

**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME FARO

LOCATION A.D.I.T.

DATE DRILLED NOV. 4, 1967 - NOV. 21, 1967

SCALE OF LOG 1" = 10' LOGGED BY J. G. ONDI DATE NOV. 27, 1967 TOTAL RECOVERY 90.9%

HOLE NO. UG 26 DEPTH 433'

COLLAR ELEVATION 3932.00 CORE SIZE AX INCLINATION TESTS

BEARING S45°W (MAG OR TRUE DIP +8°SW)

CO-ORDINATES 10,384 N. 13,203 E.

SURFACE  OR UNDERGROUND

015755

SHEET 1 OF 7

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE		INTERVAL		% Pb	% Zn	% Ag	% Cu
				No.	FROM	TO					
ORE	MASSIVE SULPHIDES. COARSE PYRITE ASSOCIATED WITH GALENA AND PYRITE (FINE). FINELY DISSEMINATED SPHALERITE. SPECKS OF CHALCO PYRITE. SILICA ALSO OCCURS AS GANGUE.	1-6	1.3	2078	0	5	5.2	6.4	1.88	0.18	
		3	1.4								
		5	2								
		9-6	4.6								
ORE.	SAME AS ABOVE.	3	3	2080	10	15	4.3	7.0	1.76	0.22	
		12-6	2.7								
		15-6	1.5								
		18	2.6								
ORE	SAME AS IN THE INCREMENT 0-10.  RICH IN PYRITE AT 24'-25.5'	20-6	3.9	2082	20	25	3.9	6.4	1.80	0.18	
		25	4.4								
		27	2								
		30	2.7								
ORE	MASSIVE SULPHIDES. AN INCREASE IN GALENA AND STILL PYRITE FORMS THE PROMINENT GANGUE REDUCED IN GRAIN SIZE. CHALCO PYRITE AT 38.6'	30	3.7	2084	30	35	3.7	6.3	1.32	0.28	
		34	4								
		39	5								
		40.6	1.6								
ORE	"	40.6	3.7	2086	40	45	3.7	6.3	1.44	0.21	
		45	4.4								
		50.6	5.6								
		58	2.4								
ORE	MASSIVE SULPHIDES CONTINUE. PYRRHOTITE AT 51'-52.6' AND OCCURS AS VERY FINE GRAINED AND PYRITE PORPHYROBLASTS. A MINOR AMOUNT OF CHALCO PYRITE.	50.6	1.0	2088	50	55	1.0	4.4	0.48	0.43	
		55.6	5								
		58	2.4								
		58	2.4								

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE		INTERVAL		% Pb	% Zn	Ag	% Cu	Au
				No.		FROM	TO					
ORE	MASSIVE SULPHIDES CONSISTING OF GALENA, PYRITE AND FINE SPHALERITE. A VERY MINOR AMOUNT OF CHALCOPYRITE. QUARTZ FORMS A MINOR GANGUE.	62.6	4.6	2090	60	65	3.4	7.0	1.20	0.22		
		66	3.4									
QUARTZITE. (ORE)	HARDLY FRIABLE, SUGARY QUARTZITE CONSISTS OF GALENA, PYRITE OF SAND SIZE. SPHALERITE IS FINELY DISSEMINATED.	66	4	2091	65	70	4.3	6.7	1.64	0.27		
		70	5									
80-83- QUARTZITE. (ORE)	" "	75	5	2092	70	75	7.0	7.9	2.84	0.12		
		76	0.6									
83-90- MASSIVE SULPHIDES.	" "	81	4	2094	80	85	5.2	7.1	2.64	0.15		
		85	4.3									
90-100.7- ORE.	MASSIVE SULPHIDES CONSISTS OF PYRRHOTITE, PYRITE, GALENA AND SPHALERITE. PYRITE OCCURS AS PORPHYROBLASTS IN PYRRHOTITE. RICH IN GALENA AT 95.6-100.2	90	3	2096	90	95	3.9	3.8	2.20	0.43		
		93	1.6									
100-100.7 - ORE.	RICH IN PYRITE. A SMALL AMOUNT OF GALENA.	94.6	0.4	2097	95	100	6.0	9.0	3.24	0.27		
		95.6	1.4									
100.7-110- GRANITE.	FINE GRAINED GRANITE CONSISTS OF A MINOR AMOUNT OF PYRITE & GALENA AT THE CONTACT	97	4	2098	100	105	1.6	2.3	0.76	TR		
		101	4.2									
110-112.2- GRANITE.	GALENA & PYRITE ALSO OCCUR AS FILLING CAVITIES & FRACTURES.	105.6	1.4	2099	105	110	0.1	TR	0.32	TR		
		107	0.6									
112.2-117.8- SULPHIDES.	112.2-117.8- VERY RICH IN PYRITE AND GALENA FORMS A SMALL PROPORTION.	108	1.2	2100	110	115	1.8	1.5	0.76	TR		
		109.6	5.4									
117.8-120- GRANITE.	117.8-120- GRANITE.	115.6	2.4	2862	115	120	1.7	3.4	0.60	TR		
		118	1.6									
GRANITE.	FINE GRAINED GRANITE WITH SULPHIDES FILLING CAVITIES AND FRACTURES.	119.6	1.7	2863	120	125	4.5	TR	4.36	TR	0.005	
		121.6	3.4									
GRANITE.	122- GALENA BAND OF 3" WIDE. ASSIMILATED GALENA IMPARTS A BLUE COLOR TO CORE AT SOME	125	0.3	2864	125	130	0.1	TR	0.36	TR		
		126.6	0.4									
		129.6										

PROPERTY NAME .F.A.R.O..... HOLE NO. 4926 SCALE OF LOG 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		% Pb	% Zn	% Ag	% Cu	
					FROM	TO					
130-135.2- GRANITE.  135.2-140- ORE.	SAME AS 120-130.  MASSIVE SULPHIDES. GALENA, PYRITE & PYRRHOTITE ASSOCIATION.	133	0.7	2865	130	135	5.2	4.5	3.52	Tr	
		135	0.8								
		136	0.3								
		137.6	1.4	2866	135	140	6.4	8.5	2.44	0.15	
		139	1.4								
140  ORE	MASSIVE SULPHIDES RICH IN PYRITE ASSOCIATED WITH GALENA AND FINE SPHALERITE.	143	4	2867	140	145	2.3	7.7	0.72	0.10	
		146.6	3.6								
		149	2.4	2868	145	150	6.7	8.5	1.80	0.10	
150  ORE	"	153.6	4.6	2869	150	155	7.3	10.0	1.48	0.12	
		155.6	2								
		159.6	2.3	2870	155	160	7.9	6.8	2.08	0.25	
160  ORE	"	164	4.4	2871	160	165	4.9	6.9	0.88	0.13	
		165	0.7								
		169.6	4.6	2872	165	170	5.9	7.8	1.36	0.13	
170  ORE	HARDLY FRIABLE SUGARY QUARTZITE CONSISTS OF SANDY SULPHIDES. PYRITE FORMS THE PROMINENT MINERAL AND GALENA SPHALERITE OCCUR ASSOCIATED WITH IT.	173.6	4	2873	170	175	5.5	7.9	1.76	0.15	
			5.9								2874
180  ORE	"	181		2875	180	185	5.6	7.0	1.48	0.15	
			4.3								
				2876	185	190	5.2	7.6	1.80	0.19	
190-201 QUARTZITE (SERICITE) ORE.	HARD MASSIVE QUARTZITE WITH SERICITE IN PLACES. FOLIATION:- 12°. PYRITE & GALENA REPLACE SILICA AND ALSO OCCUR AS FILLING FRACTURES & VUGS. SILTY TOWARDS THE END OF INTERVAL.	191.6	1.6	2877	190	195	1.0	4.1	0.40	0.03	
		193	1.4								
		194.6	0.8								
		198	1.2	2878	195	200	0.1	4.0	0.30	Tr	



PROPERTY NAME F.A.R.O. .... HOLE NO. U.G.26 SCALE OF LOG 1:5101

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		% Pb	% Zn	% Ag	% Cu
					FROM	TO				
270  ORE	MASSIVE SULPHIDES RICH IN PYRITE, PYRRHOTITE, GALENA & SPHALERITE.  273-280 - PYRITE OCCURS IN COARSE FORM.	272	2	2893	270	275	8.0	9.7	2.48	0.27
		274	1.7							
		275	1.6							
280  ORE	PYRRHOTITE, GALENA, SPHALERITE ASSOCIATION.  283.8 - PYRRHOTITE, PYRITE CONTACT. QUARTZ OCCURS AS A PROMINENT GANGUE MINERAL.	278.6	3	2894	275	280	8.5	10.5	2.28	Tr
		281.6	3							
		286.6	5							
290  ORE	MASSIVE SULPHIDES CONTINUE. PYRRHOTITE AT 297.8-299.7. VERY RICH IN PYRITE AT 299.7-301.9 AND ASSOCIATED WITH ARE GALENA & SPHALERITE.	290	3.4	2896	285	290	8.4	13.7	1.72	0.21
		298	8							
		299	3							
300  ORE  305-310 - QUARTZITE.	301.9 - 304.8 - PYRRHOTITE, GALENA. 308.6 - 309.4 - " " HARD FINE GRAINED QUARTZITE CONSISTS OF DISSEMINATED & Banded SULPHIDES.	301	4	2898	295	300	6.9	10.0	2.48	0.15
		305	4							
		309	3							
310  ORE	PYRRHOTITE, GALENA, SPHALERITE FORM THE MOST PART OF SULPHIDES. PYRITE OCCURS AS PORPHYROBLASTS QUARTZ OCCURS AS A PROMINENT GANGUE MINERAL.	312.6	3.6	2993	310	315	6.2	11.3	2.12	0.21
		315.6	3							
		321	5.4							
320  ORE	" "	324	3	2995	320	325	6.0	9.9	2.40	0.24
		329	5							
		329	5							
330  330-333 - MASSIVE SULPHIDES.  333-340 - QUARTZITE.	PYRRHOTITE, PYRITE, GALENA AND SPHALERITE (IRON RICH).  HARD, SUGARY QUARTZITE WITH DISSEMINATED SULPHIDES.	334	5	2997	330	335	3.0	5.0	1.04	0.27
		335	1							
		340	2.4							
340		340	1	2998	335	340	1.9	2.2	1.00	0.15





**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME F.A.R.O.

LOCATION ADIT 313 FEET NORTH OF STATION 33

DATE DRILLED OCT 21, 1967 - NOV 4, 1967

SCALE OF LOG 1" = 10' LOGGED BY J. GONDI DATE NOV. 7, 1967

HOLE NO. UG 25 DEPTH 354.6'

COLLAR ELEVATION 3932.1 CORE SIZE AX INCLINATION TESTS

BEARING N 45° E (MAG OR TRUE DIP ± 13° NE)

CO-ORDINATES 10, 393 N. 13, 204 E.

SURFACE OR UNDERGROUND

TOTAL RECOVERY 87.3%

DEPTH	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		% Pb	% Zn	% Ag	% Cu
						FROM	TO				
						0	ORE.				
2.0	0.4										
10	"	SAME AS ABOVE LEACHED AT 15'-18'.	3.0	0.8	2019	5	10	7.4	5.8	1.76	0.28
6.6			0.4								
20	"	SAME AS ABOVE LEACHED AT 15'-18'.	8.0	1.0	2020	10	15	5.4	5.6	1.32	0.25
10.6			2.0								
30	"	SAME AS IN THE INCREMENT 0-10'. RICH IN PYRITE AT 24.6-27' CHALCO PYRITE AT 29.5'.	12.6	1.0	2021	15	20	5.5	6.6	1.36	0.19
13.6			1.4								
40	"	RICH IN PYRITE. ONLY A SMALL AMOUNT OF GALENA & FINE SPHALERITE.	15.0	2.6	2022	20	25	6.2	6.5	1.64	0.27
17.6			2.0								
50	"	SAME AS ABOVE. HIGHLY LEACHED & RICH IN PYRITE AT 47-47.6'.	19.6	0.7	2023	25	30	5.9	6.3	1.44	0.30
20.6			3.0								
60	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	23.6	1.0	2024	30	35	4.6	6.1	1.20	0.28
24.6			2.4								
	"	SAME AS ABOVE. HIGHLY LEACHED & RICH IN PYRITE AT 47-47.6'.	27.0	1.0	2025	35	40	5.6	5.9	1.24	0.19
28.0			2.0								
	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	30.0	1.6	2026	40	45	8.4	9.2	1.76	0.12
31.6			1.0								
	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	32.6	2.4	2027	45	68	4.0	6.4	0.88	0.13
35.0			2.0								
	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	37.0	1.6	2027	45	68	4.0	6.4	0.88	0.13
38.6			1.4								
	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	40.0	2.6	2027	45	68	4.0	6.4	0.88	0.13
42.6			2.4								
	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	45.0	2.6	2027	45	68	4.0	6.4	0.88	0.13
47.6			1.5								
	"	50-57.6' - 1 FOOT CORE IS RECOVERED. RICH IN PYRITE. 57.6-62.6 - NO CORE. PURE PYRITE AT 57'-57.6'.	57.6	1.5	2027	45	68	4.0	6.4	0.88	0.13
57.6			1.5								



PROPERTY NAME FARO..... HOLE NO. UG 25. SCALE OF LOG 1" → 10'

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		% Pb	% Zn	Oz. Ag	% Cu	OZ Au
						FROM	TO					
130	O R E.	RICH IN GALENA. OTHER SULPHIDES ASSOCIATED WITH ARE SPHALERITE & PYRITE. 135-135.5- PYRRHOTITE.		4.0	2039	130	135	3.8	6.3	2.00	0.28	
			-133.6	1.0								
			-134.6	3.0								
			-137.6	3.4								
140	" "	SAME AS ABOVE.  144.5-145- PYRITE & MARCA- SITE.		2.0	2041	140	145	5.2	8.5	3.48	0.19	
			-141.0	3.0								
			-143.0	3.8								
150	" "	150-155- RICH IN GALENA. 155-160- PYRITE & MARCA- SITE OCCUR IN ABUNDANCE.		4.6	2043	150	155	5.4	7.0	3.52	0.28	
			-150.6	2.0								
			-155.6	2.0								
160	" "	MASSIVE SULPHIDES. GA- LENA OCCURS TOGETHER WITH PYRITE & FINE SPHAL- RITE. SILICA FORMS A PROMINENT GANGUE. 164- GALENA REPLACES PYRITE.		1.4	2045	160	165	7.2	6.7	3.24	0.19	
			-157.6	1.6								
			-162.6	1.4								
			-164.0	3.0								
170	" "	170-178- ALTERED QUARTZ SERICITE SCHIST. 178-180- MASSIVE SULPHIDES, GALENA IS FINELY CRYSTALLINE.		5.0	2047	170	175	0.2	3.5	1.16	0.16	
			-167.0	1.6								
			-168.6	0.7								
			-173.6	1.4								
180	" "	MASSIVE TO BANDED SULPHID- ES OCCUR IN QUARTZITE. THE QUARTZITE IS HARDLY FRIABLE AND SUGARY. SULPHIDES OCCUR ASTHIN BANDS.		6	2049	180	185	3.7	7.1	2.52	0.15	
			-175.6	1.6								
			-176.6	3.4								
			-178.0	3.4								
190	" "	SAME AS ABOVE.		4.0	2051	190	195	0.6	6.5	1.12	TR	
			-179.0	4.3								
			-193.0	4.3								
200					2052	195	200	2.5	6.5	1.44	TR	



PROPERTY NAME FARO..... HOLE NO. UG 25. SCALE OF LOG 1" → 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		% Pb	% Zn	oz. Ag	% Cu
					FROM	TO				
ORE	MASSIVE SULPHIDES RICH IN PYRITE AND GALENA OCCURS IN A SMALL AMOUNT. 271'- GALENA OCCURS AS FRACTURE FILLING.	275.6	8.6	2067	270	275	2.7	10.0	0.40	0.10
			5	2068	275	280	4.8	7.6	0.40	0.12
ORE	GALENA REPLACES PYRITE AT 282.4'. SILICA ALSO FORMS A PROMINENT GANGUE.	280.6		2069	280	285	4.1	9.8	0.44	Tr
		286.6	5.7							
ORE	RICH IN GALENA & PYRRHOTITE AT THE END OF INCREMENT. GALENA ESSENTIALLY OCCURS IN SUGARY QUARTZITE. PYRRHOTITE AT 298.3'-302.2'.	290	3.4	2070	285	290	3.7	8.3	0.40	0.09
		291	0.6	2071	290	295	6.4	9.1	0.88	0.15
ORE	300-302.2 - PYRRHOTITE, GALENA, PYRITE ASSOCIATION. 302.2-310 - GALENA OCCURS IN QUARTZITE AND IN SOME PLACES QUARTZ SERICITE.	297	5.4	2072	295	300	2.6	8.0	0.76	0.15
		302	5	2073	300	305	2.4	6.8	0.72	0.13
ORE	SULPHIDES DISSEMINATED IN QUARTZITE. ALSO OCCUR AS STRINGERS. RICH IN GALENA AND PYRITE OCCURS IN A MINOR AMOUNT. 313.2-313.5 - RICH IN PYRRHOTITE.	307	2.6	2074	305	310	3.2	9.0	0.68	0.09
		310								
ORE	MEDIUM GRAINED GRANITE WITH COARSE BIOTITE. IN SOME PLACES, A MINOR AMOUNT OF HORNBLende.	312.6	1.2	2075	310	315	2.1	6.8	0.72	0.12
		317	3.8	2076	315	320	3.1	8.8	0.40	0.06
320'-354.6' GRANITE FELDSPARS ALTER TO CLAY.		324	5.6	2077	320	325	Tr	Tr	0.08	Tr
		329.6								
GRANITE.			6.4							
		336								
			4.6							















ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .F.A.R.O.J..A.D.I.T..... HOLE NO. U.G. 23. SCALE OF LOG 1" → 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL								
				FROM	TO								
BIOTITE GRANITE	SAME AS IN THE PREVIOUS INCREMENT.	61.6	5.0										
		66.6	5.0										
BIOTITE GRANITE	AT 79' - UNREPLACED BANDS OF QUARTZ SERICITE SCHIST OF 3 MILLIMETERS WIDE.	72	2.6										
		75	5.0										
"		80	4.7										
		85	4.8										
"		90	5.0										
		95	4.0										
"		99.6	5.0										
		104.6	5.0										
"		109.6	3.7										
		113.6	5.0										
"		118.6	4.0										
		122.6	2.7										
"		125.6	4.5										



**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME F.A.R.O.

LOCATION AD. 17.1 80.6 FEET NORTH OF STATION 34

DATE DRILLED SEPT. 27, 1967 - OCT. 13, 1967

SCALE OF LOG 1" = 10' LOGGED BY J. G. ONDI DATE OCTOBER 11, 1967 TOTAL RECOVERY 84.3%  
1" = 40' IN WASTE ROCK.

HOLE NO. 0622 DEPTH 290.6 FEET

COLLAR ELEVATION 3935.4 CORE SIZE AX INCLINATION TESTS

BEARING ..... (MAG OR TRUE DIP ± 45° N 8° E)

CO-ORDINATES 10,549 N. 12,977 E.

SURFACE ..... OR UNDERGROUND

DEPTH	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		% Pb	% Zn	Ag	% Cu
						FROM	TO				
						0	ORE.				
6	2.5										
10	7.6	1.3	2324	5	10	3.6		5.6	1.92	0.16	
8.6	0.8										
9.6	1.0										
10	10'-18.3'- ORE. 18.3'-112.5'- GRANITE.	MASSIVE SULPHIDES. RICH IN PYRITE AT 17'-18.3' 18.3'- INTRUSIVE CONTACT. A MINOR AMOUNT OF PYRITE AND GALENA IN THE FIRSTONE FOOT.	12.6	2.8	2325	10	18	2.2	6.9	1.02	0.31
13.6			1.0								
20			16.6	3.0	2326	18	23	Tr	0.3	0.06	Tr
18.3	5.0										
20	GRANITE	GRANITE CONTINUES. PYRITE OCCURS IN SOME PLACES FILLING SMALL CAVITIES AND FRACTURES.	21.6	5.0							
26.6			5.0								
31.6			5.0								
36.6			5.0								
41.6			4.4								
46.0			5.0								
51.0			5.1								
56.6			6.0								
60	GRANITE	GRADUALLY DOWN THE HOLE, AN INCREASE IN BIOTITE.	62.6	1.2							
66.6			5.0								
71.6			5.0								
76.6			5.0								
81.6			5.0								
86.6			4.7								
91.6			3.7								
96.0			5.0								
100	GRANITE	"	101.0	5.0							
			5.0								
			106.0								
110	110'-112.5'- GRANITE. 112.5'-120'- ORE.	112.5'- FAULTED CONTACT. FAULT BRECCIA. <del>POST</del> POST ORE FAULT. FAULT ZONE. BRECCIA CONTINUES RICH IN GALENA. PYRITE AND GALENA FRAGMENTS IN QUARTZ SERICITE MATRIX.	111.0	3.0	2327	112.5	117	0.1	1.3	1.14	0.36
112.5			3.6								
117.6			2.5	2328	117	122	2.2	1.8	1.60	0.15	
120	2.5										

PROPERTY NAME F.A.R.O. .... HOLE NO. U.G. 2.2 SCALE OF LOG 1" → 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		% Pb	% Zn	Ag-oz	% Cu	Au
					FROM	TO					
120	ORE.										
	127.6' - 130' - GRANITE (PARTLY REPLACED BY ORE)	127.6	3.2	2329	122	127	4.4	0.6	0.9	TR	
	127.6' - FAULT ZONE ENDS. GRANITE REPLACED BY ORE MINERALS. QUARTZ HAS BEEN PREFERENTIALLY	127.6	4.0	2330	127	132	2.9	TR	5.8	0.13	.42
130	130 - 136.6' - GRANITE.										
	REMOVED. MEDIUM GRAINED GRANITE.	131.6	5.0	2331	132	137	1.8	TR	6.78	0.10	.44
	136.6' - 140' - QUARTZITE (SERICITE) SCHIST.	136.6	5.0	2332	137	142	0.7	TR	1.40	TR	
140	QUARTZITE (SERICITE) SCHIST.										
	139' - FAULT ZONE COMMENCES. FAULT BRECCIA. POST ORE FAULT. GALENA FRAGMENTS IN QUARTZ SERICITE MATRIX.	141.6	4.7	2333	142	147	TR	TR	0.12	TR	
	145' - FAULT ZONE ENDS. QUARTZ SERICITE SCHIST CONTINUES.	146.6	5.0	2334	147	152	TR	0.1	0.40	TR	
150	150' - 161.5' - QUARTZITE SERICITE SCHIST.										
	DISSEMINATED AND BANDED SULPHIDES. OCCASSIONALLY MASSIVE GALENA. A MINOR AMOUNT OF PYRRHOTITE. CRENULATED. AT THE END OF	151.6	4.0	2335	152	157	TR	TR	0.08	TR	
	INCREMENT, GRANITE CONTACT PRODUCED SOME ALTERATION.	155.6	4.4	2336	157	162	TR	0.2	0.2	TR	
160	161.5' - 182' - BIOTITE GRANITE.										
	161.5' - BIOTITE GRANITE. HIGHLY LEACHED AND BROKEN CORE. A SMALL GALENA BAND AT 167.5' OF 4 INCHES WIDE.	160	4.6	2337	162	167	TR	TR	0.16	TR	
		165	3.0	2338	167	172	TR	0.6	0.10	TR	
		168	5.0								
170	BIOTITE GRANITE.										
	173.8' - 175.3' - QUARTZITE SERICITE SCHIST BANDS CAUGHT UP IN GRANITE. SULPHIDES OCCUR IN	173	3.6	2339	172	177	TR	TR	0.50	0.12	
	SCHIST.	176.6		2340	177	182	TR	TR	0.06	TR	
180	182 - 202. QUARTZITE (SERICITE) SCHIST.										
	182 - QUARTZITE (SERICITE) SCHIST. FOLIATION! - 18°. BANDED AND DISSEMINATED SULPHIDES	186.6	9.7	2341	182	187	TR	TR	TR	TR	
190			5.0	2342	187	192	TR	TR	0.04	TR	







ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME F.A.R.Q.S. ADIT:..... HOLE NO. UG.21. SCALE OF LOG 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	INTERVAL		Ag oz	Pb %	Zn %	Cu %	
				SAMPLE No.	FROM TO					
60 O R E	MASSIVE SULPHIDES. FINE PYRROTHITE OCCURSTHROUGHOUT THE INCREMENT. PORPHYROBLASTS OF PYRITE AT SOME PLACES.	60.0	1.6	2293	60	65	1.52	4.2	7.1	.16
		62.6	2.6							
		65.6	5.0	2294	65	70	1.24	3.8	7.6	.15
70 O R E	SAME AS ABOVE.	70.6	5.0	2295	70	75	1.36	3.2	6.8	.12
		75.6	4.4							
			2296	75	80	1.08	4.6	6.9	.15	
80 O R E	MASSIVE SULPHIDES. RICH IN PYRROTHITE AT 81'-82'. ALSO OCCURS AS DISSEMINATED THROUGHOUT.	80.0	5.6	2297	80	85	1.44	7.8	11.3	.21
		85.6	2.4							
		88.0	2.4	2298	85	90	1.72	8.4	11.9	.22
90 90-95- ORE. QUARTZ SERICITE SCHIST	DISSEMINATED AND STRINGERS OF SULPHIDES. FOLIATION:- 65°.	91.0	1.3	2299	90	95	1.54	4.5	10.2	.16
		92.6	2.1							
		95.0	0.8	2316	95	100	.16	0.4	1.4	.01
		96.0	2.0							
		98.0	4.0							
100 "	"	102.0	2.7	2317	100	105	.78	2.6	5.6	.12
		105.0	4.0							
		109.0	1.0	2318	105	110	.38	0.4	0.5	.13
		110.0	1.6							
110 "	"	110.0	1.6	2319	110	115	.34	1.4	3.7	.01
		114.6	2.7							
		116.6	1.4	2320	115	120	.50	1.6	3.2	.03
		119.6	2.7							
		120.0	1.0							
120 "	DISSEMINATED SULPHIDES CONTINUE. 127'-130' - FOLIATION - 70°. DECREASE IN SULPHIDES.	120.0	3.4	2321	120	125	.32	0.5	.19	.13
		124.0	3.0							
		127.0	3.0	2322	125	130	.04	Tr.	0.4	.01
		134.0	3.0							





UG-19

**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME FARO

LOCATION ADIT; 63.7 FEET NORTH OF STATION 33.

DATE DRILLED 14 SEPT, 1967 - 17 SEPT, 1967.

SCALE OF LOG 1" = 10' LOGGED BY J. G. O. N. D. I. DATE 28 SEPT, 1967 TOTAL RECOVERY 9.3%

HOLE NO. UG-19 DEPTH 138 FEET.

COLLAR ELEVATION 3926.5' CORE SIZE AX INCLINATION TESTS

BEARING ..... (MAG OR TRUE DIP -90°)

CO-ORDINATES 10,427 N. 13,104 E.

SURFACE ..... OR UNDERGROUND

SHEET 1 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		Ag oz	Pb %	Zn %	Cu %
					FROM	TO				
ORE.	MASSIVE SULPHIDES. GALENA ASSOCIATED WITH COARSE PYRITE, PYRRHOTITE AND FINE SPHALERITE.	2-2.9	0.4	2230	0	5	.96	3.7	5.6	.12
		4-4.9	0.8							
ORE	MASSIVE TO BANDED SULPHIDES 15.6' - 16.2' - RICH IN PYRITE AND CHALCO PYRITE.	6-7.6	1.1	2231	5	10	1.56	4.3	6.6	.13
			1.1							
ORE	MASSIVE TO BANDED SULPHIDES 15.6' - 16.2' - RICH IN PYRITE AND CHALCO PYRITE.	12.6-13.6	1.0	2232	10	15	1.32	6.1	8.5	.27
		15-18	1.4							
ORE	MASSIVE TO BANDED SULPHIDES. COARSE PYRITE THROUGHOUT THE INCREMENT.	18-22	3.0	2233	15	20	1.32	5.4	7.2	.09
		23-26.6	4.0							
ORE	MASSIVE TO BANDED SULPHIDES. COARSE PYRITE THROUGHOUT THE INCREMENT.	26.6-28	1.0	2234	20	25	1.76	5.0	6.9	.15
		28-29	2.0							
ORE	SAME AS ABOVE.	31-34	3.0	2236	30	35	2.24	7.4	10.6	.15
		36-37.6	0.9							
ORE	MASSIVE SULPHIDES. RICH IN PYRITE. A MINOR AMOUNT OF CHALCO PYRITE OCCURS. 41' - 42' - PYRRHOTITE AND POR- PHYROBLASTS OF PYRITE.	37.6-40	1.0	2237	35	40	2.08	8.0	11.3	.01
			2.4							
ORE	MASSIVE SULPHIDES. RICH IN PYRITE. A MINOR AMOUNT OF CHALCO PYRITE OCCURS. 41' - 42' - PYRRHOTITE AND POR- PHYROBLASTS OF PYRITE.	42-43.6	2	2238	40	45	1.96	7.3	11.4	.15
		43.6-45	1.6							
ORE	MASSIVE SULPHIDES. FINELY DISSEMINATED SPHA- LERITE.	45-47.6	1.4	2239	45	50	1.40	5.8	8.6	.16
			2.6							
ORE	MASSIVE SULPHIDES. FINELY DISSEMINATED SPHA- LERITE.	50.6-54.6	3.0	2240	50	55	1.04	5.0	6.7	.13
		54.6-57.6	4.0							
ORE	MASSIVE SULPHIDES. FINELY DISSEMINATED SPHA- LERITE.	57.6-59.6	2.4	2241	55	60	1.48	6.9	9.5	.06
			3.6							









**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME *FARO*

LOCATION *ADIT*

DATE DRILLED *8-12 SEPT 67*

SCALE OF LOG *1" = 10'* LOGGED BY *J. Gondri* DATE *18 SEPT 67*

HOLE NO. *UG-17* DEPTH *128.6'*

COLLAR ELEVATION *3928.6* CORE SIZE *4X* INCLINATION TESTS

BEARING (MAG OR TRUE DIP) *+90°*

CO-ORDINATES *10,328* N. *13,011* E.

SURFACE OR UNDERGROUND

TOTAL RECOVERY *84.2%*  
*79.2% in Ore.*

DEPTH	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag Oz.	Pb %	Zn %	Cu %
						FROM	TO				
						0	ORE				
4.0											
7.0											
10.0			2178	0	10	1.72		3.4	6.4	.16	
11.0											
10	ORE	MASSIVE SULFIDES. Same as above. Leached thru-out Quartz vein at 10.8'	11.0								
16.0											
20.0				2179	10	20	1.96	4.7	7.5	.18	
20	ORE	BANDED to massive sulfides. Rich in pyrite. Oolitic pyrite disseminated.	22.0								
25.0											
27.6											
29.0					2180	20	30	1.60	6.9	11.0	.15
32.0											
30	ORE	SAME AS ABOVE.	32.0								
35.6					2181	30	35	1.32	5.6	10.5	.10
38.6					2182	35	40	1.48	7.0	11.7	.13
30	ORE	MASSIVE to banded sulfides Rich in galena at 40.5'-41.4' 41.4-44.5'-Feldspar porphyritic material (graphitic in overall composition) unreplaced. Galena and pyrite veins along fractures and disseminated in some places.	40.0								
43.0											
44.6											
45.6					2183	40	45	2.44	7.8	7.2	.15
47.0											
48.6					2184	45	50	1.84	6.2	11.6	.15
40	ORE	MASSIVE to banded Sulfides. Unreplaced quartz sericite material at 51-52'. Some pyrite and galena. Occasionally disseminated in that band.	52.0								
53.0											
54.0											
55.6					2185	50	55	1.68	5.2	10.6	.24
58.6											
60.0					2186	55	60	.52	3.4	7.3	.07



**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME *FARO*

LOCATION *ADIT*

DATE DRILLED *13 SEPT - 14 SEPT 1967*

SCALE OF LOG *1"=10'* LOGGED BY *J. GONDI* DATE *16 SEPT 67*

HOLE NO. *UG-16* DEPTH *106'*

COLLAR ELEVATION *3939.1* CORE SIZE *AX* INCLINATION TESTS

BEARING ..... (MAG OR TRUE DIP *+90°*)

CO-ORDINATES *10,328* N. *13,011* E.

SURFACE ..... OR UNDERGROUND .....

TOTAL RECOVERY *86.9%*  
*81.4% in ore*

DEPTH	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag Oz.	Pb %	Zn %	Cu. %
						FROM	TO				
						0	<i>0'-2' - Casing.</i>  <i>ORE</i>				
10	<i>ORE</i>	<i>BANDED to massive sulfides. Rich in pyrite. A minor amount of chalcopyrite in some places.</i>	11.0 12.6  5.0 19.6	1.4 1.6	2161 2162	0 5	5 10	1.10 1.60	5.1 5.6	7.7 7.7	.15 .21
20	<i>ORE</i>	<i>Same as above.</i>	20.6 23.6 25.0  3.7 29.6	3.0 1.2	2163 2164	10 15	15 20	1.44 1.52	4.9 4.2	6.6 6.8	.16 .27
30	<i>ORE</i>	<i>MASSIVE SULFIDES with coarse pyrite banded in some places.</i>	20.6 23.6 25.0  3.7 29.6 30.6 32.8  3.8 36.6 38.0 39.6	1.0 2.0	2165 2166 2167	20 25 30	25 30 35	.88 .88 1.44	4.7 4.4 4.7	6.6 6.4 6.8	.22 .25 .19
40	<i>ORE</i>	<i>BANDED to massive sulfides with coarse oolitic pyrite.</i>  <i>At 49-49.6' - Altered granite material with disseminated sulfides.</i>	40.6 45.0 49.0	0.8 4.4	2168 2169	35 40	40 45	.88 .92	4.1 4.1	6.9 6.8	.25 .12
50	<i>50-54 - Massive sulfides.</i>  <i>ORE (Rich in magnetite)</i>  <i>54-60 Magnetite pyrrhotite galena with porphyroblast of pyrite.</i>	<i>50-54 MASSIVE SULFIDES. 54-60 Magnetite associated with pyrrhotite, galena and porphyroblast of pyrite. In the last half foot, pure galena.</i>	40.6 45.0 49.0 50.6 52.0 54.0  5.0 59.0	1.6 1.5	2170 2171	45 50	50 55	2.24 2.96	5.5 8.5	7.4 12.7	.04 .12
60					2172	55	60	2.56	6.0	11.0	.36



**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME *FARO*

LOCATION *ADIT*

DATE DRILLED *2 Sept. 67 - 3 Sept 67*

SCALE OF LOG *1" = 10'* LOGGED BY *J. GONDI* DATE *9 Sept. 67*

HOLE NO. *UG-15* DEPTH *87'*

COLLAR ELEVATION *3926.6* CORE SIZE ..... INCLINATION TESTS

BEARING ..... (MAG OR TRUE DIP *-90°*)

CO-ORDINATES *10,228* N. *13,026* E.

SURFACE ..... OR UNDERGROUND

TOTAL RECOVERY *90%*  
*94% in Ore*

DEPTH	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	ANALYSIS								
					SAMPLE NO.	INTERVAL		Ag	Pb	Zn	Cu		
						FROM	TO						
0	ORE	<i>Massive sulfides. Massive Galena associated with coarse Pyrite. Sphalerite is finely disseminated.</i>		2.5									
			5.0	0.7	2129	0	5	2.04	5.1	7.1	.19		
			6.0	1.4									
			7.6	0.6									
			9.0	1.3	2130	5	10	1.60	5.3	7.8	.27		
10	ORE	<i>Massive sulfides. An increase in the content of pyrite and much more coarser. A minor amount amount of chalco py.</i>	10.6	1.9									
			12	2.3									
			14.6	1.8	2131	10	15	1.12	4.6	8.9	.09		
			16.6	1.3									
			19.0	1.0	2132	15	20	.76	3.5	7.5	.21		
20	ORE 20-21' - Qtz ser. schist	<i>The first one foot of increment is Qtz ser. sch. FOLIATION - 42°. The schist has been partly replaced by massive sulfides. A clear evidence showing ore magmas intruded into Ser. schist. MASSIVE SULFIDES CONTINUE</i>	20.0	1.6									
			21.6	1.4									
			23.0	2.6	2133	20	25	1.16	4.3	7.7	.21		
			25.6	4.4									
			30.0		2134	25	30	.92	4.3	8.2	.13		
30	ORE	<i>Massive Sulfides. oolitic pyrite rich thru-out the increment. Finely disseminated. Sphalerite almost invisible to the naked eye.</i>	31.8	1.4									
			32.0	0.4									
			33.0	1.0									
			35.3	2.2	2135	30	35	.60	2.5	7.7	.13		
			36.0	0.7									
40	ORE	<i>Massive Sulfides. (same as above)</i>	37.6	1.5									
			38.6	1.0									
			40.6	2.0	2136	35	40	.80	2.8	8.8	.15		
			44.0	3.4									
			46.8	2.4	2137	40	45	.88	5.3	9.5	.06		
50	QUARTZITE (Qtz ser. schist in places) Essentially quartzite and in places rich in sericite where it is faintly foliated.	<i>FOLIATION - 30° Disseminated sulfide In some places small veinlets of galena &amp; pyrite replacing qtz, particularly prominent along fractures.</i>	44.4	4.4									
			51.0	1.4									
			53.0	2.0	2139	50	55	1.62	2.4	3.8	.13		
			55.0	3.0									
			58.0		2140	55	60	1.24	1.8	5.5	.13		









**ANVIL MINING CORPORATION LIMITED**

Whitehorse, Yukon

PROPERTY NAME F.A.R.O.

LOCATION ADIT; 28.8 FEET NORTH OF STATION 30

DATE DRILLED AUG 28, 1967 - SEPT 1, 1967

SCALE OF LOG 1" = 10' LOGGED BY J. GONDI DATE SEP 4, 1967

HOLE NO. UG 12 DEPTH 64'

COLLAR ELEVATION 3938.8 CORE SIZE AX INCLINATION TESTS

BEARING ..... (MAG OR TRUE DIP ±90°)

CO-ORDINATES 10,130 N. 13,060 E.

SURFACE ..... OR UNDERGROUND

TOTAL RECOVERY 86.7%

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE		INTERVAL				
				NO.	FROM	TO	Ag	Pb	Zn	Cu
ORE	MASSIVE GALENA ASSOCIATED WITH COARSE PYRITE & QUARTZ GANGUE. FINELY DISSEMINATED SPHALERITE. HIGHLY LEACHED AT 3'. JOINTS AT 1', 2', 8' & 9' DIP <del>15°</del> 10°, 25°, 15°, 25° RESPECTIVELY.	2.6	2'	2119	0	5	1.32	5.7	7.3	.22
		4.9	1'							
		9.0	3.4'							
ORE. 18'-20'- QUARTZITE (SERICITE)	MASSIVE SULPHIDES. VERY LEAN IN THIS INCREMENT. MAGNETITE BANDS OF 3"-4" WIDE OCCUR AT 15.6'-17'. ALSO PORPHYRO BLASTS OF PYRITE ASSOCIATED WITH IS PYRRHOTITE. 18'- FOLIATION:- 60° ORE MINERALS REPLACING ALONG FOLIATION PLACES.	11.0	2'	2121	10	15	1.16	5.1	6.8	.27
		13.6	0.7'							
		15.6	1.4'							
QUARTZ SERICITE SCHIST.	FOLIATION:- 55°. SULPHIDES OCCUR AS DISSEMINATED. MASSIVE GALENA AT 21'-22'. LEACHED. ORE MINERALS CONCENTRATED ALONG FRACTURES.	20.0	2'	2123	20	25	3.78	9.5	7.5	.09
		22.0	4'							
		26.0	1.6'							
QUARTZ SERICITE SCHIST.	FOLIATION:- 58°. DISSEMINATED SULPHIDES CONTINUE. ALSO AS VEINLETS AND STRINGERS.	27.6	2'	2124	25	30	.88	3.8	6.0	.03
		29.6	1.6'							
		32.6	3'							
QUARTZ SERICITE SCHIST. 44'-52'- QUARTZ GRAPHITE SERICITE CHLORITE SCHIST.	FOLIATION:- 64°. AMINOR AMOUNT OF DISSEMINATED SULPHIDES. FROM 44 FEET, DOWN PREDOMINANTLY CARBONACEOUS GRAPHITIC	35.0	2'	2125	30	35	1.56	1.8	4.8	.12
		37.0	2'							
		40.0	3'							
QUARTZ GRAPHITE SERICITE CHLORITE SCHIST — QUARTZ SERICITE SCHIST.	FOLIATION:- 65°. GRAPHITE OCCURS AS SMALL BANDS DOWN TO 56'. FROM 56 FEET DOWN THE CORE IS MAINLY A	43.0	2.3'	2127	40	45	.68	Tr.	3.3	.10
		46.6	3.6'							
		50.0	3.4'							
		51.6	1.6'							
		56.0	4'							
		59.0	2.5'							













