ARCHER, CATHRO & ASSOCIATES (1981) LIMITED — PROJECT NICK — PROPERTY NICK — HOLE NO. N-89-12 Page 1 of 1

Elevation 1378m — Drill contractor CARON — Logged by D. PARRY — Total depth 146' (44.5m)

Coordinates 5+40N, 3+80mE — Hole started — completed — Core size NQ

Dip -50° — Target VAESITE BEARING HORIZON (ON WEST SLOPE OF RIDGE TO S.E. OF CAMP.)

Azimuth 045°

Depth	% Recov	Visual Log	Struct	Lithology	Alteration	Sulphide & Alteration Mineralogy PY	VAE	Q2	CA	EP	Sample Number	Assay Interval (m)	Assay Results Pt (ppb)	Pd (ppb)	Au (ppb)	Ni (ppm)	Zn (ppm)	P (ppm)
		X		CASING														
5	25			3.96m CHERTY BLACK ARGILLITE. FINELY LAMINATED VERY HARD STRAIN SHADOWS COMMON AROUND PYRITE DISSEMINATIONS.		1%												
	46																	
10	58		15-20 / 80															
	68																	
	79																	
15	82		70°/23°															
	91			16.77 TO 17.68 MISLATCH.														
	0		87°									START 17.68						
20	97										T8396					55	26	110
	96		89°/14°									21.34						
	98		85°															
25	86		30°								T8397					69	136	210
	92											26.22						
	91		88-90°															
30	93		75°/37°	CLEAVAGE ~ 80° TO BEDDING.							T8398					94	288	230
	70											30.41						
	86		60°								T8399					185	530	470
35	90			35.67m EP-CA-Q2-BRECCIA W/SUBANGULAR ARGILLITE FRAGMENTS. (55%)				30	10	5		34.91						
	99		80-83°	37.09m							T8400					129	1780	1020
			75°	37.84m GRAPHITIC GOUGE ON SHEAR SURFACES								38.40						
40	98			38.70 TO 38.81m LT. GREY, PINCHED SWOLLEN LST.							T8401					155	938	910
	98			40.96 TO 41.00m VAESITE BEARING HORIZON: (4CM TRUE THICKNESS.)		1%		30			T8402	40.94 TO 41.00 =	300	92	32	2667	0.46%	370
				41.40m BRECCIATED LIMY-CHERT		40	10				T8403	41.45				371	558	510
				41.83m LIMESTONE BALL MEMBER! FRACTURES INFILLED W/ CA.				- 5% -										
45	97		40°	44.5m END OF HOLE.							T8404	44.50 END.				185	254	410