



ZINCCORP RESOURCES INC.	
FIGURE 33	
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED	
MCH-08-010, -31, & -32 SECTIONS	
MICHELLE PROPERTY	
Scale 1:500 (left) 1:1000 (right)	
DRAWN / REVISED BY: M. Kammerer	PROJECT: MICHELLE
FILE:2008/MICHELLE/Drafting/MCH_Peak_Sections.dwg	DATE: MARCH 2009

Bouvettie Formation dolostone	
Quartet (Gillespie Lake?) Group siltstone	
Drill hole with angle	
Inferred bedding attitude	
Geological contact	
Fault (with relative displacement directions)	
Soil sample location (sample number, Zn %, Pb %, Ag g/t)	
	Bouvettie Formation dolostone
	Quartet (Gillespie Lake?) Group siltstone
	Drill hole with angle
	Inferred bedding attitude
	Geological contact
	Fault (with relative displacement directions)
	Soil sample location (sample number, Zn %, Pb %, Ag g/t)

Breccia	
Sanded dolostone	
Crackle breccia	
Mineralized talus	
Mineralized outcrop	
Overburden	
Rock sample location (sample number, Zn %, Pb %, Ag g/t)	
	Breccia
	Sanded dolostone
	Crackle breccia
	Mineralized talus
	Mineralized outcrop
	Overburden
	Rock sample location (sample number, Zn %, Pb %, Ag g/t)

Zn %, Pb %, Ag (g/t) Weighted average grade and interval width	
	$\geq 8.00\% \text{ Zn} + \text{Pb}$
	$\geq 4.00 < 8.00\% \text{ Zn} + \text{Pb}$
	$\geq 2.00 < 4.00\% \text{ Zn} + \text{Pb}$
	$\geq 1.00 < 2.00\% \text{ Zn} + \text{Pb}$
	Weakly elevated iron ( $>1\%$ )