

DIAMOND DRILL LOG

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	Property Name						
Exploration Co, Owner/Optionee		Date Submitted	Submitted By (signature)		m									
					m									
					m									
Metreage From	Metreage To	Rock Type	Description	Planar Feature Angle	Core Specimen Metreage	Sample Number	Sample Metreage From	Sample Metreage To	Sample Length (m)	Assays				
120.72	286.21	Felsic Volcanic	146.76-153.41 Grn, fgr, hi calc (matrix and amyg-like blebs), prob inter tuff. Py fgr diss, var 3-6%. Grn chlor & calc with wispy seri.							Au g/t	Cu %	Pb %	Zn %	Ag %
		(cont)	153.41-155.36 Mafic Dike. Brwn, vfgr, w-mag, heavily hbl por. Cal veinlets and alt of hbl xtls. Sharp contacts, lightly bleached greyish.											
			155.36-206.66 Coarse Felsic Fragmental. Appears to be mostly coarse fel frag, variable in size & % with gy/grn fgr matrix with wispy seri. Mtrix appears mostly seri. Frags are vfgr rylt+Py. Matrix has var Py.											
			169.00-182.39 minor bl chlor in matrix. Locally heavier Py in clasts & matrix, increasing downhole. Trace Cp assoc with heavier Py bands rarely. Py coarser in matrix & vfgr diss in rylt clasts. Total 5-10%.											
			182.39-187.71 Mafic Dike. Couple of dikes. Pink or gy, fgr-mgr, equigranular or amyg. Chilled margins.											
			Below dike continued increase in bl chlor with Py-Cp-Sp. Cp/Sp typ assoc with with qtz-cal v & Py bands.											
			Approx 197-203.5m get calc-Py-Cp+/-Sp blebs like amygs, not always with sulphides. Matrix is ly gy, fgr, fairly massive. Could be altered inter flow. has Py+/-Cpstring/trains as well											
			200.59-200.93 fault bx/pug @ 70-80° TCA											
			206.15-206.66 broken, seri alt qtz v, aphan rylt with vfgr diss Py.											

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Metreage From To		Rock Type		Description		Planar Feature Angle		Core Specimen Metreage		Sample Number		Sample Metreage From To		Sample Length (m)		Assays											
																		Au g/t		Cu %		Pb %		Zn %		Ag %	
				206.66-210.57 Gy, fgr, fol or layered fel with bands Py+/-Cp+/-																							
				rare Sp typ assoc with veining. Local amyg-like features but																							
				generally more layered and fragmental look. Seri common in vein																							
				areas and fracs. Dk chlor sporadic.																							
				211.27-215.05 var fractured bx & pug zones.																							
				210.57-245.84 Gy tgr, wkly lam/fol felsic tuft. Local frag zones.																							
				Pale yellow seri on fracs and local zones. Py-Cp+/- trace Sp in																							
				string and trains& blebs most assoc with dk chlor & veins.																							
				Stringers at hi angle TCA, ~70-80°. Total Py-Cp 5-8%.																							
				219.20-220.56 seri alt, qtz v, bich																							
				229.95-230.45 and 245.66-245.84 fault pu and bleaching.																							
				Unit gets more coarse frag w hi amyg frags of similar material.																							
				245.84-254.87 Change to lt grn, fgr, generally hi calc matrix &																							
				amyg-like blebsof epi-cal+/-Py. Py and trace Cp assoc w frac fill																							
				veins(qtz-calc), less common than above& cut by later cal veins.																							
				254.87-257.35 Lt gy/grn, aphan, plag-qtz por dacite flow or prob																							
				dike. Minor grm chlor and seri in matrix.																							
				257.35-261.22 Grn, fgr, var-amyg (calc) inter flow. Minor Py in qtz																							
				stringers																							
				258.99-259.38 volc bx zone w rylt & inter frags w lots Py in																							
				matrix.																							

