ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME SUN (TIE GRID)
LOCATION CLAIM #48 72+00 W ; 17+00 S
DATE DRILLED OCT 16 – OCT 25, 1970.
SCALE OF LOG 1" = 40' LOGGED BY J. GONDI DATE NOV 2, 1970

HOLE NO 70-SUN-1 DEPTH 417'
COLLAR ELEVATION ..... CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES ..... N. ..... E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY .....

SHEET 1 OF 2

006147

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 – 21' – OVER BURDEN 21' – 82' – GREEN SCHIST.	IRREGULARLY FOLIATED SCHIST CONSISTS OF ESSENTIALLY CHLORITE					
40	AND A MINOR AMOUNT OF AMPHIBOLES. QUARTZ & BIOTITE OCCUR OCCASSIONALLY. PROBABLE EQUIVALENT OF META TUFF.					
80						
82' – 103' GRAPHITE CHLORITE PHYLLITE; 103 – 106 – FAULT ZONE. 106 – 139 – QUARTZ CHLORITE	CONTACT NOT APPARENT. BROKEN CORE & POOR RECOVERY QUARTZ BANDS DIP AT 45°. CALCITE OCCURS AS FRACTURE FILLING. PY WITH QUARTZ. FAULT TREND NOT AVAILABLE. BRECCIA CONSISTS OF QUARTZ, GR. PHY.,					
120						
SERICITE SCHIST; 139 – 317 – CHLORITE, GRAPHITE PHYLLITE.	CHL. PHY. IN A MATRIX OF CHLORITE. fo: 35°. CONSISTS OF MORE THAN 50% CHL. QUARTZ OCCURS AS DISSEMINATED AND BANDED, BANDS DIPPING AT 45°. 107 – 107.5 – PY 2% COARSE CUBES OF 0.2"					
160						
INTERCALATED WITH SMALL SCHISTOSE BANDS. CHLORITE GRAPHITE PHYLLITE.	CONTACT: 45° HIGHLY GRAPHITIC AT 139 – 155. HIGHLY SILICEOUS IN THIS ZONE. 183 – LAMINATIONS DIP					
200						
	AT 45°. 207 – 207.5 – QUARTZ CHLORITE BIOTITE SCHIST. fo: 58° 218 – 220; 224 – 225 – QUARTZ VEINS.					
240						

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PROPERTY NAME ..... HOLE NO. ..... SCALE OF LOG .....

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	CHLORITE GRAPHITE PHYLLITE.	235 – PYRITE xls along JOINT PLANES. DISSEMINATED PYRITE OCCURS AT 234 – 245.					
280	317 – 346 – CHLORITIC PHYLLITE.	264 – 317 – HIGHLY GRAPHITIC. PY. OCCURS AS DISSEMINATED THROUGHOUT THE META SEDIMENT. FO: 45°					
320	346 – 362 – GRAPHYTIC PHYLLITE.	PY IS COMMON SULPHIDE AND OCCURS AS PORPHYROBLASTS WITHIN THE METASEDIMENT UPTO A GRAIN SIZE OF 0.2" IN PLACES AMOUNTS TO 2%. FO: 68°					
360	362 – 376 – CHLORITIC PHYLLITE. 376 – 395 – META DIORITE.	358 – 362 – CHL. SER. SCHIST. PY – 2% ASSOCIATED WITH Q+3. VEINS. PY. OCCURS AS PORPHYROBLASTS THROUGHOUT. SIZE UPTO 0.2" IRREGULARLY FOLIATED AT THE CONTACT AND MORE MASSIVE IN THE CENTER. BLEACHED IN PLACES. CONTACT 5°					
400	395 – 417 – GRAPHITIC PHYLLITE.	403 – 408 – CHLOR. PHY. CONSISTS OF MINOR AMOUNT OF PYRITE AND OCCASSIONALLY CONCENTRATED TO 1%. 415 – FO: 45°.					
440		417 – END OF DDH.					
480							
520							