ARCHER, CATHRO & ASSOCIATES (1981) LIMITED PROJECT NICK PROPERTY NICK HOLE NO. N-89-8 Page 1 of 1

Elevation 1381 Drill contractor CARON Logged by D PARRY Total depth 106' (32.32m)

Coordinates 0+25mS, 5+00mE ON MAIN GRID Hole started completed Core size NQ

Dip -60° Target VAESITE BEARING STRATA.

Azimuth 225°

Depth (m)	% Recov	Visual Log	Struct	Lithology	Alteration	Sulphide & Alteration Mineralogy: PY	VAE					QZ	CA	EP	Sample Number	Assay Interval	Assay Results: Pt (ppb)	Pd (ppb)	Au (ppb)	Ni (ppm)	Zn (ppm)	P (ppm)
	0			CASING TO 3.05m																		
5	42 43 16 20 23 40			3.05m BLACK ARGILLITE. BROKEN BEDROCK FRACTURED FRACTURES ARE INFILLED WITH WHITE PRECIPITATE. (ALUM)											T8444 T8445	3.81 5.64				7 24	18 42	80 80
10	49 67 98 82 93 91		42° 48°	10.27m SILTY BLACK ARGILLITE. CLEAVAGE PERPENDICULAR TO BEDDING												10.06						
15	99 99		18° 49°	16.0m CLVG ~ 60° TO BEDDING 16.6 PY. LAMELLAE ~ 4mm THICK											T8446	15.09				34	42	150
20	98 99 82			18.03m PY NODULE ~ 1cm dia. 21.85m TO 22.31m		2%									T8447	20.12				70	166	240
25	94 99		53° 54°	23.27 to 23.31m BED CONTAINING MULTIPLE PY LAMELLAE 25.57m PY LAMELLAE (2mm)		1%									T8448 T8449	25.92				418 418	660 660	240 1710
30	99 99 83		52° 63° 68-70°	29.03 to 29.11m VAESITE BEARING HORIZON (7.5cm Thick) 30.00 to 30.20m LMST BALL. MEMBER SHEARED CHERTY ARGILLITE LAMINATIONS POORLY DEFINED. LMST BALLS LT. GREY IN BLACK CHERTY MATRIX LAMINATIONS IN LST BALL 11° FROM BEDDING W/SAME STRIKE. 32.31m END OF HOLE (RECRYSTALLIZED ARGILLITE)		20%	70%					10	—	—	T8450 T8385	28.97 29.15 32.31	330	110	40	3.24% 167	1.28% 338	8700 410
35																						