570900 mE
571000 mE
571100 mE
571200 mE
571300 mE
571400 mE
571500 mE
571600 mE
571700 mE
571800 mE

5335200 mN
5335100 mN
5335000 mN
5334900 mN
5334800 mN
5334700 mN
5334600 mN

N
W
E
S

L1225703
L1226055
L1222121
L70694
L1226056

N-86-28
N-86-27
845.21m
N-86-35
N-86-34
N-86-26
N-86-33
N-86-22
636m
N-86-29
N-86-32
N-86-27
N-85-17C
N-85-17A
1196.64m
N-86-20
1234.93m
TR07-1
TR07-2
TR07-3
TR07-4
T1-2000
T1-2000: 22g/t over 1.22m
(~50m vert depth) in Cataclasite zone
in Volcs
Boyce Shear/Vein
035 azm; 83 SE Dip
Boyce Vein (south end)
narrow sil
unconformity
Marion Shear/Vein;
025 azm
Marion Vein SW end
Goodfish Rd
LAKE SHORE #5 FAULT
LAKE SHORE FAULT
Surveyed CLM Post #4;
L2299
CLM Post #4 L-2299
Reference Fiducial
Orgl Pegged
N65 azm
MB07-01
MB07-02
MB07-03
MB07-04
MB07-05
MB07-06
MB07-07
MB07-08
MB07-09
MB07-10
MB07-11
ZKL-04-01
ZKL-04-02
S06-01
T1-2000
T1-2000
T1-2000

571400 mE

571425 mE

571450 mE

571475 mE

571500 mE

571525 mE

5335100 mN

5335075 mN

5335050 mN

5335025 mN

N

W E

S

# TR07-3

LEGEND

- Channel Sample - Assay/Length
- Grab Sample with Assay
- Shear Zone
- Shear Zone – Wide
- Fault
- Anticline (f1)
- Cleavage
- Quartz Veining

Legend for Geology

- Basal Silt
- Carbonate Rock
- Conglomerate
- Diabase
- Diorite
- Diorite and Gabbro
- Granite
- Limestone
- Lamprophyre
- Quartz Porphyry
- Syenite
- Syenite Porphyry
- Rhyolite
- Till



PROFESSIONAL GEOSCIENTISTS
DANIEL JOSEPH MCCRACKEN
PRACTISING MEMBER
1321
ONTARIO

| | |
|---|---|
| | VAULT MINERALS INC<br>KLN Property<br>Trench Location Plan<br>TR07-3 |
| Date: 3/7/2008 | |
| Author: CM | |
| Office: KL | |
| Drawing: KLN_Plan | |
| Scale: 1:250 | Projection: UTM Zone 17 (NAD 83) |

0 5 10
metres

5335040 mN
5335030 mN
5335020 mN
5335010 mN
5335000 mN
5334990 mN
5334980 mN

571550 mE
571560 mE
571570 mE
571580 mE
571590 mE
571600 mE
571610 mE
571620 mE
571630 mE
571640 mE

N
W
E
S

# TR07-4

## LEGEND

- 004/.88 Channel Sample - Assay/Length
- 004/G Grab Sample with Assay
- Shear Zone
- Shear Zone - Wide
- Fault
- Anticline (f1)
- Cleavage
- Quartz Veining

Legend for Geology

- Basal Grit
- Carbonated Rock
- Conglomerate
- Diabase
- Diorite
- Diorite and Gabbro
- Granite
- Greenstone
- Lamprophyre
- Quartz Porphyry
- Syenite
- Syenite Porphyry
- Trachyte
- Tuff

PROFESSIONAL GEOSCIENTIST
PRACTISING MEMBER
1321
ONTARIO

VAULT MINERALS INC
KLN Property
Trench Location Plan
TR07-4

Date 3/7/2008
Author CM
Office KL
Drawing KLN_Plan
Scale 1:250
Projection UTM Zone 17 (NAD83)

0 2.5 5 10
metres

5334830 mN
5334820 mN
5334810 mN
5334800 mN
5334790 mN
5334780 mN
5334770 mN

571100 mE
571110 mE
571120 mE
571130 mE
571140 mE
571150 mE
571160 mE
571170 mE
571180 mE
571190 mE

N
W
E
S

# TR07-2

LEGEND

- .004/.86 Channel Sample - Assay/Length
- .004/G Grab Sample with Assay
- Shear Zone
- Shear Zone - Wide
- Fault
- Anticline (f1)
- Cleavage
- Quartz Veining

Legend for Geology

- Basal Grit
- Carbonated Rock
- Conglomerate
- Diabase
- Diorite
- Diorite and Gabbro
- Granite
- Greenstone
- Lamprophyre
- Quartz Porphyry
- Syenite
- Syenite Porphyry
- Trachyte
- Tuff

PROFESSIONAL GEOSCIENTIST
DANIEL JOSEPH MACDONALD (GM)
PRACTISING MEMBER
1321
ONTARIO

VAULT MINERALS INC
KLN Property
Trench Location Plan
TR07-2

Date 2/7/2008
Author GM
Office JVL
Drawing KLN_Plan
Scale 1:250
Projection UTM Zone 17 (NAD 83)

0 2.5 5 10
metres

5334710 mN

570910 mE 570920 mE 570930 mE 570940 mE 570950 mE 570960 mE 570970 mE 570980 mE 570990 mE 571000 mE

5334700 mN

5334690 mN

5334680 mN

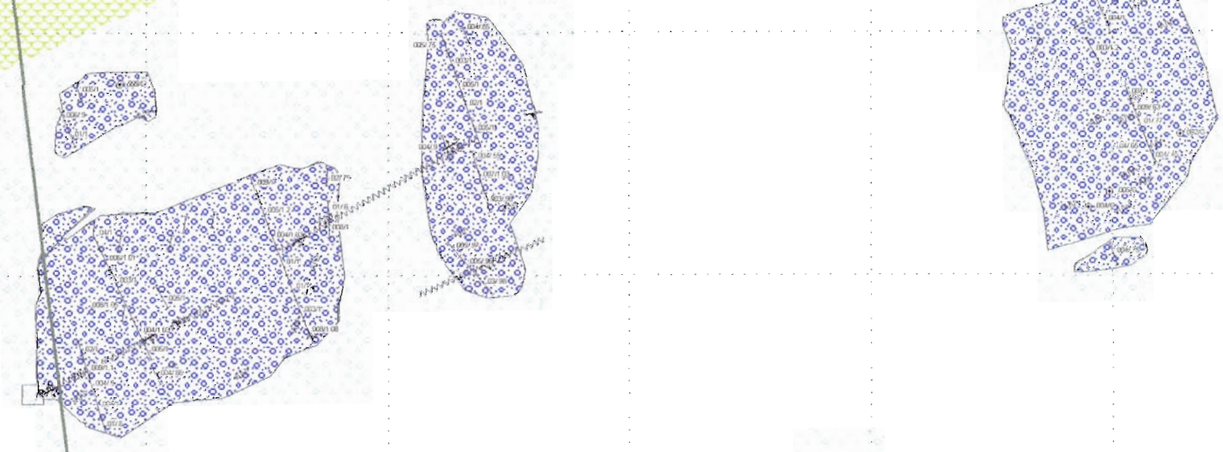
5334670 mN

5334660 mN

5334650 mN

N
W E
S

# TR07-1



LEGEND

- .004/.86 Channel Sample - Assay/Length
- .004/G Grab Sample with Assay
- Shear Zone
- Shear Zone - Wide
- Fault
- Anticline (f1)
- Cleavage
- Quartz Veining

Legend for Geology

- Basal Grit
- Carbonated Rock
- Conglomerate
- Diabase
- Dacite
- Diorite and Gabbro
- Granite
- Greenstone
- Lamprophyre
- Quartz Porphyry
- Syenite
- Syenite Porphyry
- Trachyte
- Tuff

PROFESSIONAL GEOSCIENTIST
DANIEL JOSEPH MCCORMACK (DJM)
PRACTISING MEMBER
1321
ONTARIO

VAULT MINERALS INC
KLN Property
Trench Location Plan
TR07-1

Date 3/7/2008
Author CM
Office KL
Drawing KLN_Plan
Scale 1:250
Projection: UTM Zone 17 (NAD 83)

0 2.5 5 10
Metres

5335200mN 571200mE 5335150mN 571250mE 5335100mN 571300mE 571350mE 5335050mN 571400mE 5335000mN 571450mE

350mRL
300mRL
250mRL
200mRL
150mRL

Mining Claim L1222121

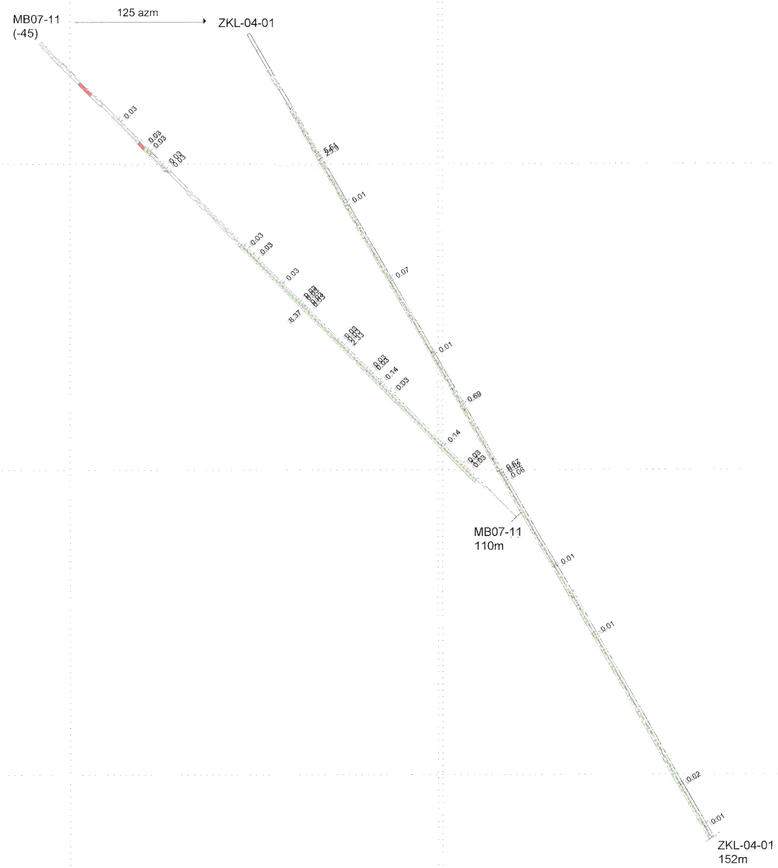
MB07-11
(-45)

125 azm

ZKL-04-01

MB07-11
110m

ZKL-04-01
152m




Overburden
Mafic Dyke
Mafic Volcanics
Feldspar Porphyry Dyke
Lamprophyre
Syenite
Tuff
Gabbro
Graphite
Wacke
Conglomerate
Diorite

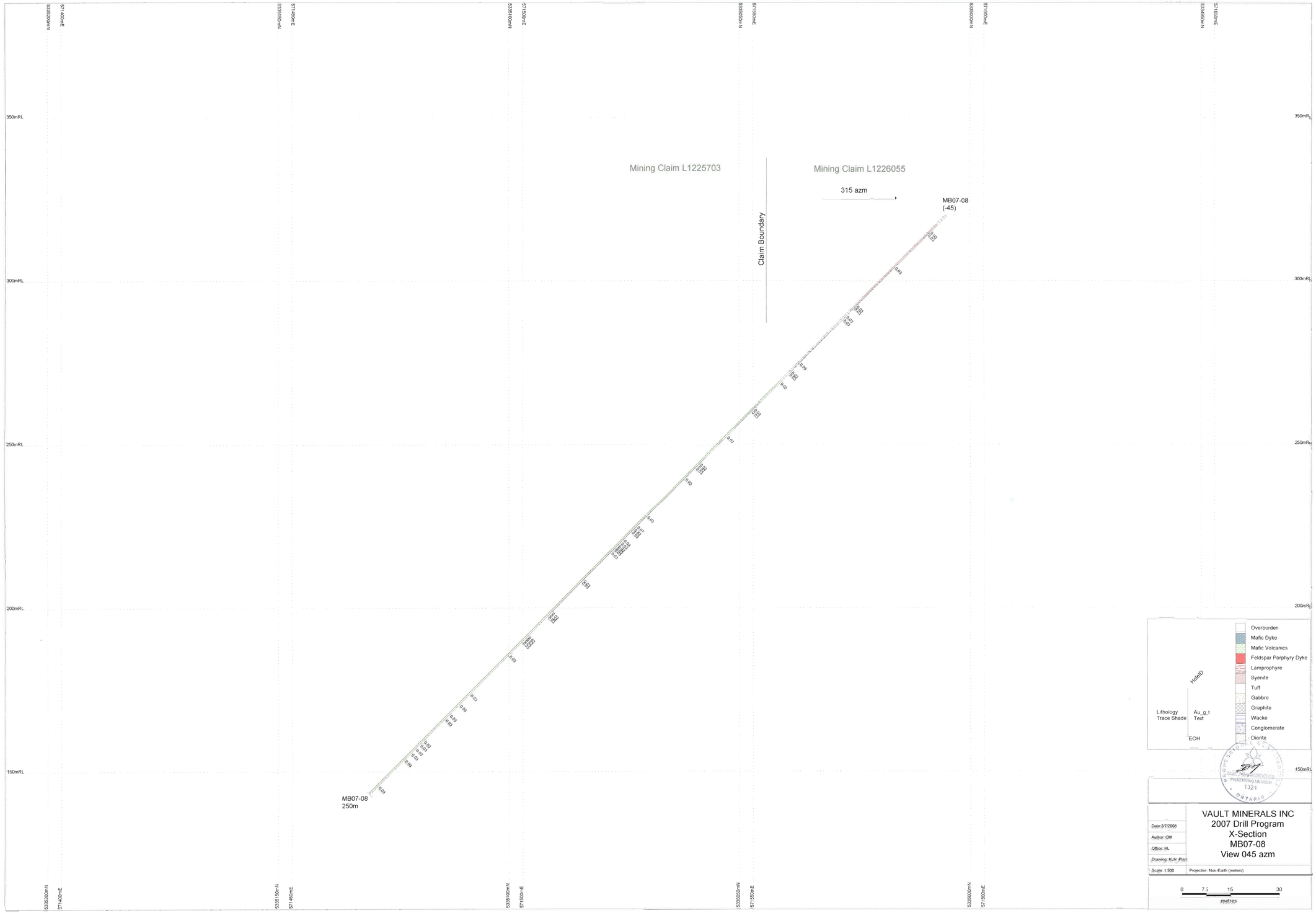
HoleID
Lithology
Trace Shade
Au_g_t
Text
EOH

PROFESSIONAL GEOSCIENTIST
PRACTISING MEMBER
1321
ONTARIO

VAULT MINERALS INC
2007 Drill Program
X-Section
MB07-11
View 035 azm

Date:4/7/2008
Author: CM
Office: KL
Drawing: KLN_Plan
Scale: 1:500
Projection: Non-Earth (meters)

0 7.5 15 30
metres


5335300mN
571450mE
5335150mN
571450mE
5335100mN
571500mE
5335050mN
571550mE
5335000mN
571600mE
5334950mN
571650mE
350mRL
300mRL
250mRL
200mRL
150mRL
Mining Claim L1225703
Mining Claim L1226055
Claim Boundary
315 azm
MB07-08
(-45)
MB07-08
250m
Overburden
Mafic Dyke
Mafic Volcanics
Feldspar Porphyry Dyke
Lamprophyre
Syenite
Tuff
Gabbro
Graphite
Wacke
Conglomerate
Diorite
HoleID
Lithology
Trace Shade
Au_g_t
Text
EOH
VAULT MINERALS INC
2007 Drill Program
X-Section
MB07-08
View 045 azm
Date: 3/7/2008
Author: GM
Office: KL
Drawing: KLN_Plan
Scale: 1:500
Projection: Non-Earth (meters)
0
7.5
15
30
metres

5335200mN
571200mE
5335150mN
571250mE
5335100mN
571300mE
571350mE
5335050mN
571400mE
5335000mN
571450mE

350mRL
300mRL
250mRL
200mRL
150mRL

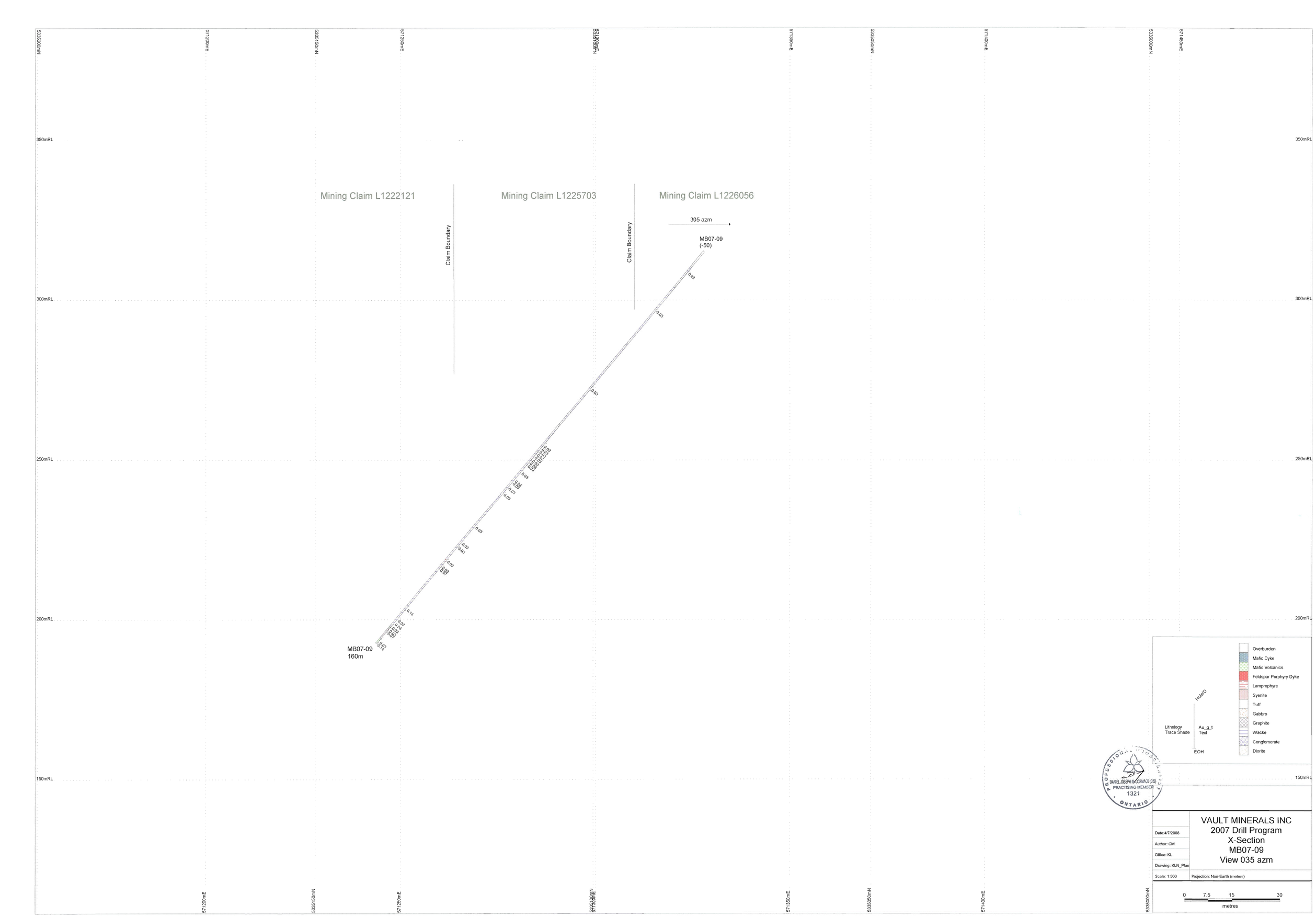
Mining Claim L1222121
Mining Claim L1225703
Mining Claim L1226056

Claim Boundary
Claim Boundary

305 azm

MB07-09
(-50)

MB07-09
160m




PROFESSIONAL ENGINEERS ONTARIO
DANIEL JOSEPH MCCORMACK (DJM)
PRACTISING MEMBER
1321

| | |
|---|---|
| | VAULT MINERALS INC<br>2007 Drill Program<br>X-Section<br>MB07-09<br>View 035 azm |
| Date:4/7/2008 | |
| Author: CM | |
| Office: KL | |
| Drawing: KLN_Plan | |
| Scale: 1:500 | Projection: Non-Earth (meters) |

0 7.5 15 30
metres

5335300mN
571200mE
5335150mN
571250mE
5335000mN
571300mE
571350mE
5335050mN
571400mE
5335000mN
571450mE

350mRL
300mRL
250mRL
200mRL
150mRL

Mining Claim L1222121

Mining Claim L1225703

Claim Boundary

315 azm

MB07-10
(-60)

0.03

MB07-10
130m

Overburden
Mafic Dyke
Mafic Volcanics
Feldspar Porphyry Dyke
Lamprophyre
Syenite
Tuff
Gabbro
Graphite
Wacke
Conglomerate
Diorite

HoleID
Lithology
Trace Shade
Au_g_t
Text
EOH

| | |
|---|---|
| | VAULT MINERALS INC<br>2007 Drill Program<br>X-Section<br>MB07-10<br>View 045 azm |
| Date:3/7/2008 | |
| Author: CM | |
| Office: KL | |
| Drawing: KLN_Plan | |
| Scale: 1:500 | Projection: Non-Earth (meters) |

0 7.5 15 30
metres