

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME FARO ZONE No.1

LOCATION ROSE CREEK, YUKON

DATE DRILLED MAR 29-1966 to APRIL 2-1966

SCALE OF LOG 1" = 40' LOGGED BY R.S.A. DATE APRIL 1966 TOTAL RECOVERY 354.6' = 98%

HOLE NO. 66-17

DEPTH 414

COLLAR ELEVATION 4359.89

CORE SIZE NQ

INCLINATION TESTS

BEARING (MAG OR TRUE DIP -90°

At 400' hole deviated from
-90° to -88° 30'

CO-ORDINATES 10,801.74 N. 12,800.82 E.

SURFACE OR UNDERGROUND

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL	
					FROM	TO
OVERBURDEN 0-52'						
40						
52		52				
QUARTZ DIORITE (hornblende porphyry) light grey, medium grained 80 Speckled with hornblende crystals and black		52 57 65 66 76	100%			
biotite flecks. Rock may be a granodiorite rather than a quartz diorite		83 88 95 99 105 106 116	100%			
120						
160		125 135 140 147 155	100%			
200		162 168 176 186 192 198 205	100%			
moderate hydrothermal alteration 221-233		215 216 222 232 238	100%			
240						

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				NO.	FROM	TO	
240 Slight hydrothermal alteration with sections of moderate alteration 233-288		247 250 253 258 263 268	100%				
280 Strong hydrothermal alteration 288-305 Moderate alteration 305-326		278 288 295 305 315 316	100%				
320 Very intense hydrothermal alteration from 326 to end of hole clay alteration of Feldspar Hblde altered to brown biotite?		326 332 333 343 348 356 359	100% 100% 100% 26% 100%				
360	340.0-349.7 Massive MAGNETITE, minor quartz gangue, minor dissem. pyrite & very minor chalco-pyrite						
400	Δ Brecciation from 349.7 to 402.9 Δ minor blebs & stringers of Fe ₂ O ₃ in Bx Δ ▽ 381.1-382.3 MASSIVE MAGNETITE Δ Contacts of Fe ₂ O ₃ indefinite and gradational	369 371 380 385 395	100%				
414	▽ END OF HOLE	404 414	100%				
440							