006152

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME ...RAM CLAIMS.....
LOCATION .....
DATE DRILLED 25 AUGUST - 6 SEPT 1972
SCALE OF LOG 1" = 40' LOGGED BY U. J. DATE .....

HOLE NO. 72-R-1 DEPTH 400'
COLLAR ELEVATION ..... CORE SIZE BQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES 1600 N. 0 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 96.7

SHEET 1 OF 2

ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0							
10 OVERBURDEN							
AMPHIBOLITE, Med Grain, Grey-Green		tr cpy/py all ≤ 0.01%	0.0 5.0 8.4				
30½ AMPHIBOLITE, Fine Grain, Dark Grey-Green			10.4				
Chloritic sections 74-89, 86-86½, 91-95		5° 35-40°	5.4 10.4 5.1 8.5 2.0 3.6				
			5.6 1.5 4.3 1.6 10.6 6.3 10.7				
			10.6 10.4 10.4				
142 AMPHIBOLITE, Med.-Fine Grain, Gn-Gy chloritic		1" qtz stringer @ 148, 150					
152½ AMPHIBOLITE Med-Fine grain, Gy-Gn		tr cpy	10.0				
167 AMPHIBOLITE, Chloritic		tr cpy	10.2 6.0				
185 AMPHIBOLITE, Med Grain, Gn-Gy			10.4				
194 AMPHIBOLITE, Fine Grain, Gn Gy		tr cpy, to 2-3% cpy po for ½' @ 211½	3.5				
	600 AD		10.1 4.2				
215 AMPHIBOLITE, Med Grain Gn Gy		tr cpy	10.0				
229 AMPHIBOLITE, Med-Fine gr		tr FeOx on fractures	9.0 10.3				

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PROPERTY NAME RAM HOLE NO. 72 R.1. SCALE OF LOG 1" = 40

	ROCK TYPES AND ALTERATION	Sz Pt	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
243	AMPHIBOLITE, Med. Grain, Dk Gy		4 1%, tr coarse gr Po & tr cpy	4.0 0.1 3.4				
253	AMPHIBOLITE (Banded) chloritic grades to whitish gn fine gr tuff @ 258. Becomes dark gy towards contact.		No sulfides noted. Banded - foliated rock. Fo 25-30° @ 262, 30-50° @ 271. tr py	1.3 1.5 1.3 1.3 1.2 1.5 1.7 1.3 0.7 1.7 3.6 2.0 2.0				
282	BIOTITE PHYLLITE, black - dark gray. - Bio chl phyllite to qtz rich zones in bio phyllite. Upper contact is gradational & contact is indistinct. Contact was picked on change from uniform homogeneous dark amphibolitic rock and compositionally banded rock.		@ 282 S_1 - 20° S_2 - 60° ⊥ to S_1. @ 284 S_2 - 40°. @ 288 S_1 (Qtz compliant) - 50°. tr py on S_2 = S_1	10.3 6.9 3.1 3.1 1.3 5.1 6.3 6.2 2.7 4.3 2.0 1.8 3.5 4.3 2.8 1.4				
	282 - 310 Med - dk gy., high qtz. 310 - 345 Dk gy mostly bio phyll.							
	345 - 389 Med - dk gy. 389 - 400 Med gy qtz rich biaxed.		@ 355 S_1 - -22°. @ 367 S_1 - -20 S_2 -10. S_1 bio parting in qtz c -10°	10.0 8.5 4.2 4.1 4.2 6.2 3.4				
400								