015749

SHEET 1 OF 5

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO . ZONE . No. 1
LOCATION Rose Creek, Yukon
DATE DRILLED August 19 to 29, 1966
SCALE OF LOG 1" = 40' ore zone 1" = 10' LOGGED BY P.L.B. & MOH. DATE Sept 11, 1966

HOLE NO. 66-19 DEPTH 750'
COLLAR ELEVATION 4059.47 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES 8799.34 N. 14,399.49 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY: 90.7% ore zone: 90.4%

250' = 87°10'
450' = 85°25'
650' = 85°25'
750' = 83°55'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0						
40						
72 OVERBURDEN 0-72						
80						
CHLORITIC PHYLLITE - 95-200 biotite & sericite locally.		95 98 104 107 109 116 113 116	3.0(c) 5.0(c) 1.5 2.0(c) 2.5 1.0 2.5			
120		120	3.5			
	FAULT ZONE: 120-239: gouge & breccia	125 130 134 138 143 148 150 155 158	2.5 2.5 2.2 4.0 5.0(c) 5.0(c) 2.0(c) 5.0(c) 2.5			
160		160 164 168 177 184 189 192 195 200	2.0 4.0(c) 3.5 9.0(c) 6.5 5(c) 3(c) 2.5 5.0(c)			
200						
GRAPHITIC PHYLLITE - 200-220 sericitic in places.		203 208 212 216 220	3.0(c) 4.0 1.5 3.0 4.0(c)			
220						
META PHYLLITE : 220-415 sericite, graphite & biotite banding, eyes of chlorite, banding increasing with depth.	222-558.5: banding generally 15°-20°	228 239	8.0(c) 0.5 0.8			
240		240				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO. ZONE. No.1 ..... HOLE NO. 66-49 SCALE OF LOG 1" = 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240						
			15.0(C)			
		255				
			10.0(C)			
		265				
			5.5(C)			
		274.5				
280						
		285	10.5(C)			
		292	7.0			
		296	4.0(C)			
			10.0(C)			
		306				
			8.0(C)			
		314				
		320	6.0(C)			
320						
		325	5.0(C)			
			9.0			
		336				
			10.0(C)			
		346				
		348	2.0(C)			
		354	6.0(C)			
		360	5.0			
360						
		365	5.0(C)			
			9.0(C)			
		374				
		377	3.0(C)			
			10.0(C)			
		387				
		394	6.5			
400						
		404	10.0			
415						
		414	10.0(C)			
425 GRAPHITIC QUARTZ SCHIST						
		424	9.5			
DIORITE DYKE						
		438	11.0			
440						
QUARTZ-SERICITE SCHIST 435-548.5	448: weak to moderate crenulations	445	7.0(C)			
		448	3.0(C)			
		458	10.0(C)			
			11.0			
		470				
		472.5	2.5(C)			
480		480				
	495: heavy drag folding		15.0(C)			
		495				
		496	1.0(C)			
		504	8.0(C)			
			6.5			
		511				
		516	4.5			
520		520	0.2			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO. ZONE. No. 1. . . . . HOLE NO. 66-49 SCALE OF LOG: 1"=40' ore zone: 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
520		528	2.0								
		530	8.0(C)								
		538	6.0(C)								
		544	8.0(C)								
		552									
SERICITE SCHIST											
556											
558.5			6.5(C)								
	MASSIVE SULPHIDES: 558.5 - 576.5: pyrrhotite, pyrite, galena & minor sphalerite	558.5		3580	555	560	1.36 1.1	3.0 2.55	3.6 3.39	0.15	8%
			4.5(C)								
		563		3581	560	565	2.20 2.3	6.2 6.00	7.6 8.12	0.27	30%
566			4.0(C)								
		567		3582	565	570	4.28 3.6	9.6 9.02	11.0 9.71	0.31	5%
			9.0(C)	3583	570	575	3.28 3.4	6.9 7.03	7.8 7.92	0.37	4%
576		576									
576.5				3584	575	580	2.00 1.8	4.2 3.93	4.3 4.42	0.16	0%
QUARTZ SERICITE SCHIST 576.5 - 584.5 light to med grey			10.0(C)								
584.5	MASSIVE SULPHIDES: 584.5-600: mainly pyrite, some galena with minor chalco.			3585	580	585	1.28 1.3	2.6 2.27	2.5 3.24	0.15	
586		586									
			4.0(C)	3586	585	590	3.56 3.1	7.7 7.11	10.1 9.43	0.31	
		590									
			8.5	3587	590	595	1.60 1.3	4.0 4.18	6.7 6.78	0.24	
596											
		599		3588	595	600	0.76 0.44	Tr. 1.21	1.9 3.19	0.16	
600			2.5								
QUARTZ - SERICITE SCHIST 600 - 619 light to medium grey		602		3589	600	605	1.40 1.4	2.2 1.89	3.9 3.78	0.25	
			4.0(C)								
606		606									
				3590	605	610	2.10 2.0	4.1 3.78	2.4 2.34	0.16	
			9.0(C)								
				3591	610	615	0.46 0.52	1.1 0.30	2.6 2.29	0.01	0%
616		615									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO. ZONE. NO. 1. ..... HOLE NO. 66-49 SCALE OF LOG 1"= 40' ore zone 1"= 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
616											
619	MASSIVE SULPHIDES: 619-652:		10(c)	3592	615	620	1.60 1.0	2.0 1.66	3.9 3.65	0.30	20%
				3593	620	625	0.92 0.64	1.3 1.06	1.5 1.39	0.42	20%
626		-625									
		-629	3.0	3594	625	630	0.88	3.8 3.13	1.9 1.70	0.40	1%
		-633	1.0	3595	630	635	1.56 0.84	3.9 3.65	3.6 3.83	0.39	1%
636		-635 -636	1.2 01								
				3596	635	640	0.76 0.64	2.9 2.87	6.0 5.76	0.22	1%
			2.5	3597	640	645	1.28 1.0	5.5 5.27	4.7 4.98	0.43	0%
646		-645									
		-649	2.0	3598	645	650	0.92 0.84	4.6 3.86	6.9 6.94	0.01	
652	DISSEMINATED SULPHIDES: 652-686:	-652	1.0								
METAPHYLLITE: 652-686: graphitic, med. to dark grey		-655	2.0	3599	650	655	0.68 0.60	2.6 2.27	4.6 4.85	0.22	
656											
		-660	4.5	3600	655	660	0.68 0.38	1.4 0.60	3.2 3.18	Tr.	
		-663	2.5	3601	660	665	1.06 1.2	1.9 0.73	3.3 3.24	Tr.	
666		-666	3.0(c)								
		-668	2.0(c)	3602	665	670	1.62 1.7	2.4 0.96	5.1 4.83	0.28	
		-672	3.5	3603	670	675	0.90 0.96	1.9 1.21	3.2 3.29	0.22	
676		673.5	1.2 4.5								
		-678	2.0(c)	3604	675	680	1.70 1.6	2.7 2.61	2.7 2.67	0.07	
		-680	3.0(c)	3605	680	685	0.76 0.54	1.4 1.06	3.3 3.37	0.07	0%
		-683	10.0(c)								
686											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO. ZONE. No. 1. ..... HOLE NO. 66-49. SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
686				3606	685	690	0.04	0.2	Tr.	Tr.	0%
QUARTZ SERICITE SCHIST 686-750 banded, light to med. grey		693	7.0(E)								
		700									
		706	5.5								
713		710	4.0(E)								
		720	10.0(E)								
			10.0(E)								
		730	8.0(E)								
		738	8.0(E)								
750		746	4.0(E)								
		750									

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

SHEET 1 OF 2

HOLE NO. 66-48 DEPTH 305

PROPERTY NAME FARO ZONE No. 1

COLLAR ELEVATION 4331.37 CORE SIZE NQ INCLINATION TESTS

LOCATION Rose Creek, Yukon

BEARING ..... (MAG OR TRUE DIP -90°

DATE DRILLED AUG 17 - 22, 1966

CO-ORDINATES 10,496.84 N. 12,504.43 E.

SURFACE ✓ OR UNDERGROUND .....

SCALE OF LOG: 1" = 40' ore zone: 1" = 10'

LOGGED BY P.L.B. DATE Sept 9, 1966

TOTAL RECOVERY 75.3% ore zone: 93.7%

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
0											
40											
QUARTZ SERICITE SCHIST: 57-118.5: light to medium grey.	FOLIATION: 57-118.5: 30° - weak crenulations.	57 63 66 75 76.5	6 (c) 3 (c) 9 (c) 1.5 (c)								
80		83 87.5 94.5 100 102 107 108 110 114	6.5 (c) 4.5 (c) 7 (c) 5.5 (c) 1.5 5 (c) 1.0 (c) 2.0 (c) 1.0 1.0								
116	FAULT ZONE: 110-118.5: gouge, breccia.										
118.5	MASSIVE SULPHIDES: 118.5-121.5: mainly pyrrhotite with some galena & sphalerite.	118.5 120.5	4.5 (c) 2.0 (c)	3572	115	120	1.12 0.92	3.5 2.67	4.5 4.52	0.18	15%
121.5	DISSEMINATED SULPHIDES: 121.5-159: pyrite, galena, sphalerite & minor chalco-pyrite.		6.0 (c)	3573	120	125	1.36 1.4	3.3 2.62	4.8 4.83	0.18	35%
BANDED QUARTZITE: 121.5-159: light to med grey.		126.5 127.5 128 130	0.8 0.5 (c) 1.0	3574	125	130	1.48 1.3	2.1 1.66	3.6 3.50	0.01	
126		134	3.5	3575	130	135	1.52 1.6	2.1 1.59	3.9 4.06	Tr.	
136		139.5	5.0	3576	135	140	2.80 2.4	5.4 4.79	4.2 4.39	Tr.	
		143 143.6	3.5 (c) 0.5 (c) 7.0 (c)	3577	140	145	1.12 0.82	1.8 1.76	5.1 4.88	Tr.	0.5%
146											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 ..... HOLE NO. 66-48 SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
146				3578	145	150	1.08	1.6	2.7	0.01	
		160.5									
		165.5	5.0 (c)								
159		169	3.0								
QUARTZ SERICITE SCHIST: 159 - 172:		162	2.5								
		165.5	2.5 (c)								
174 172		167.5	4.0								
		172	3.0								
BANDED QUARTZITE: 172 - 305: with minor sericite in places.		175	2.0								
		178.5	4.0 (c)								
		182.5	1.0								
		184	3.0 (c)								
		187	1.0 (c)								
		188	7.0 (c)								
		195	1.5								
		197	1.5 (c)								
		198.5	1.5								
		202	6.0 (c)								
		208	3.0 (c)								
		211	1.0 (c)								
		212.5									
		220	7.5 (c)								
		221	1.0								
		223	0.8								
		224	4.5								
		229									
	FAULT ZONE: 237 - 241.5: breccia & gouge		8.5								
		238	3.0 (c)								
		241	2.0								
		244	2.0 (c)								
		246	3.0 (c)								
		249	3.5 (c)								
		252.5									
		256	3.5 (c)								
		258	2.0 (c)								
	FAULT ZONE: 255 - 265: broken core, gouge	265	7.0 (c)								
			9.5 (c)								
		274.5									
		278.5	4.0 (c)								
		286.5	7.0 (c)								
		293	7.5 (c)								
		298	2.5								
	FAULT: 302 - 305:	305	6.0								

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME .FARO . ZONE . No. 1 . . . . . .
LOCATION ROSE CREEK, YUKON
DATE DRILLED AUG 8 - AUG 16, 1966
SCALE OF LOG: 1"=40' ore zone : 1"=10' LOGGED BY P.L.B. DATE AUG 26, 1966

HOLE NO. 66-47 DEPTH 700'
COLLAR ELEVATION +217.11 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES 9599.83 N. 15199.83 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 93.6% ore zone : 98.9%

SHEET 1 OF 4

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pa
0											
OVERBURDEN : 0 - 35											
35											
40											
80											
120											
160											
200											
SILICEOUS SERICITE SCHIST : 200 - 256.5 - clots of biotite and some chlorite	FOLIATION : 200-240 : 25° 217 : one foot quartz vein	200 203 213 224 234	2.5 100(c) 10.5(c) 8.7(c)								
240											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO. ZONE. NO. 1. ..... HOLE NO. 66-47. SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
240											
	FOLIATION: 240-250: 30°			3287	240	245	6.8	1.7	3.2	.18	1%
	243.5-244.5: Massive Sulphides - mainly pyrite - some galena and sphalerite at the contacts	-244	4.0(C)				0.84	1.29	2.97		
250		-248	3.7(C)	3288	245	250	0.18	0.2	0.1	Tr.	0%
							0.09	0.03	0.04		
SERICITIC BIOTITE SCHIST: 256.5 - 407 - light brown.	FOLIATION: 250-290: 25° - weak crenulations	-253	10.0(C)								
	267-269: quartz vein	-263	7.8								
	283-285: minor chlorite banding	-271	7.0(C)								
290		-278	10.0(C)								
		-288									
	FOLIATION: 290-330 -20° - weak crenulations and minor drag folding	-298	10.0(C)								
		-308	10.0(C)								
		-317	9.0(C)								
330		-327	9.8								
	FOLIATION: 330-370: 15° - weak crenulations and minor drag folding	-334	6.9								
		-338	3.4								
	352 - broken core	-348	9.4								
	355-356: quartz vein	-356	8.0(C)								
370		-365	9.0(C)								
	FOLIATION: 370-410: 15° - weak crenulations with minor drag folding	-372	7.0(C)								
		-382	10.0(C)								
		-392	10.0(C)								
SERICITE SCHIST: 407-461: light to medium grey, bands & clots of biotite		-402	6.0								
410			10.0(C)								
		-412									
		-419	7.0(C)								
		-428	9.0(C)								
435		-436	7.7								
	439-440: Massive Sulphides - mainly pyrite, pyrrhotite.	-438	2.0(C)	3289	435	440	0.54	0.1	Tr.	0.22	10%
440			2.7				0.39	0.15	0.02		
		-441									
	FOLIATION: 440-480: 25° - weak crenulations	-445	4.0(C)								
		-455	10.0(C)								
BIOTITE SCHIST with some sericite: 461-495		-464	9.0(C)								
		-468	2.3								
		-471	3.0(C)								
		-472	0.1								
480		-480	8.0(C)								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE..NR..1..... HOLE NO.66-47. SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Pb
480											
495		-490	9.5								
SERICITE SCHIST: 495-548.5 light to medium grey	512-520: minor sulphides on fracture surfaces	-498	7.1								
		-508	10.0(E)								
520		-518	10.0(E)								
	520-548: minor sulphide banding, galena sphalerite, pyrite.	528	10.0(E)								
		-538	10.0(E)								
				3290	540	545	0.16 0.11	0.1 0.20	0.5 Tr.	Tr.	0%
545											
548.5	FOLIATION: 545-560: 10°	-548		3291	545	550	0.46 0.44	0.2 0.56	2.3 1.11	0.01	
SILICEOUS SERICITE SCHIST: 548.5-555: med gray: grading to graphitic schist	548-620: disseminated sulphides, galena and pyrite		7.0(E)	3292	550	555	0.74 0.44	1.5 1.16	3.3 3.01	Tr.	
555		-555									
SERICITE SCHIST: 555-607: light to med grey: with some biotite & minor quartz			4.0(E)	3293	555	560	0.24 0.18	0.1 0.03	Tr. 0.30	0.07	
		-559									
		-561	2.0(E)	3294	560	565	0.12 0.18	0.2 Tr.	Tr. 0.19	Tr.	
565			7.0(E)								
		-568		3295	565	570	0.14 Tr.	0.1 0.05	Tr. 0.20	Tr.	
			5.0(E)								
		-573		3296	570	575	0.34 0.15	Tr. 0.08	Tr. 0.19	Tr	
575											
			10.0(E)	3297	575	580	0.48 0.29	1.1 0.71	1.6 1.17	Tr.	
		-583		3298	580	585	0.60 0.28	0.1 0.15	Tr. 0.07	0.04	
585											
			10.0(E)	3384	585	590	0.56 0.39	0.1 0.41	Tr. 0.17	0.07	
		-593 -594	1.0(E)	3385	590	595	6.0	1.3 1.06	Tr Tr.	0.16	0%
595											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME . FARO. ZONE. . No. 1. . . . . HOLE NO. 66-47 SCALE OF LOG 1" = 40' ore zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
595			7.9	3386	595	600	1.68 1.5	0.2 0.48	Tr. Tr.	0.04	0%
605	FOLIATION: 600-640: 10°: minor drag folding	-602		3387	600	605	0.26 0.06	0.1 Tr.	Tr. Tr.	Tr.	
607			10.0(c)	3388	605	610	0.46 0.42	2.1 1.72	4.0 3.71	0.07	
BRECCIATED QUARTZITE: 607-613: medium to dark grey:											
613		-612		3389	610	615	1.08 0.97	3.2 2.33	4.8 4.67	0.27	
BIOTITIC SERICITE SCHIST: 613-662											
615			8.0(c)	3390	615	620	0.78 0.62	1.2 0.79	2.5 1.60	0.19	0%
		-620	4.0								
		-625	3.0(c)								
		-628	1.5								
		-630	3.0(c)								
		-633	1.0								
		-638	1.0(c)								
640		-639									
	640: broken core: one foot	-644	5.0(c)								
			3.0(c)								
		-657	1.0 (c)								
		-658	2.0								
		-662	1.0(c)								
662		663	7.0(c)								
BIOTITE SCHIST: 662-679.		-670	7.5								
680 679		-678									
BIOTITIC SERICITE SCHIST: 679-700: light brown.		-688	10.0(c)								
			10.0(c)								
700		-698 700	2.0(c)								

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO. ZONE. NO. 1.....
LOCATION ROSE CREEK, YUKON
DATE DRILLED JULY 30 to AUGUST 14, 1966
SCALE OF LOG 1"=40' ore zone: 1"=10' LOGGED BY P.L.B. DATE SEPT. 2, 1966.

HOLE NO. 66-46 DEPTH 800'
COLLAR ELEVATION 4161.05' CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES 9,390.92 N. 14,599.93 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY: 83.4% ore zone: 95.4%

SHEET 1 OF 7

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0						
0-92: TRICONE.						
40						
80						
92						
QUARTZ DIORITE: 92-104: light to med brown.	92-95: intrusive - basic dyke - med to dark grey - mafics are hornblende & biotite	92	2.2			
104	104-138.5 FOLIATION: 0°: no crenulations	95				
BIOTITE SCHIST: 104-138.5: med to dark brown.		104	1.1			
120						
			1.2			
138.5	FAULT ZONE: 138-181: gouge, breccia					
CHLORITIC PHYLLITE: 138.5-148		138				
148			3			
DIORITE: 148-183: minor alteration		150				
160		157	0.8			
			3.5			
		161.5				
			4.3			
		175				
		177	0.8			
183		182	5.4			
PHYLLITE: 183-186.5: banded - light brown to dark grey - some graphite present.			8.5 ②			
186.5	FOLIATION: 181-209: 40°	190.5				
200 SERICITIC BIOTITE SCHIST: 186.5-222			8			
		209				
			6			
		216	2 ①			
222		218	2.3			
	220-224 disseminated sulphides	222	2 ②			
METAPHYLLITE: 222-230: banded biotite & sericite.		224	3.5			
230		228	2			
CHLORITIC BIOTITE SCHIST: 230-284:		231	5.5			
240 sericite banding increases with		238.5				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO...ZONE No. 1..... HOLE NO. 66-46 SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
240											
depth		248	6								
		260.5	2.2								
		254	3.5								
		257	3 (c)								
		264	6								
		267	3 (c)								
		269.5	1.5								
		271	2								
280			9 (c)								
284		280	5								
BIOTITIC SERICITE SCHIST: 284-292: with some chlorite banding		286	0.5 (c)								
292		286.5	3.5 (c)								
BIOTITE SCHIST: 292-392: some sericite banding - med to dark grey	299-302: intrusive: dyke.	290	8 (c)								
		298	1 (c)								
	FOLIATION: unobtainable: 302-316: heavy drag folding	299	5 (c)								
		304	9 (c)								
		313	3 (c)								
320		316	2.5								
		319	4								
		323.5	2 (c)								
		325.5	2								
		328.5	10.5 (c)								
		339	2 (c)								
		341	6								
		347	4 (c)								
		351	6 (c)								
360		357	4 (c)								
		361	5.5								
		367.5	4.2								
		372	2.5 (c)								
		374.5	4.0 (c)								
		378.5	1.5								
		380.5	3.0 (c)								
		383.5	2.5 (c)								
		386	2.0 (c)								
392		388	7.0 (c)								
SERICITE SCHIST: 392-451: some minor silica occurrances		395	4.5 (c)								
400		399.5	3.5 (c)								
		403	6.0 (c)								
		409	8.0								
		418	8.0 (c)								
		426	11.0 (c)								
440		437	3 (c)								
		440	5.0 (c)	3391	440	445	0.24 / Tr.	0.2 / 0.18	Tr. / Tr.	Tr.	0%
		445	4.0	3392	445	450	0.58 / 0.23	0.3 / 0.20	Tr. / 0.22	0.03	
450		450	6 (c)	3393	450	455	1.98 / 1.5	0.2 / Tr.	Tr. / 0.33	2.1	
451		456	10 (c)	3394	455	460	0.54 / 0.35	0.2 / 0.30	Tr. / 0.37	0.42	0%
ALTERED INTRUSIVE (DIORITE?): 451-484: remaining rock is composed of quartz & talc.	SULPHIDE STRINGERS: 451-484: mostly chalcopyrite.										
460											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO. ZONE. No. 1. ..... HOLE NO. 66-46. SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
460				3395	460	465	0.68	0.2 0.41	Tr. 0.15	0.07 0.30	0%
		-466 -468	2(c)	3396	465	470	1.56 1.1	0.1 0.38	Tr. 0.04	0.45	
470		-472	4(c)	3397	470	475	0.42 0.29	0.2 0.10	0.1 0.07	0.15	
		-476	4(c)	3398	475	480	0.92 0.62	0.1 0.10	0.5 0.56	0.19	
480											
484	MAGNETITE: 484-495	-488	12(c)	3399	480	485	1.18 0.66	2.7 2.38	2.8 2.89	0.12	
490			3(c)	3400	485	490	2.88 2.2	4.8 3.45	5.7 5.97	0.15	
495	MASSIVE SULPHIDES: 495-499.	-491 -496	5(c)	3502	490	495	1.02 0.92	2.4 5.45	6.8 6.64	0.04	0%
499 500		-499	3(c)	3503	495	500	1.48 1.1	2.7 2.28	3.2 3.01	0.16	5%
SERICITE SCHIST: 499-503.											
503	MASSIVE SULPHIDES: 503-509.	-504	4	3504	500	505	0.80 0.36	2.0 1.42	3.5 3.34	0.39	0%
509			11(c)	3505	505	510	2.00 1.5	5.2 4.77	4.8 4.64	0.27	0%
510											
514	MAGNETITE: 509-514: disseminated sulphides.			3506	510	515	1.86 1.6	2.7 2.13	3.4 3.45	0.49	0%
QUARTZITE: 514-516: disseminated sulphides 516	DISSEMINATED SULPHIDES: 514-516	-515									
	MAGNETITE: 516-520.			3507	515	520	1.28 1.2	3.2 2.69	3.2 3.23	0.04	0%
520											
	SULPHIDES: 520-566: quartz fragments in matrix of sulphides		18(c)	3508	520	525	3.16 3.0	5.6 5.09	7.2 6.71	0.18	5%
530				3509	525	530	2.68 2.8	5.3 3.12	6.7 5.91	0.16	5%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO. ZONE. No 1 ..... HOLE NO. 66-46 SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
530											
		533		3510	530	535	3.80 3.4	6.4 5.54	8.4 7.14	0.12	0%
			7	3511	535	540	2.76 2.6	4.7 3.88	6.7 5.99	0.12	
540											
		541		3512	540	545	2.16 1.7	1.5 2.62	5.3 4.63	0.13	
			11(c)	3513	545	550	1.80 1.4	2.6 2.07	4.4 4.32	0.16	0%
550											
		553	2.5	3514	550	555	1.32 1.1	2.8 2.27	2.9 2.70	0.18	8%
		556	2.5	3515	555	560	3.04 2.4	2.2 1.41	Tr. 0.69	0.01	0%
560		559									
			5	3516	560	565	0.88 0.48	0.2 0.20	Tr. 0.57	Tr.	
566	MASSIVE SULPHIDES: 566-672: mainly pyrite with some galena.	565									
			3	3517	565	570	1.44 0.88	3.1 2.32	2.3 1.80	0.13	
570		569									
		571	2(c)								
		573.5	2	3518	570	575	1.20 0.76	2.6 1.66	2.2 2.06	0.07	
		576	2								
		579	3(c)	3519	575	580	1.08 TR	1.4 0.96	3.1 2.75	0.28	
580											
			10(c)	3520	580	585	1.08 0.36	2.5 1.87	2.8 2.96	0.22	
		589		3521	585	590	0.56 TR	0.2 0.35	0.7 1.03	0.18	
590											
			3.5								
		593	2(c)	3522	590	595	0.52 TR	1.3 0.66	2.6 2.52	0.15	0%
		595									
		597	2(c)	3523	595	600	0.88 0.44	4.3 3.43	10.1 7.92	0.16	1%
			10(c)								
600											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO . ZONE . No. 1 . . . . . HOLE NO. 66-46 SCALE OF LOG: 1" = 40' ore zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
600											
				3524	600	605	0.92 0.40	1.2 1.31	2.8 2.47	0.48	1%
		607	3(c)	3525	605	610	0.64 0.28	2.9 2.07	6.3 6.40	0.07	0%
610		610									
			4.5(c)	3526	610	615	0.80 0.36	3.6 2.82	5.2 6.19	0.12	
		614.5									
			5.0(c)	3527	615	620	1.04 0.40	4.9 3.93	7.6 6.66	0.01	
620		619.5									
			3.5(c)	3528	620	625	1.04 0.52	5.8 4.44	10.0 8.48	0.01	
		623									
			9.5(c)	3529	625	630	0.44 TR	1.2 0.81	5.3 4.52	0.21	
630											
		632.5		3530	630	635	0.76 0.24	1.9 0.96	2.6 2.88	0.27	
			7.5	3531	635	640	0.68 0.20	2.7 2.47	4.3 4.14	0.22	
640		640									
			10 (c)	3532	640	645	0.60 TR	0.1 0.61	2.2 2.68	0.24	
				3533	645	650	0.60 0.16	0.4 0.35	2.1 2.79	0.52	
650		650									
			8.5(c)	3534	650	655	0.72 0.16	2.4 1.87	5.0 4.78	0.48	
		658.5	4(c)	3535	655	660	0.84 0.36	5.2 4.23	9.9 8.87	0.04	
660											
		662.5		3536	660	665	0.84 0.44	3.7 2.82	6.2 6.07	0.07	0%
			10(c)	3537	665	670	1.76 1.4	6.7 6.33	14.7 12.49	0.28	5%
670											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO..ZONE..No.1..... HOLE NO. 66-46 SCALE OF LOG: 1"=40' ore zone: 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
670											
672	SULPHIDES: 672-685: quartz fragments in sulphide matrix	672.5		3538	670	675	1.00 0.72	1.7 1.16	5.5 4.78	0.22	0%
			10(c)	3539	675	680	0.24 0.60	0.3 0.45	0.1 0.41	0.13	
680		682.5									
685	MASSIVE SULPHIDES: 685-724.	685	2.5(c)	3540	680	685	0.48 0.52	1.1 0.58	2.2 1.49	0.01	
			6(c)	3541	685	690	1.16 0.96	4.5 3.40	11.9 10.74	0.01	
690		691									
			6.5(c)	3542	690	695	0.92 0.64	2.2 1.36	4.6 4.70	0.03	
		697.5	1.5(c)	3543	695	700	1.00 0.52	3.4 2.92	4.3 3.98	Tr.	
700		699									
		701.5	2.5(c)								
			4(c)	3544	700	705	1.08 0.72	4.4 4.33	9.2 7.97	0.04	
		704.5	2.0								
		707									
710		708.5	1.5(c)	3545	705	710	0.88 0.12	3.8 2.85	2.9 2.54	Tr.	
			2.5(c)								
		711									
			4.0	3546	710	715	1.00 TR	4.0 3.58	4.5 4.27	Tr.	
		718		3547	715	720	0.80 0.56	3.5 2.60	5.5 5.04	Tr.	
720											
			5.5(c)								
724		723.5		3548	720	725	1.00 0.84	3.1 2.12	7.3 6.48	0.04	
QUARTZ SERICITE SCHIST: 724-800: light to med grey	DISSEMINATED SULPHIDES: 724-755.	725.5	2(c)								
		727	1.5(c)	3549	725	730	1.32 1.0	4.4 3.75	10.3 9.20	0.01	
730			4.0								
		732									
			4.5(c)	3550	730	735	3.16 3.0	5.7 4.38	8.9 8.22	0.16	
		736.5									
		738.5	2.0(c)	3551	735	740	1.36 1.3	2.7 2.17	7.1 6.30	0.24	0%
740			5.0								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO . ZONE . N° 1 . . . . . HOLE NO 66-46 SCALE OF LOG: 1"=40'
ore zone : 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Pb
740											
			5.0 (c)	3552	740	745	0.72 0.80	1.1 0.60	2.9 2.52	0.16	0%
		744.5									
			5 (c)	3553	745	750	0.72 0.72	0.1 0.15	1.9 1.57	0.19	
750		749.5									
				3554	750	755	0.78 0.68	0.1 0.10	0.1 0.67	0.34	
			10 (c)								
				3555	755	760	0.56 0.52	1.1 0.35	1.7 1.29	0.25	
760		759.5									
			9.5 (c)	3556	760	765	0.28 0.15	Tr. 0.03	Tr. 0.23	Tr.	0%
		769									
		774	5.0 (c)								
			7.5								
		782									
785		785	30 (c)								
			10.0 (c)								
		795									
800		800	5.0 (c)								

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME ..FARO ZONE..No. 1.....
LOCATION Rose Creek, Yukon.
DATE DRILLED July 23 - July 26, 1966
SCALE OF LOG 1" = 40'
Ore Zone: 1" = 10'
LOGGED BY J.F. DATE Aug. 1, 1966.

HOLE NO. 66-45 DEPTH 254'
COLLAR ELEVATION 4360.67 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,698.61 N. 12,499.09 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 98%
Ore Zone: 97%

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
0											
OVERBURDEN: 0-26.5:											
26.5	26.5-33.5: Magnetite and pyrrhotite - minor chalco. 27.5: Broken core.	-28	1.5	3338	26.5	31.5	.48	.1	TR	.16	0%
30											
	30.1-31.8: Leached Zone - Pyrite has been leached away causing broken core and much rust.		5.5(c)				0.76	0.10	0.75		
33.5 SERICITIC QUARTZ SCHIST - light to med. grey - minor mineralization.	36.5-41.8: Massive pyrrhotite plus minor sphalerite and galena.	-33.5		3339	31.5	36.5	.80 0.92	1.6 1.30	2.4 2.52	.43	10%
36.5			10.0(c)								
40				3340	36.5	41.5	1.28	3.8	5.8	.30	>50%
							1.4	3.96	6.49		
41.8 QUARTZITE: 41.8-49: med. grey.	41.8-49.0: Banded sulphides - pyrrhotite pyrite, sphalerite, galena.	-43.5									
		-45.5	2.0(c)	3341	41.5	46.5	.98 1.3	2.3 1.93	5.9 5.74	TR	15%
49			4.1								
50	49-63: Quartz vein - minor sulphides, pyrite, sphalerite, pyrrhotite galena.	50.0		3342	46.5	51.5	1.48	3.2	3.7	.12	15%
							1.5	3.29	4.04		
			7.0(c)	3343	51.5	56.5	.34 0.28	.2 0.47	1.2 1.25	TR	0%
		-57									
60				3344	56.5	61.5	.14	.3	1.2	TR	0%
	— 61-64: Broken core due to near vertical FAULT.		6.9				0.07	Tr.	1.07		
65.2	— 63-65.2: Massive sulphides - galena, sphalerite, pyrite, pyrrhotite.	-64									
QUARTZ DIORITE: 65.2-83: light grey - altered.			8.0(c)	3345	61.5	66.5	2.84 2.6	6.2 6.20	11.0 11.08	TR	0%
		-72									
79			10.5(c)								
83											
	83-87: Massive Sulphides - galena, sphalerite, pyrite, pyrrhotite.	-82.5 83.	0.5(c)								
87			3.7	3346	83	88	1.28 1.0	3.7 3.75	7.3 7.49	.15	0%
	— 87.5-89.5: FAULT - breccia, no attitude.	-87									
QUARTZITE: 87-101: medium grey - minor sulphides.	91-93.3: Broken core.										
	— FOLIATION: 90-130: 20°-30° where obtainable 90-130: Moderate crenulations with		9.0(c)	3347	88	93	.30 0.07	.2 0.42	1.8 1.70	TR	0%
92											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE..No.1..... HOLE NO. 66-45 SCALE OF LOG 1" = 40' ore zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
92	some drag folding.										
	96-98: Broken core.	96		3348	93	98	2.06 1.9	3.7 3.18	2.6 2.59	TR	0%
			4.7								
102 101	—101-106.5: FAULT ZONE- Broken core, gouge, breccia.	101		3349	98	103	.28	.7	2.1	TR	0%
			3.0				0.30	0.52	1.95		
SERICITIC QUARTZ SCHIST- medium grey: 101-254; garnetiferous - minor sulphides, mainly pyrite.	—	104.5		3350	103	108	TR 0.05	TR 0.10	TR Tr.	TR	0%
			4.2								
		109									
			10.0(E)								
124		119	9.0(E)								
		128									
	FOLIATION: 130-170: 20°										
	130-170: Moderate crenulations - drag folding.	134	6.0(E)								
	133-135: Broken core.		11.0(E)								
	— 145.5-156.5: FAULT ZONE- due to near vertical fault - broken core gouge, breccia.	145									
		155	10.0(E)								
	— 161.5-163.3: FAULT - broken core, gouge lower - 50°		12.0(E)								
164											
	— 167-191.5: FAULT ZONE- broken core, breccia gouge.	167	3.4								
	FOLIATION: 170-210: 30°	170.6	3.4(E)								
	170-210: Slight to moderate crenulations	174	5.0								
		179.5	1.5(E)								
		181	1.5(E)								
		182.5	2.4								
		185	3.0(E)								
	—	188	5.8								
		194	7.0(E)								
204		201									
	FOLIATION: 210-250: 30°	211	10.0(E)								
	210-250: Fairly strong crenulations - drag folding.		9.8								
	210.5: Minor slip - tilled with limey material - 40°	221									
	229.2-232: FAULT - gouge, breccia - lower 15° upper 30°		10.0(E)								
		231	6.4								
		238	7.0(E)								
244											
	— 245-252.8 - FAULT ZONE - broken & rounded core - gouge, breccia, slickensides - upper 30° lower 45°	245	2.0(E)								
	—	247	1.8								
		249	3.9								
		254									
END OF HOLE: 254											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1
LOCATION Rose Creek, Yukon
DATE DRILLED July 23 - Aug. 1, 1966
SCALE OF LOG 1" = 40' LOGGED BY J.F. DATE Aug. 20, 1966.
Ore Zone: 1" = 10'

HOLE NO. 66-44 DEPTH 600'
COLLAR ELEVATION 4,298.61 CORE SIZE NQ. INCLINATION TESTS 200' = 86°30
BEARING ..... (MAG OR TRUE DIP 90° 400' = 87°10
CO-ORDINATES 10,502.10 N. 13,100.91 E. Bottom (600) = 84°5
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 97.8%.
Ore Zone: 96.5%.

SHEET 1 OF 6

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po
0											
OVERBURDEN: 0-61:											
40											
61											
71	FOLIATION: 70-110: 40°										
80 SERICITIC QUARTZ SCHIST: 71-206.3: light to med grey-	70-110: Slight crenulations.	72	1.8								
clots of brown biotite-	71.3-75: FAULT ZONE - broken core		8.7								
some chlorite associated	gouge, bx.	83	10.0(E)								
with the biotite - minor		93	10.0(E)								
pyrite along foliations		103	10.0(E)								
and in fractures. Small	FOLIATION: 110-150: 40°										
120 qtz. veins containing pink mineral.	110-150: Slight to moderate crenu. minor drag folding.	113	4.8								
		118	6.0(E)								
	124.8-126.8: Broken core.	124	2.0(E)								
		126	4.9								
		131	10.0(E)								
		141	9.0(E)								
	FOLIATION: 150-190: 50°-60°	150									
160	150-190: Moderate to strong crenu- lations.	160	10.0(E)								
		166.5	6.5(E)								
			9.9								
		176.5	4.5(E)								
	181-184.3: FAULT - near vertical, gouge.	181	7.4								
	FOLIATION: 190-230: 60° where obtain-	188	5.0(E)								
	able	193	3.0(E)								
196	190-230: Strong crenulations.	196									
	191.5-193: Broken core.			3470	195	200	0.08	0.5	Tr.	Tr.	0%
							0.07	0.15	0.15		
	200.3: FAULT - 70°, gouge, slickensides.		10.0(E)								
	203-205: FAULT ZONE - broken core			3471	200	205	0.38	0.5	0.1	0.01	0%
	gouge.						0.22	7.27	0.97		
206		206									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO.ZONE...No.1..... HOLE NO. 66-44 SCALE OF LOG 1" = 40' Ove Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
206											
	206.3-211.2: Massive sulphides - pyrrhotite, sphalerite and galena.		7.0(c)	3472	205	210	2.50 2.3	3.4 2.66	3.7 3.77	.31	20%
211.2 SERICITE SCHIST - altered.	212.5-218: FAULT ZONE - broken core gouge, some slickensides	-213		3473	210	215	2.72 2.1	3.3 2.66	2.8 3.34	0.18	15%
214.9 216			5.0(c)								
QUARTZITE: 214.9-249.3: light grey - sericitic in places.	216-249.3: Siliceous sulphides - sphalerite, galena and pyrite 216-236: Disseminated 236-249.3: Banded.	-218		3474	215	220	5.60 5.4	9.5 8.53	0.1 0.78	0.07	0%
	222.5-230.5: FAULT ZONE - broken core breccia, gouge, slickensides		8.0(c)	3475	220	225	1.24 1.1	2.1 1.23	2.7 2.56	0.27	
226		-226									
				3476	225	230	3.16 3.0	5.3 4.93	8.6 8.50	0.27	
			10.0(c)	3477	230	235	3.60 5.2	7.4 0.37	5.3 5.10	0.33	
236		-236									
		-238.5	2.5(c)	3478	235	240	2.00 1.9	3.3 2.32	3.7 4.45	0.42	
			10.0(c)	3479	240	245	1.48 1.3	2.8 1.97	4.9 4.69	0.28	
246											
249.3 Contact = 40°	249.3-326.5: Massive Sulphides sphalerite, galena, pyrite between 249.3-314.3.	-248.5		3480	245	250	1.84 1.7	3.5 2.86	4.5 4.41	0.24	
	314.3-326.5: Massive pyrrhotite with sphalerite and galena. - minor chalco.	-253.5	4.5	3481	250	255	4.32 3.8	9.8 9.22	11.7 11.39	0.01	
256			5.0(c)								
	250-289: Brecciated sulphides - Sulphide fragments cemented with sulphides	-258.5		3482	255	260	2.04 1.6	6.8 6.06	8.7 8.55	Tr.	
			8.2	3483	260	265	2.56 2.6	6.5 5.78	6.0 6.31	0.12	0%
266											
	267.8-269.3: FAULT ZONE - gouge, broken core.	-267		3484	265	270	2.08 1.9	6.3 5.99	9.0 9.13	0.12	5%
		-273	4.2	3485	270	275	1.80 1.7	6.0 5.47	6.8 6.86	0.12	0%
276			4.0(c)								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME .FARO. ZONE. NO. 1..... HOLE NO. 66-44 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
276		277	-	3486	275	280	2.04 1.7	5.8 4.85	6.5 6.86	0.12	0%
			2.7								
		281		3487	280	285	2.32 2.0	6.0 5.47	6.0 6.20	0.15	
286			8.0(c)								
		289		3488	285	290	2.60 2.4	7.8 6.83	8.0 7.72	0.15	
			6.0(c)	3489	290	295	1.72 1.5	5.7 5.05	5.2 6.64	0.27	
296		295									
		300.5	5.5(c)	3490	295	300	1.84 2.0	5.7 4.59	4.9 6.08	0.30	
				3491	300	305	1.80 1.7	5.9 5.11	7.4 7.85	0.07	
306											
	312-316: FAULT ZONE - gouge, broken core - brecciated sulphide frags. cemented with sulphides.	312	11.5(c)	3492	305	310	2.20 2.3	5.8 4.90	7.8 7.38	0.16	0%
			5.2	3493	310	315	1.92 1.3	3.9 2.92	3.5 4.08	0.42	<5%
316		317.5		3494	315	320	2.60 2.3	6.7 5.89	8.1 7.75	0.34	15%
			10.0(c)	3495	320	325	3.48 3.3	10.6 10.11	11.9 11.56	0.38	40%
326											
326.5 ALTERED QUARTZ DIORITE: 326.5-337: white → buff.		327.5		3496	325	330	2.08 1.9	5.2 4.12	5.5 5.53	0.22	30%
			10.0(c)	3497	330	335	1.26 1.2	2.9 2.45	5.8 5.42	0.13	0%
336											
337 QUARTZITE: 337-353: medium grey - being replaced by sulphides.	337-353: Siliceous sulphides - banded pyrite with minor sphalerite and galena.	337.5		3498	335	340	0.82 0.62	0.4 0.63	1.5 1.37	0.12	0%
			5.5(c)								
		343		3499	340	345	0.52 0.40	0.7 0.21	Tr. 3.19	0.16	0%
346.			9.0								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-44 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po
346				3500	345	350	0.92 0.66	1.6 1.20	1.1 3.26	0.33	0%
353		-352.5	6.5(c)	4780	350	355	0.88 0.38	0.5 0.26	1.4 1.26	0.24	
356 ALTERED QUARTZ DIORITE: 353-358: white → buff.											
358	358-459.3: Massive Sulphides			4781	355	360	2.28 2.0	5.8 5.42	7.4 7.83	0.22	
	358-379: Pyrite, galena and sphalerite - sulphide frags. cemented by sulphides.	-359	5.0(c)	4782	360	365	2.80 2.6	9.5 8.54	10.7 9.79	0.01	
366	379-459.3: Massive pyrrhotite galena, sphalerite minor chalco.	-364									
			8.0(c)	4783	365	370	3.44 3.2	8.7 8.23	9.3 9.35	Tr.	
	372-374: FAULT ZONE - broken core, gouge.	-372	1.7	4784	370	375	2.72 2.4	9.7 9.17	11.0 11.37	0.38	
376		-374	3.1								
		-379		4785	375	380	2.44 2.3	9.1 8.81	10.9 10.57	0.15	0%
			7.6	4786	380	385	2.2	10.8 10.99	11.9 11.98	0.16	20%
386											
	386.5-390: FAULT ZONE - gouge, broken core.	-387	2.0	4787	385	390	2.56 2.5	7.0 6.30	7.1 7.85	0.13	<5%
		-390	3.0(c)	4788	390	395	2.20 1.9	6.5 6.41	8.4 7.85	0.13	30%
396		-393									
			10.0(c)	4789	395	400	4.00 4.0	9.4 7.76	8.0 8.74	0.33	45%
		-403		4790	400	405	1.68 1.5	5.7 5.05	8.8 9.28	0.18	50%
406											
			10.0(c)	4791	405	410	2.12 1.9	6.3 5.89	9.4 9.61	0.31	50%
		-413	3.0(c)	4792	410	415	2.56 2.0	8.8 8.02	12.5 11.89	0.31	30%
416		-416									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE...No.1... HOLE NO.66-44 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb.	Zn	Cu	% Po.
416											
			10.4	4793	415	420	4.44 3.7	10.4 10.00	13.7 13.54	0.28	40%
				4794	420	425	2.88 2.5	13.3 13.34	16.0 15.10	0.16	
426											
		-427 -428.5	1.5	4795	425	430	2.40 2.4	5.7 5.63	9.7 9.39	0.16	
			9.0(E)	4796	430	435	1.6	7.6 6.83	11.8 11.83	0.16	
436											
		-437.5		4797	435	440	1.36 0.96	2.5 2.24	4.8 5.53	0.22	
			9.4	4798	440	445	2.00 0.88	6.4 6.25	10.0 9.94	0.07	
446											
		-447		4799	445	450	1.36 0.96	6.1 5.73	9.8 9.83	0.18	
			10.0(E)	4800	450	455	0.92	6.4 6.04	10.2 10.02	0.22	40%
456											
459.3	459.3-469.3: Siliceous sulphides. galena, sphalerite & pyrite some marcasite (?)	-457	3.9	0996	455	460	2.36 1.8	7.0 5.87	10.1 10.52	0.31	10%
QUARTZITE: 459.3-469.3: medium grey - being replaced by sulphides - sericitic between 466-469.		-461									
			6.0(E)	0997	460	465	0.74 0.47	3.2 1.43	3.3 3.71	Tr.	0%
466	469.3-474: Massive sulphides from 469.3-472.8 - pyrrhotite minor sphalerite, galena and chalco. 472.8-474: Magnetite.										
469.3	FOLIATION: 470-510: 10° 470-510: Slight to moderate crenulations.	-467	8.8	0998	465	470	1.30 1.1	1.4 0.74	1.9 1.48	0.24	0%
				0999	470	475	0.58 1.5	2.2 1.53	2.2 2.19	0.45	25%
474											
476 SERICITIC QUARTZ SCHIST	475.5-480: FAULT ZONE - near vertical, broken core, gouge slickensides	-476									
474-600: light grey - the odd band of biotite - some chlorite - spovadic garnet. 525.3-527: Qtz vein - Pink mineral. 529.3-530.5: Qtz vein - Pink mineral.			4.0(E)	1000	475	480	0.90 0.61	0.3 0.17	Tr. Tr.	Tr.	0%
		-480									
	483.5-486: FAULT - near vertical, gouge, broken core.		9.0(E)	3300	480	485	0.16 0.06	0.3 Tr.	Tr. 0.32	Tr.	0%
490	487.5-488.5: FAULT - gouge, broken core, bx.	-489									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-44 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
490 Small qtz. veins throughout this section containing pink mineral(?) - less than 1" wide.	496.5: FAULT - 60°, gouge. 507.5: FAULT - 25°, gouge, broken core. FOLIATION: 510-550: 10° where obtainable. 510-550: slight to strong crenulation	495 501 510 520 530	5.7 6.0(c) 9.0(c) 10.0(c) 10.0(c)								
570	FOLIATION: 550-590: 10°-15° where obtainable. 550-590: strong crenulations. 557.8-560.5: FAULT gouge, bx, broken core. 569.5: FAULT - 70°, gouge.	540 550.5 560.5	10.0(c) 10.5(c) 10.0 10.5(c)								
600	586.7-587.7: FAULT - gouge, broken core.	571 581.5 592 600	10.4 10.5(c) 8.0(c)								
END OF HOLE: 600'											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME ..FARO ZONE No. 1.....
LOCATION ..Rose Creek, Yukon.....
DATE DRILLED July 19 - Aug 6, 1966
SCALE OF LOG 1" = 40' LOGGED BY J.F. DATE Aug 15, 1966
Ore Zone: 1" = 10'

HOLE NO. 66-43 DEPTH 419' 410-419 still in hole.
COLLAR ELEVATION 4,034.40 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 8,995.12 N. 13,791.89 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 70.4% between 70-410.
Ore Zone: None

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0						
OVERBURDEN: 0-40						
40		40				
QUARTZ DIORITE (?): 40-71: medium grey → dark grey. Not altered. Lower contact = 40°.	FOLIATION: 40-80: None. 40-319: FAULT ZONE: Badly broken core, gouge, breccias and extreme hydrothermal alteration.		4.7	40-70 Tricone.		
71		70	1.7			
80 CHLORITIC PHYLLITE: 71-168 altered.		72	0.3			
		75	4.5			
	FOLIATION: 80-120: Unobtainable	81	1.5			
		83	1.6			
		86	0.3			
		92	2.0			
		105	3.0(c)			
		108	1.8			
		111	0.2			
120		114	0.2			
		120				
	FOLIATION: 120-160: 20° where obtainable		2.2			
		128	0.6			
		135	2.2			
		142	1.2			
160		158	1.5			
168		165	2.0			
GRAPHITIC SCHIST: 168-221: dark grey to black. Altered and broken.	FOLIATION: 160-200: 30° 160-200: Weak crenulations - minor drag folding.	168	2.0(c)			
		170	3.0(c)			
		173	2.8			
		176	4.7			
		189	2.3			
200		193	2.0(c)			
		195	1.8			
		199	3.0			
	FOLIATION: 200-240: 40°-70° 200-240: Weak crenulations.	203	1.5			
		205	1.9			
		207	1.0(c)			
		208	2.0(c)			
		210	3.6			
		214	2.0(c)			
		216	3.0(c)			
221 SERICITE SCHIST: 221-223.3: light grey.		219	3.1			
		223	4.0(c)			
223.3 QUARTZ DIORITE: 223.3-251.5: Buff to greenish. - altered.		227	4.5			
240 Small calcite veins in fractures.		232	6.0(c)			
		238	3.0(c)			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE...No. 1..... HOLE NO. 66-43 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	FOLIATION: 240-280: 15°	241	2.5(E)			
	240-280: Moderate crenulations - minor drag folding.	243.5	3.5(E)			
251.5		247	5.0(E)			
BIOTITIC SERICITE SCHIST: med grey - altered.		252	1.0(E)			
257.5 QUARTZ DIORITE: 257.5-268: greenish - altered		253	1.8			
268		257	5.2			
BIOTITIC SERICITE SCHIST: 268-292: med. grey - altered		265	3.0(E)			
280 clots of biotite		268	3.0(E)			
		271	3.0(E)			
		274	3.0(E)			
		277	3.0(E)			
292	FOLIATION: 280-320: 20° where obtainable.	281	4.0(E)			
QUARTZ DIORITE: 292-312.6: Buff to dark grey - greenish in places - altered.	280-320: Moderate → strong crenulation	286	4.9			
		292	1.9			
312.6		296	4.0(E)			
320 GRAPHITIC SCHIST 312.6 - 319.4: Black - highly crenulated.		300	4.0(E)			
		306	6.0(E)			
		308	1.4			
		312	4.0(E)			
		316	2.5			
		318	1.8			
		319	1.0(E)			
BIOTITIC SERICITE SCHIST: 319.4 - 351: medium grey - bands and clots of black biotite.	FOLIATION: 320-360: 5°	321	2.0(E)			
	320-360: Weak → moderate crenulations	323	2.0(E)			
		329	6.0(E)			
		337	8.0(E)			
	343.9-410: Broken core.		10.0(E)			
351	348: FAULT - gouge, bx.	347	4.0(E)			
360 QUARTZ DIORITE: 351-410	353-354.7: FAULT - near vertical - slicken side, gouge, bx.	351	3.0(E)			
		354	3.0			
Buff to greenish - altered.		358	3.0(E)			
		361	7.0(E)			
	368-375.3: FAULT - slickensides, gouge, bx.	368	10.0(E)			
	379-381.7: FAULT ZONE - broken core, gouge, bx.	378	10.0(E)			
		388	5.5			
400	389.6-410: FAULT ZONE - near vertical fault, gouge, broken core.	394	10.0(E)			
	410-419: Core left in hole.	404				
END OF HOLE: 419.						

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1
LOCATION Rose Creek, Yukon
DATE DRILLED July 17 - July 22, 1966.
SCALE OF LOG 1" = 40'
Ore Zone: 1" = 10'
LOGGED BY J.F. DATE Aug. 10, 1966.

HOLE NO. 66-42 DEPTH 304
COLLAR ELEVATION 4,345.12 CORE SIZE NQ. INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,600.21 N. 12,200.18 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY Between: 72 - 304: 93.5%.
Ore Zone: None.

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
0											
OVERBURDEN: 0 - 13.											
13											
TRICONE BIT: 13 - 40.											
40											
47	47-48.3: Broken core.		9.7	47-71: Reamed Casing.							
BIOTITE SCHIST: 47-176.8: medium grey - bands and clots of Biotite - contains small quartz veins with pink(?) mineral.	56.5-72.5: Broken core. FOLIATION: 60-100: 30° 60-100: Moderate Crenulations.	56.5	0.5(c)								
		57.0	2.4								
		60.5	4.7(?)								
		72.0	3.0(c)								
80		75.0	7.0(c)								
	81-82: Broken core.	82.0	2.2								
		84.5	5.5(c)								
		90.0	5.7								
	FOLIATION: 100-140: 30°-35° 100-140: weak to moderate crenulations - drag folding.	96.0	4.0(c)								
		100.0	2.5(c)								
		102.5	10.0(c)								
120		112.5	10.5(c)								
		123.0	3.5(c)								
		126.5	2.0(c)								
		128.5	9.5(c)								
	FOLIATION: 140-180: 30° 140-180: weak crenulations - minor drag folding.	138.0	10.0(c)								
		148.0	10.0(c)								
160		158.0									
		168.0	10.0(c)								
176.8			13.0(c)								
SERICITIC QUARTZ SCHIST 176.8 - 304: light to medium grey - some biotited clots.	FOLIATION: 180-220: 20° where obtainable.	181.0									
	180-220: Strong crenulations - much broken core.		13.6								
200	191-241: FAULT ZONE - broken core gouge, brecciation, slicken sides.	201.0	3.0								
		207.0	2.5(c)								
		209.5	4.0								
		214.0	1.4								
		215.5	2.0(c)								
	FOLIATION: 220-260: 30° 220-260: Strong crenulations - drag folding.	217.5	5.5(c)								
		223.0	2.0(c)								
		225.0	4.0(c)								
		229.0	4.0(c)								
		233.0	5.0(c)								
240		238.0									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-42 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
240		242.0	4.0(c)								
	244.5-246: FAULT ZONE - Slickensides, gouge, brecciation.	248.0	5.1								
			10.0(c)								
	FOLIATION: 260-300: 20°	258.0									
	260-300: Weak to moderate, crenulations. - some drag folding.		10.0(c)								
		268.0									
		270.0	1.9								
280		280.0	9.1								
		285.5	4.1								
			10.3								
	296: Minor Slip - 65° - slickensides.	296.0	3.0(c)								
		299.0									
END OF HOLE: 304		304.0	4.8								

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE Nº 1
LOCATION Rose Creek, Yukon.
DATE DRILLED July 15- July 21, 1966.
SCALE OF LOG 1" = 40'
Ove Zone: 1" = 10'
LOGGED BY J.F. DATE Aug 4, 1966.

HOLE NO. 66-41 DEPTH 478'
COLLAR ELEVATION 4,280.27 CORE SIZE NQ INCLINATION TESTS 200' = 88°30'
BEARING ..... (MAG OR TRUE DIP 90° 300' = 86°30'
CO-ORDINATES 10,496.53 N. 13,701.99 E. 400' = 87°50'
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 97.6%
Ove Zone: 98.6%

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
0											
OVERBURDEN: 0-62											
40											
62											
80											
106	FOLIATION: 100-140: 40°										
BIOTITIC SERICITE SCHIST: 106-213.5: light to medium grey-	100-140: Moderate crenulations.										
120 bands and clots of biotite.	109-110.2: Broken core.	-107	1.0								
	114.2-115.6: FAULT- gouge, broken core, bx.	-109	1.8								
	119: FAULT- gouge, 58°.	-115.5	6.5(c)								
Some chlorite near the biotite clots. Qtz. veins contain pink(?) mineral.		-119	2.5								
	127.5: FAULT- gouge, 45°	-127	8.0(c)								
			10.0(c)								
	FOLIATION: 140-180: 45°	-137									
	140-180: Moderate crenulations.		9.0(c)								
	142-147: Broken core.	-146									
		-148	1.5								
			7.0(c)								
160		-155	4.0(c)								
		-159									
	164-167: FAULT ZONE: gouge, breccia, broken core.	-167	8.0(c)								
	173.5-175: FAULT ZONE: gouge, breccia, broken core		9.8								
		-177									
	FOLIATION: 180-220: 45°		10.0(c)								
	180-220: Moderate crenulations.										
	182.4-189: FAULT ZONE- broken core gouge, slickensides.	-187	7.0(c)								
200	194-201: FAULT ZONE: broken core, breccia	-194	7.5(c)								
	206-212: FAULT ZONE: broken core, gouge near vertical fault.	-201.5	7.0(c)	3351	200	205	.03 0.06	.4 0.20	Tr. Tr.	Tr.	0%
210		-208.5	3.0(c)	3352	205	210	Tr. 0.07	.1 0.05	Tr. Tr.	Tr.	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-41. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
210											
213.5	213.5-253: Siliceous sulphides - banded in places - mainly pyrite with galena and sphalerite. From 213 - 279, the ore is brecciated ① Qtz. frags. cemented by sulphides ② Sulphide frags. "	211.5	5.4	3353	210	215	1.16 1.0	0.2 5.43	3.6 7.09	.05	0%
220		217	4.5(c)	3354	215	220	.84 1.0	4.3 3.59	6.7 7.26	.01	
230	221-221.5: Broken core.	221.5	7.5(c)	3355	220	225	.28 0.84	3.1 2.25	4.9 4.65	.01	
		229		3356	225	230	.32 0.60	3.8 2.88	10.5 10.38	.04	
240		234	5.0(c)	3357	230	235	.44 0.52	3.4 2.58	6.2 6.26	.01	
			8.0	3358	235	240	.52 0.84	3.8 3.21	9.6 9.08	.03	
250	243-244: Broken core. 245-247: Broken core.	243	4.0(c)	3359	240	245	1.00 1.0	5.6 4.55	11.4 11.20	.01	
		247	6.0(c)	3360	245	250	.64 0.52	4.4 3.08	8.8 8.61	.01	
260	253-278.8: Massive Sulphides - mainly pyrite with galena and sphalerite.	253	10.0(c)	3362	250	255	.64 0.76	3.2 2.27	9.1 8.93	.01	
				3363	255	260	.52 0.44	2.3 1.39	4.1 3.87	Tr.	
270		263	7.0(c)	3364	260	265	.52 0.08	3.6 3.26	6.5 6.49	.07	
		270		3365	265	270	.16 0.48	2.3 1.72	3.8 3.59	Tr.	
280	276-278.5: Broken core. 278.8-294.3: Siliceous sulphides - sphal., galena, pyrite - minor chalc. Qtz. frags. cemented with sulphides - banded in places.	274	4.0(c)	3366	270	275	.36 0.48	3.3 2.17	4.3 4.39	.01	↓
		278	4.0(c) 6.0(c)	3367	275	280	.24 0.40	2.5 1.84	4.8 4.74	.03	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-41 SCALE OF LOG 1" = 40' Ove Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
280											
281.5											
QUARTZITE: 281.5-294.3: medium grey - brecciated and cemented by sulphides - also frags. of sericite schist.		284	0.5(c)	3368	280	285	.12 0.44	1.8 0.81	5.9 5.81	.03	0%
290		284.5	5.5(c)	3369	285	290	.60 0.52	2.3 1.67	6.6 6.49	.03	
294.3		290	6.0(c)	3370	290	295	.36 0.52	1.2 0.81	3.2 2.99	.13	
SERICITE SCHIST: 294.3-309: light grey - small qtz. veins.		296	7.5(c)	3371	295	300	Tr 0.11	.2 0.05	Tr 0.27	Tr	
300											
	302-303.5: FAULT ZONE: gouge, brecciation broken core.	303.5		3372	300	305	.86 0.86	.5 0.63	Tr 0.27	Tr	
309	307: FAULT - gouge - 30° 308.5-309: FAULT - broken core, gouge, brx^n 40°	309	5.5(c)	3373	305	310	2.00 1.6	2.3 1.72	.6 0.56	.04	
310											
SERICITIC QUARTZITE: 309-323: light to medium grey - quartz frags. brecciated and cemented with sulphides.	309-323: Siliceous sulphides - qtz. & sericite schist frags. cemented with sulphides - sphalerite, galena, pyrite.	314	4.5	3374	310	315	.60 0.40	.5 0.53	1.3 0.91	.15	
320			10.0(c)	3375	315	320	.20 0.52	1.6 0.86	3.8 3.79	.08	
323				3376	320	325	Tr 0.47	.3 0.45	1.1 0.86	.15	
SERICITE SCHIST: light grey.											
325.5	324: FAULT - broken core, gouge.	324									
QUARTZITE: medium grey: 325.5-350.	325.5-350: Siliceous sulphides - qtz and sericite schist frags. cemented with sulphides - sphalerite galena and pyrite.		10.0(c)	3377	325	330	.52 0.70	1.3 0.93	3.6 3.28	.15	
330											
		334		3378	330	335	.32 0.32	1.4 0.63	2.9 2.68	Tr	0%
340	FOLIATION: 340-380: Not obtainable		10.0(c)	3379	335	340	.28 0.68	1.5 1.09	3.4 3.51	Tr	10%
	340-380: Strongly crenulated	344		3380	340	345	.30 0.86	2.0 1.52	5.6 5.50	.03	0%
350	350-361: FAULT ZONE - near vertical fault, broken core, gouge, breccia slickensides.		10.0(c)	3381	345	350	1.16 1.4	2.8 1.52	4.4 4.55	.10	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-41. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
350											
SERICITE SCHIST: 350-393: light grey - minor pyrite, many small quartz veins.		-354		3382	350	355	.32 0.43	.14 0.51	.16 0.76	.01	0%
		-357	3.0(6)	3383	355	360	Tr 0.06	15 0.20	Tr Tr.	Tr	0%
360			6.5(6)								
	367.5-369.5: FAULT ZONE - near vertical fault, gouge, bxd, broken core.	-363.5	5.5(6)								
	371-374: FAULT ZONE - near vertical fault.	-369	5.0(6)								
	FOLIATION: 380-420: 60° where obtainable.	-374	7.0(6)								
	380-420: strongly crenulated - drag folding.	-381	8.5(6)								
393	383.3-402: FAULT ZONE - broken core, gouge, brecciation.	-389.5	9.5(6)								
400 SERICITIC QUARTZ SCHIST:		-399	2.6								
393-463: light to medium grey - minor pyrite.	405-406: FAULT - gouge, broken core. - 50°.	-402	4.0(6)								
		-406	6.5(6)								
	FOLIATION: 420-480: 35°-40° where obtainable	-412.5	5.0								
	420-480: Strongly crenulated.	-418	7.0								
	425.5-441: FAULT ZONE - near vertical fault, gouge, bxd, broken core.	-425.5	4.0								
		-430	2.7								
440		-433	4.0(6)								
	445-451.8: FAULT ZONE - broken core, gouge, slickensides.	-437	8.0(6)								
		-445	9.1								
463		-455	4.0(6)								
ALTERED QUARTZ DIORITE: 463-478: white. Felds → clays. - no matics brecciated contact.	464-466.2: FAULT - gouge, broken core, slickensides.	-459	6.0(6)								
		-465	6.8								
		-473	4.5								
		-478									
END OF HOLE: 478											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME .FARO..ZONE...No..1.....
LOCATION Rose Creek, Yukon.
DATE DRILLED July 11 - July 15, 1966.
SCALE OF LOG 1" = 40' LOGGED BY J.F. DATE July 31, 1966
Ore Zone: 1" = 10'

HOLE NO. 66-40 DEPTH 357'
COLLAR ELEVATION 4,304.30 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,395.21 N. 12,405.70 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 90.6%
Ore Zone: 60%.

200 = 85°50'
350 = 84°40'

SHEET 1 OF 2.

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
0											
OVERBURDEN: 0-15:											
15											
TRICONE: 15-47:											
40	FOLIATION: 40-80: 40°										
	40-80: Slight crenulations.										
BIOTITIC SERICITE SCHIST: 47-122: brown color due to rust stains. 122-177: light grey. Clots of biotite and chlorite. Eyes of quartz throughout - snowball garnets are being formed in the biotite clots. - minor pyrite throughout.	47-122: Broken core - Between 47-67, the core is rust stained.	47.5 51.0 53.0 62.0 66.0 67.0 71.0 74.5 76.5 78.0	3.5(c) 2.0(c) 4.6 3.0 1.0(c) 1.2 2.2 2.0(c) 1.5(c)								
80	FOLIATION: 80-120: 35°-45°	80	2.0(c)								
	80-120: Moderate crenulations - drag folding.	87 89.5 96.0 97.0 99.0 105 107	3.3 2.5(c) 6.5(c) 1.0(c) 2.0(c) 6.0(c) 2.0(c)								
120	FOLIATION: 120-160: 40°	114 118	7.0(c) 4.0(c) 2.7								
	120-160: Moderate crenulations.	122 127.5 130	5.5(c) 2.5(c)								
	136.8-137.7: Possible FAULT - 40° - broken core.	140 148	10.0(c) 7.2								
160	FOLIATION: 160-200: 30°	158	10.0(c)								
	160-200: Moderate crenulations - some drag folding.		11.0(c)								
SERICITE SCHIST: 177-208: light grey - several small qtz. veins up to 1' in width - garnetiferous.	167.5: FAULT - gouge, broken core. 170: Brecciated qtz. vein. 171.8-177: Broken core 175.5 FAULT 179-201: Broken core	169 173 177 181 188	3.4 4.0(c) 4.0(c) 7.0(c)								
200	FOLIATION: 200-240: 35°-40° 200-240: Moderate cren. - some drag folding.	196 199	8.0(c) 3.0(c)								
208		200 202 205 208 211	1.0(c) 2.0(c) 2.6 3.0(c) 3.0(c)								
GRAPHITE SCHIST: 208-229: dark grey - very siliceous - garnetiferous.	203-211: FAULT ZONE - gouge, broken core slickensides. upper 50°	216.5	5.5(c)								
	216.5-220: FAULT ZONE - gouge, broken core.	220	3.5(c)								
224.25	222.5-232: Broken core.	223	2.3 2.1	3996	219	224	0.42 0.12	0.1 0.21	TR. Tr.	TR.	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-40 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
224.25		226		3997	224	229	Tr.	0.2	Tr.	Tr.	0%
229	229-234: Massive Sulphides - no pyrrhotite - pyrite, sphalerite, galena - marcasite.		1.1				Tr.	0.21	Tr.		
234.25		232	3.0(c)	3998	229	234	2.04	4.1	8.2	0.15	0%
QUARTZITE: 234-238.5: medium grey - sericitic - disseminated sulphides, mainly pyrite.							1.7	3.86	7.86		
238.5		235	3.0(c)	3999	234	239	0.44	1.1	2.0	Tr.	0%
BIOTITIC SERICITE SCHIST 238.5-325: Very quartzitic - garnetiferous. - minor pyrite - many qtz. veins containing pink garnets.	238.5-240.1: FAULT - Broken core, breccia, gouge upper - 45°	238	1.0(c)				0.38	0.68	2.25		
	FOLIATION: 240-280: 40°-60° 240-280: Slight crenulations.	239		4000	239	244	Tr.	0.1	Tr.	Tr.	0%
	242-248: FAULT ZONE - Broken core, gouge, breccia: upper - 60°: lower - 30°		4.0(c)				Tr.	0.26	0.45		
244.25		243	3.4								
	251.5-252.5: FAULT - near vertical - gouge, broken core.	246.5	8.5(c)								
		255	8.0(c)								
	263.5-268: FAULT ZONE - breccia upper - 50° lower - 80°	263	0.7								
		264	1.8								
	271-273.8: FAULT ZONE - Slickensides, gouge, breccia - upper - 30°: lower - 0°	266	7.5								
	281.5-283: FAULT ZONE - broken core, slickensides.	278	5.0(c)								
284		283									
	FOLIATION: 280-320: 60°-20° 280-320: Moderate crenulations.	285	1.7								
			10.0(c)								
		295	5.0(c)								
	302.5: FAULT - 40° - gouge.	300									
	306-308: FAULT - breccia, gouge, slickenside lower - 40°		13.0(c)								
		313	7.0(c)								
	321.8-322.5: FAULT - gouge, broken core lower - 20°.	320	4.9								
325 (GRANITE?): 325-342: white → greenish : 345-358: Feldspars → clays. Sericite schist between 342-345.		325	7.0(c)								
		332	10.0(c)								
	337.8: FAULT - 30° - gouge										
	345-346: FAULT - broken core, gouge.	342	5.0(c)								
		347	10.0(c)								
		357									
END OF HOLE: 357											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

SHEET 1 OF 4

HOLE NO. 66-39 DEPTH 499
COLLAR ELEVATION 4,236.53 CORE SIZE NQ INCLINATION TESTS 200' = 88°10'
BEARING ..... (MAG OR TRUE DIP 90° 400' = 82°00'
CO-ORDINATES 10,298.52 N. 13,900.44 E. 500' = 85°15'
SURFACE ✓ OR UNDERGROUND .....
PROPERTY NAME FARO ZONE No. 1
LOCATION Rose Creek, Yukon.
DATE DRILLED July 10 - July 17, 1966
SCALE OF LOG 1" = 40' LOGGED BY J.F. DATE July 30, 1966 TOTAL RECOVERY 96.0%
Ove Zone: 1" = 10' Ove Zone: 95.4%

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
0											
OVERBURDEN: 0-58											
40											
58											
TRICONE: 58-103											
80											
112											
120 SERICITIC QUARTZ SCHIST 112-153: light grey.	FOLIATION: 100-140: 45°-30° 100-140: Slight → mod. crenulations.										
103. SERICITIC BIOTITE SCHIST: brownish - much rust stain.											
112.5	112-115: FAULT ZONE: gouge, broken core lower contact = 45°		13	3301	110	115	7.08 7.1	3.4 3.18	Tr. 0.45	0.01	0%
		115									
			1.8	3302	115	120	0.06 0.07	0.1 Tr.	Tr. 0.20	Tr.	0%
120	120-130: Broken core	120									
122.5	120-123: Massive sulphides - mainly pyrite.			3303	120	125	0.68 0.72	2.0 1.62	3.9 4.14	0.54	0%
123. BIOTITIC SERICITE SCHIST: 123-166: light grey → brown - with clots of biotite - minor pyrite			7.0(E)								
		127		3304	125	130	Tr. 0.12	0.3 0.15	Tr. 0.42	0.01	0%
			2.0								
		130									
140	FOLIATION: 140-180: 25°		8.2								
	140-180: Crenulations: to 164 - slight to 180 - strong.		10.1								
151-166: brown → tan - clots of biotite many quartz veins & some chlorite.	173: Minor slip, gouge - 70°	150.5	5.9								
	175.5: Minor slip - 70°										
	178: Minor slip, gouge.	157	5.0(E)								
	162: Near vertical slip.	162	4.0(E)								
	165: Minor slip.	166	3.0(E)								
166-206: SERICITE SCHIST: light grey with clots of biotite - garnetiferous - minor pyrite & galena.	167-169: Near vertical FAULT - broken core	169									
	171: Minor slip, gouge - 50° gouge.		11.0(E)								
180	FOLIATION: 180-210: 25° 180-210: Moderate crenulations.	180									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE..No.1..... HOLE NO. 66:39. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
180		188.5	8.5(c)								
		191	2.5(c)	3305	190	195	0.44 0.37	0.2 0.16	Tr. 0.30	0.12	0%
	193-194.5: FAULT ZONE, gouge, broken core. upper contact @ 20°		11.0(c)	3306	195	200		1.7	Tr.	0.19	0%
197.5							1.8	1.30	0.35		
	200: Minor slip - 30°										
	200-206: Banded sulphides - sphalarite, galena and pyrite.	202		3307	200	205	1.60 1.7	3.5 2.92	2.5 3.04	0.48	0%
	204-223: Broken. core.		5.7								
206	206-218: Massive sulphides - mainly pyrite.			3308	205	210	0.36	1.5	1.6	Tr.	0%
207.5											
		208	1.6				0.28	1.30	1.85		0%
		210	0.8								
		211									
		213	2.0(c)	3309	210	215	0.44 0.52	1.8 1.56	1.6 1.60	Tr.	0%
			3.0	3310	215	220	0.72	3.0	4.3	0.12	0%
217.5											
218.0 QUARTZITE: 218-266: medium grey - some sericite present.	218-290: Banded sulphides - sphalerite, galena, pyrite - minor chalco from 230.	218					0.72	2.81	5.14		0%
			1.8								
		221		3311	220	225	0.08 0.44	1.6 0.94	3.6 3.44	Tr.	0%
			6.0(c)	3312	225	230	0.76	3.8	3.9	Tr.	0%
227.5		227									
							0.76	3.86	10.18		0%
			7.1								
				3313	230	235	0.80	4.8 4.69	13.4 13.22	Tr.	0%
		235		3314	235	240		2.0	5.3	Tr.	0%
237.5											
							0.24	1.88	5.24		0%
			8.0(c)								
				3315	240	245	0.44 0.46	3.6 3.39	10.5 10.53	Tr.	0%
		243	1.8								
		245		3316	245	250	0.64	4.6	14.5	Tr.	0%
247.5											
							0.62	4.79	14.62		0%
			10.4								
				3317	250	255	1.08 0.94	6.5 6.62	13.1 12.97	0.01	0%
		256		3318	255	260	0.84	4.7	13.3	Tr.	0%
257.5							0.94	4.38	13.10		

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO. ZONE. Nº. 1..... HOLE NO. 66-39 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
257.5											
		-263	7.0(E)	3319	260	265	0.48 0.36	2.1 2.24	7.0 8.23	Tr.	0%
266			10.0(E)	3320	265	270	0.36	1.7	4.3	Tr.	0%
267.5 QUARTZITE: 266-290: medium grey-sericitic in places.							0.56	1.35	3.99		
	FOLIATION: 270-310: 35° 270-310: Moderate crenulations - some drag folding in sericite schist.	-273		3321	270	275	0.44 0.51	1.9 1.25	6.3 6.26	0.01	0%
277.5			10.0(E)	3322	275	280	0.64	1.6	2.6	Tr.	0%
		-283					0.51	0.94	2.50		
				3323	280	285	0.12 0.24	0.2 0.15	1.5 1.67	0.33	0%
287.5			10.0(E)	3324	285	290	0.36	1.1	3.1	0.12	0%
290							0.38	0.89	2.97		
SERICITE SCHIST: 290-335: light grey-clots of biotite-garnet-iter-dust minor galena and pyrite. Many small qtz. veins (probably augen).	290.1-290.9: FAULT, gouge, slickensides upper-50°, lower-55° 293-295.8: FAULT ZONE - gouge, broken core - upper-45° - Unable to get correct lower attitude.	-293		3325	290	295	Tr. Tr.	0.2 Tr.	Tr. 0.35	Tr.	0%
297.5			7.4	3326.	295	300	2.16	5.9	Tr	0.01	0%
							1.8	5.68	0.17		
	299.3: FAULT - gouge, breccia - 25° 301: FAULT - gouge, breccia - 45° FOLIATION: 310-350: 150-50° 310-350: Moderate → strong crenulations 317: FAULT - gouge - 30° 321.1-324.5: FAULT ZONE, breccia, gouge, slickensides - lower 40°	-301 -310 -320	8.6 10.0(E) 8.0(E)								
326.25											
	326.5-328: FAULT ZONE - gouge, broken core 70°	-328	4.0(E)	3327	325	330	0.48 0.52	0.6 0.57	1.8 0.12	0.07	0%
		-332		3328	330	335	0.14 Tr.	0.3 0.21	Tr. Tr.	0.01	0%
335			5.0(E)								
336.25	335-371: Banded sulphides - pyrite, sphalerite, galena, pyrrhotite - minor chalco. - In some places the quartzite appears to be brecciated and cemented with sulphides.	-337									
QUARTZITE: 335-366: medium grey. -appears that the QUARTZITE was brecciated and cemented with sulphides.				3329	335	340	0.52 0.64	1.3 1.12	4.0 4.39	0.01	0%
			10.0(E)	3330	340	345	0.24 0.42	1.2 0.83	3.6 3.74	0.15	0%
346.25											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO ZONE ... No. 1 ..... HOLE NO. 66-39 SCALE OF LOG 1" = 40'
Ove Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
346.25		347									
	FOLIATION: 350-390: 40°-45°- where obtainable 350-390: Strong crenulations - drag folding.		10.0(c)	3331	345	350	0.48 0.52	1.2 0.99	5.1 5.26	0.21	5%
356.25				3332	350	355	0.40 0.50	1.1 0.89	3.2 3.64	0.12	15%
		357		3333	355	360	0.68 0.78	2.0 1.51	5.1 4.92	0.10	5%
			4.0(c)								
		361		3334	360	365	0.92	2.7 5.00	6.6 6.34	0.01	<5%
366.25			10.0(c)								
SERICITE SCHIST: 366-403: light grey - garnetiferous - many small qtz. veins (probably augen) - minor sulphides.				3335	365	370	4.32 4.5	8.0 7.68	3.1 2.84	0.01	<5%
		371									
		373.5	2.5(c)	3336	370	375	1.08 1.2	1.7 0.89	Tr. Tr.	Tr.	0%
376.25											
			12.7	3337	375	380	Tr. 0.06	0.1 0.15	Tr. 0.17	Tr.	0%.
	389.5-395.5: FAULT ZONE, broken core, gouge slickensides - lower - 45°	387	4.4								
		392	3.0(c)								
	FOLIATION: 390-430: None 390-430: strong crenulations - drag folding.	395	5.0(c)								
404 BIOTITIC SERICITE SCHIST: 403 -499		400	1.8								
		402	3.0(c)								
medium grey - clots of biotite and bands of chlorite - many qtz. augen.		405	3.0(c)								
		408	10.0(c)								
		418	10.0(c)								
	FOLIATION: 430-470: 40°-50° where obtainable. 430-470: Strong crenulations.	428	9.6								
	437.5-441.5: FAULT ZONE, series of faults slickensides, broken core, upper - 50° - no lower attitude.	438	8.0								
444											
		447	10.0(c)								
		457	10.0(c)								
	FOLIATION: 470-510: 40°-50° 470-510: moderate → strong crenulations some drag folding present. 480.8: FAULT, gouge, slickensides - 40°.	467	10.0(c)								
		477	12.0(c)								
484.											
		489									
	493.5: FAULT, gouge, breccia, slickensides		10.0(c)								
499											
END OF HOLE - 499.											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE Nº 1
LOCATION Rose Creek, Yukon
DATE DRILLED July 5 - July 12, 1966.
SCALE OF LOG 1" = 40' LOGGED BY J. F. DATE July 22, 1966
Ove Zone: 1" = 10'

HOLE NO. 66-38 DEPTH 442'
COLLAR ELEVATION 4310.63 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,700.78N. 13,501.77E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 96.5%
Ove Zone: 95.5%

SHEET 1 OF 4

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
0 OVERBURDEN: 0-55 40											
55 TRICONE BIT: 55-86. 80											
86 SERICITIC QUARTZ SCHIST: 86-178: light grey - clots of biotite - many quartz veins throughout - minor sulphides (coarse grained galena.) 93.75	FOLIATION: 80-120: 30° 80-120: Moderate crenulations - some drag folding. 85-139: Fractures stained with rust. 85-114: Broken core - slickensides noted on many of the broken pieces	-88.0 -92.5	2.5 3.9 2.5(c)	3256 3257	85 90	90 95	0.04 0.13 0.16 0.46	Tr. 0.05 Tr. 0.05	Tr. Tr. Tr. 0.10	Tr. Tr.	0% 0%
103.75	98-116: Minor galena - coarse grained with pinkish feldspar (?) x ls. - may be high in Ag.	-95.0 -99.0 -103.5	3.3 4.5(c)	3258 3259	95 100	100 105	5.76 5.5 0.66 0.78	4.0 4.28 0.1 0.26	Tr. Tr. Tr. Tr.	0.12 Tr.	0% 0%
113.75		-108.0 -109.5 -111.0	4.5(c) 1.3 0.8 2.4	3260 3261	105 110	110 115	Tr. 0.04 6.84 6.9	Tr. 0.05 6.4 6.31	Tr. 0.05 Tr. Tr.	Tr. 0.15	0% 0%
150.0	FOLIATION: 120-160: 40° 120-160: Moderate crenulations - some drag folding 124: Minor slip - slickensides - 40° 133-137: Broken core - core well fractured & stained with rust. 142.5-146: Broken core, gouge, breccia.	-114 -117 -118.5 -133.5 -140.5 -145	3.0(c) 1.5(c) 14.2 7.0(c) 4.5(c) 5.5								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-38. SCALE OF LOG 1" = 40' Ove Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
150											
	151.5-165.5: FAULT ZONE: gouge and breccia.	151	2.4								
		153.5	4.2								
	FOLIATION: 160-200: 30°-45° - 45° near 178'	158.5	4.3								
	160-200: Weak to mod. crenulations.	164									
			6.2	3262	168	173	Tr. 0.06	0.1 Tr	Tr. 0.07	Tr.	0%
173.5		171	1.7								
		173									
	176-187: Broken core.		5.0(c)	3263	173	178	0.04 0.39	0.3 0.08	1.7 1.32	Tr.	0%
178											
QUARTZITE: 178-188: medium grey	178-188: Banded sulphides	178									
			2.7	3264	178	183	1.24 1.5	4.2 4.38	15.5 14.99	0.33	0%
183.5		181	2.0(c)								
		183	0.7								
		184									
		186	1.8	3265	183	188	1.08 0.92	2.9 2.88	6.8 7.14	Tr.	0%
188											
	188-204.5: Massive sulphides		6.6	3266	188	193	0.84 0.34	3.8 3.48	12.7 12.01	0.15	35%
193.5		193	1.0(c)								
		194									
				3267	193	198	0.60 0.60	3.6 3.77	8.4 8.38	0.16	35%
	FOLIATION: 200-240: 15-30°		9.8								
	200-240: Weak to moderate crenulations.			3268	198	203	0.80 1.8	2.8 3.39	5.6 5.99	0.15	35%
203.5											
204.5											
QUARTZITE: 204.5-209:	204.5-209: Banded sulphides.	204.5									
			4.5(c)	3269	203	208	0.50 0.60	1.5 1.39	10.9 10.48	0.15	<10%
209	209-210.5: Quartz vein - minor pyrite and pyrrhotite.	209									
210.5 SERICITIC QUARTZ SCHIST - light grey				3270	208	213	0.16 0.21	Tr. 0.26	Tr. 0.12	Tr.	0%
212.5	212.5-216.5: Quartz vein - minor sulphides 0° contact.		10.4								
213.5											
				3271	213	218	Tr. 0.12	Tr. Tr.	Tr. Tr.	Tr.	0%
216.5											
SERICITIC QUARTZ SCHIST: 216.5-259.8: light grey - minor sulphides - garnetiferous.											
	219.2-220.5: FAULT - 20° - broken core, gouge breccia.	220	3.3								
	222-223.5: FAULT - slickensides, broken core gouge, breccia.	223.5	10.5(c)								
	238.5: Slip - 60° - slickensides	234	7.0								
240											
		241.5									
	FOLIATION: 240-280: 15°		8.6								
	240-280: Moderate crenulations with minor drag folding.	250.5									
	241-244: broken core, gouge.			3272	250	255	0.04 0.16	0.1 0.10	Tr. 0.05	Tr.	0%
	244.5 - Minor slip - 70°		6.0(c)								
	247-251: Near vertical FAULT - gouge, broken core.			3273	255	260	0.06 0.26	Tr. 0.15	0.1 0.25	Tr.	0%
257.5		256.5									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-38. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
257.5											
259.8	259.8-263.5: Banded sulphides.		5.0(c)								
QUARTZITE: 259.8-263.5: medium grey.		-261.5		3274	260	265	0.40 0.42	0.1 0.56	1.7 1.75	0.27	0%
263.5											
SERICITIC QUARTZ SCHIST 263.5-275: light grey.			10.5(c)	3275	265	270	Tr. 0.13	.1 0.10	Tr. Tr.	Tr.	0%
267.5											
		-272		3276	270	275	Tr. 0.08	Tr. 0.05	Tr. Tr.	Tr.	0%
275	275-283: Sub-massive sulphides - siliceous.		10.0(c)								
277.5				3277	275	280	0.24 0.26	0.4 0.35	1.8 1.20	0.24	0%
283	283-442: Two sets of fractures - one at ~25° and one at ~65°.	-282	2.0(c)	3278	280	285	0.28 0.30	0.3 0.35	1.7 1.42	0.30	<5%
ALTERED QUARTZ DIORITE: 283-442: white to medium grey - alteration becomes less intense with depth - Alteration is		-284									
287.5				3279	285	290	0.08 0.06	Tr. 0.05	Tr. Tr.	Tr.	0%
intense to 384'. - unable to get attitude of contact.			10.0(c)	3280	290	295.	0.02 0.05	Tr. 0.05	Tr. 0.12	Tr.	0%
		-294	9.0(c)								
304		-303									
		-313	10.0(c)								
		-322	9.0(c)								
		-332	10.0(c)								
344		-340	6.2								
		-350	9.8								
		-356	6.0(c)								
		-361	5.0(c)								
		-371	10.0(c)								
384		-381	10.0(c)								
		-391.5	10.5(c)								
		-402	10.5(c)								
		-412	9.5								
424		-422	10.0(c)								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE Nº 1 HOLE NO. 66-38 SCALE OF LOG 1" = 40'
Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION			MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu.	%Po.
424		=	425.6-428: FAULT ZONE - slickensides - filled with $CaCO_3$	-432	10.0(c)								
				442	10.0(c)								
442 - END OF HOLE.													

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1
LOCATION Rose Creek, Yukon
DATE DRILLED July 3 -
SCALE OF LOG 1" = 40' ore Zone 1" = 10' LOGGED BY J.F. DATE July 28, 1966

HOLE NO. 66-37 DEPTH 381'
COLLAR ELEVATION 4,294.40 CORE SIZE NQ INCLINATION TESTS None.
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,201.91 N. 12,600.70 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 87.5%
Ore Zone: 100.0%

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
0											
OVERBURDEN: 0-50											
40											
50											
TRICONE BIT: 50-68											
68 CHLORITIC BIOTITE SCHIST: 68-127: light brown to med. grey.	FOLIATION: 70-110: 20°	75.0	1.6								
80 quartzitic.	70-110: Moderate crenulations - some drag folding.	78.0									
	74-78: Broken core, breccia at 78'.	84.0	4.3								
		87.0	2.5								
		90.0	3.0(c)								
		94.0	3.8								
		96.5	2.5(c)								
		103	6.5(c)								
	109.5-127: Broken core.	108	5.0(c)								
	FOLIATION: 110-150: 25°-35°	110.5	2.4								
	110-150: slight → moderate crenulations.		1.5								
120		118 120	1.6								
CHLORITIC BIOTITE SCHIST: 127-184: To 148 - dark grey - clots of chlorite.		122	1.5								
		127	2.0								
	129.5: Gouge.	130	2.8								
	132-133: Gouge and breccia.	133	3.0(c)								
			7.5(c)								
148-184: brown - clots of biotite + chlorite - very quartzitic.		140.5									
			8.0(c)								
	FOLIATION: 150-190: 25°	148.5									
	150-190: Slight crenulations.		7.5(c)								
160		156	2.0(c)								
		158	3.5								
	162.5-163.5: Broken core.	162.5	1.0(c)								
		163.5	1.6								
		166	6.0(c)								
		172									
			10.0(c)								
184		182									
CHLORITIC SERICITE SCHIST 184-248: light to medium grey - with clots of biotite &			9.3								
	FOLIATION: 190-230: 10°	192									
	190-230: Slight crenulations.		5.0(c)								
	194-206: FAULT ZONE - gouge, breccia, broken core. 194'-50'	197	2.0(c)								
200 chlorite - garnetiferous.		199	1.4								
		203	0.9								
		204	1.8								
	218-220: FAULT - gouge, breccia, broken core	206	3.0(c)								
		209	3.8								
		213	6.0(c)								
		219	1.7								
	225-230: Broken core	221	2.0(c)								
	FOLIATION: 230-270: 30°	223	4.5								
	230-270: Slight crenulations.	233	1.3								
240	237-239.5: Broken core.	235 239.5	4.0								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 ..... HOLE NO. 66-37. SCALE OF LOG 1" = 40'
Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu.	%Po.
240											
248	243-247: Broken core. 248-261: Quartz vein - minor pyrite 250-253: Broken core. 255-261: Broken core.	243 247 249 251 252 253 257 258 259 261 262.5	3.2 1.8 1.8 1.7 0.7 1.0(c) 3.2 1.0(c) 1.0(c) 1.5(c)								
261 SERICITIC QUARTZ SCHIST light grey - garnetiferous.							0.36	1.1	1.4	Tr.	
268 267.3	267.5-270: Broken core.		6.4	3282	264	269	0.36	0.89	1.35		0%
QUARTZITE: 267.3-274: med. grey with darker charty remnants - being replaced by sulphides near 274.	FOLIATION: 270-310: 30°-40° 270-310: Slight crenulations - 290. Strong crenulations - 310. drag folding Banded sulphides: 272.5-274: sphalerite galena, pyrite. upper 40° Massive sulphides: 274-278. lower 10° 275.5-277.8: Broken core due to near vertical fracture.	269 270.5 276.5	1.5(c) 6.0(c)				1.42	3.1	6.2	Tr.	
274				3283	269	274	1.5	3.02	6.24		0%
278				3284	274	279	2.1	5.3 6.04	9.8 10.08	0.01	10%
QUARTZITE: 278-302: med. grey to dark grey. Many darker charty remnants - drag folding evident in charty remnants. Becomes graphitic from 295-302.	280-284: Broken core.	280 281 283	3.5(c) 1.0(c) 2.0(c)	3285	279	284	0.56	1.6 1.20	3.0 2.84	Tr.	0%
288			7.4	3286	284	289	0.60 0.72	1.3 0.73	2.6 2.67	Tr.	0%
302 SERICITE SCHIST. - light grey - garnetiferous.	303.7-305: FAULT - broken core, gouge. 310.5-314: FAULT ZONE - broken core, gouge. FOLIATION: 310-350: 30°-45° 40° (lower). 310-350: Slight crenulations. 318-319: FAULT, broken core, gouge.	290.5 296 301 305 308 311 313 319 321.5	5.5(c) 5.0(c) 4.0(c) 3.0(c) 3.0(c) 2.0(c) 6.0(c) 2.5(c)								
320											
325 SERICITIC BIOTITE SCHIST											
320-381: Bands of biotite with clots of chlorite - minor sulphides (pyrite) along foliations - some snowball garnets - the odd small qtz vein cuts through section.	326-326.7: FAULT, broken core, gouge. (60°)	332 336 345	10.5(c) 4.0(c) 9.0(c)								
365	FOLIATION: 350-390: 30°-40° 350-390: Slight crenulations. 354-355: FAULT, broken core, gouge. - 35° 361- Broken core.	353 355 361	8.0(c) 2.0(c) 6.0(c)								
		371 381	10.0(c) 8.7								
END OF HOLE - 381											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE Nº 1
LOCAT Rose Creek, Yukon.
DAT June 27- July 3/66.
S LOGGED BY J.F. DATE July 11, 1966.

HOLE NO. 66-36 DEPTH 458'
COLLAR ELEVATION 4321.42 CORE SIZE NQ INCLINATION TESTS
BEARING (MAG OR TRUE DIP 90°
CO-ORDINATES 10,799.76 N. 13,600.42 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 96.4%
Ore Zone: 99.0%

SHEET 1 OF 3.

C = 100% Recovery.

213: QUARTZITIC METAPHYLLITE with clots of biotite - medium grey - snowball garnets are found in or near the biotite clots.
213-231: biotite

ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
0 OVERBURD												
40												
TRICONE BIT: 50-112.												
80												
112												
120 QUARTZITIC METAPHYLLITE		FOLIATION: 110-150: 0-20°	112									
		110-150: Slight crenulations.	118	4.5 C								
112-153: tan to light grey - better name may be QUARTZ SCHIST.		112-122.5: Broken core.	121	C								
		112-131.0: Core well fractured.	128	C								
		128-131.0: Broken core.	134									
	—			7.5								
		140-153: FAULT ZONE, broken core, breccia.	144		3201	142	147	0.02 Tr.	Tr. Tr.	Tr. Tr	Tr.	0%
146				1.5								
		FOLIATION: 150-190: 0-10°										
		150-190: Slight → moderate crenulations.	149		3202	147	152	Tr. Tr.	Tr. Tr.	Tr. 0.37	Tr.	0%
153			152	2.9								
		153-159: Sub-massive sulphides - very siliceous.	154	1.9 C	3203	152	157	0.72 0.88	1.3 1.30	2.9 3.92	0.21	0%
156												
		159-173.5: Broken core.	159		3299	157	162	0.30 0.48	0.5 0.51	1.8 1.65	0.10	0%
159 SERICITIC QUARTZ SCHIST 159-213: light grey.			161	1.8 C								
					3204	162	167	Tr. Tr.	Tr. 0.10	Tr. Tr.	Tr.	0%
166			165									

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE Nº 1 HOLE NO. 66-35. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
389.75											
391	391-396: Massive sulphides	-393		3251	390	395	0.36 0.56	1.6 1.43	5.6 5.64	0.27	
396	396-404.8: Banded sulphides.		10.5(c)	3252	395	400	0.92 0.92	2.0 1.83	5.3 4.79	0.15	
QUARTZITE: 396-404.8: med. grey.											
399.75											
404.8		-403.5		3253	400	405	1.60 1.2	3.9 3.23	8.7 8.03	0.03	
QUARTZITIC SERICITE SCHIST: 404.8-486: med. grey - clots of biotite with some snow ball garnets.			10.0(c)	3254	405	410	0.36 0.52	Tr. 0.10	Tr. Tr.	0.01	
409.75											
	FOLIATION: 410-450: where measurable. 40° 410-450: Strong crenulations	-413.5	9.5(c)	3255	410	415	0.26 0.28	0.3 0.36	Tr. Tr.	0.01	
		-423	10.0(c)								
433	— 430.5-433: FAULT ZONE - broken core - some gouge.	-433									
		-443	10.0(c)								
	448: Slip - 45° - slickensides. 450-490: Strong crenulations.	-453	10.0(c) 4.5								
		-458	2.2								
		-460	10.0(c)								
473.		-470									
	473-486: FAULT ZONE - broken core, slickensides gouge, bx ⁿ	-476	6.0(c)								
		-480	4.0(c)								
			5.2								
486 - END OF HOLE.											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-35. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
153.75		155	1.5 (c)								
			8.0 (c)	3211	155	160	Tr. 0.06	Tr. Tr.	Tr. Tr.	Tr.	0%
SERICITE SCHIST: 158-186.5: eyes of chlorite and biotite - med. grey 171-174: quartzitic with snowball garnets. - eyes of quartz throughout.	FOLIATION: 160-200: 30°-40° 160-200: slight to moderate crenulations crenulations stronger in the quartzitic banded ore - minor drag folding.	163	8.0 (c)								
174		171-174	2.5								
	173-194: Broken core.	183.5	9.5 (c)								
186.5			3.2								
GRAPHITIC QUARTZITE - dark grey	186.5-200.7: Banded sulphides	187		3212	185	190	1.00 1.0	3.1 2.93	11.1 11.23	0.07	0%
		190	3.0 (c)								
192.25		191.5	1.2								0%
				3213	190	195	1.00 1.0	4.0 4.71	12.7 12.82	0.04	0%
QUARTZITE: 194.5-200.7: med. grey			8.5 (c)	3214	195	200	0.36 0.56	1.3 1.37	1.1 1.95	0.06	0%
200.7		200									
202.25 SERICITIC QUARTZ SCHIST	FOLIATION: 200-240: 45°-60°										0%
200.7-214.5: light grey.			6.0 (c)	3215	200	205	0.04 0.20	Tr. 0.15	Tr. Tr.	0.07	0%
	205.8: Possible fault - 70° - gouge, bx^{n}	206		3216	205	210	Tr. 0.20	Tr. 0.05	Tr. Tr.	Tr.	0%
	210.5: Possible fault - gouge.		7.0 (c)								
212.25											0%
214.50	214.5-224.5: Banded sulphides.	213		3217	210	215	0.38 0.44	0.5 0.76	0.7 0.50	0.04	0%
QUARTZITE: 214.5-224.5: med. grey.	215.5: Possible slip - 70° 216.0: Possible slip - 70° 217-219: Possible FAULT ZONE - gouge, broken core.		8.0 (c)	3218	215	220	0.64 0.64	1.8 1.82	5.1 5.14	0.16	0%
222.25	221.5-224.5: FAULT - slickensides - unable to get proper attitude.	221	2.0 (c)								
224.50		223		3219	220	225	0.56 0.64	1.9 2.27	11.3 11.03	0.01	0%
QUARTZITE: 224.5-228: med. grey.	224.5-228: Banded sulphides - bands of sphalerite & pyrite with some galena.		4.4	3220	225	230	0.68 1.3	3.6 3.81	9.9 9.61	0.03	0%
228.0	228-284: Massive Sulphides - pyrite, sphalerite and galena.	228									
232.25			4.5 (c)	3221	230	235	0.56 0.80	2.3 1.74	1.7 1.60	0.24	0%
		232.5	3.5 (c)								
	234.5-241.5: Broken core.	236					0.76	3.6	6.4	Tr.	
			2.0 (c)	3222	235	240	0.84	3.66	6.06		0%
		238	8.8								
242.25				3223	240	245	0.20 0.16	1.0 0.31	4.0 3.97	0.15	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..FARO..ZONE..Nº 1..... HOLE NO. 66-35. SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
242.25											
	246-247.5: Broken core.		247	3224	245	250	0.28 0.28	4.5 3.74	7.0 6.74	0.01	0%
	248.8: Possible slip - 50°		5.0(c)								
252.25			252 1.0(c)								0%
			253	3225	250	255	0.36 0.72	5.1 3.86	10.4 9.88	Tr.	
	256-258: FAULT - Broken core, slickensides - 60°		5.0(c)	3226	255	260	0.72 0.80	7.2 6.19	14.0 13.77	Tr.	0%
			258								
262.25			9.0(c)								0%
				3227	260	265	0.72 0.80	7.0 6.19	15.5 10.15	Tr.	
				3228	265	270	0.56 0.64	5.4 3.77	12.2 12.03	Tr.	0%
			267								
272.25	271.5: Possible FAULT - broken core - 50°		6.0(c)								0%
			273 0.3	3229	270	275	0.36 0.44	2.7 2.29	7.3 7.11	Tr.	
			274								
			5.1	3230	275	280	0.44 0.40	3.8 3.03	8.5 8.18	Tr.	0%
	279.2: Possible slip - broken core - 40°		280								
282.25											0%
284.0	283.2: FAULT - slickensides - 60°			3231	280	285	0.48 0.40	2.9 2.20	8.0 7.39	0.01	
QUARTZITE - light grey.	283.5 - 285: Core broken due to near vertical slip.		10.0(c)								
286.4	286: Slip - 50° 286.6 - 289.6: FAULT - 70° 284 - 286.4: Banded sulphides. 286.4 - 289: Quartz Vein. 289 - 293: Banded sulphides.			3232	285	290	Tr. 0.28	0.5 0.51	2.0 1.85	Tr.	0%
289 QUARTZITE - med. grey.	FOLIATION: 290 - 330: 40° 290 - 330: moderate cvenulations.		290								
292.25											0%
293.	293 - 295: Massive sulphides			3233	290	295	Tr. 0.28	0.3 0.31	1.6 1.15	Tr.	
295 QUARTZITE: 295 - 338: med. grey.	295 - 338: Banded sulphides.		7.4								
	296.2: Slip - 65°.			3234	295	300	0.12 0.28	1.7 1.58	5.1 4.74	Tr.	0%
			298								
302.25			5.0(c)	3235	300	305	0.08 0.20	1.7 0.88	5.3 5.06	Tr.	0%
			303 2.5(c)								
	304 - 306: Broken core - near vertical slip } FAULT ZONE		305.5								
	306 - FAULT - slickensides - 10° 306.5 - FAULT - slickensides - 50°		5.5(c)	3236	305	310	0.20 0.36	1.8 1.24	6.6 6.24	Tr.	0%
312.25	Possible slip: 312': 70°		311	3237	310	315	0.36 0.40	1.9 1.62	8.2 7.39	Tr.	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-35 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
312.25			5.0(c)								
		316		3238	315	320	0.20 0.40	2.1 1.62	8.0 7.39	Tr.	0%
322.25		321.5	5.2								
				3239	320	325	0.40 0.44	1.5 1.63	6.5 6.31	Tr.	
	327.5-328.1: FAULT - gouge, breccia.		9.4	3240	325	330	0.88 0.80	4.1 3.69	10.2 9.93	0.07	
332.25		331									
		335	3.0	3241	330	335	0.68 0.68	2.0 1.40	6.0 5.54	Tr.	
	338-358.5: Massive sulphides. 338-344: Broken core.			3242	335	340	0.36	1.6	5.4	Tr.	
338.			9.0(c)								
342.25											
		344		3243	340	345	0.40 Tr.	2.3 2.44	5.9 5.49	Tr.	
	348-358.5: Broken core.		6.0(c)	3244	345	350	0.20 0.08	0.6 0.76	1.9 1.90	0.01	
352.25		350									
			7.0(c)	3245	350	355	0.52 0.44	2.9 2.60	7.0 6.49	0.01	
	358.5-373.5: Banded sulphides.	357		3246	355	360	1.00 1.4	5.9 5.80	12.8 12.52	Tr.	
362.25			6.0(c)								
QUARTZITE: 362.5-373.5: med. grey becomes sericitic towards 373.		363		3247	360	365	0.28 Tr.	1.4 1.53	3.3 3.14	0.07	
			10.0(c)	3248	365	370	Tr. 0.36	0.4 0.26	1.0 1.65	0.30	
	FOLIATION: 370-410: 40°-20° 370-410: slight crenulations.										
372.25											
373.50		373		3249	370	375.	0.46 0.64	0.6 0.80	3.6 3.44	0.15	
QUARTZITIC SERICITE SCHIST 373-384: white - small amount of biotite present. - garnetiferous.			10.0(c)								
	384-391: Banded sulphides - pyrite, sphalerite, galena.	383									
			10.0(c)	3250	385	390	0.44 0.80	2.0 1.63	5.6 6.79	0.15	
389.75											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-36. SCALE OF LOG 1" = 40' Ore Zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu
166		167	C							
		172	4.7							
		175	C							
		181	5.6							
	183-192.5: FAULT ZONE, broken core, breccia gouge.	184	C							
		185.5	1.3							
		188	C							
	195.5: Slip - slickensides - 50°	194	C							
	FOLIATION: 190-230: 0°-20°	201	6.8							
203										
QUARTZITIC METAPHYLLITE 213-251: medium grey - with clots of biotite and chlorite - snow ball garnets are found in or near some of the biotite clots.	190-230: Moderate to strong crenulations some drag folding.	208	C							
			8.8							
	215.5-219.5: FAULT ZONE - broken core, breccia	217	C							
		219	C							
		223	C							
	FOLIATION: 230-270: 10°-20°									
	230-270: Moderate to strong crenulations	233	C							
		237	C							
243										
251 ALTERED QUARTZ DIORITE white to buff.	247.5-249: FAULT - gouge, breccia.	246.5	C							
		253	C							
253 QUARTZITIC METAPHYLLITE. - medium grey.		263	C							
	269-271: FAULT ZONE - broken core, gouge breccia - 40°	266	C							
		272	C							
276.5 Contact = 60°	276.5-458: Many slips at 50° - gouge.	277	C							
283 ALTERED QUARTZ DIORITE			C							
contact 60°	277-278: Possible FAULT - broken core.	286.5	C							
276.5-294.5: Strong alteration - mafics gone, feldspars → clays - white.	283.7-284.5: FAULT - slickensides, broken core, -70°	293	C							
294.5-308: Light alteration - mafics (eg: biotite) still present - medium grey.		303	C							
308-373.5: Strong alteration - feldspars → clays		311	C							
323		317.5								
		327.5	C							
		335	C							
		345	C							
		354.5	9.2							
363	359-360.5: breccia.		C							
		364.5								
373.5-417: slightly altered - medium grey.	369: FAULT - slickensides - 80°	374.5	C							
	378.5-382: FAULT ZONE - gouge.	382	C							
		385	2.8							
	389.5: FAULT - gouge - 50°	395	C							
		396	C							
403			9.5							
		406.								
417-458: Strong alteration - mafics gone - feldspars → clays - white to medium grey.		415	C							
		421	4.3							
	423.5-424.8: FAULT - slickensides, gouge.	429.5	7.9							
		432	C							
443		442	C							

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE...No.1..... HOLE NO.66-36. SCALE OF LOG 1" = 40' Ore Zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu.	
443											
		-452.5	C								
		-458.	C								
END OF HOLE - 458'.											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE Nº 1
LOCATION Rose Creek, Yukon
DATE DRILLED June 26 - July 8, 1966
SCALE OF LOG 1" = 40' LOGGED BY J.F. DATE July 21, 1966.
Ove Zone: 1" = 10'

HOLE NO. 66-35 DEPTH 486'
COLLAR ELEVATION 4178.85 CORE SIZE NQ INCLINATION TESTS 400' = 90°
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,095.84 N. 14,099.59 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 93.0%
Ove Zone: 98.5%

SHEET 1 OF 5

C = 100% Recovery.

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu.	%Po
0											
40											
46											
QUARTZ DIORITE - Altered - greenish grey → brown.		47	1.3								
		49	0.7								
52 TRICONE BIT: 52-102.		52	1.5								
80											
	FOLIATION: 80-120: 25°										
	80-120: Slight crenulations										
		102	1.9								
102 SERICITE SCHIST: 102-126.5. - light grey - quartzitic in places.		108	0.8								
120		115	0.0								
		118									
126.5	FOLIATION: 120-160: 20°-40°										
	120-160: Slight to moderate crenulations.										
	126: Possible slip - 60°		4.2								
	126.5-128.5: Bx. ore - qtz. fragments cemented with sulphides.	127		3205	125	130	0.98	1.4	2.6	0.18	0%
128.5 SERICITE SCHIST - Brecciated	128-131: Disseminated sulphides						1.0	1.32	3.19		
131.0 light grey.											
QUARTZITE - medium grey.	131-140.5: Banded sulphides - some magnetite.		11.0				3.12	4.7	6.6	0.01	
133.75	Possible slip - 133.5'-60°		(c)	3206	130	135	3.3	5.29	7.04		0%
							2.32	3.4	6.6	Tr.	
	139: Broken core.	138		3207	135	140	0.24	3.87	6.36		0%
140.5											
ALTERED SERICITE SCHIST: 140.5-146 light grey			10.0				0.62	1.2	1.0	0.13	
143.75			(c)	3208	140	145	0.68	1.12	0.80		0%
146.	144.5-146: Broken core.										
	146-149: Massive pyrrhotite & some pyrite						0.68	0.1	1.1	0.22	
		148		3209	145	150	0.80	0.36	1.40		25%
149 CHLORITIC SERICITE SCHIST: 149-158 light grey - eyes of chlorite and biotite - quartzitic with some			3.6								
153.75 snowball garnets - Alteration to 152	151.5-152.5: Broken core.	152	1.2	3210	150	155	0.18	0.6	0.6	0.25	
		153.5					0.36	0.61	0.45		0%

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME ... FARO ZONE No. 1 .....
LOCATION Rose Creek, Yukon
DATE DRILLED June 17 - June 30, 1966
SCALE OF LOG 1" = 40' LOGGED BY J.F. DATE Aug. 3, 1966
Ove Zone: 1" = 10'

HOLE NO. 66-34 DEPTH 511
COLLAR ELEVATION 4,233.96 CORE SIZE N.Q. INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 9,803.09 N. 12,998.95 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 92%
Ove Zone: None.

SHEET 1 OF 2

C = 100% Recovery.

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
0											
OVERBURDEN: 0-13.											
13											
17	17.5-18.5: Broken core.	18	1.0								
	FOLIATION: 20-60: 25°	20	1.2								
BIOTITE SCHIST: 17-50: medium grey - bands of biotite.	20-60: slight crenulations.	20.5	0.5(c)								
		24	3.5(c)								
		27	2.8								
		30	3.0(c)								
		34	4.0(c)								
40		38	4.7								
		42	3.0(c)								
50		45.5	3.5(c)								
		49	3.2								
CHLORITIC PHYLLITE: 50-86: green. Altered from 66-82.		50	1.0(c)								
		56.5	0.8								
	FOLIATION: 60-100: 25°	61.5	4.0(c)								
	60-100: Slight crenulations	66.0	2.0								
	64-83: Broken core - rock is very rotten.	73	4.2								
80		74	1.0(c)								
		77	3.0(c)								
86		79	1.6								
		82	1.5								
BIOTITE SCHIST: 86-275: medium grey - bands and clots of biotite - many small quartz veins		83	0.8								
		87	3.7								
		91	3.4								
		92	1.0(c)								
	FOLIATION: 100-140: 25°	96.5	4.5(c)								
	100-140: slight crenulations.	98	2.4								
		100	1.0(c)								
		104	3.7								
		108	4.0(c)								
		110	2.0(c)								
120		112	2.0(c)								
		116.5	4.1								
		121	4.5(c)								
	128-132: Broken core.	125	4.0(c)								
		132	7.0(c)								
		136	4.0(c)								
	FOLIATION: 140-180: 25°	140.5	4.3								
	140-180: Slight to moderate crenulation	141.5	1.0(c)								
		147	5.5(c)								
	151-153: Broken core.	154	7.0(c)								
	155.7-157.4: FAULT ZONE: Broken core.	157	3.0(c)								
160		162	4.0								
		168	6.0(c)								
		175	7.0(c)								
	FOLIATION: 180-220: 25°	183	8.0(c)								
	180-220: slight to moderate crenulations Drag folding.	192	8.8								
		197	5.0(c)								
200		203.5	5.5								
	202.5-204: FAULT - gouge, broken core.	212	7.3								
	209-216: FAULT ZONE - gouge, broken core.	213.5	1.5(c)								
		215	1.5(c)								
		222	5.8								
	FOLIATION: 220-260: 20°	226	3.3								
	220-260: Moderate crenulations.	232	6.0(c)								
		235.5	3.4								
240		237	1.5(c)								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 ..... HOLE NO. 66-34 SCALE OF LOG 1" = 40'
Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
240		241	1.0(c)								
		242	3.7								
		246	7.0(c)								
	FOLIATION: 260-300: 30°	253									
	260-300: Slight crenulations.		7.0(c)								
		260	3.0(c)								
		263	3.3								
		267	0.9								
275		268.5	10.5(c)								
280		279									
CHLORITIC PHYLLITE: 275-292.8: green: altered.		284	4.7								
292.8			5.5								
	FOLIATION: 290-330: 0°-20°	290	5.0(c)								
	290-330: Moderate to strong crenulation Drag folding.	295	3.5(c)								
BIOTITE SCHIST: 292.8-430: medium to dark grey: Bands and clots of biotite-quartzitic in places - minor pyrite throughout		298.5	7.0								
	305-306: FAULT - gouge, breccia.	306	6.0								
	313-318: FAULT ZONE - gouge, breccia, broken core.	314	4.0(c)								
320		318	4.0(c)								
		322	5.0(c)								
	327-328: Broken core.	327	2.0(c)								
	FOLIATION: 330-370: 0°-20°	329	4.5								
	330-370: Moderate to strong crenulations Drag folding.	337	1.0(c)								
		338	2.6								
		341	9.0(c)								
		350	9.0(c)								
360	359: Broken core.	359	4.0(c)								
		363	10.0(c)								
	FOLIATION: 370-410: 0°-20°	373	5.0(c)								
	370-410: Moderate crenulations Drag folding.	378	8.5(c)								
		386.5	9.5(c)								
400		396	6.0(c)								
		402	7.0(c)								
	410-411: Broken core.	409	3.0(c)								
	FOLIATION: 410-450: 35°	412	1.8								
	410-450: Moderate to weak crenulation Some drag folding.	416	1.0(c)								
		417	3.0(c)								
	415-417: Broken core.	420	6.6								
	425.5-433: FAULT ZONE - broken core, gouge unable to get attitude.	427	2.6								
430		430	3.0(c)								
GRAPHITE SCHIST: 430-450:		433	3.0(c)								
440 dark grey.		436	7.0(c)								
		443	7.0(c)								
450		450	6.0(c)								
	FOLIATION: 450-490: 30°	456	1.0								
SERICITIC QUARTZ SCHIST: 450-467: medium grey due to graphite - minor pyrite.	450-480: Weak crenulations Some drag folding.	461	3.5(c)								
467	460-461: Broken core.	464.5	3.9								
QUARTZITE: 467-476.5: medium grey - minor sulphides.		469									
476.5	475-491: FAULT ZONE - broken core, gouge: 475-476.5: QUARTZITE frags. cemented with quartzy matrix.		11.6								
480		484	1.9								
SERICITIC BIOTITE SCHIST: 476.5-511: light grey.		487	4.0(c)								
	FOLIATION: 490-511: 25°	491	5.6								
	490-511: Moderate crenulations Some drag folding.	497	8.0(c)								
		505	4.5(c)								
511		509.5	1.5(c)								
		511									
END OF HOLE: 511											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1
LOCATION Rose Creek, Yukon.
DATE DRILLED June 15-
SCALE OF LOG 1"= 40' LOGGED BY D.M & J.F. DATE June 30/66.
Ove Zone: 1"=10'

HOLE NO. 66-33 DEPTH 452' In process of being deflected. SHEET 1 OF 4
COLLAR ELEVATION 4,078.63 CORE SIZE NQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 9,399.31 N. 14,197.27 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 88.6% from 72-452
Ove Zone: 96.5% from 311-452

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0						
OVERBURDEN: 0-59.						
40						
59						
TRICONE: 59-72						
72						
80 BIOTITIC METAPHYLLITE: 72-	FOLIATION: 74-100: 30°-35°	74	2.4			
		77	3.2			
109: medium brown grey in color, quartzitic, graphitic in places - minor pyrite.		83	3.0			
		88	3.0			
		93	6.5(c)			
	FOLIATION: 100-140: 30°	99.5	0.9			
		100.5	4.0			
109		105	3.4			
BIOTITE SCHIST: 109-162:	109.5-111: Drag folding.	109.5	3.0			
120 medium brown grey in		115	1.0			
color - hydrothermal quartz.		120	2.3			
	125.5-126.5 } Drag folding.	127	4.8			
	129-130 }		8.0(c)			
		135				
	FOLIATION: 140-180: 0°-10°		8.6			
		144				
	152-162: FAULT ZONE.		5.8			
160		152	5.3			
162 ALTERED QUARTZ DIORITE		162	8.0(c)			
162-195: greenish. Feldspars → clays.		170	3.0(c)			
		173	3.0(c)			
	FOLIATION: 180-220: 20°-25°	176	2.0(c)			
		178	3.6			
		183	3.0(c)			
		186	3.0(c)			
		189	3.0(c)			
195		192	2.8			
200		195	2.4			
		198	1.0(c)			
		198				
BIOTITE SCHIST: 195-214.5: medium grey in color		202.5	3.0			
214.5 Contact gradational.			7.4			
		210.5	2.0(c)			
GRAPHITE SCHIST: medium grey: 214.5-236.5:		212.5	2.0(c)			
		214.5				
	FOLIATION: 220-260: 25°		9.0			
		224	2.0(c)			
236.5 Contact Gradational.		226	2.0(c)			
240	230-232: Drag folding.	228	0.6			
		235	5.8			
		237	1.7			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE..No.1.... HOLE NO. 66-33 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
240											
BIOTITIC SERICITE SCHIST: 236.5-289:		247	5.4								
		249	2.0(c)								
		252	3.0(c)								
		254	1.7								
	256-259: FAULT ZONE- brecciation, gouge broken core, minor alteration	256	2.0(c)								
		259	2.8								
	FOLIATION: 260-300: 20°.	266	6.2								
			3.9								
	270-272.5: FAULT ZONE: 50°, brecciation gouge.	272.5	4.0								
280		277	2.5(c)								
		279.5									
289 Contact Gradational.		282.5	2.5								
			7.0								
SERICITE SCHIST: 289-311: medium light grey, buff in color- graphitic from 305.		290	4.0(c)								
		294	5.5								
	FOLIATION: 300-340: unobtainable.	300									
			8.0(c)	3151	305	310	.04	Tr	Tr	.01	
308.75	311-329.5: Weak siliceous sulphides	308	2.0(c)								
							0.36	0.30	0.05		
311 Contact Gradational.	311-342: Zone of brecciation.	310									
	311.5-312.5: FAULT ZONE- brecciation gouge.										
QUARTZITE: 311-329.5: medium grey.			7.0(c)	3152	310	315	.12	1.0	1.6	.13	
							0.62	0.93	0.88		
		317		3153	315	320	.10	.2	Tr	.24	
318.75			3.0(c)				0.70	0.25	0.15		
		320									
				3154	320	325	.02	.1	Tr	.33	
			7.5(c)				0.28	Tr.	0.02		
				3155	325	330	1.08	3.0	5.2	.27	10%
328.75 Contact Gradational		327.5									
329.5							1.3	2.40	4.73		
	329.5-335.5: Massive Sulphides- pyrrhotite, sphalerite, galena, minor chalco.		4.5								
		332.5		3156	330	335	2.08	6.5	8.5	.33	55%
							2.4	5.86	8.59		
335.5 Contact Gradational.			5.0(c)								
	335.5-354.5: Weak banded sulphides sphalerite, pyrite, minor chalco.										
QUARTZITE: 335.5-354.5: light → medium grey.				3157	335	340	.96	5.8	8.6	.38	30%
338.75		337.5	1.5(c)				2.4	5.0	8.25		
		339									
	FOLIATION: 340-380: 20°.										
			8.0(c)	3158	340	345	2.08	4.0	6.4	.30	
							1.9	3.01	5.64		
		347		3159	345	350	.80	2.1	3.9	Tr	
348.75							0.92	1.59	4.64		
			7.0(c)								
				3160	350	355	1.08	4.6	8.0	.18	5%
354.5							1.8	3.99	7.69		
	354.5-452: Massive sulphides- mainly pyrite with galena and sphalerite. ± siliceous in places.	354									
			6.8	3161	355	360	2.36	7.3	11.3	.01	
358.75											

2.2 6.26 11.73

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..FARO..ZONE...No.1.... HOLE NO. 66-33. SCALE OF LOG: 1"=40' Ore Zone: 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
358.75											
		361	4.8	3162	360	365	3.24 3.2	6.8 5.83	5.6 6.39	.21	
368.75		367		3163	365	370	1.92 1.9	4.6 3.79	8.1 7.61	.15	
		372	4.0	3164	370	375	.84 1.0	2.9 4.24	5.0 5.08	.19	
378.75		376	4.0(c)	3165	375	380	1.36 1.4	2.7 2.27	6.9 6.64	Tr	
		384	7.5	3166	380	385	1.52 1.7	5.3 4.70	4.5 4.47	.19	
388.75			7.3	3167	385	390	1.08 1.3	2.7 2.45	2.8 2.71	.21	
		392	7.0(c)	3168	390	395	1.28 1.6	7.0 5.05	8.3 7.93	.27	
398.75		399		3169	395	400	1.28 2.6	3.8 3.11	3.3 3.49	.22	
			7.5(c)	3170	400	405	1.64 1.4	5.5 4.44	3.8 4.98	.15	
408.75		406.5		3171	405	410	1.16 0.80	4.4 4.04	5.2 5.31	.13	
			9.5(c)	3172	410	415	.60 0.76	1.8 2.20	2.8 2.54	.16	
418.75		416		3173	415	420	1.52 1.3	3.9 2.58	7.6 7.21	Tr	
			11.0(c)	3174	420	425	.56 0.56	2.6 1.48	3.3 3.34	.18	
428.75		427		3175	425	430	1.08 1.1	5.6 5.10	10.7 10.2	.21	

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 ..... HOLE NO. 66-33. SCALE OF LOG 1"=40' ore zone 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
428·75											
			7.0(G)	3176	430	435	.40	1·8	1·5	·60	
		-434					0.36	1.44	0.95		
			8·3	3177	435	440	·20	1·1	1·5	·38	
438·75							0.20	0.83	1.17		
				3178	440	445	·52	·2	2·1	·38	
		-443					0.28	0.10	1.72		
		-446	3.0(G)	3179	445	450	·52	1·5	2·3	·45	
448·75							1·8	1.44	6·11		
			5.0(G)								
		-451		3180	450	455	0.82	2.1	2.1	0.22	
			5·0(G)				0.76	1.60	1·86		
		-456		3181	455	450	1.12	3.8	6.3	0.12	
458·75			5.5(G)								
							0.44	3.32	5.92		
		-461.5		~~3182~~	~~460~~						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..ZONE...No.1.... HOLE NO. 66-33 SCALE OF LOG 1" = 40' Ore Zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
428.75											
		-434	7.0(E)	3176	430	435	.40 0.36	1.8 1.44	1.5 0.95	.60	
438.75			8.3	3177	435	440	.20	1.1	1.5	.38	
							0.20	0.83	1.17		
		-443		3178	440	445	.52 0.28	.2 0.10	2.1 1.72	.38	
448.75		-446	3.0(E)	3179	445	450	.52	1.5	2.3	.45	
							1.8	1.44	6.11		
452		-451	5.0(E)	3180	450	452					
Hole in process of being deflected.											

Void

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No 1
LOCATION Rose Creek, Yukon.
DATE DRILLED May 27- June 25, 1966.
SCALE OF LOG 1" = 40' LOGGED BY J.F & D.M DATE July 29, 1966.
Ove Zone: 1" = 10'

HOLE NO. 66-32 DEPTH 583'
COLLAR ELEVATION 4,293.22 CORE SIZE NQ. INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10,499.89 N. 13,301.18 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 96.4 %
Ove Zone: 93.1 %.

SHEET 1 OF 6

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po
OVERBURDEN: 0-26.											
26											
40											
52											
SERICITIC QUARTZ SCHIST - biotitic in places, light grey → butt. grades to QUARTZITE at 62.	crenulated at 51 - minor hydrothermal qtz.	-56	5.0								
62	FOLIATION: 60-100: 50°-60°	-57	1.0(E)								
BANDED QUARTZITE - highly crenulated, garnets, biotitic, light grey in colour → becoming very sericitic towards 88. Minor pyrite.		-59	1.3								
		-62	3.0(E)								
		-66	4.0(E)								
		-69	3.0(E)								
80		-74	5.0(E)								
			10.0(E)								
SERICITIC QUARTZ SCHIST		-84	1.5(E)								
88		-85.5	6.0(E)								
SERICITIC QUARTZ SCHIST 88-210.5: highly crenulated, light grey butt, biotite banding & clotting, cherty fragments.		-91.5	2.5(E)								
	95: Fault slip, 60°	-94	2.0(E)								
	99.5: Fault slip.	-96	3.2								
	FOLIATION: 100-140: 45°	-100	5.0(E)								
		-105									
			11.0(E)								
120		-116	7.0(E)								
		-123									
			10.0(E)								
		-133									
	FOLIATION: 140-180: ?		10.0(E)								
		-143									
	151.5-156: FAULT ZONE.	-150	7.0(E)								
		-152	1.4								
		-155	3.0(E)								
160		-158	2.8								
			10.0(E)								
		-168									
		-171	3.0(E)								
		-174	3.0(E)								
	177: Fault slip, 65°- gouge.	-178	4.0(E)								
	FOLIATION: 180-220: 40°		9.7								
		-188									
			8.0(E)								
200		-196	9.0(E)								
		-205									
	206: Minor Slip, 30°, gouge.		2.5(E)	3417	205	210	.14	.2	11	Tr	
		-207.5					0.14	0.05	0.15		
210.5	210.5-213.5: Banded sulphides		6.0(E)	3418	210	215	.56	.2	Tr.	.01	
213.75	213.5-224.5: Sub-massive sulphides	-213.5					0.48	0.20	0.59		

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME .FARO. ZONE... No. 1..... HOLE NO. 66-32. SCALE OF LOG 1" = 40'
Ove Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
213.75		214.5	1.0(c)								
		216	1.5(c)								
			4.0(c)	3A19	215	220	.48	Tr	Tr		
		220					0.32	0.10	Tr.		
		222	1.5	3A20	220	225	1.12	2.0	10.2		
223.75			2.5(c)				0.97	1.63	10.10		
	224.5-232.5: Massive sulphides	224.5									
			0.6	3A21	225	230	1.56	4.5	7.4		
		227.5					1.5	4.63	7.32		
	232.5-247: Sub-massive sulphides.		10.5(c)	3A22	230	235	2.28	3.4	6.4		
233.75							2.3	4.63	6.59		
		238		3A23	235	240	2.32	2.6	7.8		
			7.0(c)				2.3	3.77	7.37		
				3A24	240	245	3.04	2.9	6.8		
243.75							3.7	3.97	6.44		
247.		245									
SERICITIC QUARTZ SCHIST.	247-248: FAULT ZONE - gouge, broken core.		5.0(c)	3A25	245	250	2.76	2.7	2.9		
: 247-321.5: light grey.		250					2.9	3.56	3.07		
			5.0(c)	3A26	250	255	.30	.1	.1		
253.75							0.38	0.10	0.10		
	254-267: Minor banded sphalerite and galena.	255									
			5.2	3A27	255	260	1.18	1.2	.1		
		261					1.1	0.97	Tr		
263.75			5.0(c)	3A28	260	265	Tr	.1	Tr		
							0.18	0.05			
		266									
			8.2	3A29	265	270	.02	Tr	Tr		
	273-275: FAULT ZONE - gouge.						0.08	0.05	Tr.		
	277.5-281: FAULT ZONE - gouge, breccia	275									
285		282	7.0(c) 6.8								
	289.5-291: FAULT ZONE - gouge, breccia, broken core.	289	5.7								
		295	6.5(c)								
	301-301.5: Fault, gouge.	301.5									
	303-304: Fault, gouge.										
	307-321.5: Sporadic sulphides - galena and sphalerite.		5.5(c)								
	308-311.5: FAULT ZONE.	307	3.9	3A30	305	310	.04	.1	Tr		
310							0.05	Tr.	Tr.		

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO. ZONE. Nº 1. HOLE NO. 66-32. SCALE OF LOG 1"=40' Ore Zone: 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po
310		311									
		313	2.0(c)	3431	310	315	.06 0.18	Tr 0.10	Tr Tr.	Tr	
320			9.9	3432	315	320	4.04 4.3	3.7 4.33	5.4 5.51	.15	
321.5	321.5-325: Massive Sulphides.	323		3433	320	325	3.84 4.5	6.6 6.77	4.9 5.12	.28	
325	325-328: Weak spovadic sulphides.		6.8								
SERICITE SCHIST.-light grey.				3434	325	330	2.00 2.4	2.3 2.29	4.6 4.44	.16	
328	328-334: Heavily banded sulphides										
330		330									
	334-367: Massive → sub massive.		7.2	3435	330	335	1.72 3.0	2.2 3.87	6.5 7.08	.01	
		337.5	3.8	3436	335	340	3.20 3.60	4.8 5.04	6.9 7.91	.21	
340											
	341.5-347: FAULT ZONE, gouge, broken core.	341.5	4.5(c)	3437	340	345	1.12 1.20	3.3 2.95	5.7 4.88	Tr	
		346	4.0(c)	3438	345	350	1.64 1.40	3.4 4.38	8.6 8.25	.01	
350		350									
			10.0(c)	3439	350	355	1.48 1.6	3.9 3.92	6.8 6.54	.15	
				3440	355	360	2.28 2.40	6.3 6.10	9.6 9.42	Tr	
360		360									
			9.0(c)	3441	360	365	1.08 1.2	2.9 2.85	7.4 6.98	Tr	
	367-380.7: Massive Sulphides			3442	365	370	1.16 1.40	3.5 3.61	6.8 5.71	.01	0%
370		369									
		373	4.0(c)	3443	370	375	1.76 1.80	3.5 3.00	8.8 8.30	Tr	0%
	376-377: FAULT - gouge, broken core.	377	4.0(c) 8.6	3444	375	380	2.56 2.80	5.3 5.14	11.9 11.57	.01	0%
380											

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-32 SCALE OF LOG 1" = 40' Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	% Po.
380											
380.7 ALTERED QUARTZ DIORITE :380.7-402: light grey → buff. - feldspars → clay.	380.7-402: FAULT ZONE - gouge, brecciation, broken core, clay alteration, minor sulphides in brecciated zone. Attitude of lower contact = 50°			3445	380	385	8.06 7.70	3.0 3.66	2.7 2.54	.18	0%
390		-388	4.0(c)	3446	385	390	7.10 7.40	2.4 2.54	Tr Tr.	.15	0%
		-392		3447	390	395	4.32 4.30	3.3 3.66	Tr 0.05	.12	0%
400			15.0(c)	3448	395	400	1.70 1.70	3.0 3.66	Tr Tr.	Tr	0%
402	402-460: Massive Sulphides			3449	400	405	2.68 3.60	3.7 3.72	5.3 4.93	.07	0%
		-407		3450	405	410	2.16 2.90	3.4 2.49	5.3 5.17	.19	0%
410			9.8	3451	410	415	2.12 3.00	4.2 4.02	7.4 6.98	Tr	0%
		-417		3452	415	420	1.32 2.00	3.7 4.38	7.8 7.71	.01	0%
420			8.3	3453	420	425	1.32 2.2	6.3 5.81	6.9 7.31	.18	0%
	423-442.5: Possible FAULT ZONE, broken core, gouge and breccia.	-427	2.6	3454	425	430	1.12 1.4	1.4 1.19	3.3 3.50	.19	0%
430		-432	2.0	3455	430	435	.52 0.24	2.7 1.36	2.5 4.14	.22	0%
		-436	2.0(c)								
		-438	1.5	3456	435	440	1.52 1.9	6.5 5.66	8.0 3.57	.18	0%
440		-440									
	442.5: Remnant foliation in massive sulphides - 40° 444-445: Broken core. 446: Possible slip - 80° 448.5: Possible slip - 50°	-444	4.0(c)	3457	440	445	.96 1.9	4.2 3.99	8.3 8.13	.25	<10%
450		-447	3.0(c)	3458	445	450	.52 0.60	2.4 1.54	7.6 7.21	.38	20%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME FARO ZONE No. 1 HOLE NO. 66-32 SCALE OF LOG 1" = 40'
Ore Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
450											
		-452.5	5.5(c)	3459	450	455	.16 0.24	.1 0.25	Tr 2.40	.31	40%
		-456	3.5(c)								
460	460-474: Sub-massive sulphides		6.7	3460	455	460	Tr 0.40	.1 0.65	Tr 4.69	.24	40%
		-463	1.0(c)	3461	460	465	.44 0.52	1.7 1.19	9.3 9.08	.01	<5%
	463.5: Possible slip - 70°	-464									
470			7.8	3462	465	470	.72 0.56	3.7 2.88	10.8 11.08	.16	40%
	473: Broken core.	-473		3463	470	475	.84 0.80	3.8 3.38	12.8 12.85	.15	15%
	474-484: Massive sulphides.		11.0(c)	3464	475	480	.24 0.56	2.1 1.94	6.4 6.45	.18	40%
480											
484		-484		3465	480	485	.52 0.56	2.4 1.34	3.7 4.27	.22	25%
ALTERED QUARTZ DIORITE 484-495.5: buff color, feldspar → clay, biotite → chlorite!			8.0(c)	3466	485	490	Tr 0.10	.1 Tr.	Tr Tr.	Tr	
490 Fairly intense alteration.											
	491.5-496.5: Broken core.	-492		3467	490	495	Tr 0.04	.1 0.20	Tr 0.02	Tr	
495.5											
497 QUARTZITE - med. grey.	495.5-497: Banded sulphides.		23.0(c)	3468	495	500	.24 0.26	.6 0.51	1.6 1.85	Tr	
500 ALTERED QUARTZ DIORITE: 497-504:											
	502-505: FOLIATION: 35°			3469	500	505	Tr 0.16	Tr 0.25	Tr Tr.	Tr.	
504											
QUARTZ SCHIST: 504 - 511.5: medium grey - garnetiferous.											
511.5 ALTERED QUARTZ DIORITE: 511.5 - 541: Intensely altered from 533 → 541: light to medium		-515	10.(c)								
525 grey, feldspar → clay: biotite → chlorite.		-525									
541		-536	9.7								
	FOLIATION: 541-583: Unable to get attitude	-541	4.5								
	541-583: Strong crenulations and some drag folding.	-544	3.0(c)								
		-545	1.0(c)								
			9.0(c)								
QUARTZ SCHIST: 541-585: with dots of biotite and chlorite. QUARTZITE would probably be a better name. - sericitic in places.	541-543: Broken core.	-554									
565	564.5: Slip, slickensides - 50°.	-564	10.0(c)								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..FARO..ZONE...No.1..... HOLE NO.66-32. SCALE OF LOG 1"=40' Ore Zone: 1"=10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	%Po.
565											
		-573	8.6								
583.			10.0(c)								
		583.									
END OF HOLE: 583.											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO ZONE No 1
LOCATION ROSE CREEK, YUKON
DATE DRILLED May 19 - June 5, 1966.
SCALE OF LOG 1" = 40' LOGGED BY D.M. & J.F. DATE MAY 28/66

HOLE NO. 66-31 DEPTH 585'
COLLAR ELEVATION 4128.02' CORE SIZE NQ. INCLINATION TESTS 200' = 87°10'
BEARING ..... (MAG OR TRUE DIP 90° 400' = 88°30'
CO-ORDINATES 9399.61 N. 13,797.27 E. 500' = 88°30'
SURFACE ✓ OR UNDERGROUND ..... Bottom 585' = 87°10'
TOTAL RECOVERY 84.5%
Recovery in ore zone = 92.8%

SHEET 1 OF 4

C = 100% core recovery

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO	Po.
0							
0-54 OVERBURDEN							
40							
54							
54-59 Rock Bit.	Foliation: 60-100 : 0° to -20°	59	0.6				
59-91.5 QUARTZITE: light blue in color, very minor sulphides, becomes cherty after 81'		60	C				
80		61.5	1.2				
		64	2.4				
		67	C				
			C				
		77					
		80	8.0				
contact gradational	86-92.3 FAULT ZONE: gouge, broken core clay alteration	85.5	C				
91.5 SERICITIC METAPHYLLITE (?) light blue grey in color, graphitic becomes increasingly micaceous towards 105'		88.5	C				
		91.5					
	Foliation: 100-140, -15° to -40°		7.8				
		99	C				
105-112 BIOTITIC METAPHYLLITE: light brown - light grey in color, minor pyrite		105	C				
120		111	C				
		117	C				
		117.5					
		119	1.1				
112-151 GRAPHITIC METAPHYLLITE: medium dark grey in color, minor py.		121.5	1.8				
		122.5	C				
		126	C				
		127	0.6				
		132	3.2				
		133	0.5				
	Foliation: 140-180, -15		7.5				
		141	2.2				
	146-151 FAULT ZONE: gouge, broken core, clay alteration	146	1.5				
151-155 QUARTZ DIORITE ? (or QUARTZ		151	1.3				
160 FELDSPAR PORPHYRY: feldspars completely	155-155.5 FAULT ZONE: gouge, brecciation, -10°	153	2.0				
broken down to clays. Contact - 30°	157-163 Brecciated Zone	156	1.8				
		158					
155 BIOTITIC METAPHYLLITE: light blue in color becomes graphitic towards 242'		162	3.5				
		166	3.0				
		169	2.0				
		170	C				
-242		174	3.2				
		179	4.5				
	Foliation: 180-220, -10°	185	5.3				
	Crenulated: 196-210		5.0				
200		196	9.4				
		206	C				
		210	4.0				
		215					
	Foliation: 220-260, -10°		4.0				
		225					
	FAULT ZONE: 220-235, gouge, broken core clay alteration		5.0				
240		235	C				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME FARO ZONE HOLE NO. 66-31. SCALE OF LOG ore zone 1" = 40' 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag.	Pb.	Zn.	Cu.	Po.
240'											
242'-265': GRAPHITIC METAPHYLLITE dark blue grey in color. Contact Gradational.	246.5-251.5 FAULT ZONE - gouge, loss of core. 242.5-246.5 Intense crenulations. 253-262.5 FAULT ZONE - gouge, loss of core.	-242.5 -246.0 -251 -261 -269 -277	3.2 3.5 2.5 6.1 7.0								
265' (SERICITIC BIOTITE METAPHYLLITE) cherty-augen structures - better 280' name could be BIOTITE SCHIST.											
BIOTITE SCHIST - grey brown some chlorite. 315'-390' Quartz veins 3"-6" in width.	299.5' - Minor slip - gouge, broken core. FOLIATION: 300'-340', -25° 305'-344 - Crenulated (Minor.)	-286 -296 -300.5 -306.5 -312. -319.	C C 4.0 C C C								
320' 348' BIOTITE SERICITE SCHIST - light grey brown. 360'	FOLIATION: 340'-380' - 10° 347'-348' - Breccia, broken core, chlorite. 348'-386' - Minor Sulphides (pyrite)	-325 -330 -336 -344 -348 -358.5	4.9 C 4.2 7.7 2.9 9.6								
371' QUARTZITIC GRAPHITE SCHIST. 380'	FOLIATION: 380'-420': -20°	-367 -370 -374 -380	7.6 2.1 2.8 5.4	3973	375	380	Tr. 0.14	Tr. Tr.	Tr. 0.44	Tr.	0%
381' QUARTZ SERICITE SCHIST - very light grey. GARNETIFEROUS.	385'-399' - Minor galena, chalco., sphal., pyrite. Pyrite along foliations and in small fractures cutting foliations		5.7	3974	380	385	0.02 0.15	Tr. Tr.	Tr. Tr	Tr. Tr.	0%
384.8' GRAPHITIC QUARTZITE. - medium grey to black 391'	386.5'-387' - Possible minor structure. 389.8' - pyrite & galena in qtz. vein.	-386	C	3975	385	390	0.24 0.40	0.4 0.56	1.4 0.98	0.01	0%
394' QUARTZITIC GRAPHITE SCHIST. - Dark grey to black. 401'	400-403 - slight to moderate crenulations. 403-407 - broken core. FOLIATION: 400'-420' - 10°	-395. -401	5.3	3976	390	395	0.34 0.60	1.2 2.70	1.0 1.56	0.07	0%
				3977	395	400	0.32 0.48	1.9 1.43	2.3 0.68	0.01	0%
403.3'	403.3-467 - Massive Sulphides. 403.3-415 - mud pyrite with galena & sphalerite.		C	3978	400	405	0.80 0.72	2.7 2.78	5.3 5.56	Tr.	0%
411'		-405 -407 -409 -410	1.2 1.0 C	3979	405	410	1.34 1.5	5.0 4.8	10.1 8.93	0.04	0%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE ..... HOLE NO. 66-31. SCALE OF LOG 1" = 40' Ore Zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY
411	413-415 - broken core.	-413	C
	416.3 - 417.8 Pyrrhotite (15%) minor chalco.	-415	C
	418.5 - possible slip 420.2 - slip - slickensides noted. 423.5 - slip - 60° - pyrite leached out. 419 - 422.3 - some pyrite appears to have been leached out.		5.1
421			
	424.3 - 431.9 - Pyrrhotite (50%) - minor chalco. 425 - fault cemented with calcite	-423	C
431			
	431.5 - possible minor slip - 50° 431.5 - 433 - broken core.	-433	
	434.5 - 437.4 - Pyrrhotite (10-15%)		C
	439.5 - 444.2 - FAULT ZONE - 50° - broken core, slickensides, some brecciation.	-440	
441		-441	C
	445.8 - possible minor slip - 70°	-444.5	C
	448 - possible slip - 60° - cemented with qtz. and calcite.	-450	C
451			
	457.6 - possible slip - 40° - pyrite grains are flattened - no slickensides. 458.1 - possible slip - 60°	-456	C
461			C
	466.2 - slip - 70° - brecciation, slickensides 467 - 481.5 - Massive sulphides {sphalerite, galena, Po., Py. 470.5 - slip - 65° - flattened pyrite grains.	-463	C
471		-468	C
	472.3 - slip - 65° - flattened pyrite grains. 473.8 - broken core 476 - Slip - 30° 478 - Slip - 70° 479 - Slip - 60° 477.3 - 481.5 - Minor chalco. in Po.	-473.5	C
481			

SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	Po
3980	410	416	2.20 2.00	5.20 5.35	7.60 7.42	0.12	0%
3981	416	423	2.20 2.50	6.40 6.46	9.30 9.08	0.36	15%
3982	423	427	2.12 2.0	5.00 5.66	8.40 8.25	0.21	5%
3983	427	430	2.76 2.8	8.70 8.79	10.50 10.05	0.27	50%
3984	430	436	2.12 2.10	7.40 7.68	8.30 8.44	0.30	10%
3985	436	440	1.76 2.00	6.90 6.72	8.30 7.56	0.27	10%
3986	440	446	2.32 2.30	6.70 6.67	7.50 6.73	0.04	0%
3987	446	450	1.68 1.50	4.50 5.00	7.90 6.98	0.07	0%
3988	450	456	1.56 1.50	5.90 5.86	5.60 6.00	0.18	0%
3989	456	462	1.16 1.20	4.90 5.96	5.80 5.37	0.22	0%
3990	462	465	2.16 2.00	6.50 6.16	7.10 6.49	0.15	0%
3991	465	471	1.74 1.8	5.0 5.45	7.6 6.98	0.15	5%
3992	471	476	1.56 1.60	5.90 6.11	8.90 7.86	Tr.	>5%
3993	476	482	1.68 1.7	4.20 4.85	6.10 6.34	0.22	50%

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ZONE ..... HOLE NO. 66-31 SCALE OF LOG 1" = 40' ore zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO	Ag	Pb	Zn	Cu	Po.
481											
481.5-482.5 Qtz. Vein	481.5 - minor galena and pyrite in quartz vein	482	C								
482.5-486 SERICITIC QUARTZ SCHIST very vuggy with qtz. crystals growing in vugs.		483	C				1.92	1.40	2.60	Tr.	50%
Qtz. Vein - Contact 30°		485	C				1.0	1.31	2.93		
486.6-488.6 QUARTZITIC GRAPHITE SCHIST.	486 - minor galena in quartz vein. FOLIATION: 487.4' - 492' - 40°	486	C	3994	482	490					
488.6-491 (?) Qtz. Vein.	488.6 - minor galena & pyrite in quartz vein.		C								0%
491 - 520.5 - SERICITE SCHIST Quartzitic between 491-508.5 Light grey → medium grey.	491-506 - slight crenulations. 491-585 - MINOR SULPHIDES (pyrite) THROUGHOUT - small amts. of galena, pyrite and sphalerite in quartz veins. 494.8-497 - Quartz vein.			3995	490	492	0.60	0.5	1.9		
515	498 - FAULT - 30° - broken core	496.	C				0.46	0.15	1.29		
		499.5	C								
	508.5-509.8 - FAULT - gouge, broken core. 507 - FAULT - broken core - slickensides. 506-531.5 - Slight → moderate crenulations.	506.5	C								
		510.5	C								
520.5-538 - BIOTITE SCHIST - with some sericite - med. grey.	511 - possible slip. 514 - slip - 75° - slickensides 518.5 - breccia - pieces cemented with sphalerite and galena.	520.5	C								
538	519 - FAULT @ 25° - breccia cemented with sphalerite and galena.	531	2.9								
538-585 - SERICITE SCHIST Quartzitic between 538-554 Light grey → medium grey.	530.5 - breccia 531.5 - slight to moderate crenulations. 549 - Qtz. vein 558 - Qtz. Vein.	538	2.9								
555		543	2.0								
		548	1.2								
		550									
	550.5-585 - broken core.	559.5	3.8								
585			3.0								
END OF HOLE. - 585'.	END OF HOLE - 585'	585									