ARCHER, CATHRO & ASSOCIATES (1981) LIMITED PROJECT NICK PROPERTY NICK HOLE NO. N-89-7 Page 1 of 1

Elevation 1381 m **Drill contractor** CARON **Logged by** D. PARRY **Total depth** 106' (32.31m)

Coordinates 25m SOUTH OF 0+00BL AT THE SODE LINE. (0+25mS, 5+00mE) **Hole started** **completed** **Core size** NQ

Dip -90° **Target** VAESITE BEARING HORIZON.

Azimuth 225°

Depth (m)	% Recov	Visual Log	Struct	Lithology	Alteration	Sulphide & Alteration Mineralogy: PY	VAE	QZ	CA	EP	Sample Number	Assay Interval (m)	Assay Results: Pt (ppb)	Pd (ppb)	Au (ppb)	Ni (ppm)	Zn (ppm)	P (ppm)
	0%			CASING. TO 2.75m - OVERBURDEN														
5	56			2.75m BLACK ARGILLITE. FRACTURED BEDROCK														
	55		21° 90°	4.57m WHITE PRECIPITATE IN FRACTURES (TASTES LIKE ALUM.) Q2-CHAL-EP TENSIONAL FRC IN-FILL.							T8386	3.35 – 5.74				22	24	80
	95		10° 87°	6.10m WHITE PRECIPITATE IN FRC.														
10	80			7.62m							T8387					16	12	60
	33		45-8°									9.49 –						
	47			10.87m Q2-EP-CA SHALE BRECCIA ~20cm (LONG SECTION PARALLEL TO CORE. (90% CERTAIN PARALLEL TO CLEAVAGE.)				40	20	3	T8388					15	16	80
	65		85°	12.2m Q2-EP-CA-SL BRECCIA				50	10	3		12.50						
15	89 97		83°	13.26m CHERTY BLACK ARGILLITE THINLY BEDDED.														
	99		15° 80°	14.23m BEDDING INCR. TO MED. THICKNESS.							T8389					43	42	140
	98		60° 58°	16.22m Q2 STRINGERS AT BEDDING CONTACTS. 16.47m LAST NOTICABLE FRACTURE WITH ALUM TYPE WHITE PPT. COMPETANCE INCR. DOWN SECTION.							T8390	15.00 – 15.39				1160	62	300
20	91		65-68°	18.42m PY. STRINGERS BECOME MORE COMMON							T8391					135	566	540
	99			20.06m BRECCIA (Q2-EP-CA) MINOR SHALE. 20.54m VAESITE BEARING HORIZON: 2.5-3.0 CM. 21.42m LIMESTONE BALL MENGER.				70	5	3	T8392	20.52 – 20.57	260	82	46	2.78%	0.66%	500
25	99			23.78m TRANSITION UNIT:							T8393					108	178	220
	99			25.06 10% BLACK LST. W/ CHERTY ARGILLITE INTERBEDS (30°) BLEBBY PY LAMELLAE AT BDY CNT.								24.99 –						
											T8394					126	266	300
30	82			30.03 BLEBBY PY IN 8CM BED OF CHERTY LIMESTONE/ARGILLITE		2%					T8395	30.78 – 32.31				117	208	270
	99			32.31m END OF HOLE.														