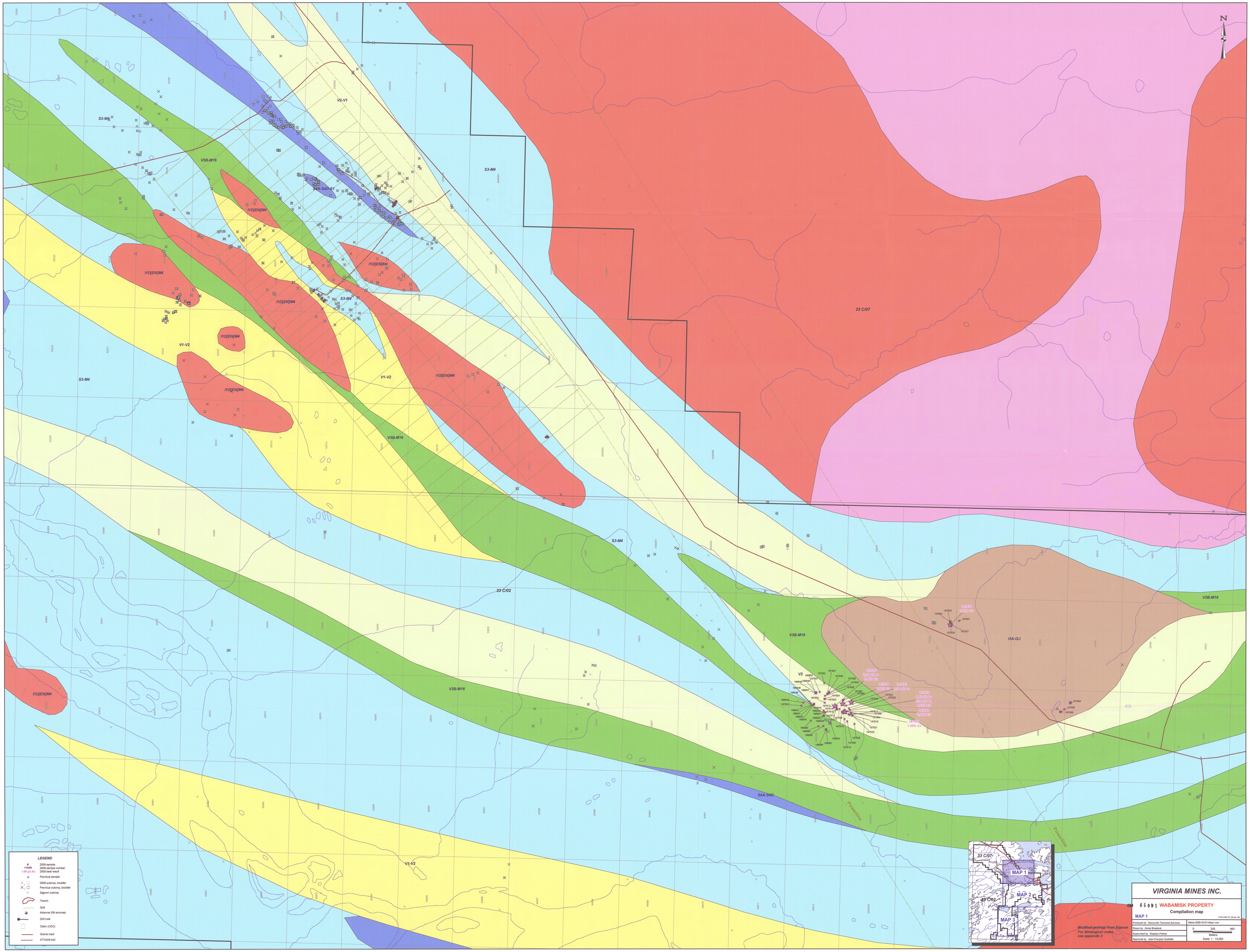

N
S3-M4
V3B-M16
V2-V1
S4A-S4D-S1
I1D[EN]M4
V1-V2
33 C/07
33 C/02
I3A-I2J
V2
S4A-S4D
Powerline
LEGEND
2009 sample
178369 2009 sample number
1.56 g/t Au 2009 best result
Previous sample
2009 outcrop, boulder
Previous outcrop, boulder
Sigeom outcrop
Trench
Grid
Airborne EM anomaly
Drill hole
Claim (CDC)
Gravel road
ATV/drill trail
MAP 1
MAP 2
MAP 3
Modified geology from Sigeom
For lithological codes
see appendix 2
VIRGINIA MINES INC.
GM 65091 WABAMISK PROPERTY
Compilation map
MAP 1
UTM NAD 27 (Zone 18)
Produced by : Geonordic Technical Services
Waba-2009-43101-Map1.wor
Drawn by : Annie Brisebois
Supervised by : Stephen Poitras
Approved by : Jean-François Ouellette
0 200 400
Meters
Scale 1 : 10,000

N

S4A-S4D

S4

Powerline

Powerline

S4A-S4D

V3D-M16

V2

V3B

V3B

V3B

S3-M4-S1

I3A

I3A

S3

S3

S3

V2D

S3 C67

MAP 1

MAP 2

MAP 3

Modified geology from Sigeom. For lithological codes see appendix 2

LEGEND

- 2009 sample
- 176099 2009 sample number
- 1.65 g/t Au 2009 best result
- Previous sample
- 2009 outcrop, boulder
- Previous outcrop, boulder
- Sigeom outcrop
- Trench
- Grid
- Airborne EM anomaly
- Drill hole
- Claim (CDC)
- Gravel road
- ATV/dirt trail

VIRGINIA MINES INC.

GM 65091

WABAMISK PROPERTY

MAP 2 Compilation map

UTM NAD 27 Zone 18

Produced by : Ekonomitic Technical Services	Wabs-2009-43161-Map2.mxd
Drawn by : Annie Boudreau	0 200 400 Meters
Supervised by : Stephen Pohlos	Scale: 1 : 10,000
Approved by : Jean-Francois Ouellette	

N

V1B-V1C

V1-V2

V3B-M16

I1C[PO]

I3A

S3-M4

TR-WB-09-014

TR-WB-09-015

TR-WB-09-016

TR-WB-09-017

TR-WB-09-018

TR-WB-07-001
Isabelle
See Map 4

LEGEND

- 178369 — 2009 sample number
- 1.56 g/t Au — 2009 best result
- 2009 sample
- Previous sample
- 2009 outcrop, boulder
- Previous outcrop, boulder
- Sigeom outcrop
- 2009 soil sample
- Trench
- Grid
- Airborne EM anomaly
- Drill hole
- Claim (CDC)
- Gravel road
- ATV/drill trail

VIRGINIA MINES INC.

GM 65091 **WABAMISK PROPERTY**

Compilation map

MAP 3

UTM NAD 27 (Zone 18)

Produced by : Geonordic Technical Services	Waba-2009-43101-Map3.wor
Drawn by : Annie Brisebois	0 200 400 Meters
Supervised by : Stephen Poitras	Scale 1 : 10,000
Approved by : Jean-François Ouellette	

Modified geology from Sigeom
For lithological codes
see appendix 2

33 C/07

33 C/02

MAP 1

MAP 2

MAP 3

N

379430 mE
379440 mE
379450 mE
379460 mE

5772680 mN
5772670 mN
5772660 mN
5772650 mN
5772640 mN
5772630 mN
5772620 mN

11.03 g/t Au / 3.0m
8.12 g/t Au / 3.0m
1.44 g/t Au / 2.0m
8.47 g/t Au / 2.0m
22.97 g/t Au / 2.0m
4.49 g/t Au / 3.0m
3.43 g/t Au / 0.5m
0.89 g/t Au / 1.0m
6.48 g/t Au / 3.0m
5.52 g/t Au / 1.0m
4.08 g/t Au / 2.0m
3.81 g/t Au / 1.05m
0.96 g/t Au / 1.0m
5.89 g/t Au / 2.0m
3.81 g/t Au / 2.0m
1.44 g/t Au / 1.0m
10.63 g/t Au / 1.0m
0.50 g/t Au / 3.0m
1.68 g/t Au / 0.6m
316.39 g/t Au / 1.0m
1.03 g/t Au / 1.0m
3.39 g/t Au / 1.0m
1.21 g/t Au / 2.0m
4.20 g/t Au / 13.61m
1.56 g/t Au / 1.45m
7.68 g/t Au / 3.0m
17.88 g/t Au / 3.0m
0.67 g/t Au / 3.0m
0.75 g/t / 1.0m
0.72 g/t Au / 1.0m
6.31 g/t Au / 1.0m

S3 (gm) GR(PO)

LEGEND

- 2009 sample
- 178369 — 2009 sample number
- 256 — Value in ppb (Au)
- 1.56 g/t Au — 2009 best result
- Previous sample
- 256 — Value in ppb (Au)
- 1.56 g/t Au — Best result
- Channel sample

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-07-001

MAP 4 — NAD 27 - Zone 18

0 1 2
Scale 1 : 50 — Meters

GM 65091

For lithological codes see appendix 2

5772780 mN
5772770 mN
5772760 mN
5772750 mN
5772740 mN
5772730 mN
379220 mE
379230 mE
379240 mE
379250 mE
379260 mE
379270 mE
379280 mE
379290 mE

N

TR-WB-09-014

Water
S3,AM 166571 7
S3,AM 166572 17
S3,AM 166573 5
M4 2.5
M8,BO-MV-CL 166574 15
S3,AM 166575 7
M8,BO-MV-CL 166576 5
V1-M4 2.5
S3,AM 166577 9
166578 8
S3,AM
Overburden
S3 166579 30
Water
S3,pqFP 166580 8
S3/V3? 166581 13
S3,pqFP 166582 13
Water
V3,GR 166583 14
S3/V3 166584 2.5
S3,MV 166585 7
S3,pqFP 166586 16
166587 8.5
S3,(pqFP)
Overburden
166588 10
S3,pqFP
166589 6
166590 27
S3,pqFP
S3,pqFP
Water
S3,pqFP 166591 41
S3,pqFP 166592 13
166593 24
S3,pqFP
I (?V17) 2.5
S3,pqFP 166594 9
166595
S3,(pqFP)
S3,(pqFP)
166596 8
Water
Boulders
M4 2.5
166597 14
S3
S3,pqFP 166598 15
S3 166599 16
V3 166600 52
M4 (S3) 2.5
S3,AM 166751 7
166752 9
S3,AC
Water
V1 2.5
Water
S3,pqFP 166753 8
V3-(S3) 166754 184
Water
Overburden
V3 166755 8
V3 166756 9
S3 166758 9
???
S3-(V3) 166757 8
V3 166759 9
Overburden
S3,pqFP 166760 12
V3 166761 8
V3 166762 23
V2 M4 2.5 2.5
V3 166763 14
V3 166764 9.5
Water
M4 46
M4 (?V3?) 33
M4 (?V3?) 32
M4 2.5

LEGEND

- 2009 sample
- 178369 2009 sample number
- 256 Value in ppb (Au)
- S3 Lithological code
- Previous sample
- 256 Value in ppb (Au)
- S3 Lithological code
- Channel sample

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-09-014

MAP 7 NAD 27 - Zone 18

0 2 4

Scale 1 : 100 Meters

GM 65091

For lithological codes see appendix 2

5772620 mN

379140 mE

379150 mE

N

Water

TR-WB-09-015

5772610 mN

V3 166546 8

Overburden

V3-M16 166548 56

166547 14

V3-M16

V3-M16 166549 38

166550

V3-M16 33

V3-M16 166651 24

V3-M16 166652 11

V3-M16 166653 960

44

M16(V3), vnQZmm

S3 (M4) 179

5772600 mN

V3-M16 166654 313

V3-M16 166655 31

M16(V3B) 11

LEGEND

◆	2009 sample
178369	2009 sample number
256	Value in ppb (Au)
S3	Lithological code
◇	Previous sample
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-09-015

MAP 8 NAD 27 - Zone 18

0 2 4

Scale 1 : 100 Meters

GM 65091

57

For lithological codes see appendix 2

379130 mE

379140 mE

379150 mE

5772910 mN

5772900 mN

5772890 mN

N

166656
10
S3

166657
24
S3

166658
85
S3

Overburden

166659
12
S3

166660
65
S3

166661
13
S3

166662
10
S3

166663
70
S3

166664
12
S3

166665
8
S3

166666
4.25
S3

166667
7
S3

Overburden

166668
9
S3

166669
7
S3

166670
8
S3

V3B-I3A 2.5

Water

166671
9
S3

166672
19
S3

TR-WB-09-016

GM 65091

For lithological codes see appendix 2

LEGEND

◆	2009 sample
178369	2009 sample number
256	Value in ppb (Au)
S3	Lithological code
◇	Previous sample
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-09-016

MAP 9

NAD 27 - Zone 18

0 2 4

Scale 1 : 100 Meters

375500 mE
375510 mE
375520 mE
375530 mE
375540 mE
375550 mE
375560 mE
375570 mE
375580 mE

5773000 mN
5772990 mN
5772980 mN
5772970 mN
5772960 mN
5772950 mN
5772940 mN
5772930 mN

N

Wabamisk property

Anatacau property

TR-WB-09-017

Water
S3 PGPO
S3 165795 8
Water
S3 165796 10
S3 165797 12
S3 165798 2.5
S3 165799 2.5
S3 PGPO
S3 165800 14
S3 166801 7
S3 166802 11
S3 PGPO
S3 166803 14
S3 PGPO VNQZ
Water
S3 PGPO
S3 166804 11
S3 166805 8
S3 166806 7
S3 PGPO
S3 166807 2.5
Water
S3 166808 10
S3 2.5
S3 PGPO
S3 166809 10
Water
Gabbro avec enclaves S3 ou V3B et VNQZ
I3A 166811 10
I3A 166810 10
I3A 166812 10
S3 166814 2.5
I3A 166813 12
I3A
V3B 166815 7
I2J/I1D
I3A/I1D 166816 24
I2J 166817 36
I3A
I3A 166818 2.5
Water
I3A 166819 11.5
I3A
I3A 166820 2.5
I2J 166821 6
I3A
I3A 166822 18
I2J 166685 9
I2J
I2J 166684 12
I3A 166683 13
I2J 166682 19
I3A 166681 19
I3A
I3A 166680 21
V3(I3A) 166679 15
I3A 166678 9
I3A 166677 13
I3A 166676 10
V3-I3A 166675 12
V3B
V3 166674 9
V3 166673 13
Water
Outcrop
Outcrop
M16(V3B) 19
V3/I1D 2.5
S37 2.5
v.QZ 2.5
Contact N220°/075°
Contact N232°/032°
Dyke felsique
VNQZ 165786 12
I1D 165785 8

LEGEND

- 178369 — 2009 sample
- 178369 — 2009 sample number
- 256 — Value in ppb (Au)
- S3 — Lithological code
- 256 — Previous sample value in ppb (Au)
- S3 — Previous sample lithological code
- Channel sample

GM 65091

For lithological codes see appendix 2

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-09-017

MAP 10 — NAD 27 - Zone 18

0 2 4

Scale 1 : 100 — Meters

379430 mE
379440 mE
379450 mE
379460 mE
379470 mE
379480 mE
379490 mE

5772810 mN
5772800 mN
5772790 mN
5772780 mN

N

Water
166765
V3B
9
Water
I1B-I1D
166766
6
M8,SM
166767
7
V3B
166768
10
M8,SM
166769
11
M8,SM
166770
8
M8,SM-V3
166771
12
M8-V3
166772
13
M8-V3
166773
13
Water
166076
S3
510
Overburden

TR-WB-09-018

Overburden
V3B
166774
8
V3,LX
166775
7
V3B
166776
8.5
Water
166777
7
V3?
V3
166778
7

LEGEND

- 2009 sample
- 178369 2009 sample number
- 256 Value in ppb (Au)
- S3 Lithological code
- Previous sample
- 256 Value in ppb (Au)
- S3 Lithological code
- Channel sample

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-09-018

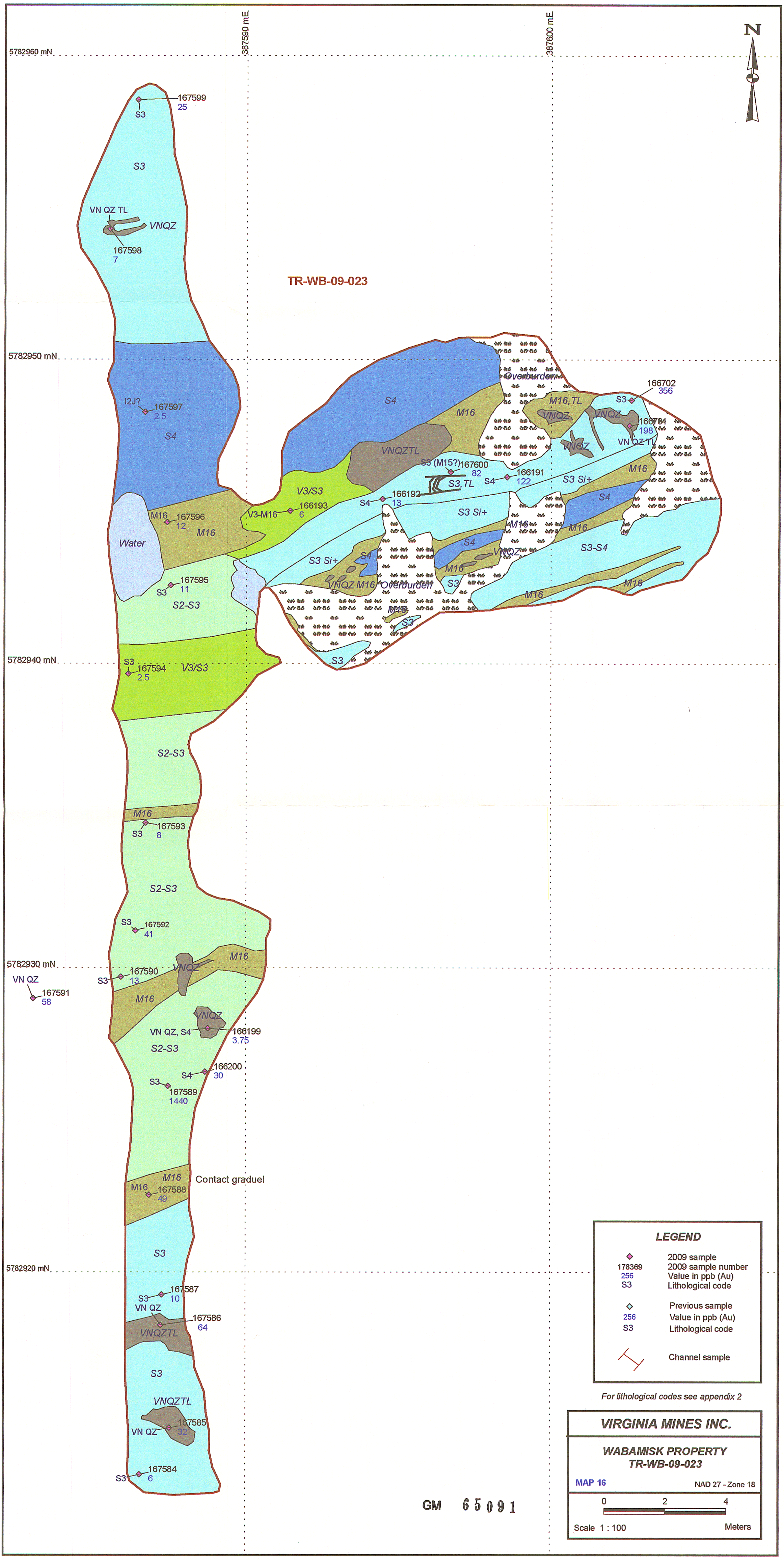
MAP 11 NAD 27 - Zone 18

0 2 4

Scale 1 : 100 Meters

GM 65091

For lithological codes see appendix 2


TR-WB-09-023
5782960 mN
5782950 mN
5782940 mN
5782930 mN
5782920 mN
387590 mE
387600 mE
N
167599
25
S3
VN QZ TL
VNQZ
167598
7
I2J?
167597
2.5
S4
M16
167596
12
Water
V3/S3
V3-M16
166193
6
167595
11
S2-S3
167594
2.5
VNQZTL
S3 (M15?)
167600
82
S3, TL
166191
122
166192
13
S3 Si+
Overburden
M16, TL
166702
356
166704
198
S3-S4
167593
8
167592
41
167590
13
VN QZ
167591
58
VN QZ, S4
166199
3.75
166200
30
167589
1440
Contact graduel
167588
49
167587
10
167586
64
167585
32
167584
6
GM 65091
LEGEND
2009 sample
178369 2009 sample number
256 Value in ppb (Au)
S3 Lithological code
Previous sample
256 Value in ppb (Au)
S3 Lithological code
Channel sample
For lithological codes see appendix 2
VIRGINIA MINES INC.
WABAMISK PROPERTY
TR-WB-09-023
MAP 16
NAD 27 - Zone 18
0 2 4
Scale 1 : 100
Meters

387520 mE

387530 mE

N

TR-WB-09-024

5782940 mN

5782930 mN

5782920 mN

166705
S3
6

166706
S3
184

166707
S3
116

166708
S4
57

166709
S4
307

S4D
166315
304

VNQZ
166999
147

S3
167000
1300

166710
S4
61

166711
S4
58

V3B
166316
43

S4/M16
166712
12

M16
166713
50

Water

166714
S4
9

166715
S4
9

166716
S4
10

166717
S4
16

166718
S4
9

166719
S4
14

166720
S4
18

VN QZ
166721
303

166722
S4
16

166723
S3
21

Water

VN QZ, V3-M16
166452
S4
18

166453
2.5

166314
S4D
12

LEGEND

◆	2009 sample
178369	2009 sample number
256	Value in ppb (Au)
S3	Lithological code
◇	Previous sample
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.

WABAMISK PROPERTY
TR-WB-09-024

MAP 17 NAD 27 - Zone 18

0 2 4

Scale 1 : 100 Meters

GM 65091

For lithological codes see appendix 2