DD-199

SHEET 1 OF 4

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1
LOCATION ROSE CREEK, YUKON.
DATE DRILLED APRIL 20, 1966 APRIL 28, 1966
SCALE OF LOG 1" = 40' 1" = 10' in ore zone LOGGED BY D.M. DATE MAY 1/66

HOLE NO. 66-25 DEPTH 396'
COLLAR ELEVATION 432/.21 CORE SIZE NQ INCLINATION TESTS
BEARING — (MAG OR TRUE DIP -90°
CO-ORDINATES 10,601.28 N. 13,000.27 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 298.1 = 90.01%
Total Recovery - Ore Zone = 90.05% (195.4)

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0 0-65 OVERBURDEN 40						
65 BANDED QUARTZITE - light grey in color, hydrothermal quartz., sericitic 80	Foliation -60° to -50°	-67 -78.5 -79.0	100%			
rusty stained At 73' QUARTZITE, not banded, light blue grey in color, sericitic in places, rusty stained, hydrothermal quartz 116	91.0 to 98 FAULT ZONE, broken core, brecciation	-85 -90.5 -97. -99 -104 -107 -109 -112 -115	C C 2.0 C C C C C			
#7 QUARTZ VEIN - bull quartz 125 126	Quartz vein; mineralization in fractures	-117 -119 -122.0 -123.0 -125	1.0 C 0.5 0.5	3001 3002	115 120	120 125
QUARTZITE - varying light grey in color. 136	Banded and disseminated sulphides 126-138	-129 -130	3.5 0.5 3.2	3003 3004	125 130	130 135
146	138-159.0 Weak sporadic sulphides 145.5-146.5 FAULT ZONE, brecciation, gouge, slight alteration	-141	8.3	3005 3006	135 140	140 145

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SHEET 2 OF 4

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME ..FARO..ZONE...No..1.... HOLE NO.66-25 SCALE OF LOG 1"=40' (1"=10' in ore zone)

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
146						
	150-152.5 FAULT ZONE clay alteration, broken core, brecciation.	150	2.7	3007	145	150
156				3008	150	155
		156.5	C	3009	155	160
		161	4.8	3010	160	165
170		166	4.9			
173.5		171	C			
QUARTZ DIORITE 173.5-184 Intense alteration 184 - 189 moderate alteration	171 Slickensides, Fault, - 80°	173	2.6			
	189-190 FAULT ZONE, gouge, brecciation, mineralization in gouge. Faulted contact	177	4.2			
189	190- 224 Massive sulphides MASSIVE SULPHIDES	184 189 192	C	3022	190	195
195						
		197		3023	195	200
205				3024	200	205
		206		3025	205	210
215				3026	210	215
		216		3027	215	220
				3028	220	225
225 224-226 QUARTZ VEIN	Quartz vein - mineralization in fractures	225				
	226-232 Massive sulphides, banded. MASSIVE SULPHIDES			3029	225	230
234	232-234 FAULT ZONE, broken core, gouge mineralized.	234		3030	230	235
235						

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ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-25 SCALE OF LOG 1"=40' (1"=10' in ore zone)

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
235						
QUARTZITE very light grey, sericitic, heavily crenulated	Crenulations 234-		9.5	3031	235	240
	FAULT ZONE gouge, breccia tion, -80° 242.0 - 246.5	244		3032	240	245
245		249	4.8	3033	245	250
	FAULT ZONE breccia tion, gouge, -70° 253.5 - 256		C	3034	250	255
255	FAULT ZONE 258-262 Zone of breciation, vuggy, mineralized	257	C	3035	255	260
		262	0.6	3036	260	265
265		265 266	0.7	3037	265	270
		271	3.0 C	3038	270	275
275		277	C	3039	275	280
277.5 QUARTZ DIORITE, highly altered.				3040	280	285
283.5						
285		287	C	3041	285	290
QUARTZITE very light grey.	Weak and sporadic sulphides			3042	290	295
	294.5 Fault, -45°					
295		297	C	3043	295	300
QUARTZ DIORITE	295-297 FAULT ZONE, gouge breccia tion, -50° appears to be faulted Quartz Diorite					
QUARTZITE				3044	300	305
305						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-25 SCALE OF LOG 1"=40' (1"=10' in ore zone)

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ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
305						
307 BANDED QUARTZITE medium light grey, sericitic	Foliation, 300-330, -70? Crenulated.	307	C	3045	305	310
				3046	310	315
315						
		317		3047	315	320
	325 Fault, brecciated, -65°		8.6			
	324-328 FAULT ZONE, gouge, broken core			3048	320	325
325						
328		327	1.8	3049	325	330
QUARTZ DIORITE, highly altered light buff color		329				
			10.2	3050	330	335
335						
	335- MASSIVE SULPHIDES			3051	335	340
		340				
	342-343 Fault, gouge, oxide copper in gouge, -75° to -85°?			3052	340	345
345						
	348-350 very vuggy		C	3053	345	350
350		351				
QUARTZ DIORITE, highly altered light buff color				3054	350	355
355						
		361				
		371				
		378				
	384-385 Fault, gouge, -20°	385		3055	385	390
388						
389.5						
	MASSIVE SULPHIDES			3056	390	396
396		396				
END OF HOLE 396						