ARCHER, CATHRO & ASSOCIATES (1981) LIMITED PROJECT NICK PROPERTY NICK HOLE NO. N-89-10 Page 1 of 1

Elevation 1381m Drill contractor CARON Logged by D. PARRY Total depth 101' (30.79m)

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

Dip -53° Target VARSITE BEARING HORIZON

Azimuth 045° AT ANTICLINE EAST OF DISCOVERY SHOWING

Depth (m)	% Recov	Visual Log	Struct	Lithology	Alteration	Sulphide & Alteration Mineralogy	Sample Number	Assay Interval (m)	Assay Results Pt	Pd	Au	Ni (PPM)	Zn (PPM)	P (PPM)
				CASING TO 4.27m. OVERBURDEN										
5	9 41 57 11		68° 24°	4.27m TURBIDITIC BLACK ARGILLITE. 7.24m LT. GREY LMST. BED.			T21741	4.88 7.10				18	34	50
10	62 69		70°	10.97m CHERTY BLACK ARGILLITE STRONGLY CLEAVED w/ MINOR WHITE (ALUM) PPT. AS CLAY FRACTURE INFILL.			T21742 T21743	10.97				25 37	84 20	290 90
15	98		78°	16.01m BRECCIA 16.21 to 16.46 BRECCIA 17.29m WEAK BRECCIATION			T21744 T21745	14.02 16.00 16.46				65 34	56 108	140 470
20	97 98 99		46° 50° 52°	18.30 18.71 TO 19.41 LIMESTONE BED, 19.37→19.41m 19.46 TO 19.48 2 CM THK BRECCIA. 21.16 TO 21.20m VARSITE BEARING HORIZON 21.80 m LIMESTONE BALL MEMBER	GRADES DOWNWARD INTO NON CALCAREOUS ARG. (≈4.0 CM THICK) WITHIN LAYER IS A CHERT NODULE SIMILAR TO ONE SENT TO BOB. TURNER @ G.S.C.		T21746 T21747 T21748 T21749	19.51 21.16 21.20	260	82	30	111 120 3.44% 239	794 328 0.61% 364	2900 460 3910 480
25	96 82 98		64° 65°				T21750	23.16 26.82				98	186	230
30	96			30.79m END OF HOLE.			T21751	30.79				114	228	260
35														