ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME .....
LOCATION .....
DATE DRILLED .....
SCALE OF LOG 1" → 40' R E LOGGED BY J. GOUDI DATE Sept 28, 1971 TOTAL RECOVERY .....

HOLE NO 65-56 DEPTH 500'
COLLAR ELEVATION ..... CORE SIZE ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES ..... N. ..... E.
SURFACE ✓ ..... OR UNDERGROUND .....

SHEET 1 OF 2

015721

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO					
0	0-31 — OVERBURDEN 31-55 — Staurolite Quartz (Chl) Sericite (Bio) Schist:	Poor recovery. Only 3' was recovered.										
40	[redacted] 55-86 Staurolite Quartz (Chl) Sericite (Bio) Schist:	fo: 78° Porphyroblasts of Staurolite.										
80	86-125: Hornblende Diorite.	Greenish in color and uniform in texture through the entire core.										
120	125-125.5 Quartz Vein 125.5-256 Quartz Biotite Sericite Schist:	125.5-137 — Bleached. fault zones at										
160		162, 243.5 & 249.										
200												
240												

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..... HOLE NO. 65-56 SCALE OF LOG 1" → 40'

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	256 – 302.2 : Green Hornblende Diorite.						
280	302.2 – 310 Staurolite Quartz Biotite Sericite Schist:	309 – 310 – Brecciated. Probably due to intrusive. No matrix or intrusive material is observed.					
320	310 – 315 – Hornblende Diorite.						
	315 – 480 – Quartz Biotite Sericite Schist:	fo : 82°.					
360							
400							
440							
480	480 – 500 ~~[illegible]~~ Hornblende Diorite.	500' – END of D.D.H.					
520							

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

HOLE NO 65-54 DEPTH 237'

SHEET 1 OF

PROPERTY NAME .....
COLLAR ELEVATION ..... CORE SIZE ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP — 90°
LOCATION ..... CO-ORDINATES ..... N. ..... E.
DATE DRILLED ..... SURFACE ✓ OR UNDERGROUND .....
SCALE OF LOG 1" → 40' RE LOGGED BY J. GONDI DATE Sept 28, 1971 TOTAL RECOVERY .....

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0	0-37' - OVER BURDEN 37'-43 - BLEACHED FINE GRAINED DIORITE.						
40	43-63. calc. Qtz Biotite Schist. Bands of calc. Silicate occur occassionally. 63-74 Amphibole chlorite Schist.	FAULTED CONTACT. 42-51 — FAULT ZONE. fo: 52° 53-64 - FAULT ZONE. Acicular Amphiboles with no preferred orientation. Disseminated Spongy Pyrite (< 5%) occurs in places.					
80	74-95 — Calc. Qtz Biotite Schist: bands of calc. Silicate occur occassionally. 95-237 — Quartz (chlorite) Biotite Sericite	71-72 - FAULT ZONE.					
120	Schist: Light Brown finely foliated Schist. Quartz occurs as disseminated and as						
160	Combinable bands. Quartz lenses quarter inch in length occur commonly.	237' - END OF DDH.					
200							
240							