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

5335000 mN
5334900 mN
5334800 mN
5334700 mN
5334600 mN

N
W
E
S

L1222121

L1225703

L1226055

L1226056

N-35
N-34
N-31
N-33
N-28
N-29A
N-29B
N-29
N-86-26
N-86-27
N-86-22

ZKL-04-01
ZKL-04-02

MB07-06
MB07-07
MB07-05
MB07-04
MB07-03
MB07-02

606-01

T1-2000

T1-2000; 22g/t over 1.22m
(-60m vert depth) in Cataclasite zone
in Volc's

Boyce Shear Vein
035 azm; 83 SE Dip

narrow shears

uncorformity

Mation Shear/Vein
025 azm

Goodfish Rd

LAKE SHORE #5 FAULT

LAKE SHORE FAULT

Surveyed CLM Post #4;
L2299

LEGEND

N-31	DRILL HOLE COLLAR, TRACE & DDH #
MB07-06	DRILL HOLE COLLAR, TRACE & DDH # (2007 DRILLING)
	VEIN/SHEAR ZONE
	FAULT/BRECCIA ZONE
	FAULT
L 1216056	STAKED MINING CLAIM BOUNDARY WITH CLAIM NUMBER
	ROAD
	TRAIL
	DRAINAGE OR WATERBODY

PROFESSIONAL GEOSCIENTISTS ONTARIO
JOEL EDMUNDSON
POA 2139 MEMBER
0321

5

Date: 2/5/2007	VAULT MINERALS INC. M-B PROPERTY DIAMOND DRILL PLAN 2007 DRILL PROGRAM
Author: D.M.	
Office: K.L.	
Drawing: M-B PLAN	
Scale: 1:1250	Projection: UTM Zone 17 (NAD 27 for Canada)

0 20 40 80
metres

Mining Claim 1225703

135 azm

G06-01

MB07-03 (-65)

MB07-02 (-45)

T1-2000

EOH 85.76 m

EOH 154m

571,350mE
5,334,900mN
571,400mE
5,334,850mN
571,450mE
5,334,800mN
571,500mE
5,334,750mN
571,550mE
5,334,700mN
571,600mE

350mRL
300mRL
250mRL
200mRL
150mRL
100mRL

Casing
pillow $^{m}_{f}$ $^{pf}_{bf}$ $^{m}_{ts}$
lamprophyre
synvolcanic dyke
syenite
lapilli tuff
wacke
conglomerate
diabase
massive flows
B-Vein
M-Vein
Vein
altered zone
Shear Zone
Breccia Zone
Fault
Fracture Zone

HoleID
Fault_Type
Trace Shape
Description
Trace Shape
Au_ppm
Text
EOH

PROFESSIONAL GEOSCIENTIST
ONTARIO
DANIEL JOSEPH MCCORMACK, P.Geo.
PRACTISING MEMBER
1321

Vault Minerals Inc.
2007 Drill Program
X-Section
MB07-02 and 03
View 045 azm

Date: 30/8/2007
Author: McCormack,D.
Office: KL
Drawing: MB0702_t

Scale 1:500
Projection: Non-Earth (meters)

0 7.5 15 30
metres

571,350mE | 5,334,950mN | 571,400mE | 5,334,900mN | 571,450mE | 5,334,850mN | 571,500mE | 5,334,800mN | 571,550mE | 5,334,750mN | 571,600mE | 5,334,700mN

Mining Claim 1225703

135 azm

MB07-05 (-65)

MB07-04 (-45)

EOH 101 m

EOH 155m

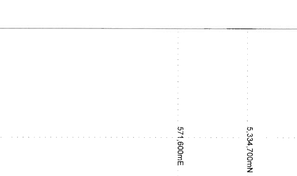
300mRL

250mRL

200mRL

150mRL

100mRL





	Vault Minerals Inc. 2007 Drill Program X-Section MB07-04 and 05
Date:30/8/2007	
Author: McCormack,D.	
Office: KL	
Drawing: MB0704_05	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30

metres

400mRL
350mRL
300mRL
250mRL
200mRL
150mRL

571,150mE
5,334,850mN
571,200mE
5,334,800mN
571,250mE
571,300mE
5,334,750mN
571,350mE
5,334,700mN
571,400mE
5,334,650mN

Mining Claim 1222121

MB07-06
(-45)

125 azm

MB07-07
(-45)

EOH 50m

EOH 140 m

PROFESSIONAL GEOSCIENTIST
DANIEL JOSEPH McCORMACK (DM)
PRACTISING MEMBER
1321
ONTARIO

Date:30/8/2007	Vault Minerals Inc. 2007 Drill Program X-Section MB07-06 and 07 View 035 azm
Author: McCormack,D.	
Office: KL	
Drawing: MB0706_07	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres