



	Bouvettie Formation dolostone		Breccia	<p>Zn %, Pb %, Ag (g/t) Weighted average grade and interval width</p> <table border="1"><tr><td></td><td>≥ 8.00% Zn + Pb</td></tr><tr><td></td><td>≥ 4.00 < 8.00% Zn + Pb</td></tr><tr><td></td><td>≥ 2.00 < 4.00% Zn + Pb</td></tr><tr><td></td><td>≥ 1.00 < 2.00% Zn + Pb</td></tr><tr><td></td><td>Weakly elevated iron (>1%)</td></tr></table>		≥ 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%)
	≥ 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%)													
	Quartet (Gillespie Lake?) Group siltstone		Sanded dolostone											
	Drill hole with angle		Crackle breccia											
	Inferred bedding attitude		Mineralized talus											
	Geological contact		Mineralized outcrop											
	Fault (with relative displacement directions)		Overburden											
	Soil sample location (sample number, Zn %, Pb %, Ag g/t)		Rock sample location (sample number, Zn %, Pb %, Ag g/t)											

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)

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