MAP No.	ASSESSMENT REPORT N. M. E. A. P. CONFIDENTIAL OPEN FILE	I.S.N. 134636 WHITEHORSE M.D. TYPE OF WORK: DRILLING
105 K 6		

REPORT FILED UNDER	ANVIL MINES CORPORATION LTD.	DOCUMENT NO.	091713
DATE PERFORMED	1967	DATE FILED:	Dec. 1967
LOCATION - LAT.	62-25	AREA:	ROSE CREEK AREA (FARO)
LONG.	133-41		
CLAIM NO.	BILL - LO - JOE claims		
VALUE $			
WORK DONE BY	M.G. GRANT		
WORK DONE FOR	CYPRESS ANVIL MINES LTD.		
REMARKS	A total of 2075' of drilling is reported. (4 DDH) FARO # 34		

Work Target near #53 CESSNA

091713

ASSESSMENT

BILL - LO - JOE GROUP

Diamond Drilling

Claim Map Sheet 105 K6

December, 1967 M. G. Grant

WHITEHORSE TEL.: 667-4281
AREA CODE: 403, TELEX 049-834
CABLE ADDRESS: ANVLMINE

ANVIL MINING CORPORATION LIMITED
P.O. BOX 2470
103 POLARIS BLOCK
WHITEHORSE, YUKON TERRITORY
CANADA

December 21, 1967

Mr. Gordon A. McIntyre,
Mining Recorder and
Supervisor of Lands,
Department of Northern Affairs
and National Resources,
P. O. Box 1767,
WHITEHORSE, Y. T.

Dear Mr. McIntyre:

The accompanying Diamond Drill Hole Logs are submitted to substantiate the drilling performed during 1967 on mineral claims ED54, FARO 53 and 124. The drilling is to apply for four additional assessment years on the following mineral claims: BILL Nos. 16-18, 20, 22, 24, 26, 28, 30, 32-38; LO Nos. 4-19; and JOE Nos. 10, 12, 14, 16-18; and QUE claim Fractions Nos. 6-14 and 18.

All claims involved are either owned by Anvil Mining Corporation Limited or Pelly River Mines Ltd. and are located in the Rose Creek Area of Mining Recorder's Claim Sheet 105 K6, in the Whitehorse Mining District.

The regular $9.00 per foot was used to calculate the drilling costs.

Yours very truly,

M. G. Grant, Agent for
ANVIL MINING CORPORATION LIMITED
and PELLY RIVER MINES LTD.

MGG/mm

091713

DIAMOND DRILLING COSTS

DDH	DEPTH	COST
	ED No. 54	
DDH #67-1G	501.0	$ 4,509.00
	FARO No. 124	
DDH #67-F4	802.0	$ 7,218.00
	FARO No. 53	
DDH #67-14	611.0	$ 5,499.00
DDH #67-32	161.0	$ 1,449.00
TOTAL FOOTAGE	2,075.0	
TOTAL COST		$ 18,675.00

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME ...FARRO ZONE G.....
LOCATION ROSE CREEK, YUKON
DATE DRILLED APRIL 5/67 TO APRIL 15/67
SCALE OF LOG 1" = 40' LOGGED BY D.M. DATE MAY 25/67

HOLE NO. 67-G1 DEPTH 501'
COLLAR ELEVATION — CORE SIZE AX INCLINATION TESTS
BEARING — (MAG OR TRUE DIP -90°
CO-ORDINATES 2,755.6 N. 10,210.6 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 69.98 %

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0						
40						
OVERBURDEN: 0-76						
76						
80			0.5			
QUARTZITIC PHYLLITE: 76-501: medium grey in color, graphite banded, thinly foliated cut by small barren quartz veins 2"-4" thick. Hydrothermal quartz veins throughout. The phyllite has varying degrees of sericite, biotite; chlorite clotting throughout from 400-501. the rock may be called a sericitic Phyllite, Biotite Phyllite etc.	foliations: 80-120: -10° to -20°	81	1.5			
		87	3.0			
		95	1.0			
		102	0.7			
		107	2.5			
120		117	4.0			
	foliation: 120-160: -10° to -20°	127	1.8			
		136	1.3			
		140	2.0			
		146	2.0			
160		156	2.0			
	foliation: 160-200: -30°	163	3.0			
		171	8.0			
		186	3.0			
		189	1.5			
		191	2.0			
		195	1.8			
200		198	2.0			
	foliation: 200-240: -30°	200	1.0			
		204	1.0			
		207	2.0			
		208	0.8			
		210	0.8			
		211	1.0			
		213	1.5			
		217	1.5			
		220	1.5			
		223	1.0			
		224	2.5			
		227	2.8			
		230	1.0			
		231	1.5			
	FAULT ZONE: 233-241: slight gouge, Loss of core, broken core	233	1.0			
240						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ...FARO ZONE G..... HOLE NO. 67-G1.. SCALE OF LOG 1" = 40'

SHEET OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	foliations : 240 - 280 : - 30°	241.0 242.0 247.0 253.0 259.5 261.0 266.0 269.0 275	1.8 3.5 6.0 6.5 1.5 2.8 4.5 6.0 5.8			
280	foliations : 280 - 320 : - 30°	281 291 296 297 307 308 311	10.0 5.0 0.5 8.5 1.0 3.0 15.0			
320	foliations : 320 - 360 : - 30°	336 339 346 355	3.0 6.0 9.0 9.0			
360	foliations : 360 - 400 : - 20° to -30°	364 370 373 377 382 390 394	6.0 2.0 4.0 5.0 8.0 4.0 10.0			
400	foliations : 400 - 440 : -20° to -30°	405 407 410 413 418 427 437	1.5 3.0 2.5 3.0 7.5 8.8 4.5			
440	foliations : 440 - 480 : -20° to - 30°	443 453 456 464 474	10.00 3.0 8.0 10.0 10.0			
480	foliations : 480 - 501 : - 10° to - 20°	484 494 501	7.5 7.0			
501 END OF HOLE						
520						

297 4

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION 600W 300N
DATE DRILLED 11 NOV. 1967 – 2 DEC. 1967
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE 28 NOV. 1967

HOLE NO 67-F4 DEPTH 802.6'
COLLAR ELEVATION ..... CORE SIZE AQ ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES ..... N. ..... E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 92%.

SHEET 1 OF 4

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0 – 19.8 – OVERBURDEN.						
QUARTZ BIOTITE CHLORITE SCHIST (SERICITE)	FOLIATION:- 58°. FINELY FOLIATED BROWNISH GREEN QUARTZ BIOTITE CHLORITE SCHIST	19.8, 22, 25, 35	1.2, 1.6, 4.1, 4.3			
QUARTZ BIOTITE CHLORITE SCHIST (SERICITE)	WITH RECRYSTALLIZED QUARTZ BANDS AT IRREGULAR INTERVALS, CONSISTS OF A MINOR AMOUNT OF SERICITE. FOLIATION:- 75° SCHIST WITH BLEBS OF QUARTZ	41, 55, 63, 72, 76.6	7.6, 6.5, 8.2, 3.8			
"	AND CONFIRMABLE BANDS. 79.3'- PYRITE ALONG FRACTURE. FOLIATION:- 72° CRENULATED AT 116.6'. 109- QUARTZ BAND OF 5" WIDE.	89.6, 100, 107	13, 10.4, 7, 15.6			
"	FOLIATION:- 74° SEGGREGATED BANDS OF BIOTITE CHLORITE & QUARTZ IMPART A BANDED APPEARANCE. BIOTITE ALTERS TO CHLORITE	122.6, 134.6, 139, 144.6, 153	12, 4.4, 5.6, 8.4, 13			
"	AT SEVERAL PLACES AND PARTICULARLY ALONG FRACTURES. 171.7- 172.2 – QUARTZ BAND. 175.4 – FRACTURE FILLED WITH PYRITE. 190-190.6 – CRENULATED.	166, 175, 189, 196	9, 14, 7			
200- 210.5 "	192- PYRITE FILLING FRACTURES IN QUARTZ BAND.		17			
210.5- 233.3 – PORPHYRITIC DIORITE.	210.5 202.3- CRENULATED. HARD, MASSIVE PORPHYRITIC DIORITE WITH COARSE BIOTITE & HORNBLENDE.	213, 221	8, 9			
233.3-240 – QUARTZ BIOTITE CHLORITE SCHIST.	233.3 FOLIATION:- 82°.	230, 234.6	4.6			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..... HOLE NO. 67-F4 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240						
QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 79°	247	12.4			
	PYRITE ALONG FRACTURES	257.6	11.6			
	A MINOR AMOUNT OF SERICITE OCCURS THROUGHOUT.	258.6	18.4			
257.6 - 282.3 - CHLORITE SCHIST.	257.6 - 282.3 - CHLORITE SCHIST. FINELY FOLIATED SCHIST WITH	277	7			
280						
282.3 - CHLORITE SCHIST.	282.3 ACTINOLITE IN PLACES. QUA-	284	8			
	RTZ BANDS AT SEVERAL PLACES.	292	8			
	PYRITE OCCURS ALONG FRACTURES.	300				
	APPEARS TO BE METAMORPHIC EQUIVALENT OF BASIC INTRUSIVE					
282.3 - 320 - QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 76°.		26			
	289 - 292 - CRENULATED.					
320						
QUARTZ BIOTITE 320 - 352.6 - CHLORITE SCHIST.	FOLIATION:- 63°.	326	5			
	FINELY FOLIATED BIOTITE CHLOR-	331	7			
	ITE SCHIST SEGGREGATED INTO	338				
	BANDS IMPART A BANDED APP-		15			
352.6 - 361.3 - CHLORITE SCHIST.	EARANCE TO THE CORE.	353	5			
	352.6 A MINOR AMOUNT OF ACTINOLITE	358				
360						
CHLORITE SCHIST	361.3 ASSOCIATED WITH CHLORITE	366	8			
	SCHIST.	371	5			
361.3 - 398.2 -			6			
QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 78°. FINELY FOLIATED	377	5			
	SEGGREGATED BIOTITE SCHIST IN	382	4			
	PLACES WITH A MINOR AMOUNT OF	386	8			
398.2 - 427.6 - CHLORITE SCHIST.	CHLORITE.	394	8			
	398.2 371.8 - 372.7 - QUARTZ BAND.					
400						
400 - 427.6 - CHLORITE SCHIST.	GRADATIONAL CONTACT.	402	4			
	FOLIATION:- 48°.	406				
	JOINTED & FRACTURED. CHLORITE		14.2			
	IS SECONDARY AFTER BIOTITE AND					
	IN PLACES UNALTERED BIOTITE IS	424	2.8			
	NOTICED. 427.6	427.6				
	GRADATIONAL CONTACT.		4.7			
427.6 - 440 - QUARTZ BIOTITE SCHIST.	FOLIATION:- 65°. FINELY FOLIATED	436	5.6			
440						
	QUARTZ BIOTITE SCHIST WITH A MINOR	442	4.5			
	AMOUNT OF CHLORITE.	447	6			
		453				
QUARTZ BIOTITE SCHIST.	CONFIRMABLE QUARTZ BANDS		13			
	OCCUR THROUGHOUT. FELDSPARS	466	5.4			
	FORM INCLUSIONS AND ALTERED TO	472.6	5			
480		477.6	5			
	KAOLIN IN PLACES.	482.6	4.1			
		487				
	FOLIATION:- 67°.		13.5			
QUARTZ BIOTITE SCHIST.	FINELY FOLIATED SCHIST WITH PYRITE	500.5				
	ALONG FRACTURES.		10.1			
	517.8 - 518.9 - ALTERED PORPHY-	510.6				
	RITIC DIORITE.		7.4			
520		518 520	1.6			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ..... HOLE NO. 67-F4 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520 QUARTZ BIOTITE SCHIST.	FOLIATION:- 81°. 548.6 – 554 – PURE MILK WHITE QUARTZITE CONFIRMABLE CONSISTS OF A MINOR AMOUNT OF SERICITE.	529 539 543 550 560	9 10 4 7 10			
,,	FOLIATION:- 82°. 577.8 – FRACTURES FILLED WITH PYRITE. CONFIRMABLE QUARTZ BANDS AT SEVERAL PLACES.	569.6 590 600	9.6 20.4 10			
,, 683.8 – 649.6 – IMPURE QUARTZITE	FOLIATION:- 78°. 615.2 – 618 – CRENULATED. 633.8 – 649.6 – IMPURE QUARTZITE	605 615.6 624 635.6	5 10.6 8.4 11.6 4.7			
649.6 – 680 – QUARTZ BIOTITE SCHIST.	BIOTITE IN PLACES. CRENULATED. CONFIRMABLE PURE QUARTZ BANDS AT SEVERAL PLACES.	643 647.6 677	4.1 19.4 3.6			
QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 58° BROWNISH WHITE QUARTZ BIOTITE SCHIST WITH CONFIRMABLE BANDS OF PURE QUARTZ. 692.3 – 697.9 – CRENULATED. BIOTITE ALTERS TO CHLORITE.	680.6 700.6 714.6	20 14			
720 – 752.8 – QUARTZ BIOTITE CHLORITE SCHIST. 752.8 – 802.6	720.3 – 723.5 – QUARTZ BAND CONSISTS OF PYRITE ALONG FRACTURES. 740 – CRENULATED. 743.7 – 744.5 – GRANITE.	726 733.6 743.6 753.6 760.6	11.4 7.6 10 10 7			
GRANITE.	FINE GRAINED GRANITE WITH ACCESSORY MINERALS, PROMINENTLY COARSE BIOTITE AND HORNBLENDE.	776.5 797	15 20.5			

520 560 600 640 680 720 760 800

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

SHEET 4 OF 4

PROPERTY NAME FARO..... HOLE NO. 67-FA SCALE OF LOG 1" → 40'

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
800	-802.6- GRANITE.	END OF HOLE.	8026	5.6			
840							
880							
920							

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 2
LOCATION ROSE CREEK, YUKON
DATE DRILLED 16/4/67 23/4/67
SCALE OF LOG 1" = 40' LOGGED BY D.M. DATE MAY 14/67

HOLE NO. 67-14 DEPTH 611
COLLAR ELEVATION -3958.45 CORE SIZE NQ INCLINATION TESTS
BEARING — (MAG OR TRUE DIP -90°
CO-ORDINATES 6353.2 N. 16020.9 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 93.1%

SHEET 1 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0						
0-22 OVERBURDEN						
CHLORITE BIOTITE SCHIST: 28-428 MEDIUM GREY, BROWN BANDED IN COLOR SERICITE, HEAVILY CRENULATED, RUSTY NEAR THE TOP TO 50'.	FOLIATION: 28-40: -40° 28-80: MINOR CRENULATION, DRAG FOLDING, BROKEN CORE.	28 39	1 1.5 0.4			
40 THINLY FOLIATED, QUARTZITE IN PLACES WITH SOME HYDRO-THERMAL QUARTZ. HEAVILY BROWN BIOTITE BANDED WITH BIOTITE CLOTS. BECOMING VERY QUARTZITIC + SERICITIC TOWARDS	FOLIATION: 40-80: -50°	42 47 53 57 61 68.5 71 74	0.4 2.3 1.8 3.5 7 2.5 2.0 6.0			
80 230. MAY BE CALLED A SERICITIC QUARTZ SCHIST IN PLACES. ARGILLACEOUS RATHER THAN ARENACEOUS	FOLIATION: 80-120: -40° to -30° 85-86: FAULT: BRECCIATION, GOUGE, BROKEN CORE 116: FAULT SLIP	80 81 83.5 87 95 101 104 108 111 113.5	.5 1.5 3.5 7.0 6.0 2.5 4.0 3.0 2.0 9.5			
120	FOLIATION: 120-160: -30°	123 127 134.5 140 147 165	4.0 7.5 5.5 7.0 8.0 5.0			
160	FOLIATION: 160-200: -30°	165 169 177 180 184 192 196 200	4.0 5.0 3.0 3.0 8.0 4.0 4.0 5.0			
200	FOLIATION: 200-240: -25° FAULT: 205-210: BROKEN CORE, GOUGE, BRECCIATION FAULT: 226-229: BROKEN CORE, GOUGE, BRECCIATION FAULT: 233-235: BROKEN CORE, GOUGE, BRECCIATION 236.5: FAULT; GOUGE	205 207 212 216 218 222 229 234 236	2.0 4.0 4.0 2.0 4.0 5.0 4.5 1.5			
240						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..... HOLE NO. 67-14 .. SCALE OF LOG 1" = 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	FOLIATION: 240-280: -20° to -25°	242	6.0			
		248	6.0			
		252	4.0			
		258	5.5			
		262	6.0			
		269.5	6.5			
280		277	8.0			
		278	1.0			
		280	1.0			
	FOLIATION: 280-320: -20°	285	5.0			
		286	1.0			
			14.0			
		300	4.0			
		304	1.0			
		305.5	2.5			
		308	10.0			
320		318	2.7			
	FOLIATION: 320-360: -20°	322.5	3.0			
		325.5	1.0			
	FAULT: 325.5-332.5: GOUGE, BROKEN CORE, BRECCIATION	326.5	4.0			
		339.5	9.0			
	330-410: CRENULATED	344.5	4.0			
		349	4.5			
		353	4.0			
360		360	7.0			
	FOLIATION: 360-400: -20°	364	3.5			
		369	5.0			
		373	4.0			
		377.5	4.5			
		380.5	2.0			
		389	8.5			
400		391.5	2.5			
	FOLIATION: 400-440: -20°	401.5	10.0			
			13.5			
		415				
		419.5	4.5			
		422.5	3.5			
428		428	5.0			
QUARTZ SERICITE SCHIST: PALE BUFF GREY IN COLOR THINLY FOLIATED, BIOTITE		434	3.6			
440			10.0			
BANDED. CONTAINS MINOR QUARTZ VEINS TO 6" THICK. HYDROTHERMAL QUARTZ. THE BIOTITE BANDING IN MANY PLACES WOULD NAME THE ROCK A QUARTZITIE	FOLIATION: 440-480: -20°	444	7.0			
		452	2.0			
		454	8.0			
		463	.5			
		463.5	3.5			
		467	8.0			
480		475	5.0			
BIOTITE SCHIST - BUT THE ABOVE WOULD BE MORE APPROPRIATE THROUGHOUT (ie - QUARTZITIC SERICITE SCHIST.)	FOLIATION: 480-520: -10° to -20°	481	9.0			
		490	13.0			
	FAULT: 508-511: GOUGE, BROKEN CORE, CLAY ALTERATION.	503	4.0			
		507	6.0			
	514-517: MINOR FAULT: GOUGE, BROKEN CORE.	513	3.6			
520		516.6	3.4			
		520				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..... HOLE NO. 67-14 .. SCALE OF LOG 1" = 40'

SHEET 3 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520	FOLIATION: 520-560: -20°	524.6	3.0			
		532	7.4			
		535	3.0			
	543-544: MINOR FAULT: GOUGE.	540	3.0			
		546	6.0			
560		557	11.0			
	FOLIATION: 560-600: -10°	567.2	10.0			
		587.7	20.5			
600			23.0			
611	FOLIATION: 600-611: -10°	611				

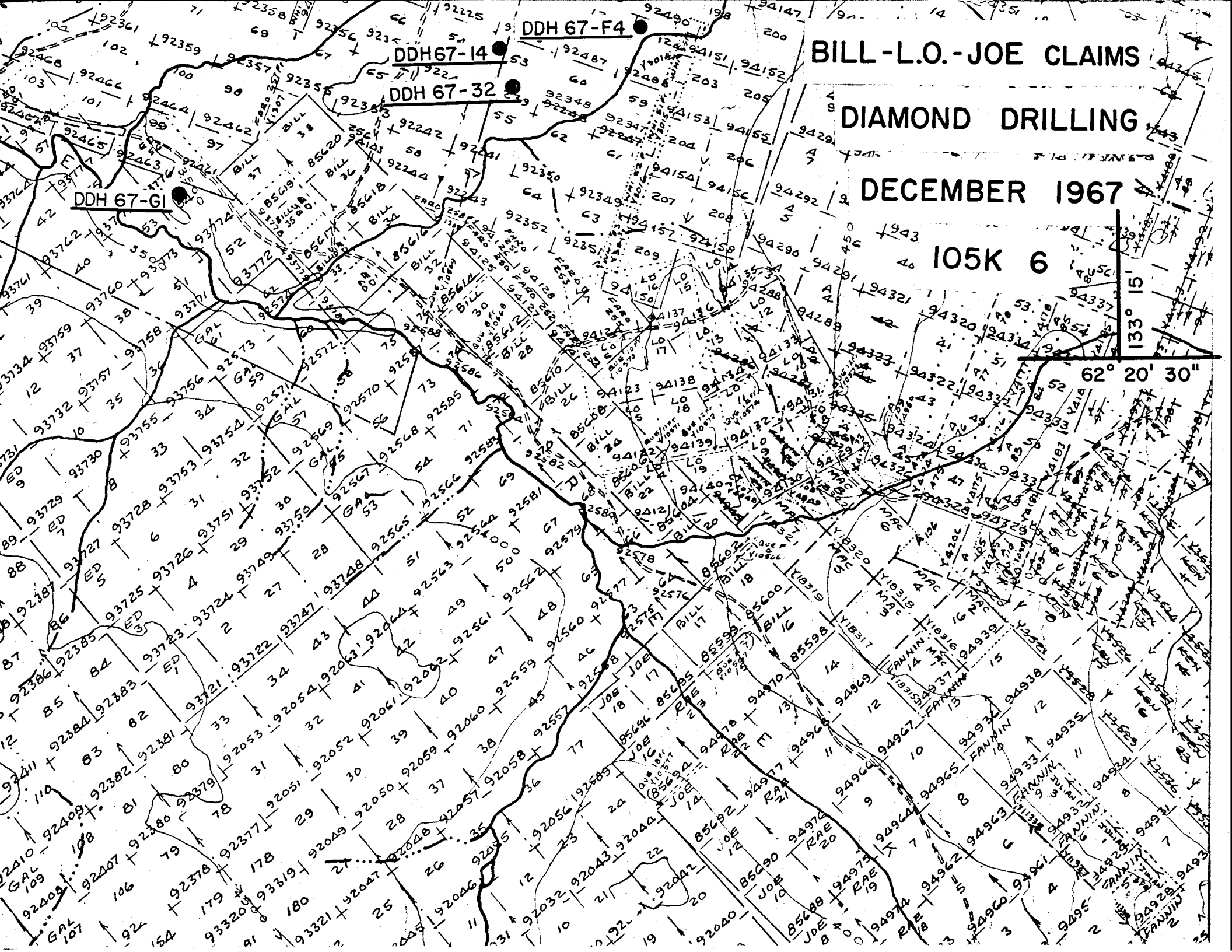
ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME FARO ZONE No. 1
LOCATION Rose Creek Y.T.
DATE DRILLED June 15, 1967 to June 18, 1967
SCALE OF LOG 1" = 40' LOGGED BY P.H. DATE June 24/67

HOLE NO 67-32 DEPTH 161.3
COLLAR ELEVATION 3937.57 CORE SIZE NQ INCLINATION TESTS
BEARING — (MAG OR TRUE DIP 90°
CO-ORDINATES 5745.96 N. 16,617.73 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 45.170

SHEET 1 OF 1

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0-36 Overburden 36-36.5 Quartz diorite 40		36 37.6	1 1.5			
36.5-123 :- Biotitic muscovitic phyllite - sericitic in places. 80	FOLIATION :- 40 to 80 - 25° - 35° broken and lost core in entire hole. - gouge zones throughout	41.6 44 47 51 53.4 57 58.6 62.6 64.6 66.6 69 71 76 78 80	1 1.5 1.9 1.6 1.3 1.5 1.3 1 2.5 1.5 1.9 1.9 1.5			
120	FOLIATION :- 80 to 120 unobtainable	82 83 86 87 90 93 96.6 98 100.6 103 105.6 106.6 111 113	1.5 1.4 1.5 1.5 2 1.2 1.0 2.9 2 1.8 1 3 1.5 1.4			
123-161.3 META TUFF (metaphyllite) - mildly chloritic in places. - cut by several quartz veins 2% to a foot. 160 161.3	FOLIATION :- 120 to 160 unobtainable	123 125.6 129 130.6 133.6 136.6 139 141 143 144, 146 148, 150 152 157 159, 160 161.3	1.5 3 1.2 2 1.5 1 1 2.6 2.5 1.5 1.3 1.4 1.5 1.5 1.5			


BILL-L.O.-JOE CLAIMS
DIAMOND DRILLING
DECEMBER 1967
105K 6
DDH 67-F4
DDH67-14
DDH 67-32
DDH 67-G1
133° 15'
62° 20' 30"