

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME FARO

LOCATION FARO EAST

DATE DRILLED Nov 11, 1971 - Nov 15, 1971

SCALE OF LOG 1" = 40' LOGGED BY J. GONDOLI DATE Nov. 16, 71

HOLE NO. 71-209 DEPTH 600

COLLAR ELEVATION CORE SIZE B9 INCLINATION TESTS

BEARING (MAG OR TRUE DIP -90°)

CO-ORDINATES 26 S N. 5 E E.

SURFACE OR UNDERGROUND

TOTAL RECOVERY 83.4%

SHEET 1 OF 3

Territorial Plane Co-ord

22 687 950 N

282, 250 E

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE INTERVAL							
					SAMPLE No.	INTERVAL						
						FROM						TO
0	0-24 OVERBURDEN											
	DIORITE - 24-38.5	M.G. GREEN DIORITE CONSISTS OF A VERY MINOR PY. PLAGIOCLASE FELDSPAR OCCASSIONALLY OCCURS AS COARSE LATHS.	24 31 38.5	2 2.5								
40	GARNETIFEROUS BIOTITE SERICITE SCHIST- CONTACT NOT APPARENT due to broken CORE 38.5-78	THE DIORITE TENDS TO BE F.G. IN THE CONTACT AND SUGGESTS INTRUSIVE IN CHARACTER. FOLIATION: 43.5 - 72° LIGHT BROWN SCHISTS CONSISTS OF GARNETS AS PORPHYROBLASTS COARSE SERICITE OCCURS THROUGHOUT	39.5 44 53 58 63 68 73 77.8	4.5 9 5 5 5 5 4 4.5								
80	DIORITE 78-157 CONTACT NOT CLEAR DUE TO BROKEN CORE FOR FURTHER 1/2 FOOT DOWN; DIORITE F.G. THE TEXTURES & COLOR IS THE SAME AS IN THE INTERVAL 24-38.5.	VERY MINOR CHLORITE 58.2-58.5 - QTZ. BAND 76.5 3% PY. ALONG FRACTURE	82 88.5 94.5 97 104 108 114 118	2.5 6 6 7 4 6 5								
120	152-157 - DIORITE IS VERY F.G. AND BECOMES ACIDIC IS COMPOSITION AND APPEARS AS RHYOLITE	152-157 FINELY DISSEMINATED PY. < 1%	124 128 134 136 138 143 148 152 157	2.5 4 5.5 2 1.5 5 4.5 2.5 1								
160	GARNETIFEROUS BIOTITE SERICITE SCHIST: 157-226 LIGHT-BROWN SCHIST WITH PORPHYROBLASTS OF GARNET	FOLIATION: 49° - 157 158-160 - GRAPHITIC SCHIST 160.5 FAULT & BRECCIA GOUGE - DIP 28° 171.5 - FOLIATION: 29° FAULT ZONE - 176-180.5 " " - 183-186 186.5 - FOLIATION: 58° 175.5-196 - FAULT ZONE	170 174 175 176.5 180.5 183 186 191 193.5 197.5	1.5 1.5 0.5 2.5 4.5 1.5 4.5								
200	226-236.5 SERICITE SCHIST? WHITE TO LIGHT GREEN, COARSELY FOLIATED	206.5 - FOLIATION: 80° COARSELY DISSEMINATED PY & P. 2-5% 8% PY THROUGHOUT SCHIST AND IN IN FRACTURED ZONES MAY EXCEED 5% OVER A FEW INCHES	209.5 211.5 225 236.5	9.8 10.5 21.0								

