006143

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME Lee (Flagstone Mines Ltd)
LOCATION 27E, 18 + 50 S
DATE DRILLED July 27, 1969-August 10, 1969
SCALE OF LOG 1" → 40' LOGGED BY J. Gondi DATE Aug 12,69

HOLE NO. 69-Lee-1 DEPTH 225 Feet
COLLAR ELEVATION ..... CORE SIZE AQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES ..... N. ..... E.
SURFACE x OR UNDERGROUND .....
TOTAL RECOVERY 71.5%

SHEET 1 OF 1

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 0-11'-Over burden 11-52.5'- Banded Quartzitic Phyllite. Increasing in Biotite with depth	Foliation - 72° finely foliated greenish grey Quarzitic Phyllite with interbedded limestone bands. Minor Diopside and					
40 52.5 '- 152'- Quartz Calcite Biotite Chlorite Diopside schist.	Epidote occurs forming thin bands. Lineations strike roughly at right angles to the coreaxis. Foliation-55° 56.5- 58.5- Dippside and acicular Tremolite.					
80 In places, pronouncedly banded. Thin bands of Limestone occur throughout. In general may be called Skarn.	81'-86' Limestone bands occur extensively. 120'- Pyrite occurs along fractures.					
120 Bands of Meta Greenstone occur at various intervals. 152'-225' Meta Green Stone. Altered to green schist.						
160 Massive green stone occurs in places. Common minerals present are Quartz, Calcite, Dippside and Tremolite. Calcite occurs as Thin Veinlets and bands.	176'-225' massive fine grained greenstone occurs at various intervals. 216' -Chalcopyriteveinlet.					
200	225'- End of hole.					
240						