

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag	Pb	Zn	Cu	%O
					FROM	TO					
217											
219.5	217-219: Gouge, bx., 20°										
220.5 SERICITE SCHIST - light grey - some 222.5 garnets - eyes of qtz. throughout.	219.5-220.5: Massive sulphides FOLIATION: 220-240: 30°	220	3.9	3058	215	220	0.6† 0.52	1.2 0.71	1.5 0.49	0.07	0%
227	222.5-231.2: Bx. ore - qtz. fragments cemented with fine qtz. and sulphides.	225	5.6(c)	3059	220	225	0.66 0.72	1.4 0.86	6.2 6.05	0.19	0%
231.2 ALTERED SERICITE SCHIST - light 233.6 grey.	233.6-236: Bx. ore - qtz. fragments cemented with fine qtz. and sulphides.	235	10.5(c)	3060	225	230	1.60 1.7	4.9 9.34	7.7 7.54	0.22	45%
237 QUARTZITIC SERICITE SCHIST - light grey.				3061	230	235	0.42 0.56	0.2 0.1	1.4 0.12	0.67	0%
237 QUARTZITIC SERICITE SCHIST light grey.	FOLIATION: 240-280: 30°	240	8.3	3062	235	240	0.34 0.40	0.1 0.05	Tr. 0.07	0.18	0%
247				3063	240	245	Tr. 0.06	Tr. 0.05	Tr. 0.05	Tr.	0%
249 QUARTZITE - medium grey.	249: Gouge, breccia. 249-256: Bx. ore - qtz. fragments cemented with fine qtz. and sulphides.	249	3.2(c)	3064	245	250	0.48 0.24	0.20 0.40	Tr. 0.12	0.18	0%
257	256-262: Disseminated sulphides.	252	10.8(c)	3065	250	255	1.00 0.84	2.1 12.6	2.3 1.54	0.27	0%
258.5 260.0 SERICITE SCHIST - light grey. 262.0 QUARTZITE - medium grey.	262-284: Bx. ore - qtz. fragments cemented with fine qtz. & sulphides	262	10.0(c)	3066	255	260	0.48 0.52	1.2 0.51	Tr. 0.05	0.18	0%
267				3067	260	265	0.40 0.10	0.1 0.4	1.2 0.98	0.13	0%
277		272	11.6(c)	3068	265	270	0.48 0.14	1.2 0.45	1.5 1.66	0.15	0%
				3069	270	275	0.56 0.46	1.4 0.86	1.1 2.59	0.13	0%
284 SERICITE SCHIST - light grey.	278-282: Ore is very vuggy. 279.5: Possible slip - 80° FOLIATION: 280-320: 50°	282	7.1(c)	3070	275	280	0.92 0.60	3.1 2.23	4.8 4.15	0.07	0%
	284-299: Finely disseminated sulphides			3071	280	285	0.40 0.52	0.7 0.40	2.0 0.37	0.15	0%

SCALE OF LOG 1" = 40'
 Ore Zone 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	INTERVAL		Ag.	Pb.	Zn.	Cu.	%Pb.
				SAMPLE NO.	FROM					
240										
247.5 BIOTITE SCHIST.	Foliation: 240-280: -20°	244.5 244 248	1.3 4.0(6) 6.4							
264 GRAPHITE SCHIST - very dark grey-medium grey bands in places (sericitic) - minor pyrite along fracture surfaces.	253-255: FAULT ZONE: gouge, broken core.	255 256 262	1.0(6) 5.7							
280' BIOTITE SCHIST - dark brown to grey garnet clotting along qtz. vein-contacts. 275-278 - quartz blebs.		267 273 275	5.0(6) 6.0(6) 2.5							
300.8-345.8 - BIOTITE SCHIST - medium grey - some sericite and chlonite.	300.8-303.2 - broken core. Foliation: 300-340: -15°-25° 300.8-340 - weak crenulations. 298-299: Fault, gouge. Note: There may be more fault zones than are indicated because of the large core losses in this section.	282 286 288 294 296.5 299 302 306 311 314 317	4.0(6) 1.8 6.0(6) 2.1 2.5(6) 3.6(6) 2.5 4.2 2.2 2.9							
320'										
345.8-360 - BIOTITE SCHIST - medium grey - 1/4" to 1/2" blebs of biotite	326-336 - broken core. 336-375 - minor pyrite - quite often as films along foliation. Foliation: 340-380: -10°-20° 340-360 - weak crenulations. 342-345 - broken core.	326 336 338 340 342.5 345 353	2.0 1.4 1.2 2.5(6) 2.0 7.6 6.1							
360'										
382-413 - BIOTITE SCHIST - some chlonite and talc. - augen of quartz and small qtz. veins - chlonite along margins of the quartz veins - medium grey.	360-361.5 - moderate crenulations with quartz eyes. 362 - minor slip. 377-379 - broken core. 379.2-380.6 - broken core. Foliation: 380-420: -15° 380-420 - slight to moderate crenulations with some drag folding.	361.5 366 39 376 377.5 379 382 387 396.5	6.3(6) 3.4(6) 5.2 2.0(6) 1.7(6) 3.9(6) 5.1(6) 7.2 6.0(6)							
400'										
426 BIOTITE SCHIST - eyes of biotite and some sericite	400.5 - possible slip - broken core. 402.6 - slip - 35° 412-414 - broken core. Mineralization - minor pyrite throughout section. Foliation: 420-440: 0°-10° 420-440 - slight crenulations. 436-439.5 - broken core - some gouge slip - 20°.	401.5 405 413 417 426 429 432 436 439.5	4.0(6) 5.1 3.1 4.3 2.6 2.4 3.2 2.9							
440' SERICITE SCHIST. light to medium grey. - 432, some garnet and graphite - quartzitic in places.										
451.5'	447.8-463.5 - FAULT ZONE - bx, gouge, slip - 40°, slickensides.	447	7.0 2.2	3138	445	450	Tr 0.11	0.1 Tr.	0.1 0.20	Tr. 0%
452'	452-482 - Massive Sulphides.	455 455 457 459 460 461.5	1.3 1.5 1.6 1.6(6) 1.3	3139	450	455	2.36 2.4	5.2 5.4	6.4 8.15	0.07 0%
461.5'				3140	455	460	2.12 2.5	5.5 6.57	8.4 0.17	0.07 45%

SCALE OF LOG 1" = 40'
 Over Zone: 1" = 10'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.	%Po.
					FROM	TO					
461.5'											
	466 - Slip - 65°	466	5.6(c)	3141	460	465	2.04 2.00	4.8 5.65	7.6 6.98	0.15	50%
			6.3	3142	465	470	2.08 1.8	4.6 4.70	7.3 7.27	0.15	60%
471.5'											
	474-476 - brecciated quartz vein and quartz schist - ore around Qtz frags. - broken core at 476'	473 476 478	4.5(c)	3143	470	475	3.20 3.20	8.5 8.64	9.8 9.52	Tr.	50%
			1.2	3144	475	480	2.24 2.2	5.6 4.42	8.2 8.32	Tr.	0%
481.5'			3.2								
482-497.5' SERICITIC QUARTZ SCHIST - light-med. grey - well developed foliation - poss. a QUARTZITE.	Foliation: 485-525: -20° 485-525: Strong crenulations. 485-508 - Broken and rounded core - some bx.	483 486 491	2.5 3.0	3145	480	485	1.52 2.0	2.8 3.69	8.0 6.30	-16	10%
491.5'				3146	485	490	0.64 0.94	0.3 0.1	2.4 1.42	-15	0%
			2.6	3147	490	495	.58 0.72	.4 0.35	2.5 0.39	.01	0%
			3.6	3148	495	500	0.44 0.76	0.4 0.35	1.9 0.37	.01	0%
501.5'	497.5-502 QUARTZ VEIN. minor pyrite, chalco, galena sphalerite.	500									
	502-503.5 - Massive Sulphides.		2.3	3149	500	505	5.68 5.7	4.4 5.88	11.2 9.74	-45	45%
	503.5 - 509 QUARTZ VEIN. minor pyrite, chalco, galena sphalerite.	504 504.5 505	0.6(c) 0.8(c) 2.8(c)								
509'		507 507.5	0.6(c) 2.7(c)	3150	505	510	.92 0.74	Tr. 0.56	Tr. Tr.	-18	0%
515'	509-550 - CHLORITIC SERICITE SCHIST - med. grey - quartz in places.	509 511 514	2.3(c) 3.9(c) 2.4(c)								
	515 - breccia	516 518.5 523	3.1(c) 4.2 7.8(c)								
	523 - broken core, breccia, gouge. 525-565 - moderate to strong crenulations - some drag folding. Foliation: 525-565: -20°-40° 540-544 - FAULT ZONE - 30° bx, gouge.	530.5 540.5 543.5 549 555	9.3 3.9(c) 5.1 7.3								
555'	550-573 - BIOTITIC SERICITE SCHIST - med. dark grey - clots of biotite going to snowball garnets - quartz.		8.1(c)								
		562 566 567	4.8(c) 1.2(c) 6.3(c)								
573-607'	565-592 - Moderate to strong crenulation some drag folding. Foliation: 565-605: 2-40°	573 579 582.5 585 589	5.7 4.1(c) 3.4(c) 4.7(c)								
595'	585-597.5 - FAULT - gouge, bx, broken core.	594	5.3(c)								

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No 1**

LOCATION **ROSE CREEK, YUKON**

DATE DRILLED **MAY 8 To MAY 18, 1966**

SCALE OF LOG **1" = 40'** LOGGED BY **D.M.** DATE **May 20th '66**

HOLE NO. **66-28** DEPTH **480'**

COLLAR ELEVATION **4279.83** CORE SIZE **NQ** INCLINATION TESTS

BEARING (MAG OR TRUE DIP **-90°**)

CO-ORDINATES **10,599.61N, 13,800.30 E.**

SURFACE OR UNDERGROUND

TOTAL RECOVERY **328.4' = 93.03%**

Total Recovery in ore zone = **90.62%**

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE		INTERVAL		Ag.	Pb.	Zn.	Cu.
				NO.	FROM TO						
0 - 84 OVERBURDEN											
40											
80											
84-142 Rock bitted											
120											
142-163 QUARTZITE: m. light grey in color	142-163 (nearly) MASSIVE SULPHIDES Foliation 140-180 0 to -10° 150-6-154 Intense clay alteration, loss of core FAULT ZONE brecciation										
148		145	3.7	3960	143	148	1.08 1.5	4.0 3.60	8.7 8.03	0.27	
		149.5	2.0	3961	148	153	0.08 0.48	1.9 1.62	5.4 5.01	0.24	
		153								0.32 1.3	3.8 3.80
158											
							0.48 1.1	3.0 2.84	7.8 7.03	0.28	
163 contact granitoid	163-182 FAULT ZONE: brecciation, broken core, gouge, -60. Sericitic alteration	163	2.3	3963	158	163	2.68	2.0	4.1	0.01	
SERICITIC QUARTZ SCHIST light grey buff in color	163-178 Disseminated pyrite	167								2.6	1.75

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	P.B.	Zn.	Cu.
					FROM	TO				
168										
		-172	3-4	3965	168	173	0.74 1.0	0.6 0.63	Tr. Tr.	0.15
			5-3	3966	173	178	0.26 0.54	0.2 0.37	Tr. 0.04	0.03
178 contact gradational		-178					0.78	1.2	2.4	0.24
SERICITIC QUARTZITE: very light grey in color	Foliation: 180-220; -20° 178-198 BANDED SULPHIDES	-182	2-0	3967	178	183	0.72	0.83	2.15	
			c	3968	183	188	0.68 0.84	4.1 3.91	11.4 10.89	0.30
188		-192					0.56 0.76	4.0 3.80	8.0 8.33	0.18
			c	3970	193	198	0.04 0.74	Tr. 0.37	1.5 0.93	0.30
198 contact gradational		-198					0.14	Tr.	Tr.	Tr.
SERICITIC QUARTZ SCHIST: buff colored. (may be better classified as a QUARTZITIC SERICITE SCHIST?)	198-200 FAULT ZONE: brecciation broken core, gouge, -50° 198- Disseminated pyrite 215	-206	c	3971	198	203	0.35	0.10	0.06	
			c	3972	203	208	0.12	Tr.	Tr.	0.01
208		-209	c							
		-218	c							
		-223	c							
		-233	c							
		-236	c							
248 contact gradational		-246	c							
		-249	c							
2625		-257	c							
		-260	c							
		-263	c							
		-268	4-7							
		-275	5-8							
288		-285	c							
		-288	c							
298 contact gradational		-294	c							
		-298	1-5							
		-300	c							
		-303	c							
		-309	c							
		-320	10-6							
		-322	c							
		-325	c							
328		-328	c							

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No 1**

LOCATION **ROSE CREEK, YUKON.**

DATE DRILLED **APRIL 20, 1966** **APRIL 28, 1966**

SCALE OF LOG **1" = 40'** LOGGED BY **D.M.** DATE **MAY 1/66**
1" = 10' in ore zone

HOLE NO. **66-25** DEPTH **396'**

COLLAR ELEVATION **4321.21** CORE SIZE **NQ** INCLINATION TESTS

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

CO-ORDINATES **10,601.28 N, 13,000.27 E.**

SURFACE OR UNDERGROUND

TOTAL RECOVERY **298.1 = 90.01%**
Total Recovery - Ore Zone = 90.05% (195.4)

0	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE				Ag	Pb.	Zn.	Cu.			
					No.	INTERVAL		Ag					Pb.	Zn.	Cu.
						FROM	TO								
0	0-65 OVERBURDEN														
40															
65															
80	BANDED QUARTZITE - light grey in color, hydrothermal quartz., sericitic rusty stained	Foliation -60° to -50°	67 72.5 77.0	100%											
116	At 73' QUARTZITE , not banded, light blue grey in color, sericitic in places, rusty stained, hydrothermal quartz.	91.0 to 98 FAULT ZONE , broken core, brecciation	85 90.5 97. 99 104 107 109 112 115	C C 2.0 C C C C C C											
125	117 QUARTZ VEIN - bull quartz	Quartz vein, mineralization in fractures	117 119	1.0	3001	115	120	0.16 0.02	Tr 0.10	Tr 0.15	Tr				
126			122.0 123.0 125	C 0.5 0.5	3002	120	125	0.08 0.12	Tr Tr	Tr 0.10	Tr				
136	QUARTZITE - rusty, light grey in color.	Banded and disseminated sulphides 126-138	129 130	3.5 0.5	3003	125	130	0.36 0.40	1.7 1.12	4.0 3.51	0.12				
					3004	130	135	1.16 1.1	3.4 3.16	3.3 3.61	0.24				
				3.2											
		138-159.0 Weak sporadic sulphides			3005	135	140	0.42 0.38	1.3 0.51	2.5 2.75	0.16				
146		145.5-146.5 FAULT ZONE , brecciation, gouge, slight alteration	141	8.3	3006	140	145	0.64 0.59	1.20 0.79	2.10 2.14	0.24				

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag	Pb	Zn	Cu
					FROM	TO				
146	150-152.5 FAULT ZONE clay alteration, broken core, brecciation.	150	2.7	3007	145	150	0.82 0.79	2.1 1.78	2.0 2.33	0.12
3008				150	155	0.18 0.10	0.2 0.10	Tr. 0.41	Tr.	
156		156.5	c	3009	155	150	0.80 0.61	2.80 1.78	3.1 3.39	0.09
		161		4.8	3010	160	165	1.20 1.3	5.5 5.29	7.0 6.98
170	171 Slickensides, Fault, - 80° 189-190 FAULT ZONE, gouge, brecciation, mineralization in gouge. Faulted contact. 190-224 Massive sulphides MASSIVE SULPHIDES	166	4.9	3011	165	170	2.92	7.1	8.8	0.16
173-5		171 173 177	2.6				3.0	7.23	8.35	
189		184 185 189	4.2	3012	170	175	0.88 1.20	2.3 2.24	3.6 3.19	
195		192		3022	190	195	2.56 2.6	4.4 4.40	5.2 6.07	Tr.
205		197		3023	195	200	2.88 2.8	4.2 5.06	5.9 5.87	0.18
				3024	200	205	2.88 3.0	6.3 5.65	7.9 7.69	0.19
215		206		3025	205	210	1.96 2.1	5.1 5.32	6.1 6.85	0.04
				3026	210	215	2.16 2.3	4.1 4.20	5.7 6.98	0.64
225	224-226 QUARTZ VEIN	216		3027	215	220	3.00 2.7	4.8 4.40	7.1 6.68	0.36
				3028	220	225	3.92 3.5	5.9 5.09	6.9 6.68	0.30
234	232-234 FAULT ZONE, broken core, gouge mineralized	225		3029	225	230	3.04 2.4	6.7 6.59	9.8 9.67	0.31
		234		3030	230	235	1.02 0.88	2.2 1.76	3.4 3.44	0.31

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
235 QUARTZITE very light grey, sericitic, heavily crenulated	Crenulations 234-			3031	235	240	0.18 0.19	Tr. 0.08	Tr. 0.30	Tr.
245	FAULT ZONE gouge, brecciation, -80° 242.0-246.5	-244	9.5	3032	240	245	0.12 0.14	Tr. 0.03	Tr. 0.15	0.01
255	FAULT ZONE brecciation, gouge, -70° 253.5-256	-249	4.8	3033	245	250	0.30 0.12	Tr. Tr.	Tr. 0.05	0.01
265	FAULT ZONE Zone of brecciation, gouge, mineralized 258-262	-257	c	3034	250	255	0.20 0.11	Tr. 0.03	Tr. 0.20	0.01
275		-262	0.6	3035	255	260	0.52 0.51	0.1 0.38	0.1 0.81	0.07
285		-265	0.7	3036	260	265	4.32 4.3	4.1 3.49	7.1 7.08	0.22
295		-266	3.0	3037	265	270	0.16 0.07	Tr. 0.08	Tr. 0.15	0.21
297.5	QUARTZ DIORITE, highly altered.	-271	c	3038	270	275	0.18 0.11	Tr. 0.23	0.1 0.15	Tr.
283.5		-277		3039	275	280	0.08 0.08	Tr. 0.03	Tr. 0.05	0.07
285			c	3040	280	285	0.32 0.27	0.4 0.25	Tr. 0.15	0.19
295	QUARTZITE very light grey.	-287		3041	285	290	0.22 0.17	Tr. 0.10	Tr. 0.05	0.04
297	294.5 Fault, -45°		c	3042	290	295	0.26 0.18	0.2 0.10	Tr. 0.05	0.15
305	QUARTZ DIORITE QUARTZITE	-297		3043	295	300	0.12 0.10	Tr. 0.13	Tr. 0.10	0.03
			c	3044	300	305	0.20 0.21	Tr. 0.13	Tr. 0.15	0.04

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
305 307 BANDED QUARTZITE medium light grey, sericitic	Foliation, 300-330, -70° Crenulated.	307	c	3045	305	310	0.40 0.40	0.6 0.74	Tr. 0.10	0.07
315				3046	310	315	0.20 0.14	Tr. 0.08	Tr. 0.25	0.07
325	3265 Fault, brecciated, -65° 324-328 FAULT ZONE, gouge, broken core	317	8.6	3047	315	320	0.12 0.12	Tr. Tr.	Tr. 0.05	0.01
328				3048	320	325	0.16 0.22	Tr. 0.15	Tr. Tr.	Tr.
335 QUARTZ DIORITE, highly altered light buff color		327 329	10.2	3049	325	330	0.12 0.12	Tr. 0.05	Tr. Tr.	0.01
335				3050	330	335	0.20 0.07	Tr. 0.03	Tr. 0.15	Tr.
345	335 - MASSIVE SULPHIDES 342-343 Fault, gouge, oxide copper in gouge, -75° to -85°?	340		3051	335	340	1.96 1.7	3.0 3.0	8.4 7.53	0.09
350				3052	340	345	2.48 2.3	6.4 6.11	6.8 6.33	0.21
355 QUARTZ DIORITE, highly altered light buff color	345-350 very unqgg	351	c	3053	345	350	2.44 2.3	7.0 6.82	8.1 7.70	0.01
355				3054	350	355	0.20 0.17	Tr. 0.91	1.3 0.50	Tr.
388 389.5	384-385 Fault, gouge, -20°	361 371 378 385		3055	385	390	0.80 0.85	3.4 3.51	3.7 3.44	0.18
396 END OF HOLE 396	MASSIVE SULPHIDES	396		3056	390	396	2.14 2.0	6.0 7.33	11.1 10.15	Tr.

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No 1**

LOCATION **ROSE CREEK, YUKON**

DATE DRILLED **APRIL 19, 1966 to APRIL 28, 1966**

SCALE OF LOG **1" = 40'** LOGGED BY **D.M.** DATE **APRIL 21/66**
1" = 10' in ore zone

HOLE NO. **66-24** DEPTH **372.0**

COLLAR ELEVATION **4308.95** CORE SIZE **NQ** INCLINATION TESTS

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

CO-ORDINATES **10,599.88 N 13,400.27 E**

SURFACE OR UNDERGROUND

TOTAL RECOVERY **285.8 = 89.91%**

TOTAL RECOVERY IN ORE ZONE = **230.8 = 87.75%**

O	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE		INTERVAL						
					NO.	FROM	TO	Ag.	Pb.	Zn.	Cu.		
0	O-54 OVERBURDEN												
40													
54													
80	QUARTZITE: light grey in color, rusty stained, grades almost to a Quartz Sericite Schist in places. Very sericitic. Heavily fractured throughout, non-mineralized	Foliation: 60'-100', -60° crenulated from 60' some minor drag folding	64 74	c c									
109		85-85.6 Fault gouge, sericitic alteration 91.5-92.5 Fault gouge, sericitic alteration 105-107 FAULT ZONE; broken core, brecciation heavily rust stained Disseminated sulphides to 150'	84 95 99 105 106.5	c c c c	4937	105	110	0.64 0.57	0.7 0.58	3.7 3.46	0.01		
119		109 - MASSIVE SULPHIDES -111 111-118 Disseminated $\frac{1}{2}$ banded sulphides 118-122 MASSIVE SULPHIDES 118-150 Disseminated Sulphides	112 117	c c	4938	110	115	1.28 1.4	2.9 4.33	8.6 9.45	Tr.		
129			120 122 127	c c c	4940	120	125	1.40 1.5	2.7 1.78	7.9 7.74	Tr.		
			132 137	c c	4941	125	130	1.72 1.7	2.8 2.34	8.1 7.84	Tr.		
139		132.5-144 FAULT ZONE, broken core, brecciation, intense clay alteration	132 137	c c	4942	130	135	1.80 1.6	3.4 1.32	7.8 7.64	0.10		
					4943	135	140	1.28 1.1	1.6 1.22	6.7 6.62	0.10		

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
					297					
		-300	C	4970	295	300	1.10	4.0	10.4	0.04
		-302.6 -303.6	C 0-7				0.80	4.61	10.12	
				4971	300	305	0.60	3.5	5.9	0.01
							0.44	3.72	6.22	
307			2.6							
QUARTZ DIORITE: highly altered.		-308		4972	305	310	0.10	7.6	Tr.	0.03
							0.18	0.08	0.05	
315-317.5 QUARTZ VEIN, mineralized			7.4	4973	310	315	0.08	Tr	Tr.	0.15
							0.03	0.20	0.05	
317		317								
320-321 QUARTZ VEIN, barren				4974	315	320	Tr.	Tr.	Tr	0.12
							0.03	0.03	Tr	
323	323-333 MASSIVE SULPHIDES 4994 in places, becomes banded in QUARTZITE in a few minor sections		7.3	4975	320	325	0.28	0.7	3.3	0.15
							0.26	0.76	2.83	
327		-325								
			7.0	4976	325	330	0.76	2.3	8.8	0.16
							0.48	2.24	9.16	
337	333-352.5 BANDED SULPHIDES	-334		4977	330	335	0.54	3.3	5.5	0.22
		337	2.0				0.69	1.15	4.81	
				4978	335	340	0.58	1.2	4.1	0.13
							0.83	0.99	4.91	
347 QUARTZ DIORITE: highly altered	FAULT ZONE: gouge, broken core 346-347.5	-344	C	4979	340	345	0.64	2.7	6.0	0.01
							0.51	2.44	5.72	
			3.6							
		-348		4980	345	350	0.82	3.0	6.3	Tr.
			3.4				0.10	3.77	5.74	
		-352 -353	1.2	4981	350	355	0.66	4.0	9.4	0.04
							0.58	4.02	7.82	
357	352.5-365 MASSIVE SULPHIDES	-356	3.0							
	356 FAULT ZONE: gouge, clay alteration brecciation	-358.5								
			3.4	4982	355	360	0.66	4.0	8.8	0.07
		-359 -360	0.2				0.80	4.43	8.68	
							0.56	2.1	5.6	0.07
	365 Fault, broken core, brecciation	-364	0.6	4983	360	365	Tr.	1.68	6.05	

ANVIL MINING CORPORATION LIMITED

HOLE NO. **66-23** DEPTH

SHEET 3 OF 4

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No. 1**

COLLAR ELEVATION CORE SIZE INCLINATION TESTS

LOCATION

BEARING (MAG OR TRUE DIP

DATE DRILLED

CO-ORDINATES N. E.

SCALE OF LOG **1" = 40'** LOGGED BY **D.M.** DATE

SURFACE OR UNDERGROUND

1" = 10' in ore zone

TOTAL RECOVERY

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag	Pb.	Zn.	Cu.
					FROM	TO				
					345					
	348 - 371 uuggy, oolitic.	349	c	3122	345	350	1.48	5.6	8.6	0.07
		352	2.5				1.6	5.34	8.29	
		353	0.8	3123	350	355	1.68	6.2	6.9	Tr.
		354	0.7				1.5	5.93	6.68	
355										
	356 - 359 FAULT ZONE , gouge, slickensides, -80°; highly broken core, uuggy from 359 to 377.	357	2.5	3124	355	360	1.92	7.8	5.9	0.19
		361	c				1.9	7.58	5.54	
		365	2.8	3125	360	365	1.88	7.7	6.8	0.12
365										
		366	0.8				2.32	5.8	7.6	0.36
		370	1.5	3126	365	370	2.2	5.42	7.05	
		374	3.0	3127	370	375	2.16	6.0	4.9	0.27
375										
	377-386 Sulphides massive but with quartzite visible,	377	2.0	3128	375	380	2.28	4.9	6.9	0.10
		384	6.0				2.0	4.20	6.44	
		385	c	3129	380	385	2.12	4.7	6.1	0.16
385							2.3	3.69	5.92	
	386-398 Very massive pyrite	386					1.68	4.3	6.4	0.16
		391	4.7	3130	385	390	1.7	4.07	5.97	
		395	c	3131	390	395	1.52	4.2	6.9	0.21
395							1.4	4.12	6.46	
	398-409 Pyrrhotite, with banded chalcopyrite	396	1.3	3132	395	400	1.40	2.8	5.1	0.24
		398	c				1.6	2.49	5.72	
		405		3133	400	405	4.56	0.5	Tr	7.06
405							4.2	Tr	Tr	

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME FARO ZONE NR. 1

LOCATION Rose Creek, Yukon

DATE DRILLED OCTOBER 18-21, 1966

SCALE OF LOG 1"=10' LOGGED BY D.M.

HOLE NO. 66-22A DEPTH to 430.5

COLLAR ELEVATION 4124.05 CORE SIZE AX INCLINATION TESTS

BEARING (MAG OR TRUE DIP) -90°

CO-ORDINATES 9797.87 N. 14,198.95 E.

SURFACE OR UNDERGROUND

DATE 28 Oct 1966 TOTAL RECOVERY 58.8%

NOTE: THIS HOLE IS A CONTINUATION OF HOLE 66-22.

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	INTERVAL							
				SAMPLE NO.	FROM	TO	Ag	Pb	Zn	Cu	
347.7	MASSIVE SULPHIDES: 347.7 to 402: medium fine grained pyrite, galena & sphalerite	351	6.0	3673	347.7	350	0.24 .44	0.95 .4	1.61 1.6	.16	Least file sphalerite
3674				350	355	0.16 .48 .44	0.35 .6 1.6	2.06 2.8 1.6	.21		
3675				355	360	0.72 1.08	4.33 4.0	9.05 9.2	.07		
357.7		359	2.0								
		363									
367.7		367	4.75	3676	360	365	0.64 1.24	1.20 1.2	1.21 1.4	.42	
		371		3677	365	370	0.88 1.44	2.54 2.4	3.65 3.7	.24	
		376	4.0	3678	370	375	0.16 .72	0.20 .2	1.49 2.1	.45	
377.7		384	7.0	3679	375	380	0.16 .68	0.25 .2	1.92 2.1	.48	
		384	5.0c	3680	380	385	0.28 .68	0.45 .2	1.45 1.0	.60	
387.7		389	8.2	3681	385	390	0.24 .80	0.10 .2	1.11 1.6	.61	
		398	4.0c	3682	390	395	0.24 .64	TR. .2	1.92 2.0	.18	
397.7		402	2.3	3683	395	400	0.24 .80	0.62 .4	3.44 3.0	.18	
407.7	402-430.5: Med grained pyrite, galena sphalerite, grain size increasing with depth.	406		3684	400	405	0.16 .68	1.25 1.2	3.46 2.8	.19	
				3685	405	410	.76	1.6	3.5	.28	

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No. 1**

LOCATION **ROSE CREEK, YUKON**

DATE DRILLED **APRIL 15 to APRIL 30, 1966**

SCALE OF LOG **1" = 40** LOGGED BY **D.M.** DATE **MAY 1st/66**
1" = 10' in ORE ZONE

HOLE NO. **66-22** DEPTH **356**

COLLAR ELEVATION **4124.05** CORE SIZE **NQ** INCLINATION TESTS

BEARING (MAG OR TRUE DIP) **-90°**

CO-ORDINATES **9,797.87 N, 14,198.95 E**

SURFACE OR UNDERGROUND

TOTAL RECOVERY **220.7 = 82.66%**
 Total Recovery in ore zone = $110.5 \frac{100}{128} = 8000\%$

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
0-89 OVERBURDEN										
89										
120 SERICITIC BIOTITE SCHIST light gray in color, biotite banded, cut by hydrothermal quartz	Foliation: 100-140, -50° Crenulated 115-190 1/2 FAULT ZONE , gouge, clay alteration	100 103 108 110 112 119	0 2.0 3.9 C C C							
148 contact gradational										
160 SERICITIC METAPHYLLITE medium light grey in color, biotite banded	119-121 FAULT ZONE, gouge, brecciation & broken core 129.5-130 Gouge, breccia, alteration (clay) Foliation 140-180, -60°	120.5 124 130 135 138 143 148 156	3.2 C 4.7 2.5 4.5 C 7.7 C							
181 contact gradational										
188 BIOTITIC SERICITE SCHIST										
SERICITIC BIOTITE SCHIST	Crenulation from 160 Foliation 180-220, -50°	167 171 181 188	3.7 C C 10.8							
200 SERICITIC SCHIST?										
202 SERICITIC METAPHYLLITE biotite banding 202-207.5 biotite clots 207.5-214	FAULT ZONE 216-218, gouge brecciation, broken core, -50° Crenulated, some minor drag folding 202-214	199 206	4.8							
214 contact gradational										
217 QUARTZ SERICITE SCHIST				3942	210	215	Tr. 0.06	0.2 0.05	Tr. 0.20	Tr.

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb	Zn.	Cu.
					FROM	TO				
					217 218	MASSIVE SULPHIDES 218-234.5 oolitic pyrite 224-225 unq94, 225 oxide copper 228-231 unq94 230.5 - Fault, gouge zone, slight alteration				
223	3944	220	225	0.90 0.24	Tn. 0.31		3.4 3.46	0.01		
227	228	5.4	3945	225	230		2.16 1.7	3.8 2.75	4.2 3.92	0.16
237	234		3946	230	235		1.78 1.6	0.6 1.58	3.0 3.00	0.27
247	234.5-249 BANDED SULPHIDES	239	0.5	3106	235	240	3.42 3.3	4.6 3.77	4.5 3.31	0.37
257	249-261 MASSIVE SULPHIDES	251		3107	240	245	2.26 2.2	1.9 1.17	0.7 1.22	0.22
267	261-275 BANDED SULPHIDES	262	c	3108	245	250	2.20 2.1	2.6 2.19	2.9 2.65	0.18 CE
277	273-274 Fault, gouge, clay alteration 273 oxide copper 275-280 MASSIVE SULPHIDES	277		3109	255	260	2.32 2.3	4.1 3.97	4.4 4.53	0.22
287	280-285 BANDED SULPHIDES	287	c	3110	260	265	1.32 1.2	2.9 3.26	4.5 4.28	0.15
	285-329 MASSIVE SULPHIDES			3112	265	270	2.02 1.7	3.2 2.70	5.8 5.40	0.07
				3113	270	275	3.32 3.2	5.1 5.40	8.0 7.53	0.07
				3114	275	280	1.98 1.9	4.4 3.72	6.2 5.96	0.07
				3115	280	285	2.04 1.9	4.2 3.36	7.7 7.38	0.03

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No 1**

LOCATION **ROSE CREEK, YUKON**

DATE DRILLED **APRIL 14 to APRIL 18, 1966**

SCALE OF LOG **1" = 40'** LOGGED BY **D.M** DATE **APRIL 19/66**
 1" = 10' in ore zone

HOLE NO. **66-21** DEPTH **306'**

COLLAR ELEVATION **4338.06** CORE SIZE **NQ** INCLINATION TESTS **150' = 89°20'**

BEARING **-** (MAG OR TRUE DIP **-90°**) **306' = 89°**

CO-ORDINATES **10,799.97 N. 13,200.36 E.**

SURFACE OR UNDERGROUND

TOTAL RECOVERY **236.0' = 91.8%**

Ore Recovery = **69.4 = 83.5%**

SHEET 1 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE		INTERVAL		Ag.	Pb.	Zn.	Cu.			
				NO.	FROM	TO								
0 0-49 OVERBURDEN <i>015-44</i>														
40 BANDS QUARTZITE medium grey in color (medium light gray) 76-84 Sericitic phase 84-102 Rusty stain	40-80 Foliation -40° to -45° 50' Gouge, brecciation, broken core (Fault) 46'-66' FAULT ZONE, gouge, brecciation, clay alteration, broken core. 76.5 Gouge, broken core, minor brecciation, -70° (Fault)	51 54 62 66 67 72 76 78	1.3 7.2 3.5 1.0 c c c											
80	80-120 Foliation -30° to -40° 83.7 Gouge, breccia, rusty stain, 70° (Fault) 89-89.5 Gouge, breccia, rusty stain, slight clay alteration, -70° At 80', sporadic & weak sulphides	81 94 88	1.8 c c 3	3925	80'	85'	0.12 0.09	Tr. 0.10	Tr. 0.20	Tr.				
90	92-102 - almost complete loss of ore, rock - major structure?	92	0.3	3926	85'	90'	0.18 0.14	Tr. 0.05	Tr. 0.31	0.01				
100		102 103	c c	3927	90	101	0.46 0.33	Tr. 0.05	Tr. 0.61	0.01				
110		108	c	3928	101	106	0.04 0.02	Tr. Tr.	Tr. 0.97	Tr.				
		115	c	3929	106	111	0.70 0.53	1.3 0.41	2.9 1.32	0.19				
	118.5 - 138 Rusty stain	115	c	3930	111	116	0.18 0.09	0.2 0.25	Tr. 0.31	0.01				
120		115	c	3931	116	121	0.12 0.06	Tr. 0.05	1.0 0.71	0.01				

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME **FARO ZONE No 1**

LOCATION **ROSE CREEK, YUKON**

DATE DRILLED

SCALE OF LOG **1" = 40'** LOGGED BY **D.M.** DATE **APRIL 19/66**

HOLE NO. **66-21** DEPTH

COLLAR ELEVATION CORE SIZE **N0** INCLINATION TESTS

BEARING (MAG OR TRUE DIP **-90°**)

CO-ORDINATES N. E.

SURFACE OR UNDERGROUND

TOTAL RECOVERY

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
					120					
	119-129 Banded sulphides	122	C							
		124	C	3932	121	126	1.36	3.2	9.0	0.15
			4.5				1.0	2.54	9.37	
				3933	126	131	1.80	3.4	5.8	0.19
130		129					1.60	2.65	5.75	
			6.0	3934	131	136	0.72	1.2	Tr.	0.07
							0.60	0.31	0.31	
140		138	C	3935	136	141	0.06	Tr.	Tr.	Tr.
		140					0.08	0.05	0.36	
	143-157 Drag folding & crenulations 144-147 FAULT ZONE, broken core, gouge, brecciation, rusty stain 147-157 Weak, sporadic sulphides	143	C							
		147	3.6	3936	144	149	0.20	Tr.	Tr.	Tr.
150							0.17	0.05	0.10	
	157-158 - FAULT ZONE, breccia, gouge, clay alteration 157-162 - Banded sulphides, sphalerite & galena	152	100%	3937	149	154	0.06	Tr.	Tr.	Tr.
		159		3938	154	159	0.38	0.7	2.7	0.07
160							0.43	0.31	2.70	
162			C	3939	159	164	0.82	1.8	11.9	0.07
	QUARTZ DIORITE medium light grey in color (when fresh) buff colored when moderately altered (clay alteration) medium grey when intensely altered (almost to clay) 10% - 15% mnfics - Hornblende & biotite 162-168 moderate alteration, 169-169 intense alter.	164	4.3				0.77	1.22	11.61	
170		169								
	179 - moderate alteration		2.9	3940	171	176	0.64	Tr.	16.6	0.07
		172	C				0.64	0.61	16.19	
	In areas of intense hydrothermal alteration feldspars have broken down to a clay, hard to distinguish between this & fault zone in some places.	177		3941	176	181	0.68	1.4	11.8	0.01
180							0.61	0.66	11.40	

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
240 QUARTZ SERICITE SCHIST	240-263 Foliation - 35° 245.4 - 245.8 Breccia, fault	242.5 248								
250		252.5		0973	253	258	0.08 0.02	0.1 0.05	Tr. Tr.	Tr.
260				0974	258	263	0.60	1.7	2.8	0.15
263	263-273 Pyrrhotite, massive sulphides	265					0.58	1.43	2.43	
270				0975	263	268	3.68 4.1	4.7 4.33	5.6 5.02	0.30
280	273-274.5 Banded sulphides From 274.5 Massive Sulphides	274					1.6	5.40	8.59	
290	287-288.9 FAULT ZONE - 60° Gouge, breccia, copper oxide 285-287 Banded sulphides 288.9-289 Banded sulphides (copper oxide?) 289-322 Massive sulphides, pyrrhotite 305-315	283		0977	273	278	2.44 2.0	6.2 6.26	8.5 7.99	0.12
300				0978	278	283	3.12	7.9	10.8	0.01
310							2.7	8.22	10.40	
		293		0979	283	287	4.10 3.7	7.7 7.43	5.7 5.15	0.15
		297		0980	287	293	2.84 3.0	7.2 7.56	8.3 8.19	0.07
				0981	293	297	1.72 2.0	6.7 7.23	10.5 8.76	0.07
				0982	297	303	2.40 2.2	8.4 8.14	12.0 11.45	0.01
		305		0983	303	308	2.40 2.3	8.4 8.75	10.5 10.03	0.22
				0984	308	313	2.92	8.5	9.5	0.45
							2.6	8.30	9.42	

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME FARO ZONE No 1

LOCATION ROSE CREEK YUKON

DATE DRILLED APR. 4th to APR. 12th, 1966

SCALE OF LOG 1" = 40' LOGGED BY D.M. DATE APR. 10/66

1" = 10' (70-200)

HOLE NO. 66-19 DEPTH 365.5

COLLAR ELEVATION 4341.89 CORE SIZE No INCLINATION TESTS

BEARING - (MAG OR TRUE DIP -90°)

CO-ORDINATES 10,601.92 N, 12,600.53 E.

SURFACE ✓ OR UNDERGROUND -

TOTAL RECOVERY 302.3' = 94.0%

" " in ore 89.8' = 86.0%

SHEET 1 OF 3

200' Inclinaton 88° 00'
364' " 85° 35'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
0 - 46 OVERBURDEN										
40										
46 48.6 QUARTZ VEIN				3901	70	75	Tr.	Tr.	Tr.	Tr.
QUARTZ (SERICITE) SCHIST Strong foliation, small veinlets of quartz, grey-buff colour	46-80 Foliation -35° to -50° minor drag folding contact at quartz vein & quartz sericite schist, -35°	48 51	C				0.07	0.10	0.05	
70		61	C	3902	75	80	Tr.	Tr.	Tr.	Tr.
80 gradational contact	Banded sulphides from 79.6'	70 75 80	C C 40				0.11	0.08	0.20	
QUARTZITIC PHYLLITE medium light grey colour weak foliation	80-120 Foliation -50° Very minor drag folding banded sulphides from 79.6' Pyrrhotite (massive sulphides) at 109, interbedded with massive pyrite beds, -35°			3903	80	85	0.24 0.20	Tr. 0.18	0.6 2.69	0.07
90			9.6	3904	85	90	0.20 0.20	Tr. 0.08	0.5 0.25	0.07
		90								
			2.7	3905	90	95	0.26 0.34	Tr. 0.48	0.7 0.45	0.07
		93 94	C							
			3.9	3906	95	100	0.52 0.38	1.1 0.87	2.7 1.53	0.01
100		98								
				3907	100	105	0.48 0.36	1.1 0.94	3.5 2.82	0.01
				3908	105	110	2.00 2.2	4.8 5.04	6.6 6.39	0.07
110										
				3909	110	115	1.44 1.6	4.8 5.22	9.7 9.41	0.01
				3910	115	120	2.48 2.8	5.9 6.67	12.2 11.73	0.07
118.5										
120 QUARTZ VEIN	Banded sulphides from 118.5 Quartz vein 118.5 - 122		C							

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME FARO ZONE No 1

LOCATION ROSE CREEK, YUKON

DATE DRILLED MAR. 31st. to APR. 13th. 1966

SCALE OF LOG 1" = 40' LOGGED BY D.M. DATE APR. 9. / 66
1" = 10 from 112-240

HOLE NO. 66-18 DEPTH 486'

COLLAR ELEVATION 4180.55 CORE SIZE NG

BEARING (MAG OR TRUE DIP) -90°

CO-ORDINATES 10,199.67 N. 14,199.96 E.

SURFACE ✓ OR UNDERGROUND

TOTAL RECOVERY 335.5 = 89.8 %

Total Recovery in Ore 59.7' = 94.6 %

INCLINATION TESTS
250' - 87° 30'
485' - 85° 45'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.		INTERVAL		Ag.	Pb.	Zn.	Cu.
				FROM	TO	FROM	TO				
0-112' OVERBURDEN <i>DBO 45.0'</i>											
40											
80											
112		112-113 113-114 3.0-0	100 100 100	4915	112	117	0.40 0.44	0.6 0.25	3.7 3.99	0.01	
120 QUARTZ SCHIST				4916	117	122	0.32	2.0	3.7	Tr	
130	Weakly foliated almost banded Quartzite. Medium light grey in colour becomes increasingly darker	120-160 Foliation - 50° Massiv sulphides become banded sulphides 125-130; Massive 130-137.5	82	4917	122	127	0.56 0.32	4.5 4.83	8.8 9.87	0.07	
137.5	contact gradational			4918	127	132	Tr. 0.32	1.5 1.14	7.7 8.01	0.01	
140 SERICITE SCHIST				4919	132	137	0.28 0.80	3.7 3.43	10.1 9.87	0.01	
150	buff white colour, some minor banding			4920	137	142	0.46 0.34	0.5 0.23	0.6 0.81	0.19	
				4921	142	147	0.06 0.11	Tr. 0.30	Tr. 0.15	0.01	
				4922	147	153	0.12 0.08	Tr. Tr.	Tr. 0.05	Tr.	

240	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		Ag	Pb	Zn	Cu
						FROM	TO				
241	SERICITE SCHIST 241-249	240-28 Foliation -40°	245	100	4879	245	250	0.58	Tr.	0.1	Tr.
250					249	250					
260	PHYLLITIC QUARTZITE 249-286.8 well banded, light grey colour		256	100	4880	250	255	0.28	0.5	0.7	0.15
260							4881	255	260	0.16	Tr.
270			266	100	4882	260	265	0.32	1.5	1.9	0.28
270							4883	265	270	0.36	0.3
280			274	100	4884	270	275	0.16	0.3	2.3	0.01
280							4885	275	280	0.16	1.0
290	286.8	280-286.8 Foliation 30°	283	100	4886	280	285	0.32	1.5	3.5	0.07
290							4887	285	290	1.60	7.0
300		293-294.7 SANDY SULPHIDES, post mineral fault? MASSIVE SULPHIDES from 286.8	293	100	4888	290	295	1.88	6.9	9.9	0.01
300			296	100	4889	295	300	2.60	8.0	9.9	0.07
300			298	96							
310		305-307 MUD SEAM 2'	303	54	4890	300	305	2.56	8.1	10.1	0.18
310			308		4891	305	310	1.76	5.5	9.9	0.01

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag	Pb.	Zn.	Cu.	
					FROM	TO					
240			100								
250		250									
253 SERICITE SCHIST			95.3								
260				0932	258	263	0.68	2.9	0.3	0.01	S
	Banded and dissem. sulphides from 260 - 276.2	260.5					0.94	1.68	2.99		
			100	0933	263	268	2.52 2.40	12.3 11.14	3.2 2.63	0.01	S
270		270		0934	268	273	1.84	4.0	8.2	0.18	S
			97.5				1.80	3.28	7.39		
276.2		274		0935	273	278	0.72 0.64	1.6 1.5	4.5 4.55	0.15	S
	MASSIVE SULPHIDES 276.2		100								
280		279		0936	278	283	0.84	3.2	10.3	0.01	S
			100				0.76	3.05	9.87		
			100	0937	283	288	2.04 1.70	6.0 4.99	9.5 9.06	0.07	S
290		287		0938	288	293	1.36	3.4	6.5	0.15	S
			100				1.40	3.08	5.62		
			100	0939	293	298	2.16 2.20	4.6 4.07	7.2 6.22	0.22	S
300		297		0940	298	303	1.68	4.8	7.1	0.19	S
			100				1.70	4.50	6.17		
			100	0941	303	308	1.28 0.92	5.5 3.46	5.9 5.31	0.24	S
310		307		0942	308	313	1.20	4.2	6.2	0.19	S

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.			
					FROM	TO							
310	MASSIVE SULPHIDES	10.0 - 0	100	0943	313	318	1.40 1.60	4.5 4.08	6.3 5.82	0.16			
320				0944	318	323	1.96	5.8	7.7	0.22			
							1.90	4.60	7.19				
330		10.0 - 0	100	0945	323	328	1.60 1.80	4.5 4.09	7.3 6.98	0.16			
				0946	328	333	2.04	4.8	7.6	0.30			
340		8.0 - 0	100				2.40	4.53	6.83				
				0947	333	338	1.56 1.80	5.0 4.22	6.5 6.07	0.12			
		4.0 - 0	100										
				0948	338	343	1.44	3.7	7.5	0.19			
350		4.0 - 0	100										
		1.0 - 0			0949	343	348	1.12	4.7	6.6	0.18		
		7.0 - 0											
				0950	348	353	1.16	5.8	6.9	0.16			
360		0.3 - 0.2	100										
		6.5 - 0			0951	353	358	1.08	6.1	7.3	0.15		
				0952	358	363	1.36	7.4	7.6	0.07			
370		5.5 - 0	70										
		0.7 - 0.3			0953	363	365	1.12	4.7	6.0	0.31		
		3.7 - 8			0954	365	370	1.40	4.6	6.2	0.18		
380		3.0 - .5	85.7	0955	370	375	1.24 1.2	5.7 5.8	5.2 5.21	0.22			
		4.5 - .5											
		0.5 - 0			0956	375	380	1.40 1.70	5.3 6.16	5.6 6.07	0.30		

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
					380					
	2.2-4.8		31.4	0957	380	385	1.24 1.10	4.4 5.09	6.6 6.17	0.07
	1.0-0	385-386	100	0958	385	390	0.44 1.10	2.8 3.84	5.6 5.97	0.01
390	3.2-0.8		80							
		390		0959	390	395	1.04 1.30	5.0 6.05	7.4 7.08	Tr.
	5.0-0		100							
	1.8-1.7	395-398.5	50.4	0960	395	400	1.08 1.20	4.3 5.75	8.3 8.45	0.02
400										
	3.9-0		100	0961	400	405	1.00 1.40	5.0 5.80	4.6 6.07	0.07
	4.0-0	402	100							
	4.0-0	406	66.6	0962	405	410	0.40 0.57	2.9 2.08	4.5 6.22	0.01
410										
	2.2-.8	412	73.3	0963	410	415	0.40 0.60	3.2 3.01	3.7 4.86	0.15
	1.1-2.9	415	27.5	0964	415	420	0.40 0.48	2.9 3.08	4.3 3.04	0.01
420	1.3-.7	419	65							
	0.6-.4	421-422	60	0965	420	425	0.36 0.52	3.3 3.10	4.1 5.26	0.18
	2.0-1.0	425	66							
	2.8-.2	425	93.3	0966	425	430	0.72 1.10	5.0 4.63	3.6 4.05	Tr.
430	1.0-0	428	100							
	0.8-.2	429-430	80							
	2.2-0	431.5	100	0967	430	435	2.16 2.40	10.5 10.18	14.8 15.43	0.07
	3.5-0	435	100							
	6.0-0		100	0968	435	440	2.32 2.1	9.7 10.38	14.5 13.54	0.19
440										
	0.9-1.1	441	45	0969	440	445	2.76 2.8	10.9 11.96	15.1 13.64	0.01
	1.5-0	443-444.5	100							
	3.8-.2		95	0970	445	450	2.16 2.1	8.2 9.06	13.5 12.23	0.12
450	0.5-0	448.5-449	100							

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
240		240 ¹ / ₂		0889	240	243	0.64 0.20	2.2 1.19	3.5 2.28	0.07
243 SERICITE SCHIST 243-258'	243-258 dissemin. sulphides schistosity crenulated, dragged -30°	244	100%	0890	243	248	0.56 0.63	1.80 1.80	3.8 3.69	0.07
250		247 ¹ / ₂		0891	248	253	0.08	Tr	Tr	Tr
		253		0892	253	258	0.30 0.03	Tr 0.23	Tr 0.10	Tr
258	From 258' MASSIVE SULPHIDES with pyrrhotite banding -50° to 467.4	259		0893	258	263	1.16 0.84	3.8 2.75	3.5 3.49	0.07
260		263	100%	0894	263	268	1.80 2.90		5.5 5.11	0.12
270	264' FAULT 4" gg			0895	268	273	4.40	9.6	7.2	0.43
		272		0896	273	278	0.48	2.0	3.9	0.15
280	sulphide banding, FeS ₂ & Pbs at -50° banded sulphides to 330 From 330 sulphides massive			0897	278	283	1.08	2.6	5.0	0.24
		281					1.40	2.49	4.71	
290			100%	0898	283	288	3.40 3.60	7.1 5.52	9.1 8.10	0.48
		289		4825	288	293	5.64		10.0	0.18
							5.10	6.79	9.21	
300			100%	4826	293	298	2.84 3.00	5.9 4.71	7.7 6.88	0.07
		299		4827	298	303	1.44	3.7	8.2	0.15
							1.50	1.98	7.29	
310			100%	4828	303	308	0.88	3.7 3.56	6.6 5.97	0.16
		309		4829	308	313	0.44	3.5	6.6	0.16

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
310							0.48	2.57	5.87	
320		-318		4830	313	318	0.20 0.68	3.2 2.64	13.1 12.90	0.07
				4831	318	323	0.40	4.9	3.3	0.07
330	Py - oolitic textured Bornite noted randomly distributed	-327	100%				0.64	4.25	10.58	
				4832	323	328	0.40 0.68	2.8 1.65	7.2 6.58	0.07
				4833	328	333	0.88	4.2	1.5	0.07
340		-324 1/2	100%				1.30	2.01	7.19	
				4863	333	338	1.04 1.20	3.4 2.49	8.6 8.55	0.01
				4864	338	343	1.36	4.2	4.3	0.07
350	3.8' - 1.7'	-344 1/2	100%				1.60	2.95	5.36	
				4865	343	348	0.52	3.8	5.7	0.07
				4866	348	353	0.36	0.5	1.1	0.15
360	4.7 - 0.3 1.8 - 0.2 2.2 - 0.8	-355 -357 -360	90%				0.16	0.63	0.86	
				4867	353	358	0.32 1.0	1.5 1.30	1.6 1.97	0.07
				4868	358	363	0.28	2.3	1.1	0.21
370	1.6 - 1.9 4.5 - 0 2.3 - 0.7	-363 1/2 -368	45.7%				0.20	2.01	1.16	
				4869	363	368	0.32 0.16	3.7 2.87	4.0 3.95	0.18
				4870	368	373	0.32	3.3	3.9	0.15
380	4.0 - 0 5.0 - 0	-371 -375 -380	100%				0.24	2.80	3.90	
				4871	373	378	0.24 0.16	1.7 1.60	4.7 4.05	0.18
				4872	378	383	0.44	6.3	12.7	0.15

0.44 | 5.98 | 12.25

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
380										
		-385	100%	4873	383	388	0.44	7.0	15.6	0.01
		-387					0.48	6.59	14.22	
390	1.8 - 3.2		36%	4874	388	393	0.76	9.3	15.3	0.01
		-392					0.88	8.85	14.47	
	3.6 - 1.4		72%	4875	393	398	0.44	8.2	12.1	Tr.
		-397					0.60	7.76	10.98	
400	1.8 - 0.2	-399	90%	4876	398	403	0.64	7.2	12.0	0.01
							0.64	7.78	11.13	
	6.5 - 0.5		92.8	4877	403	408	0.36	5.3	7.6	Tr.
		-406	100				0.48	4.83	6.78	
410	2.0 - 0	-408	100							
		-410		4901	408	413	0.24	5.7	9.0	Tr.
	3.3 - 0.2		94.3							
		-413 1/2		4902	413	418		7.8	10.3	Tr.
420	2.8 - 0.7	-417	80							
				4903	418	423	0.20	4.4	6.7	0.22
	7.5 - 0		100							
		-424 1/2		4904	423	428	Tr.	0.3	0.2	0.24
430	7.0 - 0		100							
				4905	428	433	0.06	1.2	1.0	0.33
		-431 1/2								
	8.5 - 0		100	4906	433	438	0.28	3.3	6.1	0.07
440		-440		4907	438	443	0.68	5.2	12.0	Tr.
	From 400 to 467.4 blue mineral disseminated through massive sulphides, probably covellite.									
	7.5 - 0		100	4908	443	448	0.48	5.1	9.9	Tr.
450		-447 1/2								
	2.5 - 0	-450	100	4909	448	453	0.20	4.0	4.1	Tr.

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	INTERVAL		Ag	Pb	Zn	Cu	
				SAMPLE NO.	FROM TO					
240 LIMESTONE 244 thin bedded, gray-white becomes progressively darker with depth when it grades into a phyllite	bedding at -25°, minor dissem. cp	244 254 1/2 260 265 270 276	100%							
PHYLLITE - BANDED (light) 280 grey black, thin bedded limy phyllite to 260	Bedding -10°									
PHYLLITE - AUGEN 260 - 319 eyes of chlorite (?) grn. colour oriented along foliation	Bedding - 20° Dragfolded at 307	284 288 296 299 309 314 1/2	100%							
320 PHYLLITE - BANDED (dark) development of brown biotitic banding to 344', sericitic banding from 344'	Bedding - 20° Random Qtz. veining	324 330 335 344 353	100%							
360 BASIC DYKE at 391 - 402.5 Gabbro? 400 dk, c.g. upper contact sharp at -70° Bottom contact indefinite	Bedding - 25°	363 371 380 388 1/2 395 399 401 403	100%							
PHYLLITE 420 Gradational contact	Bedding - 25°	411 421	100%							
SERICITE - QUARTZ SCHIST pale grn-gry colour, locally garnetiferous. 440 schistosity weak - may be closer to BANDED QUARTZITE		431 440								
Becomes increasingly sericitic with depth, biotitic dark bands	440 - 480 Foliation - 30°	450 460 470 478	100%							
490 arbitrary contact	480 - 520 foliation - 20°	488								
SERICITE SCHIST very schistose pale grey		496 499 506	100%	4801	512.8	517.8	0.46 0.48	Tn 0.96	1.4 1.82	0.30
520	512.8 - 517.8 band of dissem. sulphides	514 1/2		4802	517.8	520	0.02 0.08	Tn 0.46	0.2 0.41	Tn

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		Ag.	Pb.	Zn.	Cu.
					FROM	TO				
					590	MASSIVE SULPHIDES from 590' 591-592 Post mineral flt. gouge				
4818	595	600	1.20 1.2	4.5 4.53	4.5 3.95		0.01			
600		-602	2.8'	4819	600	605	0.44 0.26	2.2 1.73	1.4 1.87	Tr.
		-606		4820	605	610	0.56 0.78	2.2 2.03	1.4 1.57	0.15
610			3.0'	4821	610	615	0.40 0.44	1.6 1.50	0.7 0.66	0.19
		-616		4822	615	620	0.40 0.50	2.0 1.68	1.0 1.11	0.16
620		-621	5.5'	4823	620	625	2.32 1.3	1.6 1.07	1.3 1.01	0.15
	sulphides somewhat vuggy, minor Qtz. or silica gangue Ground core at 621, Lost water at 621 Stuck rods at 621	-627		4824	625	630	0.36 0.38	1.5 1.47	1.4 1.27	0.15
630			5.0'	4834	630	634	0.20 0.1	1.4 0.77	1.7 0.21	0.07
		-634		4835	634	638	0.76	2.0	2.5	0.07
640		-638	2.7'							

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME ... FARO ZONE No. 1

LOCATION ROSE CREEK, YUKON

DATE DRILLED 4/5/67 - 8/5/67

SCALE OF LOG 1" = 40' LOGGED BY D.M. DATE MAY 10/67

(Deepening of 66-10)

HOLE NO. 66-10-B DEPTH 849

COLLAR ELEVATION 4127.38 CORE SIZE NØ INCLINATION TESTS

BEARING (MAG OR TRUE DIP) -90°

CO-ORDINATES 8790.5 N. 14795.4 E.

SURFACE OR UNDERGROUND

TOTAL RECOVERY 96.8 %

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.		INTERVAL		Ag	Pb	Zn	Cu
				No.	Interval	From	To				
600											
640 <u>639</u>	massive sulphides: 639-734.5	632.5	4.5	2610	639	644	.88	3.2	5.2	.23	
	medium grained to fine grained pyrite becoming quite grained towards 734.5 from 734. fine grained lead and zinc.	644	7.0	2611	644	649	.76	1.4	6.4	Tr	
		651	7.0	2612	649	654	.80	2.1	4.2	.18	
		658	2.5	2613	654	659	.68	1.7	2.9	.13	
		662	1.5	2614	659	664	.20	Tr	Tr	.01	
		664	2.5	2615	664	669	.48	Tr	1.0	.03	
		668	1.0	2616	669	674	1.20	3.3	3.6	.22	
		691	3.0	2617	674	679	1.08	3.5	3.3	.25	
680		677	5.0	2618	679	684	1.48	3.9	2.9	.30	
		684.5	3.5	2619	684	689	.76	1.9	1.6	.13	
		688	5.0	2620	689	694	.80	1.4	4.7	.18	
		693	6.0	2621	694	699	.92	2.2	3.7	.19	
		697	1.0	2622	699	704	.68	2.5	4.1	.21	
		700	4.5	2623	704	709	.32	1.4	3.0	.21	
		705	3.5	2624	709	714	.72	2.7	4.9	.25	
		713	3.5	2625	714	719	.44	3.1	4.5	.16	
720		718.5	4.0	2626	719	724	.32	2.7	5.3	.15	
		721	1.5	2627	724	729	.36	4.5	7.8	Tr	
		723.5	2.0	2628	729	734	.72	3.4	7.4	.19	
		725.5	1.0	2629	734	739	.30	0.5	2.1	.16	
		728	4.5	2630	739	744	.22	0.7	2.0	.15	
734	734-774 disseminated banded sulphides fine grained lead zinc, very little pyrite, in foliations in quartz sericitic matrix. FAULT ZONE: 739-740: slight gouge, broken core, loss of core.	733	6.0	2631	744	749	.20	1.1	2.6	Tr	
BANDED QUARTZITIC SERICITIC SCHIST: 734-792 graphite banded, light grey in colour thinly foliated, contains minor quartz veins with massive pyrrhotite 760 associated		739	5.5	2632	749	754	.42	1.6	4.5	.01	
		744.5	8.0	2633	754	759	.26	0.6	2.7	.01	
		752.5	3.5	2634	759	764	.20	0.6	3.6	.27	
		756	10.0	2635	764	769	.56	1.3	6.3	.30	
		766	9.0	2636	769	774	Tr	0.3	2.1	.25	
		775	2.0	2637	774	779	.18	Tr	1.3	Tr	
792	foliation: 780-820: -30° to -50°	792	9.5								
	FAULT: 790-791.5: slight gouge, broken core	791.5	6.5								
800 BIOTITE SCHIST: 792-849	792-849 - crenulated	798	10.0								
medium grey brown banded thinly foliated, crenulated, with biotite clots throughout and also some garnet clots in several places.		808	10.0								
		818	10.0								
		828	10.0								
840	foliation: 820-843: -uncertain, -20° to near vertical crenulated minor drag folding	838.5	10.5								

ANVIL MINING CORPORATION LIMITED

Whitehorse, Yukon

PROPERTY NAME FARO ZONE No 1

LOCATION ROSE CREEK, YUKON

DATE DRILLED MAR. 1 to MAR. 18, 1966

SCALE OF LOG 1" = 40' LOGGED BY R.S.A. DATE MAR. 13/66

ASSAYED SEC. 1" = 10' 225-420

HOLE NO. 66-9 DEPTH 551

COLLAR ELEVATION 4208.17 CORE SIZE NG INCLINATION TESTS

BEARING - (MAG OR TRUE DIP -90°)

CO-ORDINATES 10,199.64 N. 13,999.96 E.

SURFACE OR UNDERGROUND

TOTAL RECOVERY 397.1 ft = 95.5%

In sulfide zone :- Complete Recovery

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Ag	Pb	Zn	Cu	
					FROM	TO					
					0-136 overburden <i>OB = 65.0</i>						
40											
80											
120											
136 BEDROCK		136									
SERICITE SCHIST shist usually pail grey but occasional darker biotite sections	Foliation -20°	140 145 152 155	C 5.6 1.9 5.9								
160		163 167	3.8 8.0								
152-213 distinct large clots & lenses of biotite-garnet	Foliation -10° very minor erratic sulphides from 190-236 6" massive Pbs at 198	179 184 191 196 199	C C C C C	0899	225	230	0.19 0.04	0.48 Tr.	0.61 0.1	Tr.	S
200		204 206 212 218	C C C C	0900	230	236	0.14 0.14	0.40 Tr.	0.15 0.3	Tr.	Si
240 <u>236</u>	236-238 Banded sulphides	228 239	C 7.8	0875	236	240	1.12	2.4	4.8	.52	Sf

0.12 2.57 4.50

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL		Ag.	Pb.	Zn.	Cu.			
					FROM	TO							
240 PHYLITE Gry-black massive, almost a mudstone, low grade metamorphic suggestion of quartzite banding 292-300. increase in Si O ₂	MASSIVE SULPHIDES from 238-292 banded & disseminated 292-300 pyrrhotite prominent, also cp	-240 1/2	C	0876	240	245	0.48 0.36	2.31 2.5	4.25 4.8			C S	
		-244	C	0877	245	250	0.52 0.36	2.31 2.5	5.57 6.5			C S	
		-247	C										
		-249	C										
			C	0878	250	255	0.64 0.40	2.75 2.8	5.82 5.8				
260	Two 1/2" chert bands at 260' at 30°	-252	C										
		-255	C	0879	255	260	0.36 0.48	4.78 4.7	9.11 10.2				
		-256	C										
		-259	C										
270		-260 1/2	C	0880	260	265	0.68 0.64	5.70 6.2	10.22 11.2				
		-263	C										
		-264	C	0881	265	270	0.56 0.48	3.74 4.2	12.90 13.3			0.07	
		-269 1/2	C										
280		-269 1/2	C	0882	270	275	0.60 0.68	2.75 5.8	14.78 14.5			0.01	
		-277 1/2	C	0883	275	280	0.76 0.60	5.09 5.3	9.31 9.5			0.01	
		-281	C	0884	280	285	0.68 0.20	2.01 1.8	3.49 3.0			0.01	
290	Foliation 280-320 - 50°	-286	C	0885	285	287	0.32 0.56	2.21 1.9	5.31 5.5			0.01	
			100%	4836	287	290							
							0.64	3.4	5.5			0.01	
300 May be faulted contact	Bx 6" at 300'	-292		4837	290	295							
		-295	100%	4838	295	300							
310 SERICIT SCHIST 300-319 shiny white, very schistose		300					0.40	1.1	3.5			0.30	
		-304	100%	4839	300	305							
		-308		4840	305	310							
							Tr.	Tr.	0.5		0.01		
							Tr.	Tr.	Tr.		0.01		

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	INTERVAL		Ag	Pb	Zn	Cu
				SAMPLE NO.	FROM TO				
320-319		-315	100%	4841	310 315	0.12	0.5	0.3	Tr.
				4842	315 320	0.10	0.7	1.6	0.01
330 Qtz. SCHIST Sericitic	Foliation rudely 20° 320-360 but indistinct complicated by dragfolding Disseminated, banded, clotted sulfides 319-416 1/2 Py, Pbs, Zns, Po, Cp all visible	-324	100%	4843	320 325	Tr.	0.7	2.2	0.22
				4844	325 330	0.24	0.5	1.4	0.19
340		-333	100%	4845	330 335	0.84	1.3	1.8	0.21
				4846	335 340	0.40	1.5	3.1	0.25
350		-343	100%	4847	340 345	0.44	1.9	5.1	0.18
				4848	345 350	0.88	2.7	6.5	0.15
360		-352	100%	4849	350 355	0.68	2.4	7.6	0.07
				4850	355 360	1.20	3.4	5.9	0.15
370	foliation 360-400 - 65° steep dragfolding prominent FAULT 371-372 99 - 65°	-362	100%	4851	360 365	0.64	1.7	3.7	0.07
				4852	365 370	0.84	4.7	3.1	0.01
380		-372 -378	100%	4853	370 375		2.8	7.5	0.16
				4854	375 380		2.7	8.4	0.24

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Pb.	Zn.	Cu.	Ag.
					FROM	TO				
260		-253	100%	0814	250	255	Tr	Tr	Tr	.06
				0815	255	260	Tr	Tr	Tr	.04
265		-262	100%	0816	260	265	Tr	Tr	Tr	Tr
GRAPHITE SCHIST				0817	265	270	Tr	Tr	Tr	.12
270		-267 1/2 -268 1/2	100%	0818	270	275	Tr	Tr	.21	.44
272.5				0819	275	280	.2	Tr	.07	.16
280	GRAPHITIC PHYLLITE limy bands	-273 -278	100%	272.5 - 286 Bands of massive sulfide may selectively replace limy						
286	horizons in phyllite pyrite bands in phyllite Foliation -20°	-281	C	0820	280	285	Tr	.5	.07	.12
PHYLLITE? bleached?				0821	285	290	2.6	8.1	.07	.64
290	Bedded Sulfides, almost massive to 303.4 At 303.4 "Massive" sulfides except for local patches of bleached phyllite (?)	-288	9.1	0822	290	295	4.2	6.7	.07	1.76
300				0823	295	300	2.9	5.0	.18	.88
301.4 - 303.4 LS Bx., matrix replaced by sulfides		-297 1/2	C	0824	300	305	4.9	5.4	.67	2.72
310				0825	305	310	4.4	5.3	.16	1.92
320		-315	C	0826	310	315	4.9	6.9	.15	.96
				0827	315	320	4.8	6.2	.16	2.08

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Pb.	Zn.	Cu.	Ag.
					FROM	TO				
330	<i>Sulfides distinctly bedded in many places 320-360 Replacement banding ~20°</i>	-322	100%	0828	320	325	5.8	6.0	.18	2.32
				0829	325	330	7.4	7.0	.20	2.68
340		-331 -335	100%	0830	330	335	5.5	7.1	.37	2.32
				0831	335	340	7.7	7.2	.10	3.48
350		-345	100%	0832	340	345	4.9	6.2	.22	2.16
				0833	345	350	3.3	6.9	.24	2.12
360		-257 $\frac{1}{2}$ -358	100%	0834	350	355	4.6	7.7	.27	2.08
				0835	355	360	5.1	6.8	.18	2.00
370	<i>Occasional phyllite relicts to 470 360-400 Banding not recognizable sulfide massive texture, characterized by oolitic texture of pyrite</i>	-367	C	0836	360	365	4.4	4.4	.22	1.24
				0837	365	370	7.5	7.1	.15	2.32
380		-377 $\frac{1}{2}$	C	0838	370	375	.2	5.3	.30	.52
				0839	375	380	4.7	7.3	.07	1.16
390		-387	C	0840	380	385	5.4	7.3	.07	2.12
				0841	385	390	3.4	4.5	.15	1.08

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Pb.	Zn.	Cu.	Ag.
					FROM	TO				
400		391	C	0842	390	395	2.3	1.9	.15	.60
		394	2.7	0843	395	400	.7	1.3	.43	.40
410	400-440 Sulfides massive	400 1/2	C	0844	400	405	3.9	6.5	.25	.68
		407	3.6	0845	405	410	2.7	4.5	.60	.56
420		411	C	0846	410	415	4.1	6.1	.21	.76
		417	7.2	0847	415	420	2.7	4.1	.46	.52
430		425	4.4	0848	420	425	3.0	2.8	.37	.64
		430		0849	425	430	3.8	5.3	.15	.76
440		437	6.5	0850	430	435	1.5	2.0	.61	.40
		439	1.7	0851	435	440	3.3	5.2	.16	.48
450	440-480 Sulfides massive hint of ghostly flat banding	441	C	0852	440	445	3.8	6.6	.15	.52
		448	C	0853	445	450	4.5	6.3	.19	.76
460		453 1/2	C	0854	450	455	2.8	3.9	.75	.44
		460	C	0855	455	460	2.8	5.0	.15	.44

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL		Pb.	Zn	Cu.	Ag
					FROM	TO				
470		-469 1/2	C	0856	460	465	4.2	5.7	.07	.48
				0857	465	470	2.5	4.1	.30	.24
480		-474 -480	C 5.8	0858	470	475	3.3	5.2	.15	.40
				0859	475	480	3.9	6.7	.22	.60
490	bedding at 500' - 30°	-489 1/2	C	0860	480	485	4.8	5.1	.21	.60
				0861	485	490	4.7	6.4	.07	1.80
500	Bl. phyllite relict at 500'	-493 -495	3.1 1.6 C	0862	490	495	3.6	5.1	.28	.40
				0863	495	500	3.1	4.1	.42	.64
510		-505 1/2	6.5	0864	500	505	6.9	9.0	.28	2.56
				0865	505	510	6.4	10.9	.07	
520		-513 -518	C C	0866	510	515	7.3	11.7	Tr	
				0867	515	520	2.0	3.6	.60	.40
527	massive sulfides to 527 foliation of phyllite horizontal (flat) minor sulfide banding in phyllit, - Cp	-521 -527	5.3	0868	520	525	2.5	4.3	.15	.22
				0869	525	527	3.6	6.4	.15	.52
530	527 Sharp definite contact	530	C	0870	527	530	2.6	5.2	.07	.42

