SECTION FACING WEST

MCH-08-17 (-50°)
MCH-08-21 (-72°)

A

A'

MCH-08-15 (-45°)

2.04, 3.13, 76
1.50

1.82, 0.04, 1
4.60

0.34, 17.58, 133
2.92

2.77, 0.21, 12, 100 ppm Ga
8.76

1.90, 0.80, 113
2.90

3.16, 0.04, 2
4.35

EOH 127.10 m

EOH 130.15 m

EOH 245.98 m

? Structure A

? Structure B

1650 m

1600 m

1550 m

Plan View

7207500 m

7207250 m

368000 m

368250 m

368500 m

5000'

1676m

MCH-08-15

MCH-08-17,21

MCH-08-14

MCH-08-13,32

MCH-08-11,12

MCH-08-09,10

MCH-08-08

MCH-08-22,24

000m E

100m E

200m E

Azm 288°

Bouvette Formation dolostone

Quartet (Gillespie Lake?) Group siltstone

MCH-08-15 (-45°) Drill hole with angle

Inferred bedding attitude

Geological contact

Fault (with relative displacement directions)

cc26699: 1.5, 0.9, 9 Soil sample location (sample number, Zn %, Pb %, Ag g/t)

Breccia

Sanded dolostone

Crackle breccia

Mineralized talus

Mineralized outcrop

Overburden

C107309: 3.2, 0.8, 4 Rock sample location (sample number, Zn %, Pb %, Ag g/t)

Zn %, Pb%, Ag (g/t) / Interval (m) — Weighted average grade and interval width

≥ 8.00% Zn + Pb

≥ 4.00 < 8.00% Zn + Pb

≥ 2.00 < 4.00% Zn + Pb

≥ 1.00 < 2.00% Zn + Pb

Weakly elevated iron (>1%)

ZINCCORP RESOURCES INC.

FIGURE 35

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MCH-08-15, -17 & -21 SECTION

MICHELLE PROPERTY

Scale 1:1000 1H=1V

0 m 25 50 75

DRAWN / REVISED BY: M. Kammerer	PROJECT: MICHELLE
FILE:2008/MICHELLE/Drafting/MCH_Peak_Sections.dwg	DATE: MARCH 2009