

DIAMOND DRILL LOG

										Hole Number SP-05-13		Page No. 5 of 5				
Drilling Company		Collar Elevation		Bearing of Hole From True North		Total Metreage		Dip of hole at Collar -		Location of Hole in Relation to a Fixed Point on the Claim		Map Reference No.		Claim No.		
Date Hole Started	Date Completed	Date Logged		Logged By				m				Location				
								m								
								m								
Exploration Co, Owner/Optionee		Date Submitted		Submitted By (signature)				m				Property Name				
Metreage From To		Rock Type		Description		Planar Feature Angle	Core Specimen Metreage	Sample Number	Sample Metreage From To		Sample Length (m)	Assays				
				287.31-288.20 Bx, puggish & bleached/sil alt zone		So 65°TCA						Au g/t	Cu %	Pb %	Zn %	Ag %
				288.20-312.75 Same mass, +/- feld por tuff as above fault w minor Py streaked on fabric. Minor bleaching @ 290.40 (20cm). Few coarser frags by 296m area. Thin bed (3cm) @ 65oTCA @ 197.05. Feld xtls var but common. Local Py w qtz v. 312.75-317.00 Coarser fragmental unit. Upper contact qtz v @ 45°TCA. Frags are feld rich tuff & buff, aphan, aphy felsic-look lenses. Cal v bx w biched wall & frags @ 10-15°TCA @ 316m, 1-20mm.												