

MICHELLE PROJECT

PROPERTY: MICHELLE

Easting	Northing	Elev.	Depth (m)
372749	7208451	1550	86.87

HOLE: MCH-08-20

Contractor: ELITE
Drill: JKS Super

Core size: BTW
Casing depth: 2.13 (m) out

Drilling dates: Aug 20,2008 - Aug 20,2008

Logged by: M.Nunez

Target: _____

[illegible]

SAMPLES	
Numbers:	
Total:	
Date sent:	

COMMENTS	

PROPERTY				Hole: MCH-08-20				Zone: GULLY				CLAIM: MICHELLE 18				Page 1 of 1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
MICHELLE CALAMINE				Northing: 7208451				Easting: 372749				Elevation: 1417 m				Depth: 0.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
				Drilling Dates: Aug 20, 2008- Aug 20, 2008				Logged By: M.NUNEZ								Dip: 45.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
				Length: 86.87				Core Diameter: BTW				Casing Depth: 2.13				Casing: OUT				Azimuth: 135.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
From (m)		To (m)		Interval (m)		UNIT		ALTERATION AND MINERALIZATION												GEOTECHNICAL						SAMPLES				ASSAYS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
				HYDROZINCITE				LIMONITE				CALCITE				DOLOMITE				FRACTURES				BEDDING		From (m)		To (m)		Rec. (m)		Rec. %		RQD (m)		RQD %		From (m)		To (m)		Interval (m)		Sample Number		Zn ppm		Pb ppm		Ag ppm		Ga ppm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
0.00		25.03		25.03		LST		0		W		M		S		MODE		TYPE		INT.		MODE		INT.		MODE		INT.		TYPE		DENS.		INT.		ANGLE		ANGLE		TYPE		ANGLE		2.13		5.18		2.86		94		1.66		54		23.94		25.03		1.09		G005847		390		40		0.5		<50																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
DK GY Ma Ca SLT LST; UNIT IS FINEGRAINED WHILE MATRIX IS 50% Ca; UNIT HOSTS MOD Ca < + FR CRISS CROSSING THE HOST LITHOLOGY; U																								5.18		8.23		2.93		96		1.95		64																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

[illegible]