DD-194

ANVIL MINING CORPORATION LIMITED

P. O. Box 1000

Faro, Yukon Territory

RECEIVED 24 FEB 1975

INVOICE

SOLD TO:

Cyprus Anvil Exploration

Box 1000

Faro, Y.T.

DATE: Oct. 31, 1974

INVOICE NO.:

DATE	DESCRIPTION	PRICE
Sept. 2 - Oct. 30, 1974	Drill Supervision - Daryl Hanson, Mine Geologist: 26 days @ $50.00	$1300.00
	TOTAL	$1300.00

WHEN REMITTING, PLEASE QUOTE INVOICE NUMBER

DD-194

ARCTIC DIAMOND DRILLING LTD.

~~P.O. Box 3204~~ 184 Industrial Road
Whitehorse, Yukon Territory Y1A 2V1

Marwell Area – Phone ~~668-2448~~ 667-6434

730 – 510 W. Hastings Street,
Vancouver, B.C.

Phone 688-3328

CYPRUS ANVIL MINING
CORPORATION LIMITED
ACCOUNTING DEPT.
Computations Checked
Goods Rec'd
P.O. Checked
Date Rec'd SEP 26 1974
Approved for Payment

September 15, 1974

INVOICE #1664

Cyprus Anvil Mining Corporation,
Box 1000,
Faro, Yukon Terr.

Drilling charges September 1 - 15, 1974 (Pit Project)

Hole: 74-9 x 90° x BQ			
Using Mud			
2 man hours @ $7.50 per hour =	$ 15.00		
--machine hours @ $6.50 per hour =	---	$ 15.00	
Coring			
251 - 384 = 133 feet @ $7.75 per foot =		$1,030.75	$1,045.75
Hole: D-S2 x 7¾ x 90° x BQ			
Moving			
7 machine hours @ $6.50 per hour =		$ 45.50	
Standby			
4 man hours @ $7.50 per hour =	$ 30.00		
2 machine hours @ $6.50 per hour =	13.00	$ 43.00	
Overburden			
0 - 28 = 28 feet @ $7.75 per foot =		$217.00	
Coring			
28 - 500 = 472 ft. @ $7.75 per ft. =	$3,658.00		
500 - 1004 = 504 ft. @ $8.50 per ft. =	4,284.00	$7,942.00	$8,247.50
Hole: DS-3 x 7¾ x 90° x BQ			
Standby			
2 man hours @ $7.50 per hour =	$ 15.00		
1 machine hour @ $6.50 per hour =	6.50	$ 21.50	
Overburden			
0 - 26 = 26 feet @ $7.75 per foot =		$201.50	
Coring			
26 - 309 = 283 feet @ $7.75 per foot =		$2,193.25	$2,416.25

...../2

Invoice #1664 - Cyprus Anvil Mining Corporation - Cont'd

Hole: _____

Standby

16 man hours @ $7.50 per hour =	$120.00	
8 machine hours @ $6.50 per hour =	52.00	$ 172.00

Room and Board Charge

Sept. 1 - 15/74 15 days x 4 men = 60 man days @ $23.00 per =	$1,380.00

Supplies Consumed

Sept. 1 - 15/74 2 only bags of Polygel @ $8.00 each =	$ 16.00

TOTAL INVOICE	$13,277.50

DD-194

ARCTIC DIAMOND DRILLING LTD.

184 Industrial Road
Whitehorse, Yukon Territory Y1A 2V1

Marwell Area – Phone 667-6434

730 – 510 W. Hastings Street,
Vancouver, B.C.

Phone 688-3328

October 31, 1974

INVOICE #1697

IN ACCOUNT WITH:

Cyprus Anvil Mining Corporation,
Box 1000,
Faro, Yukon Terr.

Drilling charges October 16 - 31, 1974 (Pit Project)

Hole: 17-74 x 90° x BQ			
Water Supply			
9.5 man hours @ $7.50 per hour =	$ 71.25		
4.5 machine hours @ $6.50 per hour =	29.25	$100.50	
Standby			
3 man hours @ $7.50 per hour =	$22.50		
1.5 machine hours @ $6.50 per hour =	9.75	$ 32.25	
Coring			
34 - 500 = 466 feet @ $7.75 per foot =	$3,611.50		
500 - 585 = 85 feet @ $8.50 per foot =	722.50	$4,334.00	$4,466.75
Hole: DS-1-74 x 90° x BQ			
Moving			
2 machine hours @ $6.50 per hour =		$ 13.00	
Water Supply			
4 man hours @ $7.50 per hour =	$ 30.00		
2 machine hours @ $6.50 per hour =	13.00	$ 43.00	
Standby			
6 man hours @ $7.50 per hour =	$ 45.00		
2 machine hours @ $6.50 per hour =	13.00	$ 58.00	
Overburden			
0 - 62 = 62 feet @ $0.75 per foot =	$ 46.50		
62 - 118 = 56 feet @ $7.75 per foot =	434.00	$480.50	
Coring			
118 - 500 = 382 ft. @ $7.75 per foot =	$2,960.50		
500 - 1000 = 500 ft. @ $8.50 per ft. =	4,250.00		
1000 - 1031 = 31 ft. @ $9.25 per ft. =	286.75	$7,497.25	
Reaming Casing			
118 - 123 = 5 feet @ $6.75 per foot =		$ 33.75	$8,125.50

...../2

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Invoice #1697 - Cyprus Anvil Mining Corporation - Cont'd

Hole:

Moving

28 man hours @ $7.50 per hour =	$ 210.00	
6 machine hours @ $6.50 per hour =	39.00	$ 249.00

Room & Board Charges

Oct. 16 - 31/74 57 man days @ $23.00 per man day =	$1,311.00

Supplies Consumed

1 only bag of Polygel @ $8.00 each =	$ 8.00

TOTAL INVOICE	$14,160.25

approved for payment. W.O. #417 DD-194

ARCTIC DIAMOND DRILLING LTD.

~~Box 5310~~ 184 Industrial Road
Whitehorse, Yukon Territory Y1A 2V1

Marwell Area – Phone ~~668-2140~~ 667-6434

730 – 510 W. Hastings Street,
Vancouver, B.C.

Phone 688-3328

September 30, 1974

INVOICE #1679

IN ACCOUNT WITH:

Cyprus Anvil Mining Corporation,
Box 1000,
Faro, Yukon.

Drilling charges September 16 - 30/74 (Pit Project)

Hole: DS-4-74 x 90° x BQ			
Water Supply (freezing conditions)			
10 man hours @ $7.50 per hour =	$75.00		
5 machine hours @ $6.50 per hour =	32.50	$107.50	
Overburden			
0 - 10 = 10 feet @ $7.75 per foot =		$ 77.50	
Coring			
10 - 309 = 299 feet @ $7;75 per foot =		$2,317.25	$2,502.25
Hole: 10-74 x 90° x BQ			
Using Mud			
6 man hours @ $7.50 per hour =	$45.00		
3 machine hours @ $6.50 per hour =	19.50	$ 64.50	
Standby			
10 man hours @ $7.50 per hour =	$75.00		
5 machine hours @ $6.50 per hour =	32.50	$107.50	
Overburden			
0 - 28 = 28 feet @ $7.75 per foot =		$217.00	
Coring			
28 - 500 = 472 ft. @ $7.75 per ft. =	$3,658.00		
500 - 508 = 8 ft. @ $8.50 per ft. =	68.00	$3,726.00	
Reaming Casing			
28 - 39 = 11 feet @ $6.75 per foot =		$ 74.25	$4,189.25
Hole: 11-74 x 90° x BQ			
Using Mud			
3 man hours @ $7.50 per hour =	$ 22.50		
1.5 machine hours @ $6.50 per hour =	9.75	$ 32.25	
Overburden			
0 - 40 = 40 feet @ $7.75 per foot =		$310.00	
Coring			
40 - 300 = 260 feet @ $7.75 per foot =		$2,015.00	$2,357.25

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Hole: 12-74 x 90° x BQ			
Overburden			
0 - 10 = 10 feet @ $7.75 per foot =		$ 77.50	
Coring			
10 - 174 = 164 feet @ $7.75 per foot =		$1,271.00	$1,348.50
Hole: 13-74 x 90° x BQ			
Moving			
14 man hours @ $7.50 per hour =	$105.00		
7 machine hours @ $6.50 per hour =	45.50	$150.50	
Overburden			
0 - 11 = 11 feet @ $7.75 per foot =		$ 85.25	
Coring			
11 - 150 = 139 feet @ $7.75 per foot =		$1,077.25	$1,313.00
Hole: 14-74 x 90° x BQ			
Moving			
18 man hours @ $7.50 per hour =	$135.00		
9 machine hours @ $6.50 per hour =	58.50	$193.50	
Overburden			
0 - 12 = 12 feet @ $7.75 per foot =		$ 93.00	
Coring			
12 - 151 = 139 feet @ $7.75 per foot =		$1,077.25	$1,363.75
Room and Board Charge			
Sept. 16 - 30/74 15 days x 4 men = 60 man days @ $23.00 per man day =			$1,380.00
SEPT 16-18/74 3 days x 4 = 12 " " " " "			276.00
Supplies Consumed			
Sept. 16 - 30/74 15 only bags of Polygel @ $8.00 each =			$ 120.00
TOTAL INVOICE			$14,574.00

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Diamond Drill Record

COLLAR:	
NORTH	7896.8
EAST	18,235.8
ELEVATION	4189.3
LOGGED BY	D.J.H.
DATE LOGGED	Nov. 28, 1974
MAP REFERENCE NO.	

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME: Cyprus Anvil
PROPERTY NAME: Faro
DRILLING CONTRACTOR: Arctic Diamond Drilling
ASSAYER:
PURPOSE OF HOLE: Test Waste Dump
Line 16 W, 10 N on Faro Grid

HOLE NO. 74 DS 1
CLAIM NAME:
COMMENCED Oct. 21/74
FINISHED Oct. 30/74
PROJECT NO. 417

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	121		Waste dump fill and overburden					
121	336		Qtz-bio schist; br-white banded complexly folded; fo $\approx S_1$ = 0-20°					
			where obtainable					
			- 156': fault (broken core and clay gouge)					
			- 157-158.6': broken core					
			- 194': fo = 20-30°					
			- qtzose bands// fo ± py ± chl					
			- 242-251': bio→chl alteration					
			- 276': fo = 10°					
			- 279.3-281': breccia (fault?) and clay gouge					
			- 299: fo = S_1 = 10-15°					
336	344		Soft, greyish green chloritic musc schist					
			339': fo = 30°					
			342': slicks					
			343': 2" metadiorite dike (sl foliated)					
344	347.5		Banded amphibolite with diss. po along fractures					
			fo = 20°					
347.5	355		Chloritic feldspar schist					
			348': fo = 0-5°					
355	363		As above 344-347.5					
363	364.5		As above 347.5-355					

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Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH	FOOTAGE	AZIMUTH	DIP
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 74 DS 1
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
364.5	366.5		Br. banded qtz-bio schist					
			fo ≈ banding = 5°					
366.5	368.5		Slightly banded amphibolite					
			Diss. po					
368.5	370.4		Dark br. bio. schist					
370.4	383		As above 347.5-355					
			375.4-376': Diorite dike					
383	389.3		Br. banded qtz-bio schist alternating with qtz-musc-chl schist					
389.3	392		Bio-chl-felds schist; fo = 0°					
392	393		Sl. banded amphibolite					
393	396		Br. banded bio. schist					
396	398		As above 392-393					
398	399.7		As above 393-396					
399.7	402.5		As above 392-393					
402.5	403.5		As above 393-396					
403.5	405.2		As above 392-393					
405.2	409.7		Br. banded qtz bio schist					
409.7	415.3		Sl. schistose amphibolite					
415.3	508.2		Br. banded bio hornfels grading locally to qtz-bio schist or sl.					
			banded grey qtzite					
			426' [illegible] = 25°					

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Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 74 DS 1
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
			437-439': brecciated diorite dike											
			456': broken core and clay gouge											
			greyish green metadiorite dike (sl banded & foliated) 479-488'											
			fresh diorite dikes (2-4" wide) @ 492.5, 494.5, 497											
508.2	532		Fresh bio diorite (contact = 20°)											
			510-513': broken & altered core; fault(?) breccia											
532	549.5		Bio gneiss (brown banded) intruded by diorite dikes											
			538': fo = 35°											
549.5	555.5		Qtz. k-spar dike (no mafics)											
555.5	668		Bio. gneiss (metadiorite?)											
			Foliations complexly folded											
			Small hb bio diorite dikes (to 1' wide)											
			612-616': brecciated and altered (bio→chl)											
			629-632': brecciated and kaolinitized											
			650': brecciated; kaolinite & chl. alteration											
668	672		f.g. equigranular diorite											
			672': contact 25°											
672	701.5		Sl banded, dark green, amphibolite; cross cut by fresh diorite dikes											
			(2"→ 4' wide)											
			694': fo ≈ 25°											
			[illegible] 25°											

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Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 74 DS 1
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
701.5	938		Grey porphyritic bio. diorite (5-10% mafics)											
938	985		"bleached" diorite; kaolinitized											
985	1008		Fresh hb bio. diorite (10-15% mafics)											
1008	1014		Pink granite (bio. altered to chl)											
1014	1031		Fresh hb bio diorite (10-15% mafics)											
			1031 EOH											

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Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. DS 74-2
CLAIM NAME Faro 37
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
759.5	797		Med. banded, csely xlline, BCAF schist; $S_1 = S_2 = 25^\circ$ @ 785'											
797	802		Fresh hb-bio diorite as 705-720											
802	843.5		Mod. banded, csely xlline, BC schist; $S_1 \approx \perp \Rightarrow F_2$ hinge 810-831											
843.5	849.5		V. finely xlline, beige, quartz-monzonite (?) dike (x cuts S_2)											
849.5	919		Med-finely banded, very chloritic BCF schist; $S_1 \approx S_2 = 10^\circ$ @ 885'											
			1' hb-bio diorite dike 881.5-882.5											
919	924		Kaolinitized, heavily fractured hb-bio diorite dike; diorite grades											
			into finely xlline quartzo-feldspathic dike (prob. monzonitic) @ 924'											
924	928		As 843.5-849.5											
928	933		BC schist w/3"-8" monzonite (?) dikes											
933	946		BC schist cut by heavily kaolinitized hb-bio diorite dikes (schist											
			fragments in dike)											
946	949.5		Fresh, porphyritic, less mafic hb-bio diorite (x cutting S_2)											
949.5	955		"Bleached" BC schist fragments in hb-bio diorite & beige, finely											
			xlline qtz. monz.											
955	958		Finely banded feldspathic BC schist (chlor>> bio)											
958	961.5		Med. banded BC schist (bio>> chlor); $S_1 \approx S_2 = 5^\circ$ @ 959.5'											
961.5	963		As 843.5-849.5											
963	969		As 955-958											
969	976		Kaolinitized hb-felds diorite prophyry dike; grades into hb-bio											
			diorite @ 976'											

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Diamond Drill Record

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COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY D. S. Jennings			
DATE LOGGED Oct. 30, 1974			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME Cyprus Anvil Mining Corp.
PROPERTY NAME Faro
DRILLING CONTRACTOR Arctic Diamond Drilling
ASSAYER
PURPOSE OF HOLE Dump Site Testing

HOLE NO. DS 74-2
CLAIM NAME Faro 37
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	28		O/B											
28	210		Bio-musc± chlor schist $S_1 = S_2 = 20^\circ$ @ 47' & 10° @ 147' 20°↑											
210	219		Lt. gray green, soft, heavily folisted chor-musc schist; 1'											
			kaolinatized fault zone 214-215											
219	614		Med. xlline, banded brown and greenish gray bio-musc chlor schists											
			$S_1 = S_2 = 10^\circ$ @ 257. S_1 foliation complexly folded thru many											
			mesoscopic F_2 (?) or later hinges. $S_1 = S_2 = 0$ @ 352. Consider-											
			able devel. of andelusite "feather" from 320'. Fault gouge in											
			chlor schist 447-448'; $S_1 = S_2 = 10^\circ$ @ 450' and @ 550'											
614	631.5		Lt.-med. gray green, banded, finely xlline chloritic schists											
			Probably metatuffaceous material											
631.5	678		Moderately banded (bi-gr-white) chlor-bio-felds schists $S_1 \approx S_2 =$											
			10° @ 677											
678	694.5		"Bleached," kaolinitized, chlor-felds schists (bio gone); contact											
			zone w/diorite											
694.5	705		"Bleached," kaolinitized diorite (hb+bio destroyed) grading down-											
			ward into fresh, post-meatm. hb-bio diorite											
705	720		Fresh, greenish grey, porphyritic, equigranular hb-bio diorite											
720	738		As 694.5-705											
738	759.5		As 705-720; 2" bxia zone in schist ⟹ diorite post-metam. (D_2)											

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Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. DS 74-2
CLAIM NAME Faro 37
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
976	978.5		Ab-bio diorite											
978.5	983		BC schist fragments in heavily kaolinitized diorite matrix											
983	1004		Hb-bio diorite dike as 705-720'											
			EOH											

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DIAMOND DRILL RECORD

COLLAR:
NORTH
EAST
ELEVATION
LOGGED BY D. S. Jennings
DATE LOGGED Oct. 30, 1974
MAP REFERENCE NO.

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
		⊥

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Faro
DRILLING CONTRACTOR Arctic Diamond Drilling
ASSAYER
PURPOSE OF HOLE Test Dump Site

HOLE NO. DS 74-3
CLAIM NAME Faro 37
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	26		O/B											
26	309		Grey-green; porphyritic; med. xlline; bb-bio diorite c.f. N end of											
			pit; diorite heavily fractured, blocky and variably kaolinitized											
			EOH											

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Diamond Drill Record

PAGE _____ OF _____

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY D. S. Jennings			
DATE LOGGED Oct. 30, 1974			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME Cyprus Anvil Mining Corp.
PROPERTY NAME Faro
DRILLING CONTRACTOR Arctic Diamond Drilling
ASSAYER
PURPOSE OF HOLE Test Dump Site

HOLE NO. DS 74-4
CLAIM NAME Faro 37
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	10		O/B											
10	64.5		Med. banded, csely xlline, BC schist; $S_1 \approx S_2 = 10^{\circ}$ @ 45'											
64.5	309		Gray-green, porphyritic, med. xlline, bb-bio diorite											
			EOH											