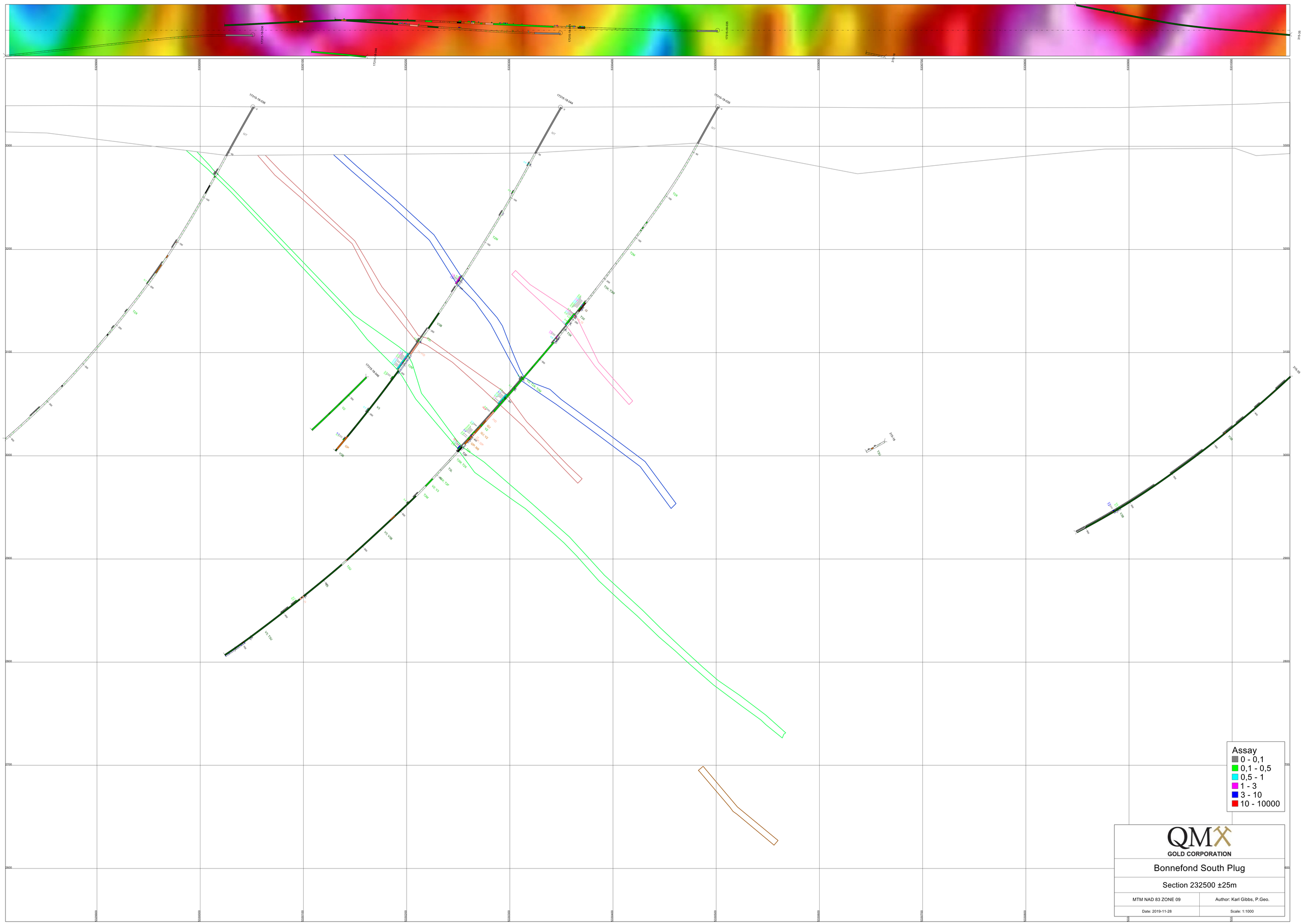

17315-16-042
17315-16-034
17315-16-040
315-36
3300
3200
3100
3000
2900
2800
2700
2600
3329500
3330000
3330500
3331000
3331500
3332000
3332500
3333000
3333500
3334000
3334500
3335000
3335500
3336000
3336500
3337000
3337500
3338000
3338500
3339000
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232400 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000

QMX GOLD CORPORATION

Bonnefond South Plug

Section 232450 ±25m

MTM NAD 83 ZONE 09	Author: Karl Gibbs, P.Geo.
Date: 2019-11-28	Scale: 1:1000

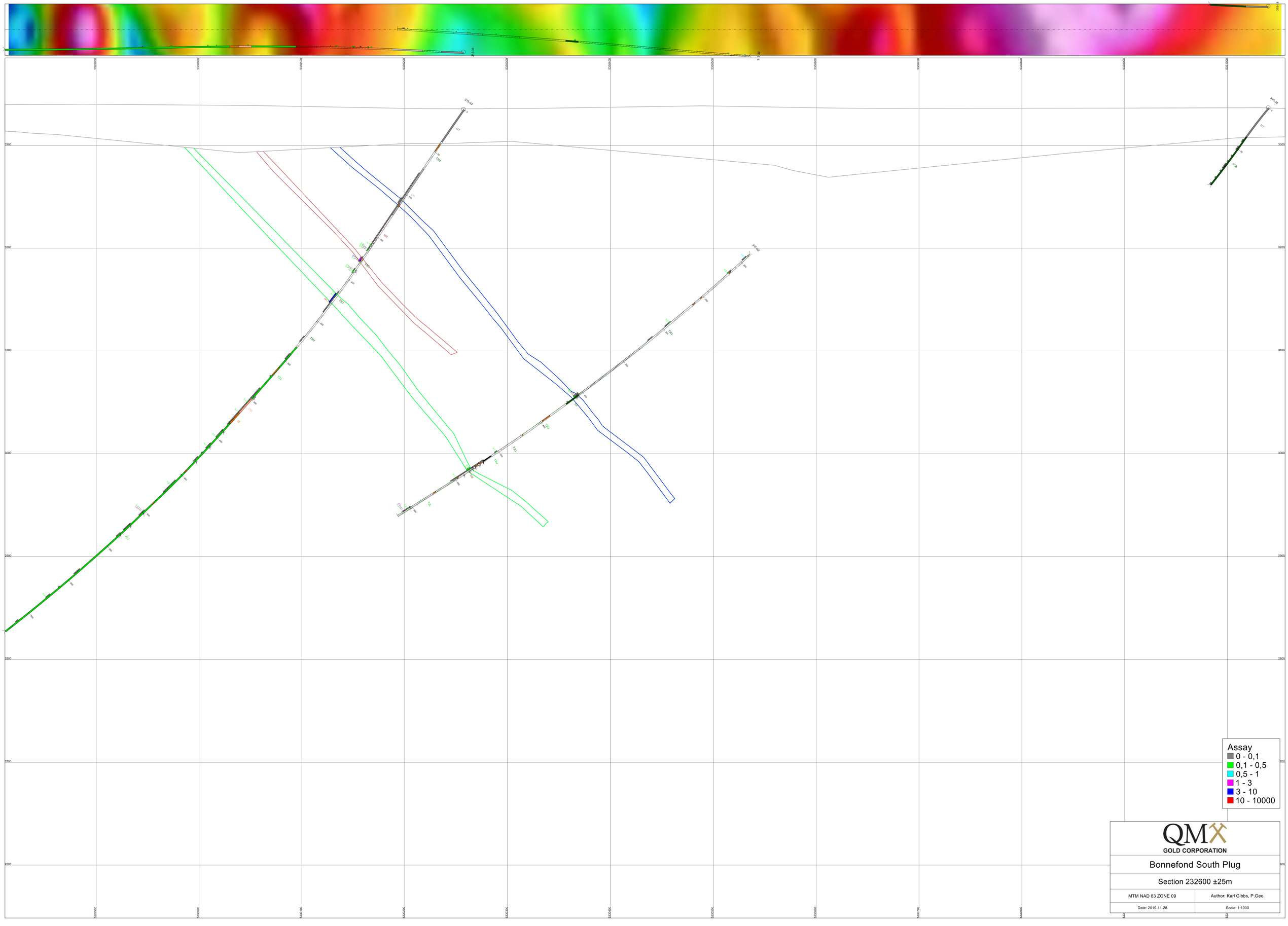

17315-18-036
17315-18-044
17315-18-035
17315-18-046
V2
V3
V2B
V3B
T2X
T2M
T2J
T2K
T2L
T2P
T2U
T2X, T2M
T2M, T2X
V2, V3
V2, V2B
V3, V3B
V3, T2U
T2X, T2M
T2M, T2X
V2, V3
V2, V2B
V3, V3B
V3, T2U
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232500 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000

QMX GOLD CORPORATION

Bonnefond South Plug

Section 232550 ±25m

MTM NAD 83 ZONE 09	Author: Karl Gibbs, P.Geo.
Date: 2019-11-28	Scale: 1:1000


316-23
316-18
316-20
3329500
3330000
3330500
3331000
3331500
3332000
3332500
3333000
3333500
3334000
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3335000
3335500
3336000
3336500
3337000
3337500
3338000
3338500
3339000
3339500
3340000
3340500
3341000
3341500
3342000
3342500
3343000
3343500
3344000
3344500
3345000
3345500
3346000
3346500
3347000
3347500
3348000
3348500
3349000
3349500
3350000
3350500
3351000
3351500
3352000
3352500
3353000
3353500
3354000
3354500
3355000
3355500
3356000
3356500
3357000
3357500
3358000
3358500
3359000
3359500
3360000
3360500
3361000
3361500
3362000
3362500
3363000
3363500
3364000
3364500
3365000
3365500
3366000
3366500
3367000
3367500
3368000
3368500
3369000
3369500
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3370500
3371000
3371500
3372000
3372500
3373000
3373500
3374000
3374500
3375000
3375500
3376000
3376500
3377000
3377500
3378000
3378500
3379000
3379500
3380000
3380500
3381000
3381500
3382000
3382500
3383000
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3386500
3387000
3387500
3388000
3388500
3389000
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3390500
3391000
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3392000
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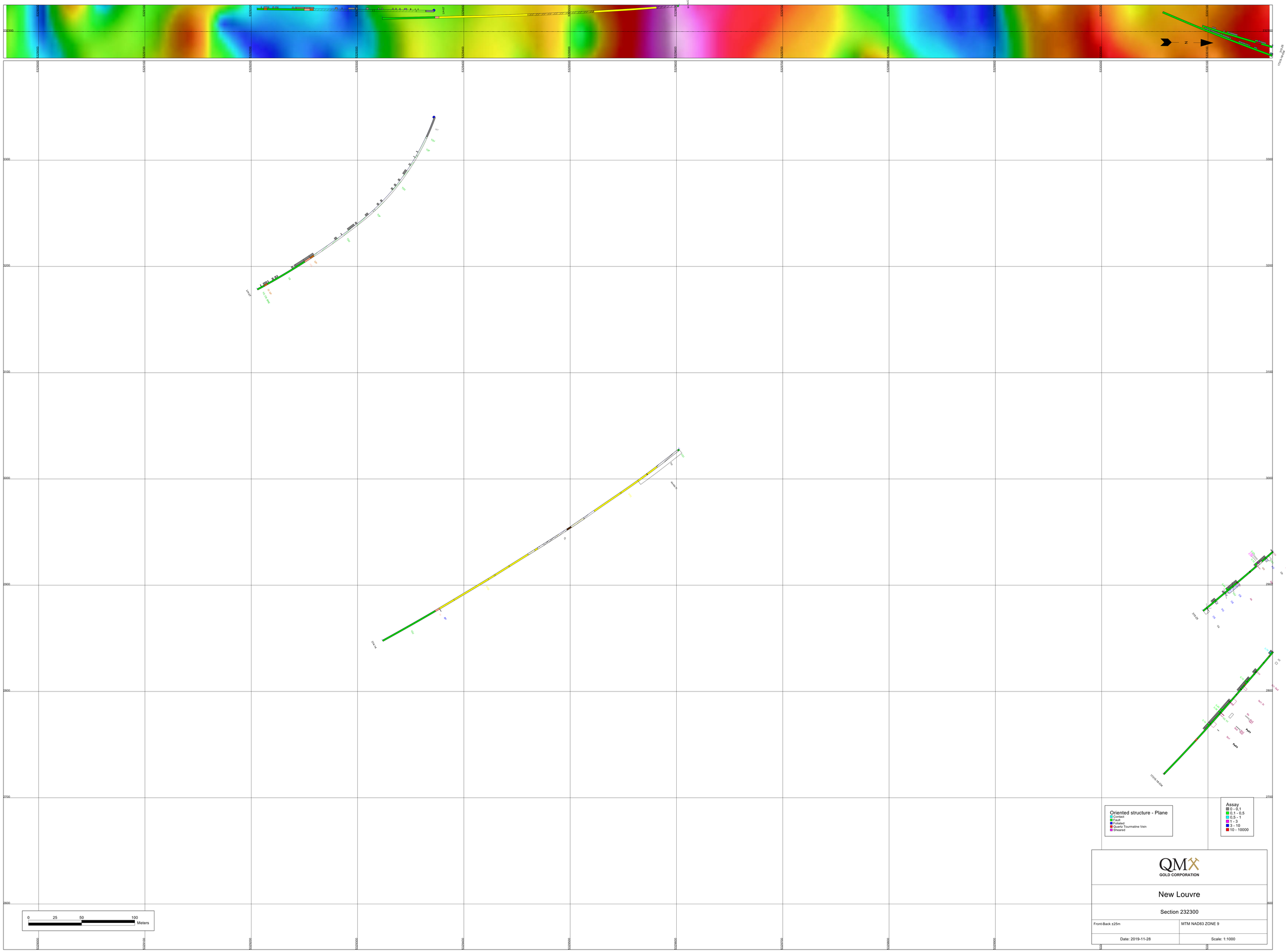
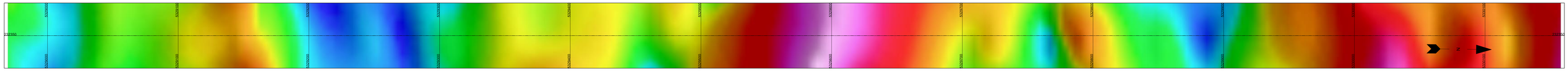
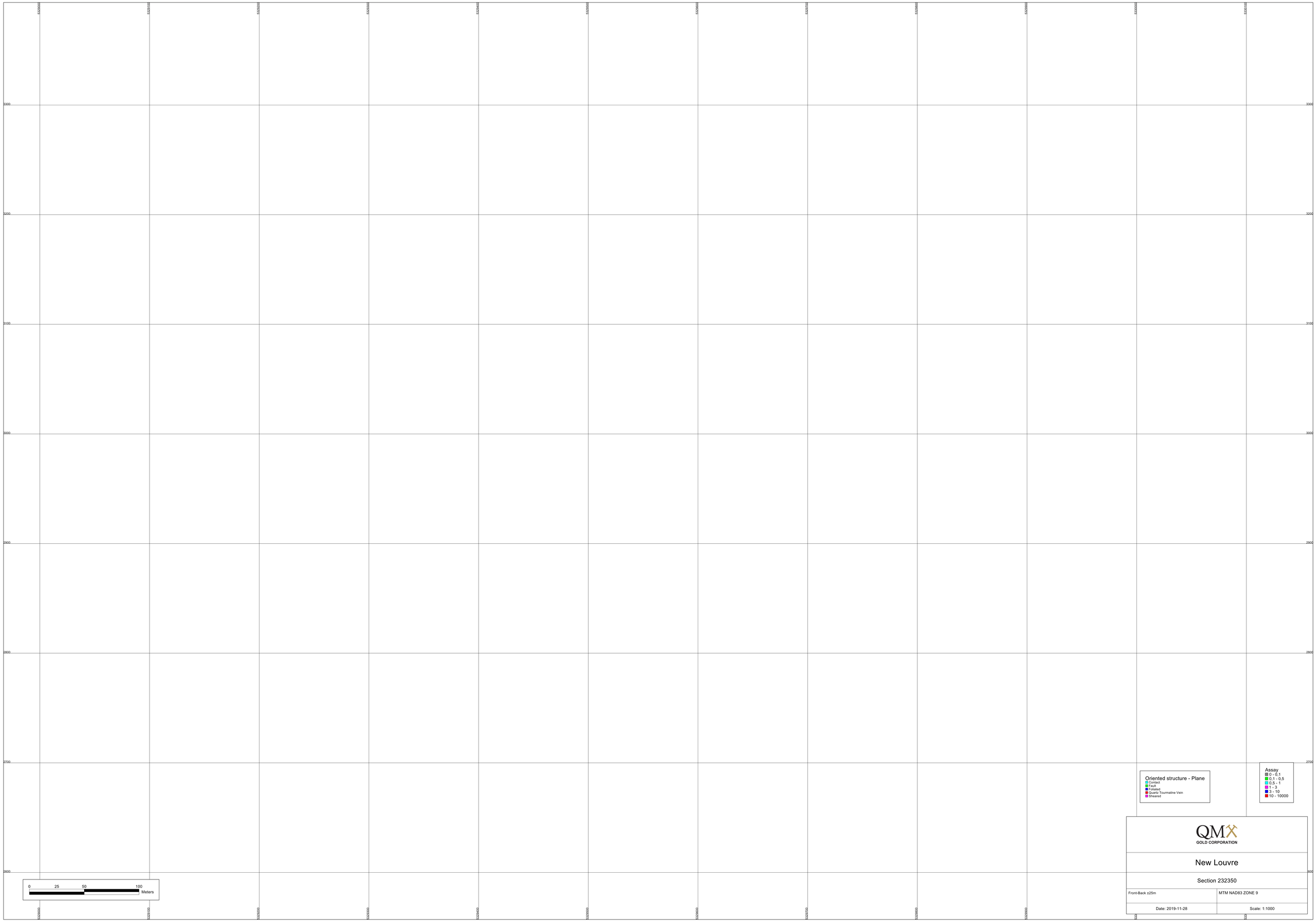
3403000
3403500
3404000
3404500
3405000
3405500
3406000
3406500
3407000
3407500
3408000
3408500
3409000
3409500
3410000
3410500
3411000
3411500
3300
3200
3100
3000
2900
2800
2700
2600
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
Bonnefond South Plug
Section 232600 ±25m
MTM NAD 83 ZONE 09
Author: Karl Gibbs, P.Geo.
Date: 2019-11-28
Scale: 1:1000


Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0
25
50
100
Meters
QMX
GOLD CORPORATION
New Louvre
Section 232300
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

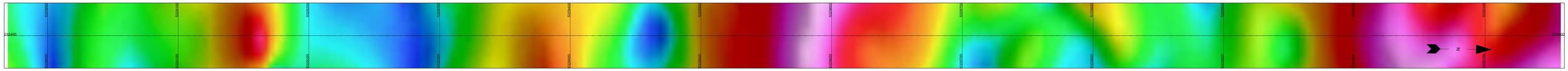
0 25 50 100 Meters

QMX GOLD CORPORATION

New Louvre

Section 232350

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



5329000 5329100 5329200 5329300 5329400 5329500 5329600 5329700 5329800 5329900 5330000 5330100

3300 3200 3100 3000 2900 2800 2700 2600

0 25 50 100 Meters

Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

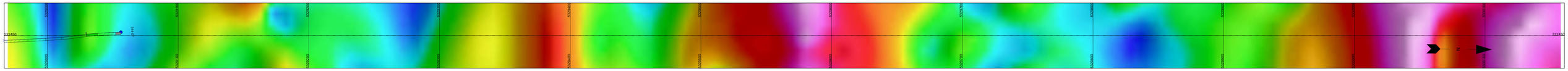
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QMX GOLD CORPORATION

New Louvre

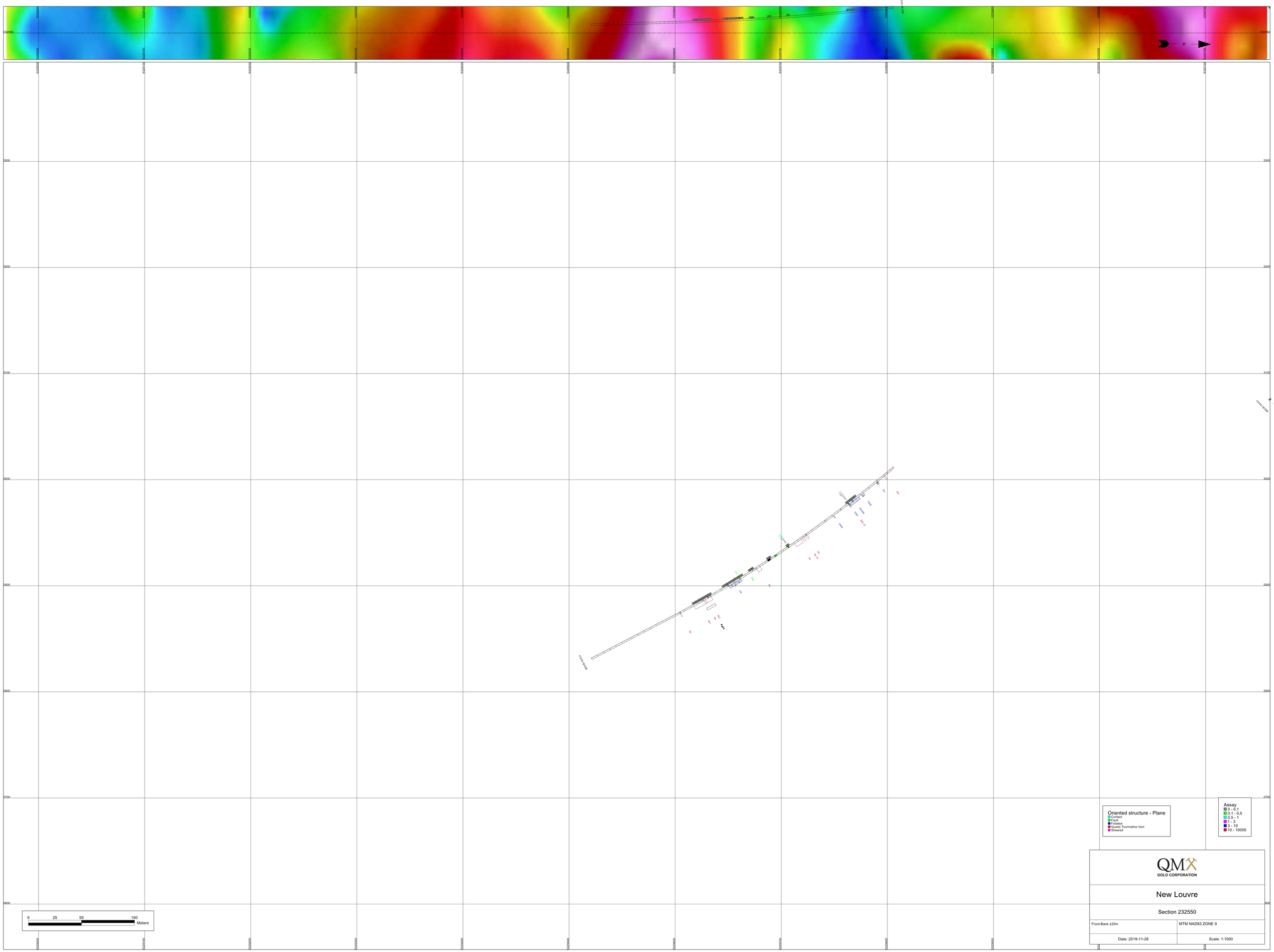
Section 232400

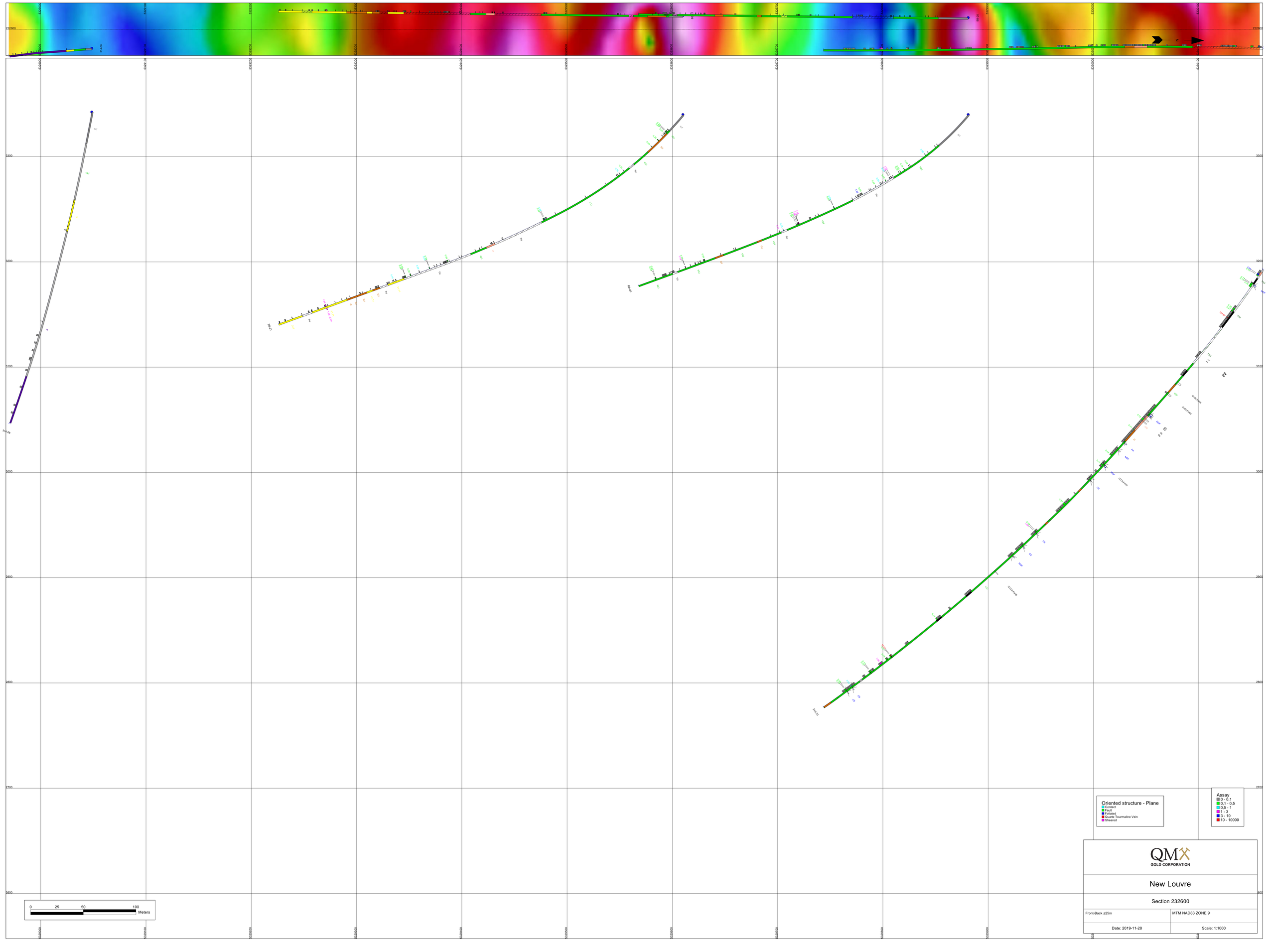
Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000

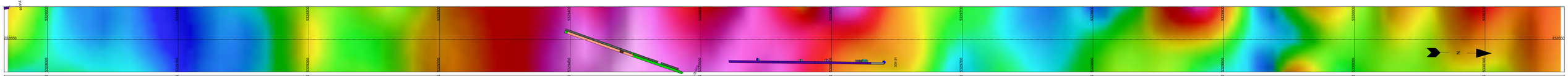

232450
314.4
N
232450

5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
3300
3200
3100
3000
2900
2800
2700
2600
314.4
XT
TZU
TZU
TZU
TZU
TZU
0
25
50
100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QM
GOLD CORPORATION
New Louvre
Section 232450
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000

232500
5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
3300
3200
3100
3000
2900
2800
2700
2600
17315N-18-013
17315-18-036
17315-18-046
17315-18-044
17315-18-035
MT
Py02
FRC; BF
FO
Py02; Po0.5
CS; FO
V2J
BF
CS
Se1
Hm2; Se1
BF45
Se2
Py01.5
FA40
Py01
Py00.5
T2X
FA50
WDF
Cl1; Se1
IDF
Cl1; Se
V2
V3
I2P
V3B
T2U
MDF
Se1; Cl1
V3; T3U
CS02
FA
N
0
25
50
100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
New Louvre
Section 232500
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000


232500
3300
3200
3100
3000
2900
2800
2700
2600
0
25
50
100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
New Louvre
Section 232550
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000


Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0
25
50
100
Meters
QMX
GOLD CORPORATION
New Louvre
Section 232600
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000



Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

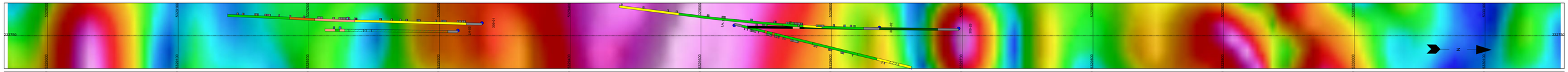
QMX GOLD CORPORATION

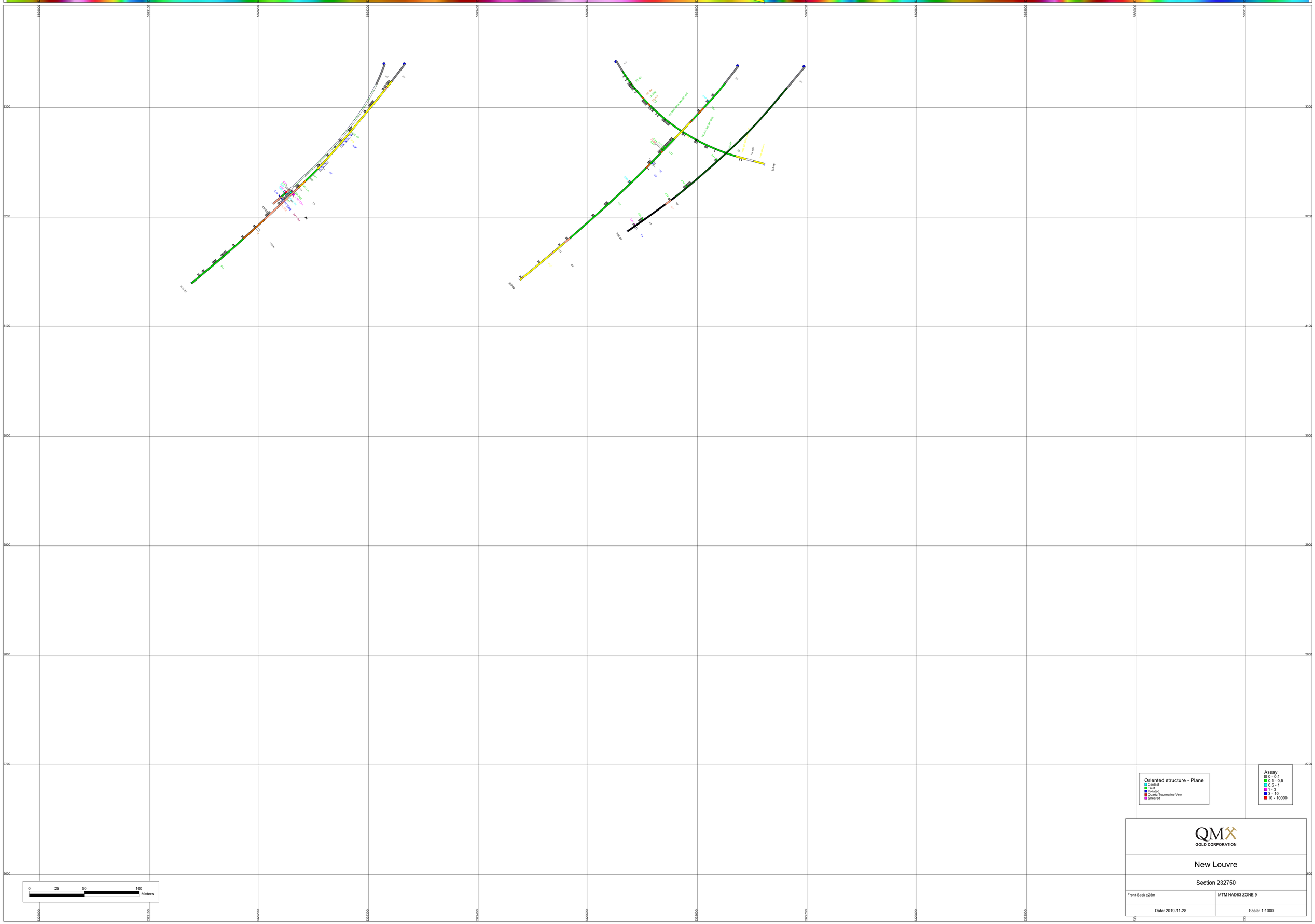
New Louvre

Section 232650

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000

17315N-18-012
MT
Py03
Py2-3; Cp0.5
Py05
4,47
4,47 / 0,7m
FO
Se1
CNR; BC; BF
Py02
CS
V2J
Bre, BF
BC; BF
BF
I2
0,32
N
0 25 50 100 Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX GOLD CORPORATION
New Louvre
Section 232700
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000





Oriented structure - Plane

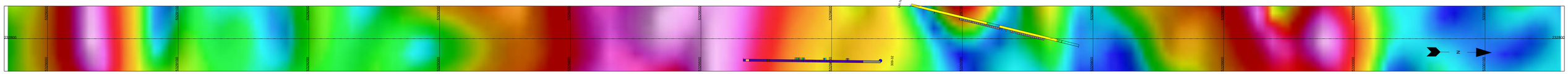
Assay

QMX GOLD CORPORATION

New Louvre

Section 232750

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

0 25 50 100 Meters

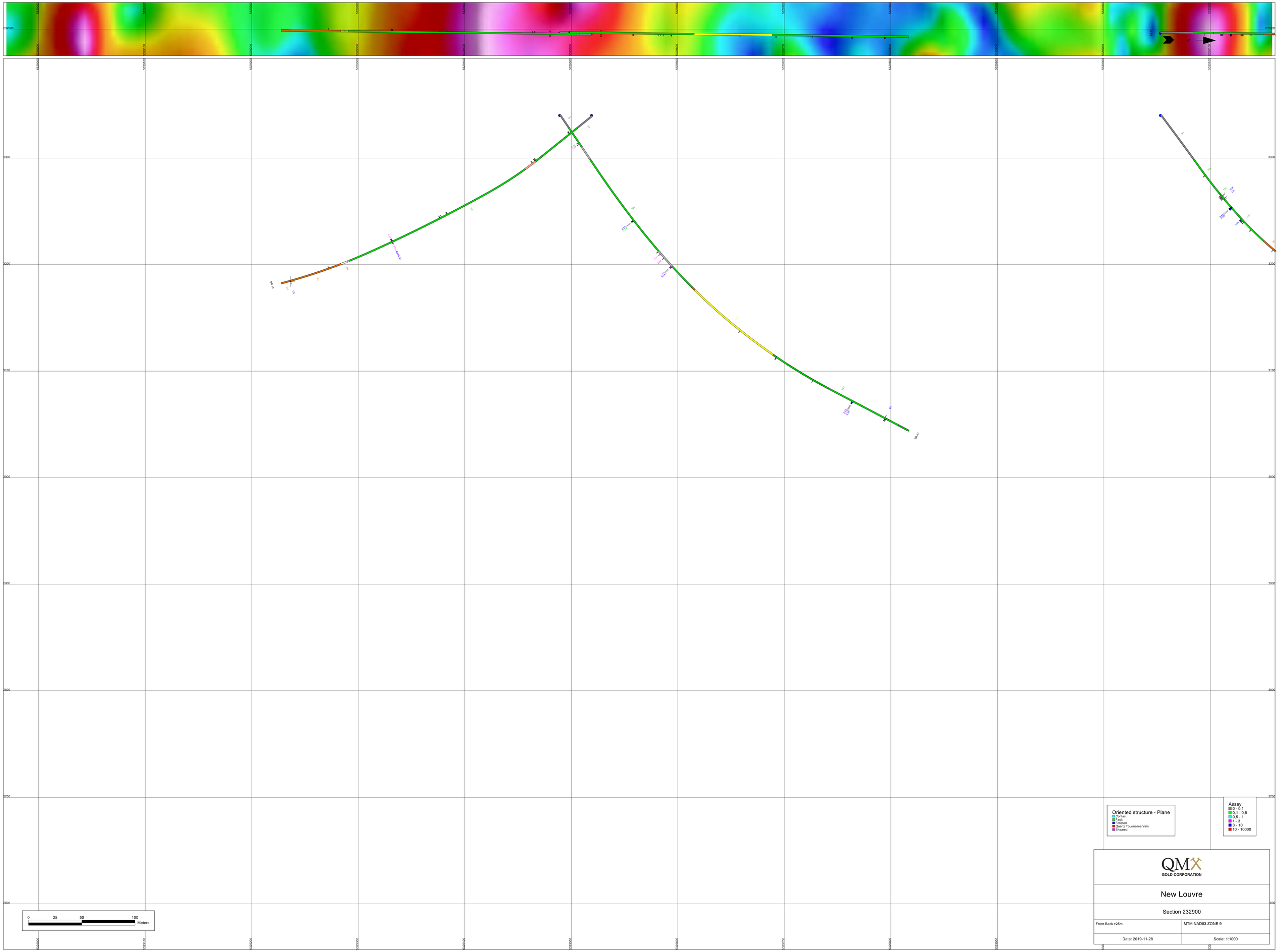
QMX GOLD CORPORATION

New Louvre

Section 232800

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000

232850
5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
N
3300
3200
3100
3000
2900
2800
2700
2600
LH-06
MT
T2U; GM; GF
V1B; GF; AF
T2U
V1B; MA
S10; GF
Si1; Cb; Se; Cl1
CS2; CNR
CS; CNR
V2J
I3
I1C; MA
I1C; GF; MA
T2U; GF
Pyi As
0
25
50
100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
New Louvre
Section 232850
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000


5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
232900
3300
3200
3100
3000
2900
2800
2700
2600
BH-10
BH-11
BH-9
N
0
25
50
100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
New Louvre
Section 232900
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000

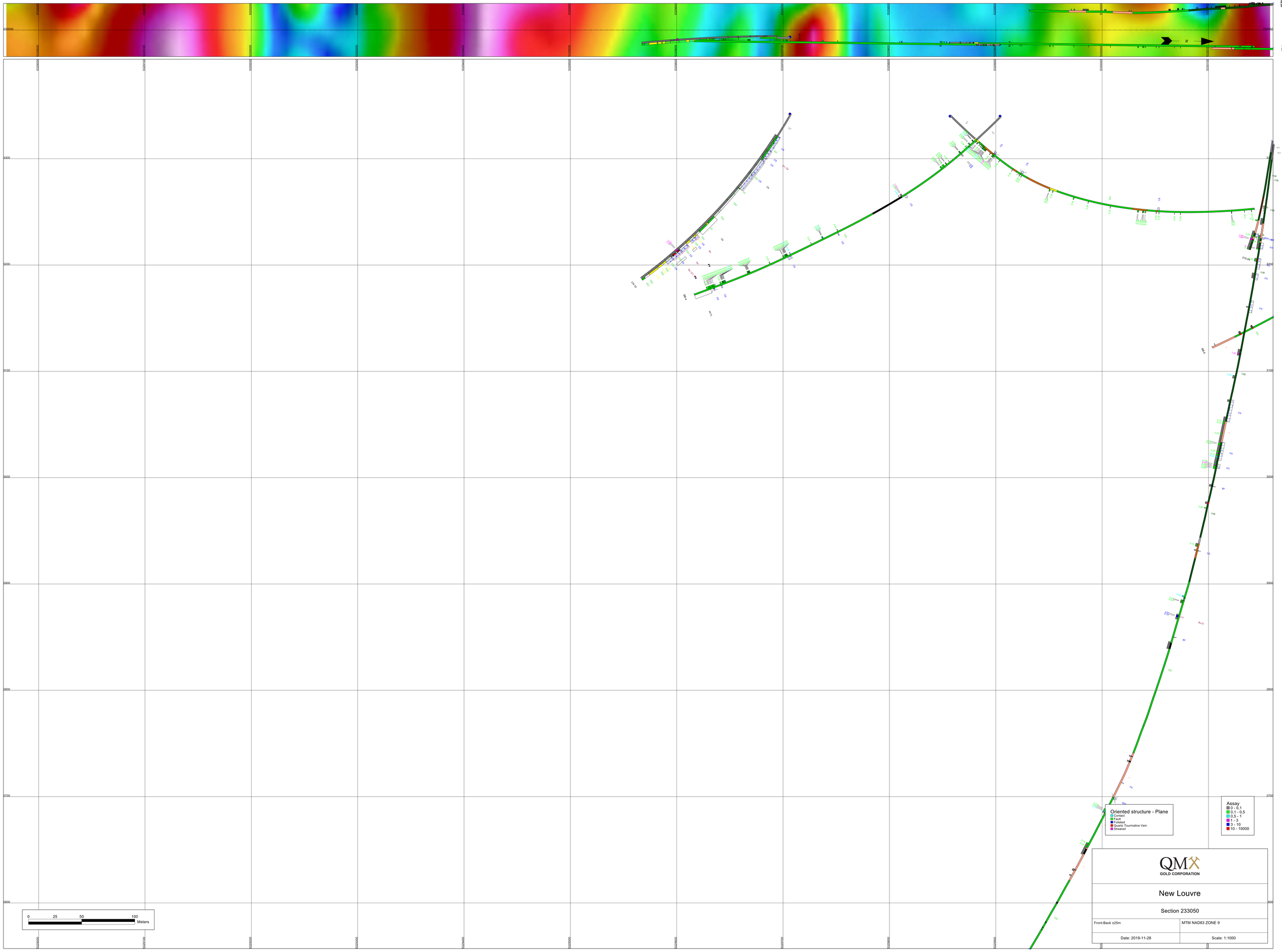
232950
5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
N
3300
3200
3100
3000
2900
2800
2700
2600
LH-12
MT
V2
CS
Cb2; Se2; Tt1
Su; Py
T2U
4.11
Cb
Py
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0
25
50
100
Meters
QMX
GOLD CORPORATION
New Louvre
Section 232950
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000

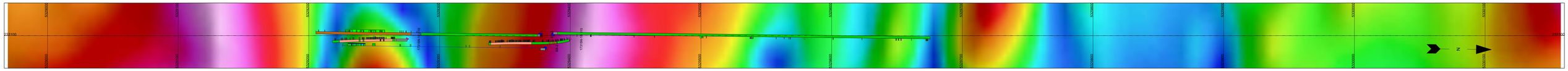
QMX GOLD CORPORATION

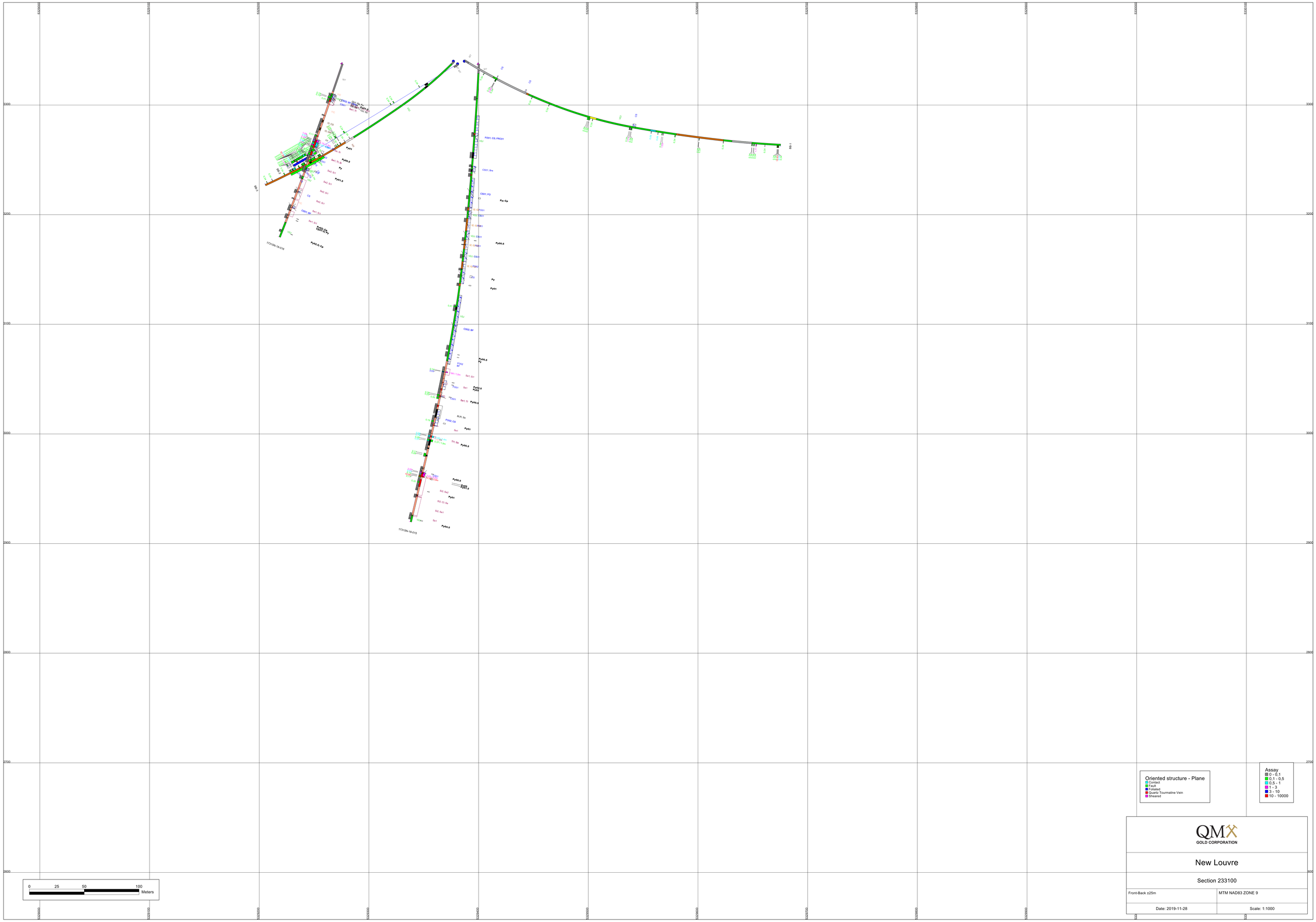
New Louvre

Section 233000

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000


Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0
25
50
100
Meters
QMX
GOLD CORPORATION
New Louvre
Section 233050
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000





0 25 50 100 Meters

Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

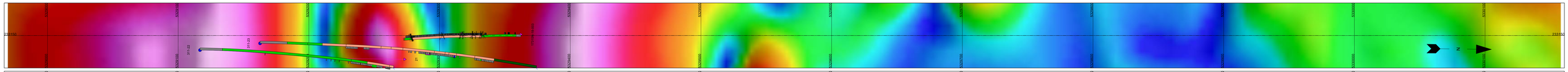
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QM GOLD CORPORATION

New Louvre

Section 233100

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

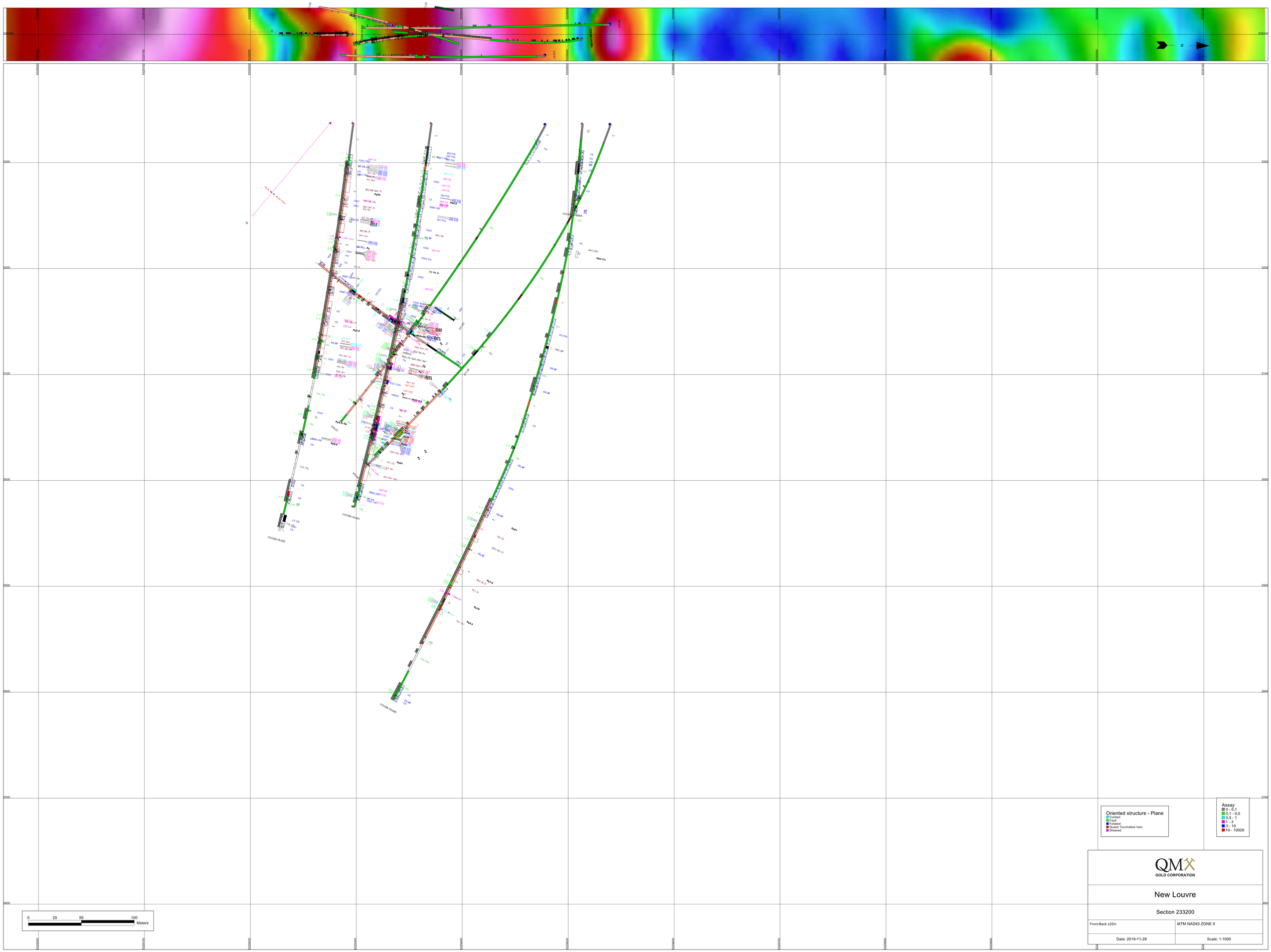
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QM
GOLD CORPORATION

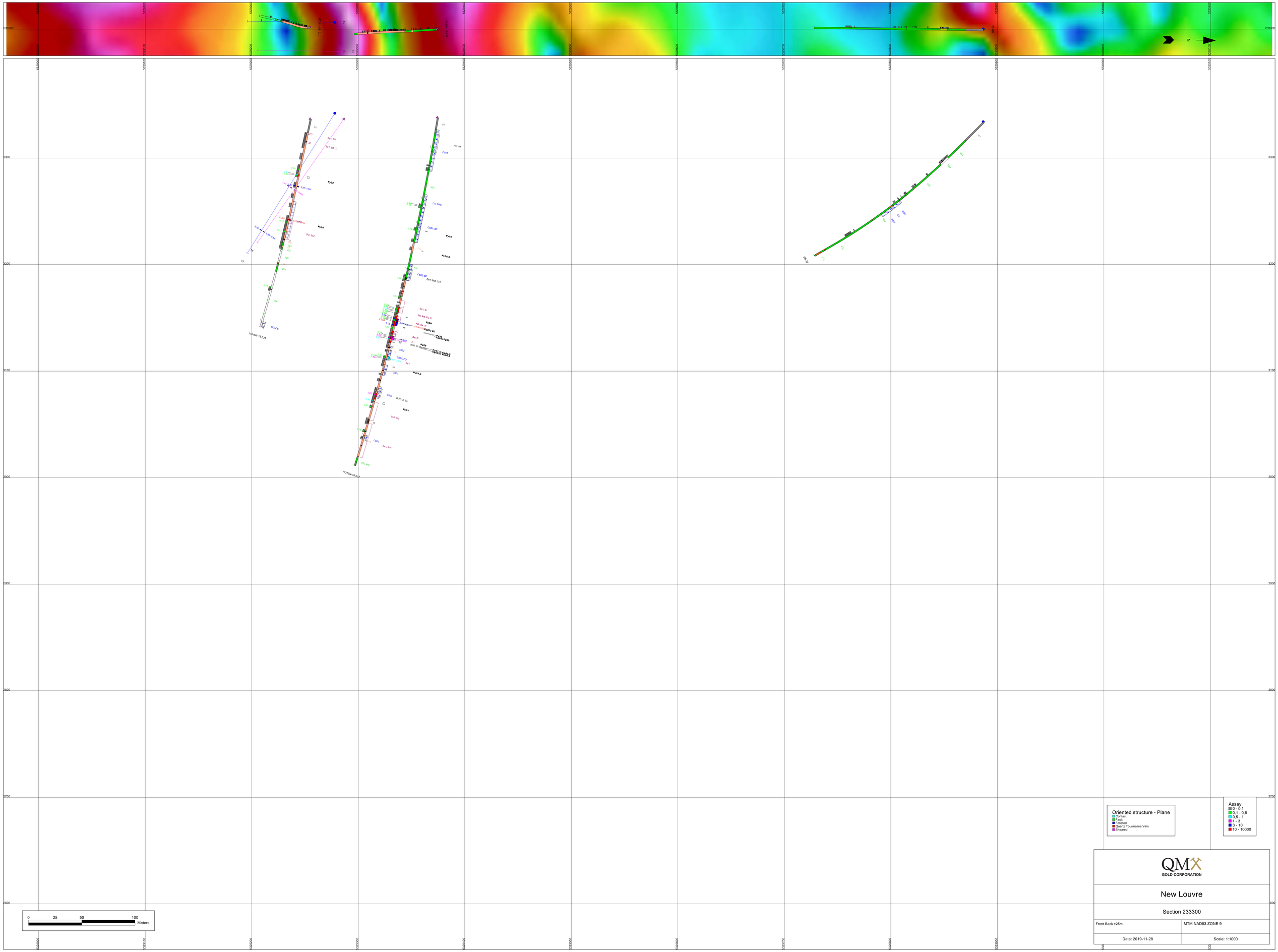
New Louvre

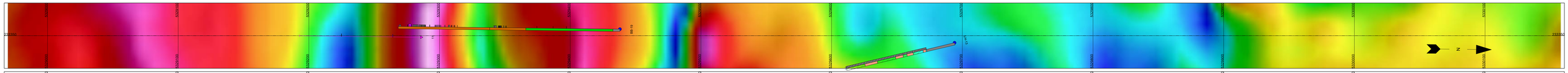
Section 233150

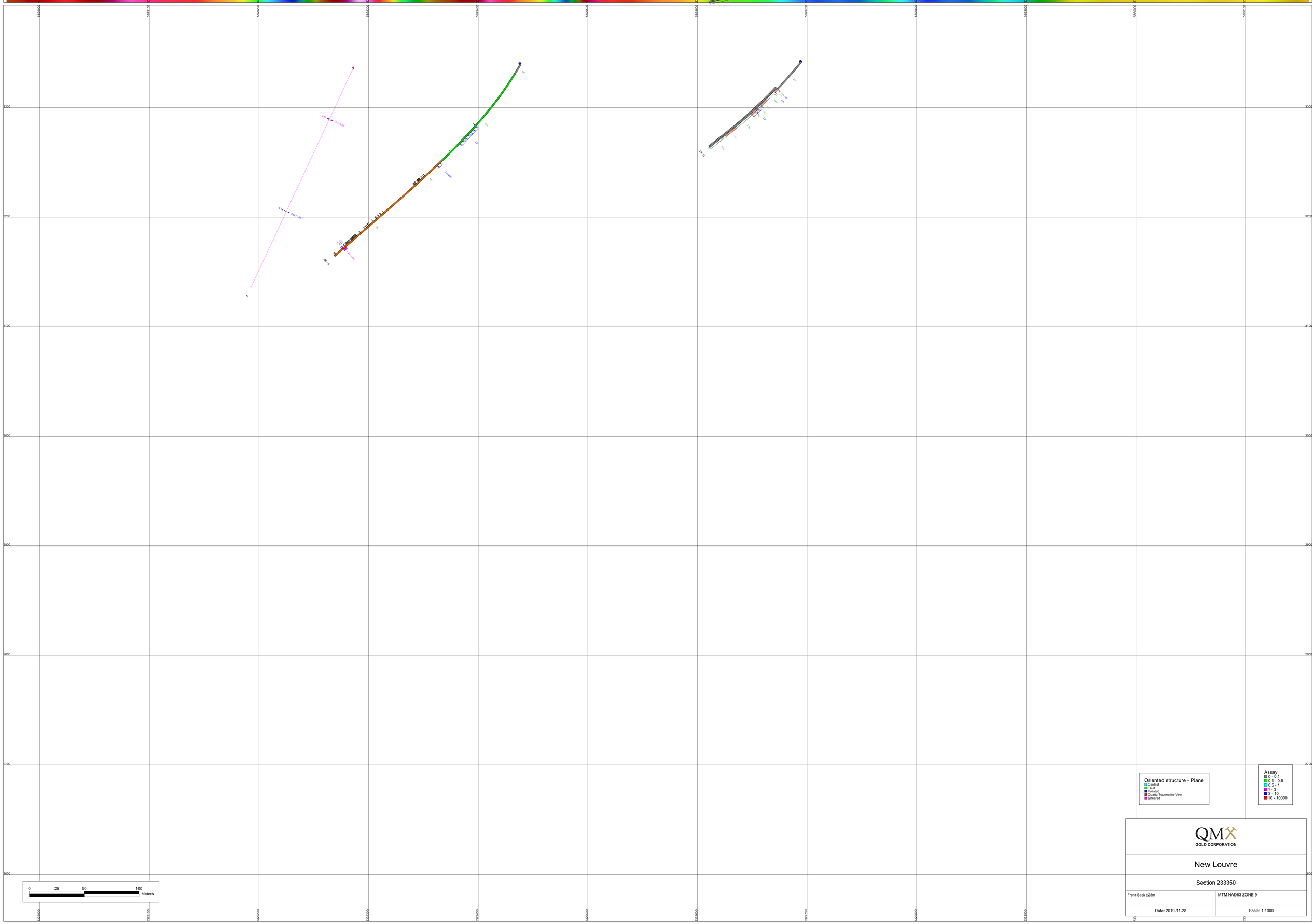
Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000


Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0 25 50 100
Meters
QMX
GOLD CORPORATION
New Louvre
Section 233200
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000

5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
233250
N
3300
3200
3100
3000
2900
2800
2700
2600
LH-1
BB-23
18
16
MT
CS
Tl2
Py
Cb2
Se1; Tl1
Cb1
CS35
SC
Py; Cp
CS25
Cl2; Se2
Se1; Cl1
Cb; Cl1; Amp
CS2
CS; BR
Se2
V2; GF
V2J
8,06 / 0,5m
1,71 / 0,6m
2,40 / 0,4m
2,06 / 0,5m
0,88 / 1,6m
1,05 / 2,7m
6,76 / 1,0m
1,37 / 0,5m
4,80 / 1,5m
3,09
8,57
0 25 50 100 Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX GOLD CORPORATION
New Louvre
Section 233250
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000


233100
233500
N
3300
3200
3100
3000
2900
2800
2700
2600
5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
177159s-18-021
177159s-18-019
Fy02
Fy10
Fy06.5
Fy04
Fy01.5
Fy01
Fy00
Fy00, Fy02
Fy01.5, Fy01.5
Fy00, Fy02
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0
25
50
100
Meters
QMX
GOLD CORPORATION
New Louvre
Section 233300
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

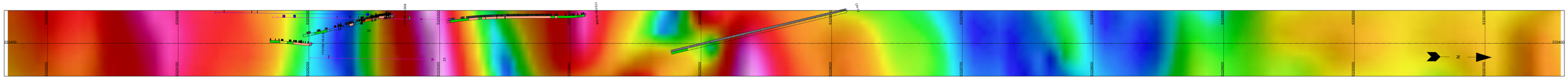
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

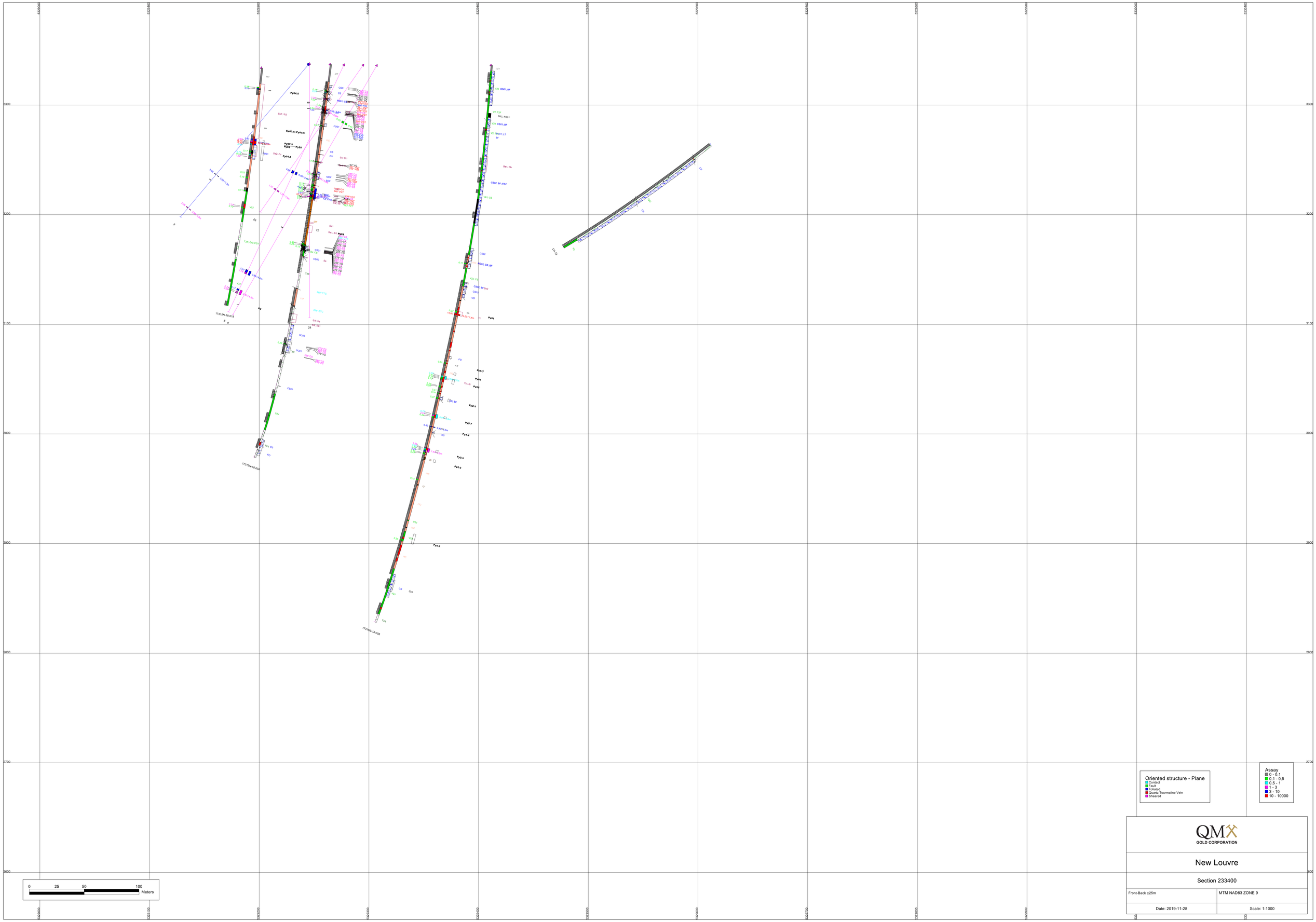
QMX GOLD CORPORATION

New Louvre

Section 233350

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

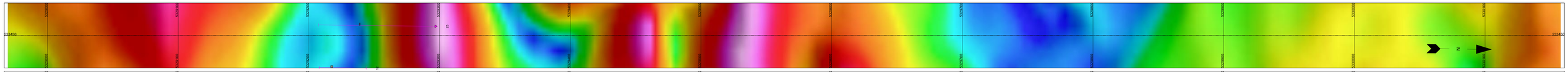
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

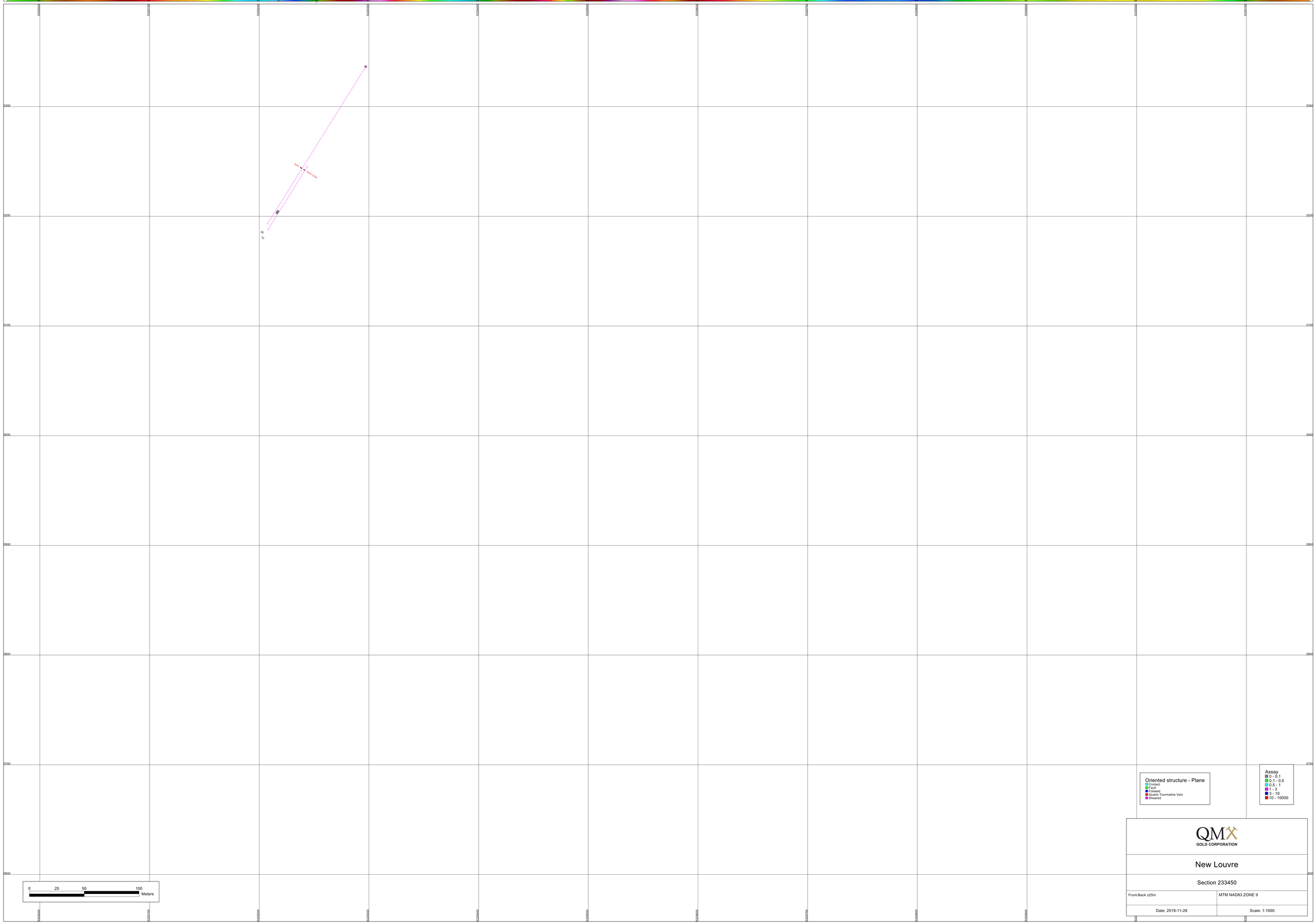
QM GOLD CORPORATION

New Louvre

Section 233400

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

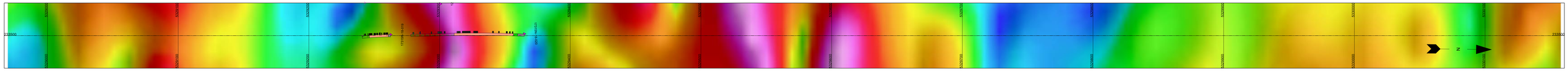
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

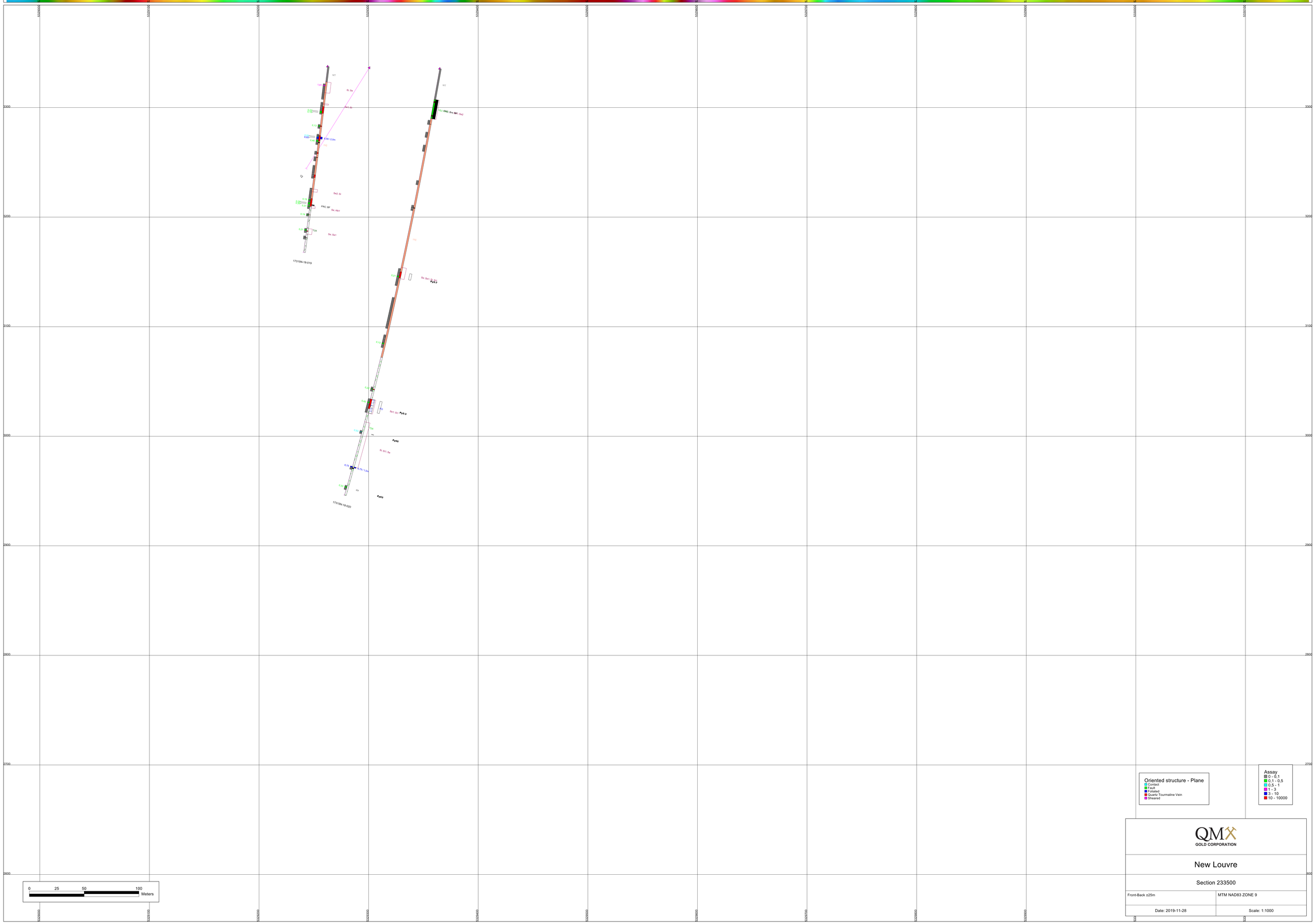
QMX GOLD CORPORATION

New Louvre

Section 233450

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





0 25 50 100 Meters

Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

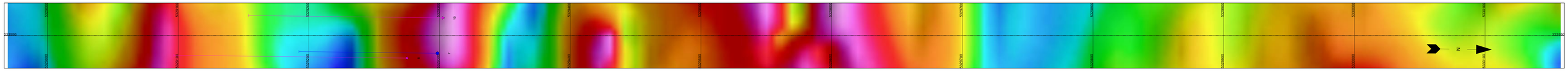
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QMX GOLD CORPORATION

New Louvre

Section 233500

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

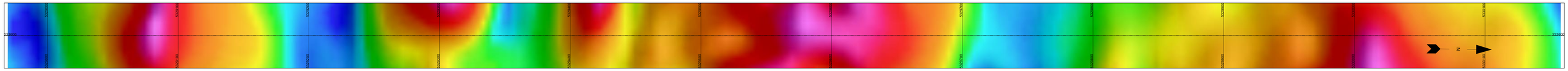
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

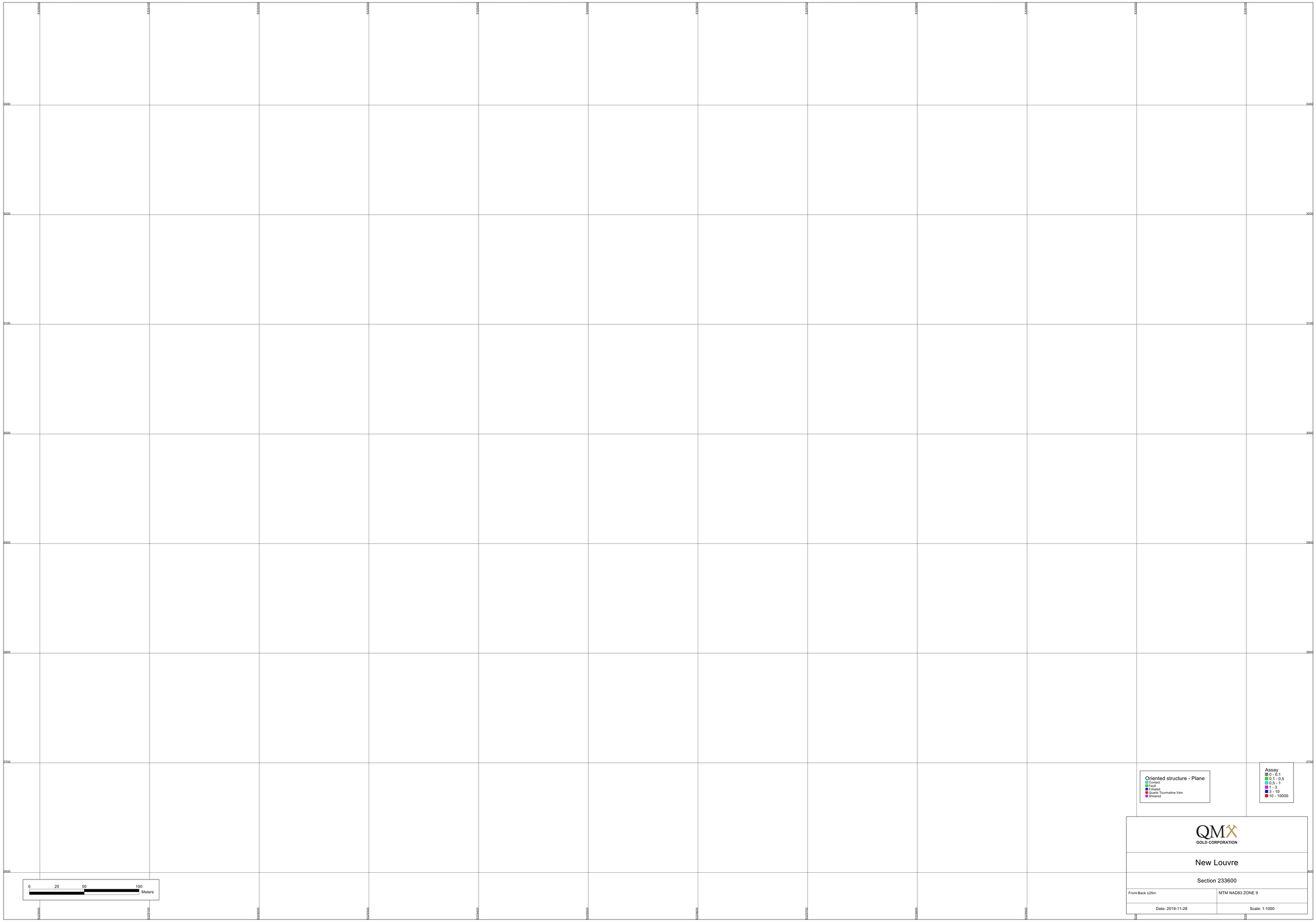
QMX GOLD CORPORATION

New Louvre

Section 233550

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

0 25 50 100 Meters

QMX GOLD CORPORATION

New Louvre

Section 233600

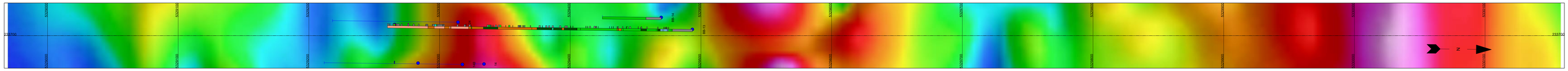
Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000

QMX GOLD CORPORATION

New Louvre

Section 233650

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



0 25 50 100 Meters

Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

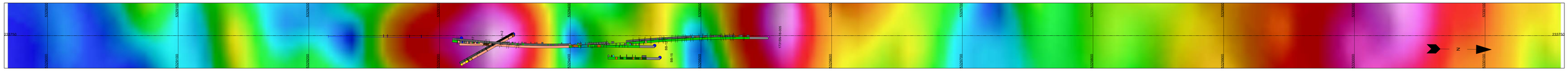
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

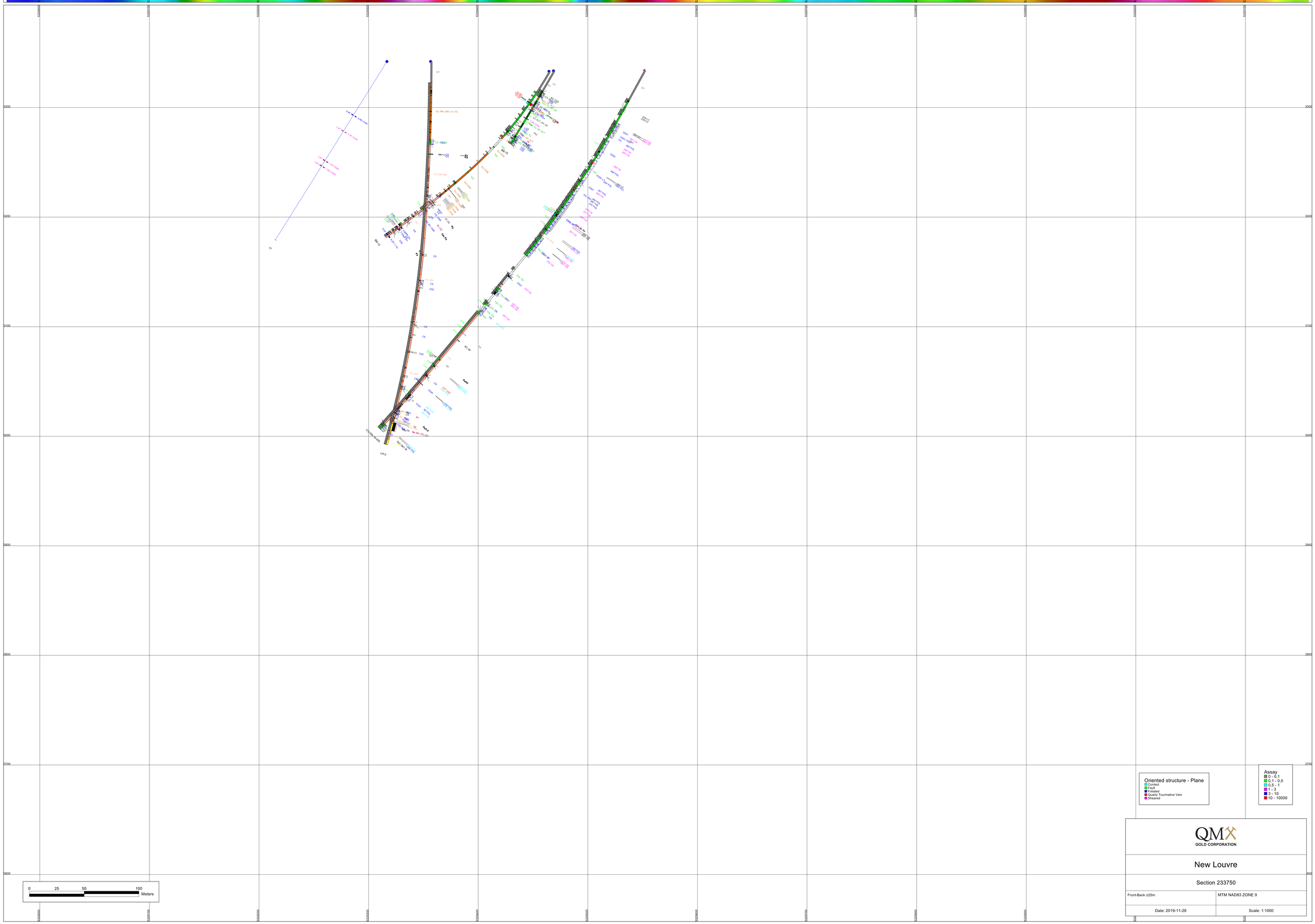
QMX GOLD CORPORATION

New Louvre

Section 233700

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliation
- Quartz Tourmaline Vein
- Sheared

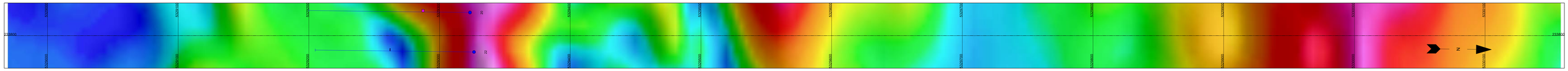
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

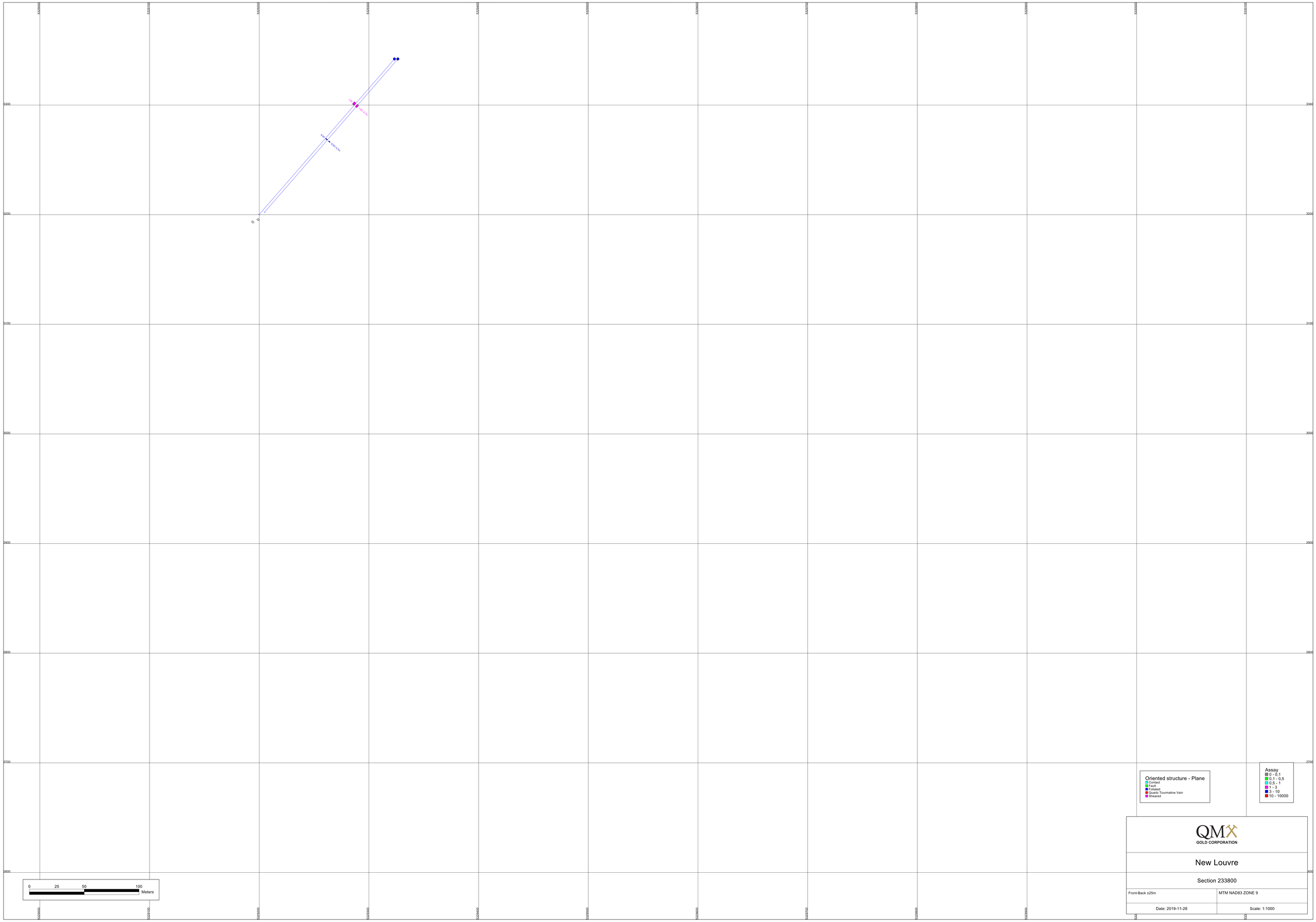
QMX GOLD CORPORATION

New Louvre

Section 233750

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





0 25 50 100 Meters

Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

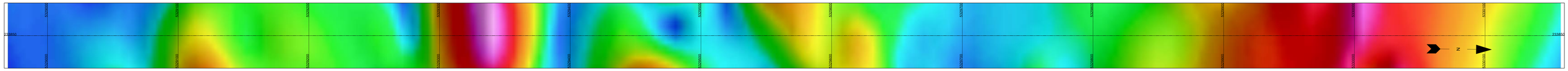
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QMX GOLD CORPORATION

New Louvre

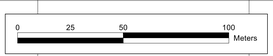
Section 233800

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



5329000 5329100 5329200 5329300 5329400 5329500 5329600 5329700 5329800 5329900 5330000 5330100

3300 3200 3100 3000 2900 2800 2700 2600



Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

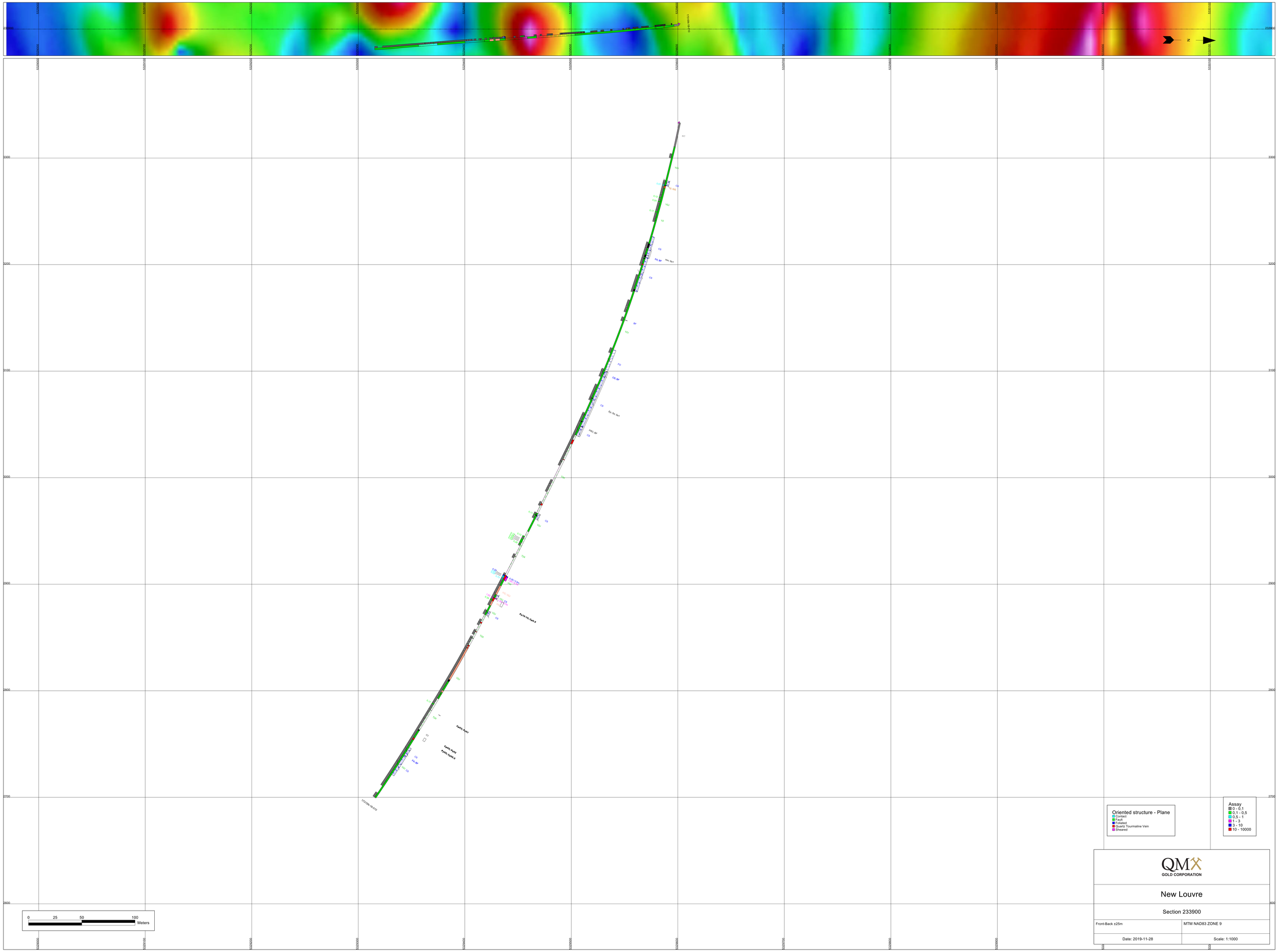
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QMX GOLD CORPORATION

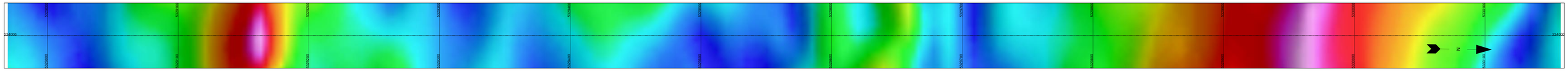
New Louvre

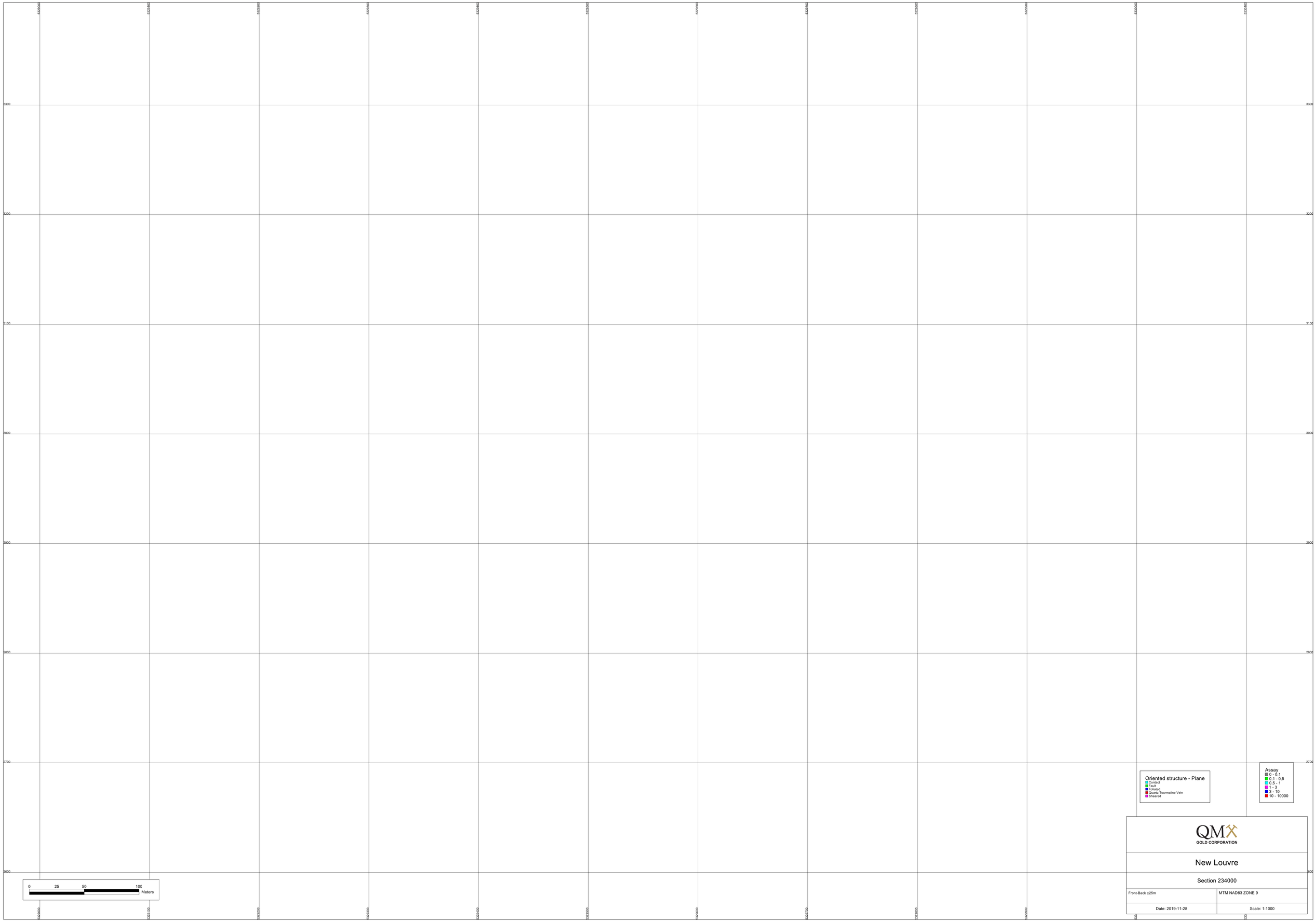
Section 233850

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000


Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
0 25 50 100 Meters
QMX GOLD CORPORATION
New Louvre
Section 233900
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000

233950
5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
N
3300
3200
3100
3000
2900
2800
2700
2600
17315N-18-011
MT
CS
V2J
Py2-3
CS; BF
Se: Se1
FA: BF
CS45
T2X
Py3-5; Po00.5
0,17
CS02
Cl1; Se1; Cs1
Py02
Py3-5
0 25 50 100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
New Louvre
Section 233950
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

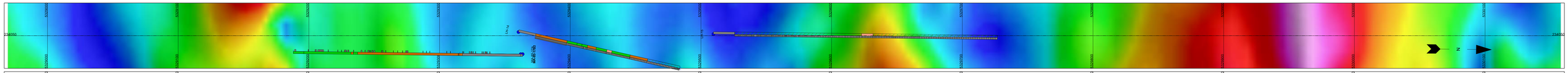
0 25 50 100 Meters

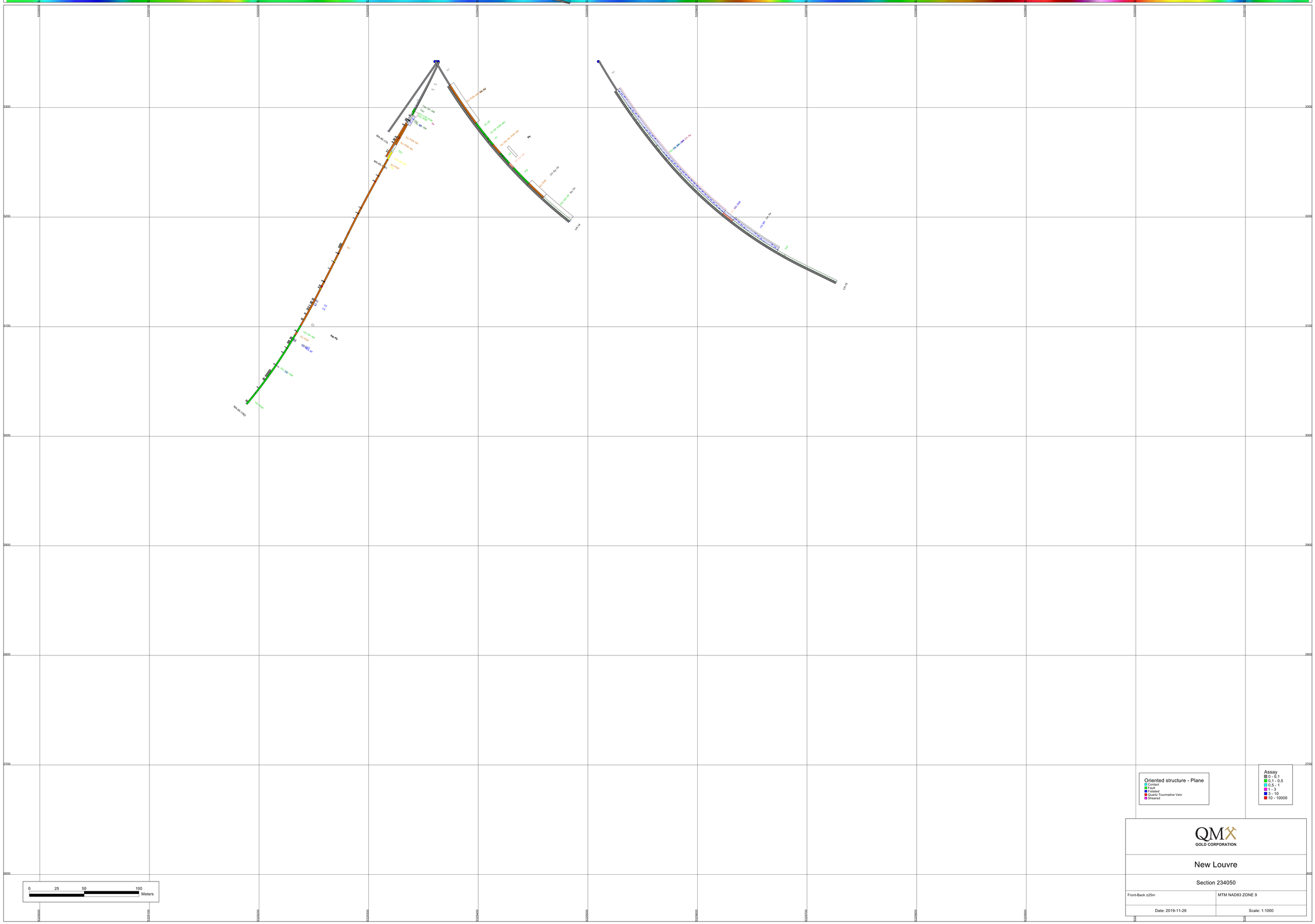
QMX GOLD CORPORATION

New Louvre

Section 234000

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



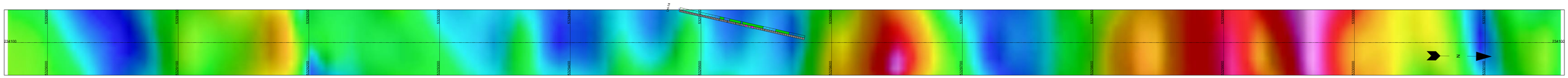


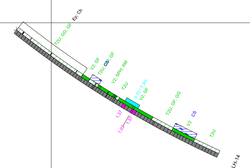
QM GOLD CORPORATION

New Louvre

Section 234050

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000





3300
3200
3100
3000
2900
2800
2700
2600

0 25 50 100 Meters

Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

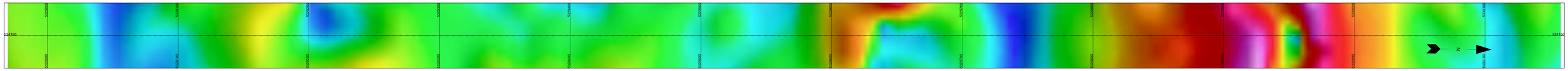
Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

QM GOLD CORPORATION

New Louvre

Section 234100

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



5329000 5329100 5329200 5329300 5329400 5329500 5329600 5329700 5329800 5329900 5330000 5330100

3300 3200 3100 3000 2900 2800 2700 2600

0 25 50 100 Meters

Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared

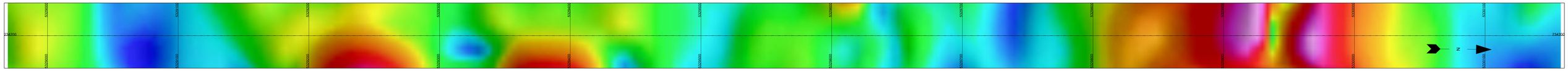
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000

QMX GOLD CORPORATION

New Louvre

Section 234150

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000



Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

0 25 50 100 Meters

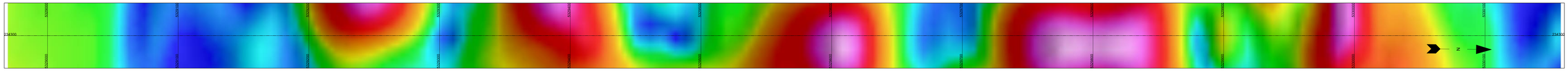
QMX GOLD CORPORATION

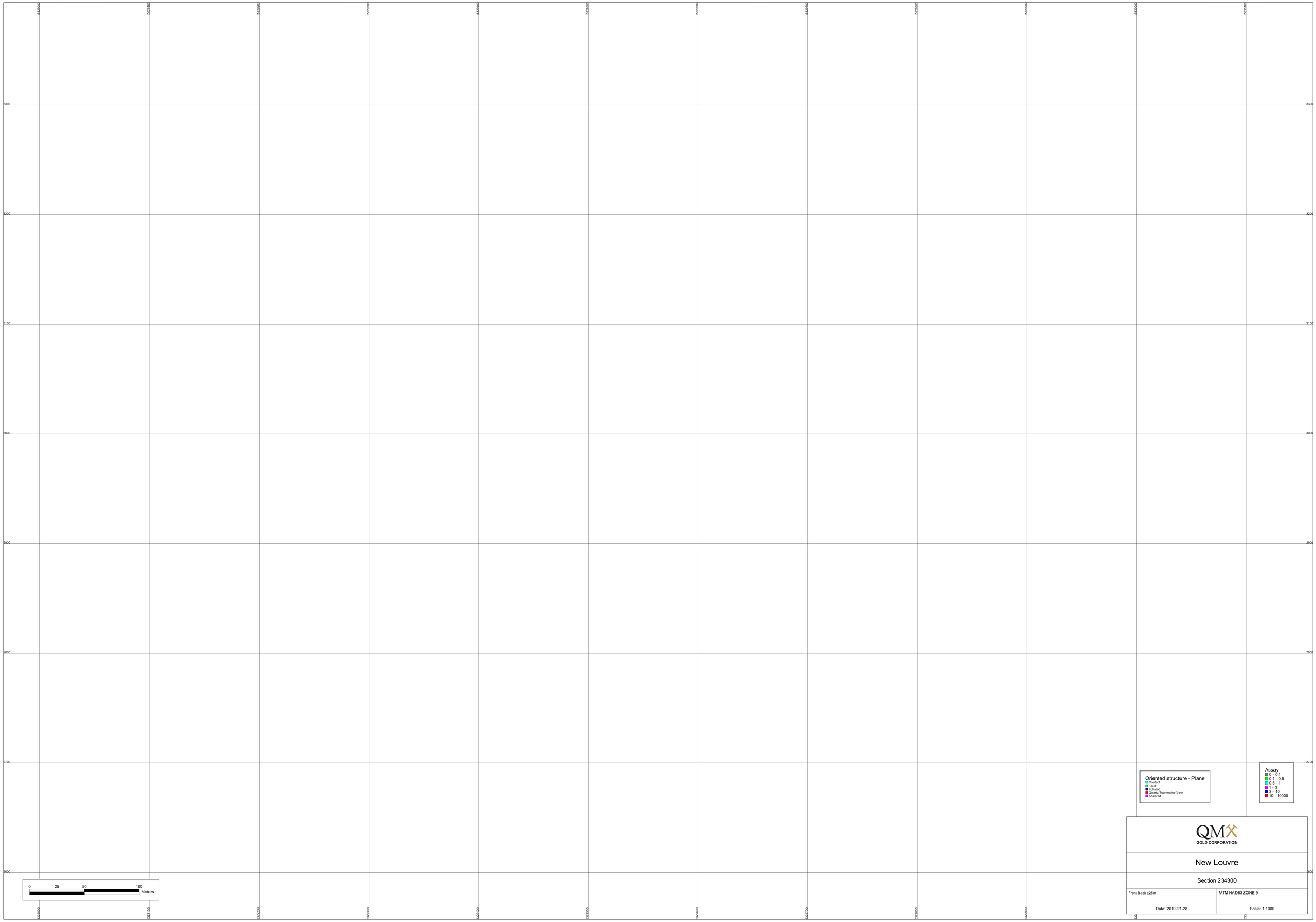
New Louvre

Section 234200

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000

234250
MA-85-16B
MA-85-16A
BF; SC2
BY; SC2
BY; SC2
FRC2; SC2
CR; SC2
T3U; GF
CS; SC2
FRC2; SC2
FRC2; SC2
FRC2; SC2
I1P; GF; POR
T3U
I1P
T3U
I1P
V1D; I1P
V1D; GF; MA; V2J
V2J; V3B
V2J; CS2
I1P; GG
I1P
N
5329000
5329100
5329200
5329300
5329400
5329500
5329600
5329700
5329800
5329900
5330000
5330100
3300
3200
3100
3000
2900
2800
2700
2600
0
25
50
100
Meters
Oriented structure - Plane
Contact
Fault
Foliated
Quartz Tourmaline Vein
Sheared
Assay
0 - 0,1
0,1 - 0,5
0,5 - 1
1 - 3
3 - 10
10 - 10000
QMX
GOLD CORPORATION
New Louvre
Section 234250
Front-Back ±25m
MTM NAD83 ZONE 9
Date: 2019-11-28
Scale: 1:1000





Oriented structure - Plane
- Contact
- Fault
- Foliated
- Quartz Tourmaline Vein
- Sheared

Assay
- 0 - 0,1
- 0,1 - 0,5
- 0,5 - 1
- 1 - 3
- 3 - 10
- 10 - 10000

0 25 50 100 Meters

QMX GOLD CORPORATION

New Louvre

Section 234300

Front-Back ±25m	MTM NAD83 ZONE 9
Date: 2019-11-28	Scale: 1:1000