Diamond Drill Record

021263

PAGE 1 OF 10

COLLAR:		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
NORTH	114+20N	0	N13°W	-70°
EAST	36+60E	500	-	-70°
ELEVATION	3800'			
LOGGED BY	G. Jilson			
DATE LOGGED	Sept. 1974			
MAP REFERENCE NO.	105-K-11	METHOD:	Acid test	

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR Arctic Diamond Drilling
ASSAYER Bondar Clegg, Whitehorse Lab
PURPOSE OF HOLE To test geochemical and geophysical anomalies and depth extent of showings

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
0	32	Nil	Overburden.								
32	129	75%	Very fine grained, hard, very light greenish grey to light								
		Most	grey siliceous rocks, thinly (on a scale of a few feet) interlayered	32	40	8	9326	0.45	0.08	2.76	0.18
		core loss	with softer, fine grained, darker greenish to greenish grey rocks,								
		32-83'	probably containing fine diopside and with variable content of	40	50	10	9327	0.15	0.17	0.26	0.25
			calcite. Rocks range from very soft impure, light green, fine								
			marble to calcite free, moderately hard to very hard diopside-	50	60	10	9328	0.06	0.11	0.99	0.04
			quartz hornfels. Lesser amounts of earthy light green rocks								
			probably a variety of calc-silicate and friable, medium to dark	60	70	10	9329	0.09	0.46	0.82	1.60
			green rock which is carbonate rich (most of carbonate is in								
			veinlets locally with calcite + idocrase? breccia veins) and may	70	80	10	9330	0.05	0.06	0.06	0.10
			be a serpentine-bearing, sheared and realtered calc-silicate rock.								
			80-129' almost all green calc-silicates with locally good	80	90	10	9331	0.11	0.31	0.14	0.90
			mineralization especially in interval 94-114'. Much euhedral								
			arsenopyrite locally where rocks are well mineralized.	90	100	10	9332	0.36	0.05	1.20	0.15
129	142	~100%	Light grey to off-white, very fine grained, siliceous rocks	100	110	10	9333	0.25	0.02	2.32	0.17
			with short (up to 2') sections of medium to light grey, fine to								
			medium grained pure calcite marble. This interval is less well	110	120	10	9334	0.11	0.05	0.79	0.18
			mineralized than calc-silicate rich units.								

D-74-1

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
142	159	~100%	Grey-green to light green to light grey, mixed siliceous and	120	130	10	9335	0.06	0.13	0.40	0.27
			and calc-silicate rocks with carbonate rich greenish diopside(?)								
			rocks. Local medium to dark green serpentine(?) bearing calc-	130	140	10	9336	0.10	0.11	0.79	0.29
			silicates. These rocks are highly fractured and are fissile with								
			serpentine(?) on fractures. May represent a late stage alteration	140	150	10	9337	<0.01	0.02	0.05	0.04
			of the already altered diopside calc-silicates. This section is more								
			mineralized than those above and below lacking calc-silicate units.	150	160	10	9338				
			Most mineralization occurs in the interval 144-149' and consists								
			mostly of coarse, irregular, black sphalerite blebs, smaller								
			finer, irregular blebs of pyrrhotite and chalcopyrite and small								
			masses of galena. Some sphalerite and pyrrhotite mineralization								
			is weakly banded with banding at about 20° to core.								
159	193	~100%	Generally light to medium grey, fine grained siliceous rocks	160	170	10	9339				
			with minor small disseminated masses of pyrrhotite and calcite								
			with local and minor chalcopyrite and more general pyrrhotite +	170	180	10	9340				
			calcite + sphalerite + galena veinlets. Also short sections of								
			medium grey to light grey, fine grained calcite marble and short,	180	190	10	9341				
			light greenish calc-silicate sections. Generally poorly								
			mineralized throughout.								

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
193	216.5	~100%	Same rocks as above but richer in light green, earthy, fine grained, poorly mineralized, calc-silicate rock and associated darker green highly fractured rocks.	190	200	10	9342				
				200	210	10	9343	<0.01	0.03	0.03	0.12
			210-213 gougy and rusty fault zone.								
216.5	272	~100%	Mostly bleached, off-white to light grey, siliceous rocks locally with a few percent disseminated pyrrhotite + calcite blebs and minor chalcopyrite. Remnants of unbleached, medium grey, fine grained, siliceous rock occur locally. Banding at 20°-30° to core.	210	220	10	9344	0.09	0.54	1.44	0.85
				220	230	10	9345	0.07	0.15	0.68	0.42
				230	240	10	9346	0.02	0.07	0.42	0.06
			Short calc-silicate sections at:								
			239-243' dark green, medium grained and well mineralized.	240	250	10	9347	0.37	1.38	1.08	4.90
			256-257' light green, fine grained.								
			262-262'8" light green, fine grained.	250	260	10	9348	0.04	0.03	0.05	Tr
			Medium grey, unbleached siliceous rocks are becoming more obvious with depth.	260	270	10	9349	0.03	0.13	0.05	0.35
272	284.5	~ 90%	Mixed section as above but with more calc-silicate rock ranging from light green poorly mineralized to dark green, coarse well mineralized rocks. Most fine grained siliceous rocks are bleached and have "speckled" pyrrhotite (i.e. disseminated, small	270	280	10	9350	0.23	0.68	0.80	1.60

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			equant masses as above). Only minor unbleached, medium grey								
			siliceous rocks.	280	290	10	9351	0.18	0.07	2.20	0.37
284.5	341	~95%	Mostly bleached, light grey to off-white, siliceous rocks	290	300	10	9352	0.08	0.05	0.50	0.18
			with local remnants of medium grey, very fine grained to cherty								
			siliceous rocks. Rocks have minor speckled pyrrhotite dis-	300	310	10	9353	0.03	0.04	0.05	0.32
			seminations where bleaching is most intense.								
			287.5-288.5' medium to dark green calc-silicate with good	310	320	10	9354	0.03	0.12	0.01	0.38
			sphalerite and chalcopyrite.								
			292-294' as above but not so well mineralized.	320	330	10	9355	0.03	0.05	0.40	0.25
			319.5-320' rusty fault gouge.								
			326' banding dipping at 20° relative to core.	330	340	10	9356	0.07	0.04	1.05	0.24
			328.5-334' calc-silicate locally well mineralized but mostly								
			poorly mineralized. Light to medium green.								
			332-334' 3-4" core recovery (mostly looks like cave).								
341	352	~100%	Mixed section of calc-silicates and grey to greenish grey	340	350	10	9357	0.05	0.08	0.29	0.35
			siliceous rock with numerous thin veinlets at various angles.								
			Minor pyrrhotite and pyrite throughout as disseminated blebs and								
			on fractures where it is associated with minor sphalerite and								
			galena. Section contains a few short intersections of high grade								

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			sphalerite + pyrite + chalcopyrite mineralization.								
352	379	~100%	Mostly bleached and unbleached grey siliceous rocks as above. 374-376' minor calc-silicate and highly veined, light grey siliceous rocks with dark green serpentine(?) on fractures. Section poorly mineralized throughout.	350	360	10	9358	0.06	0.16	0.30	0.02
				360	370	10	9359	0.10	0.06	0.25	0.02
				370	380	10	9360	0.22	0.05	4.20	0.02
379	392.5		Mostly limy and calc-silicate rocks with short sections of flashy high grade sphalerite and some chalcopyrite. Some of the best mineralization fills a crackle breccia near a small fault with pyrrhotite smeared on the fault plane (at 380') - crackle breccia zone is only 8" thick. Best mineralization in this section found at: 379-381', 384-385.5', 389-392.5'.	380	390	10	9361	0.03	0.05	0.13	0.02
392.5	397.75		Mostly half altered light grey to off-white, very fine grained siliceous rocks with some "speckled" pyrrhotite and minor pyrite galena, chalcopyrite and sphalerite on steep fractures.	390	400	10	9362	0.11	0.30	1.10	0.67
397.75	401		Light green weakly mineralized calc-silicate.								
401	404		Incompletely altered siliceous rocks as above and as usual	400	410	10	9363				

D0-204

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			with clear fracture control of bleaching. Most controlling features								
			are steep but dips from 45-90° occur - minor sulphide mineral-								
			ization on these fractures.								
404	410		Calc-silicates with sections of very coarse calcite. A little								
			galena on fractures but not much mineralization. 408-409' is								
			mostly variably bleached siliceous rocks.								
410	416		Altered and remnant very siliceous rocks with local larger	410	420	10	9364				
			than usual pyrrhotite speckles. Some steep fractures with pyrite								
			+ galena and some with pyrrhotite + galena and chalcopyrite but								
			low grade throughout.								
416	435	~100%	Probable fault zone healed over by coarse flesh colored to	420	430	10	9365				
			white calcite which locally includes small angular buff colored,								
			highly altered fragments of country rock. No mineralization but								
			for a little malachite. Much of this interval could be described								
			as a calcite cemented crackle breccia. There are locally large								
			remnants of country rock laced with calcite veinlets.								
				430	440	10	9366				
435	447	~100%	Weakly altered, very fine grained, grey siliceous rocks,								

DD-204

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

Diamond Drill Record

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			locally cherty. Banding at 10°-30° to core. A few short greenish								
			(quartz + diopside?) sections with minor sphalerite. A few								
			pyrrhotite veinlets in the siliceous rocks but siliceous rocks are	440	450	10	9367				
			mostly barren.								
447	467.5	~100%	Mostly calc-silicate rocks and limy rocks. From 450-460'	450	460	10	9368				
			rocks are relatively dark green and have serpentine covered shear								
			surfaces and locally good sphalerite and chalcopyrite with calcite								
			breccias near faults. Several siliceous sections mostly barren	460	470	10	9369				
			but some with disseminated pyrrhotite ± chalcopyrite and a little								
			sphalerite in veinlets.								
467.5	471	~100%	Coarse white to flesh colored calcite with euhedral quartz								
			and carbonate cemented breccia. Minor euhedral arsenopyrite in								
			the zone. Contains a few highly altered angular buff rock								
			fragments. Minor malachite but no other mineralization.								
471	472.5	~100%	Very light grey siliceous rock with minor blebby pyrrhotite	470	480	10	9370				
			+ chalcopyrite + sphalerite.								
472.5	481.5	~80%	Carbonate zone as above. 2' core loss near 478'.	480	490	10	9371				

DD-74

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
481.5	533	~100%	Mostly medium to dark grey, very fine grained siliceous	490	500	10	9372				
			rocks, locally cherty, and light grey altered versions of same rock.								
			484' banding dips 30° relative to hole.	500	510	10	9373				
			498' banding dips 0-30° relative to hole.								
			519' banding dips 30° relative to hole.	510	520	10	9374				
			527' banding dips 25° relative to hole.								
			529' banding dips 40° relative to hole.	520	530	10	9375				
			Rocks are mostly barren. A little fracturebound pyrrhotite								
			with local chalcopyrite in trace amounts in darker grey rocks and								
			same plus minor disseminated pyrrhotite + chalcopyrite in more								
			altered varieties.								
			Rusty calcite breccia zones at 483' (6" thick), 485.5-487' and								
			490' (6" thick).								
			Dark grey unaltered rocks predominate 510-533'.								
533	543	~100%	A few short light green calc-silicate sections some with	530	540	10	9376	0.30	0.20	0.99	0.77
			flashy sphalerite + chalcopyrite replacement mineralization and								
			some fracturebound pyrrhotite + chalcopyrite + sphalerite in the	540	550	10	9377	0.06	0.10	0.21	0.28
			bounding light grey siliceous altered rocks.								
543	554	~100%	Mostly light grey altered and medium grey unaltered, very	550	560	10	9378				

DD-228

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			fine grained siliceous rocks. Several steep rusty fractures, some pyrrhotite with calcite on fractures. Fractures in darker grey rocks have bleached selvedges.								
554	598	~100%	Mixed section of light to medium green calc-silicates and lesser altered and unaltered grey siliceous rocks. Calc-silicates particularly well mineralized with sphalerite + chalcopyrite replacements at 554-556' and 582-587' (good galena as well) and with lesser blebby replacement to veinlet mineralization elsewhere in section. Where mineralization is very high grade over short sections the calc-silicates are crackle brecciated and mineralization fills spaces in addition to forming replacement blebs.	560	570	10	9379				
				570	580	10	9380				
				580	590	10	9381				
			Below 587' the core is barren and seems to be changing to very light green quartz + calcite + diopside calc-silicate, medium grey, fine marble and medium grey, siliceous rocks.								
598	763	~100%	Long barren section of medium to dark grey limestone, argillaceous and well bedded, limy argillite and very minor non limy graphitic argillite. Gradational with above rocks from 596-599' where color becomes gradually darker with depth. Many calcite veinlets and some veins throughout section. Some have pyrite but								

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-1
CLAIM NAME Dana # -Y75002
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			generally no sulphides. Very minor fracturebound films of								
			chalcopyrite near top of section.								
			Bedding dips mostly 20-40° relative to core and there are								
			numerous open minor folds. Near 740' bedding runs down core								
			for a few feet.								
			Total depth = 763'								

Diamond Drill Record

091263

COLLAR:		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
NORTH	14+80	0		-70°
EAST	27+80	500		-70°
ELEVATION				
LOGGED BY	G. Jilson			
DATE LOGGED	Sept. 1974			
MAP REFERENCE NO.	105-K-11	METHOD:	Acid test	

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR Arctic Diamond Drilling
ASSAYER Bondar Clegg, Whitehorse Lab
PURPOSE OF HOLE To test showings geochemical and geophysical anomalies

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
0	8	Nil	Overburden.								
8	21	~100%	Mostly medium grained sucrose greenish grey calc-silicate and light green carbonate rich rocks. Above 18' heavily mineralized with pyrrhotite, sphalerite, chalcopyrite and galena. Locally over a few inches replacement by pyrrhotite is nearly complete. Flashy sphalerite and chalcopyrite where core is light colored and carbonate rich. Mineralization from 18-21' is on fractures in the calc-silicates.	8	13	5	9405	0.72	1.55	4.00	7.00
				13	18	5	9406	0.32	2.60	4.80	7.40
				18	28	10	9407	0.08	0.63	0.81	1.50
21	43		Mostly very fine grained, medium grey, hard siliceous rocks. Some with a slight purplish tinge and short sections of light green calc-silicate rocks. Locally good mineralization (i.e. near 27' and 35') where it is mostly fracturebound although irregular blebs occur that are probably transitional to replacement. Overall the section is low grade. Locally greenish coloration suggestive of calc-silicate mineralogy seems to be controlled by fractures and mineralization in some of the calc-silicates is strongly fracture controlled.	28	38	10	9408	0.10	0.75	0.81	0.96
				38	46	8	9409	0.03	0.05	0.49	0.21
43	74	~100%	Mostly calc-silicates with minor light grey altered fine	46	56	10	9410	0.08	0.19	1.30	1.10

DD-Rpt

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			grained siliceous rocks. Locally good mineralization, mostly	56	66	10	9411	0.10	0.06	0.86	0.25
			in calc-silicates but no strong continuous sections. Interesting								
			banded light green and pinkish grey calc-silicate near 71'.	66	74	8	9412	0.03	0.12	0.19	0.40
74	90	~100%	Mostly medium grey, fine grained, siliceous rocks with								
			some alteration (bleaching) along fractures. Minor calc-	74	84	10	9413				
			silicates. Upper and lower contacts are gradation as if through								
			an increase in alteration (i.e. metasomatism). A little								
			pyrrhotite ± sphalerite ± chalcopyrite in veins but not much.								
				84	94	10	9414	0.05	0.20	0.12	0.20
90	145	~100%	Light green sucrose fine to medium grained calc-silicate								
			rocks and bleached light grey, very fine grained, siliceous rocks.								
			These two rock types seem to grade into each other through								
			varying intensity of fracturebound alteration.								
			From 96' to 102' this alteration can be clearly seen "advancing								
			on the banded siliceous rocks along the banding away from	94	103.5	9.5	9415	0.31	2.60	2.24	2.10
			fractures. This unit is about 70% green calc-silicates and 30%								
			grey bleached and unbleached siliceous rocks.								
			From 93-94' is bull quartz with minor calcite and chlorite and	103.5	111.5	8	9416	0.12	0.27	0.33	0.36
			8" very good arsenopyrite + galena below it. Scattered blebs								
			pyrrhotite, sphalerite, chalcopyrite and galena in calc-silicates	111.5	125.5	14	9417	0.07	0.11	1.30	0.16

D-74-2

Diamond Drill Record

COLLAR:	HOLE SURVEY		
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NORTH			
EAST			
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COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			but not much substantial above about 125'. Some bleached,								
			fine grained, grey, siliceous rocks have disseminated pyrrhotite								
			speckles.	125.5	133	7.5	9418	0.06	0.06	0.79	0.04
			Below 125' the better developed (i.e. greener and coarser)								
			calc-silicate units have flashy blebs of sphalerite and chalco-								
			pyrite ± galena in short weakly banded high grade replacements.	133	140	7	9419	0.73	0.26	4.56	1.10
			112' banding at ~40° dip relative to core.								
			102' banding at ~20° dip relative to core.	140	154	14	9393	0.04	0.09	0.11	0.32
145	185	~100%	Same rocks as above but in proportions of about 50-50.								
			(Contact with above unit is arbitrary.) Consists of 2' to 5' of								
			calc-silicate, then similar amount of bleached, light grey, fine								
			grained, siliceous rocks with banding brought out by alteration	154	163	9	9394	0.06	0.11	1.40	0.04
			and remnants of very fine grained, medium grey, siliceous								
			rocks. Some speckled pyrrhotite in more bleached siliceous								
			rocks but not much. Calc-silicate - siliceous rock contacts								
			are sharper here - there is some gradation but only on a scale	163	169	6	9395	0.29	0.27	3.16	1.00
			of a few inches. Light green sucrose calc-silicates have								
			pyrrhotite veinlets in them with darker green selvedges.								
			Better mineralized sections are at:								
				169	174.5	5.5	9396				

DD-208

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			155.5-158.5' - Fracturebound and banded replacements.								
			(Some light brown idocrase in these rocks.)								
			161' - Few inches.								
			163-164.5' - As above but heavier replacement locally.	174.5	179	4.5	9397	0.20	0.24	1.92	0.95
			174.5-179' - As 155.5-158.5'.								
			At 153' banding dips 30° relative to core.								
			At 163' banding dips 20° relative to core.								
			At 166.5' banding dips 60° relative to core.	179	185	6	9398	0.05	0.07	0.17	0.31
			At 174' banding dips 25° relative to core.								
			At 182' banding dips 20° relative to core.								
185	227	~100%	Mostly light grey to off-white banded, bleached, fine grained								
			siliceous rocks - a few calc-silicate units near 189', 200-203'	185	200	15	9399	0.02	0.06	0.24	0.22
			(with good banded replacement mineralization), 219.5-220.5',								
			207-208.5'. Very low grade throughout although calc-silicate								
			layers have fracturebound and replacement blebs of sphalerite,	200	207	7	9400	0.08	0.04	2.60	0.10
			pyrrhotite and chalcopyrite. Some remnants of unbleached, very								
			fine grained to cherty, medium grey, siliceous rocks. Siliceous								
			rocks are very barren with the exception of a few steep								
			pyrrhotite and sphalerite bearing veinlets some with idocrase.	207	217	10	9401	0.01	0.01	0.05	0.04
			Most veinlets, however, have only pyrrhotite as the sulphide phase.								

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			At 196' banding dips 45° relative to core.								
			At 202' banding dips 45° relative to core.								
			At 209' banding dips 45° relative to core.	217	227	10	9402				
			At 214' banding dips 60° relative to core.								
			At 225' banding dips 30° relative to core.								
227	294		Mixed light to medium green, sucrose calc-silicate and some								
			carbonate rich rocks and very fine grained off-white to light grey	227	236	9	9403	0.04	0.01	0.88	Tr
			siliceous rocks. (Arbitrary upper contact.) Calc-silicates have								
			short sections of high grade sphalerite, chalcopyrite and galena	236	241	5	9404	0.06	0.08	1.56	0.31
			with pyrrhotite and/or pyrite in banded to blebby replacements								
			and lesser amounts on fractures. Mineralization best developed								
			at: 227.5-229', 226-227', 238.5-240.5', 247-251, 254.5-258',	241	247	6	9382				
			and a few inches near 260', 261' and 260.5'. Siliceous rocks								
			are generally barren but locally have sparse fracturebound	247	254	7	9383	0.16	0.02	2.48	0.02
			pyrrhotite and other sulphides and minor disseminated pyrrhotite.								
			Minor arsenopyrite locally.	254	261	7	9384	0.18	0.08	2.68	0.44
			Below 268' there is less sucrose calc-silicate rock and in								
			particular more unbleached, medium grey remnants. The place	261	269	8	9385	0.06	0.02	0.72	0.06
			of the sucrose calc-silicates seems to be taken by very fine								
			grained, hard, light greenish-grey, siliceous rocks (with fine								

D-74-2

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			diopside?). These rocks are host to fracturebound sphalerite,								
			pyrrhotite, chalcopyrite and galena and enclose very short sucrose	269	283	14	9386	0.04	0.06	0.19	0.08
			calc-silicate units with better development of mineralization of								
			the blebby replacement and heavily fracturebound types.								
			From 285-290' is very intense fracturebound mineralization								
			which grades into almost complete replacement by fine grained	283	288	5	9387	0.15	2.60	2.72	2.00
			sulphides of the very fine grained siliceous host. There is								
			sucrose calc-silicate nearby but it is not these rocks that are								
			being replaced. Could be quite a high grade section as								
			mineralization is very fine grained and it looks to contain quite								
			a bit of galena but most looks like pyrrhotite. This zone is	288	294	6	9388	0.13	0.54	1.76	0.68
			surrounded by less intense fracturebound mineralization that is								
			more typical of the mineralization in this hole.								
294	462	~100%	Mostly very fine grained, light to medium grey siliceous								
			rocks with many fractures carrying pyrrhotite and having	294	304	10	9389				
			bleached selvedges, most veinlets are relatively steep.								
			These rocks are mostly heavily bleached and recrystallized.	304	314	10	9390				
			Locally they grade into sucrose siliceous rocks and into similar								
			rocks with a slight greenish coloration but short of the good	314	324	10	9391	0.02	0.05	0.05	0.17
			calc-silicates. Bleaching and recrystallization controlled by								

82E-094

Diamond Drill Record

COLLAR:
NORTH
EAST
ELEVATION
LOGGED BY
DATE LOGGED
MAP REFERENCE NO.

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			steep fractures (70-80°), some filled by quartz and carbonate	324	334	10	9392	0.05	0.18	0.13	0.56
			with and without idocrase and some pyrrhotite, pyrite, chalco-								
			pyrite and galena but not much. Despite intense alteration there	334	358	24	9447				
			is little mineralization in this section.								
			Between about 363' and 385' the rocks are more coarsely								
			recrystallized than usual and more fractured in places.	358	368	10	9420				
			Pyrrhotite, sphalerite, chalcopyrite and galena occur on								
			fractures especially in the last half of the section. Tectonic								
			breccia at 378.5-379.5' and at 365' with crackle breccia else-								
			where. Lots of carbonate on fractures in this section. Locally								
			core is rusty but only 1 foot of core loss between 368' and 373'.	368	377	9	9421				
			Short sections of milky quartz occur locally, some well								
			mineralized with pyrrhotite, chalcopyrite, sphalerite and galena	377	383	6	9422	0.09	0.05	1.80	0.19
			but others barren. Milky quartz not common in hole.								
			Below 385' are mostly fine grained siliceous rocks as above with	383	393	10	9423				
			some fracturebound sulphide but very low grade overall. Most								
			siliceous rocks are light grey and bleached especially near	393	403	10	9424				
			steep fractures. Some short calc-silicate layers with blebby								
			replacement. Sphalerite, pyrrhotite and/or pyrite and chalco-	403	410	7	9425				
			pyrite with minor galena at 394', 413', 420', 428', 433', 434',								
			436', 438.5-439.5', 442-443'. /	410	420	10	9426				

DD-288

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			From 449-462' rocks are little bleached, medium grey, siliceous,	420	432	12	9427				
			very fine grained rocks.								
			At 419' banding dips 30° relative to core.	432	443	11	9428	0.16	0.15	2.04	0.81
			At 429' banding dips 45° relative to core.								
			At 445' banding dips 45° relative to core.	443	463	20	9429				
			At 450' banding dips 45° relative to core.								
			At 460' banding dips 45° relative to core.								
462	576.5	~100%	Mixed calc-silicate and light grey siliceous rock but mostly	463	474	11	9430	0.26	0.47	1.88	1.10
			siliceous rocks. Calc-silicate best developed at:								
			463-464' (with pyrrhotite galena and chalcopyrite), 467-469.5'	474	486	12	9431				
			(with moderate sphalerite and chalcopyrite), 473-474' (with good								
			sphalerite and chalcopyrite), 475-480' (with a little pyrrhotite	406	495	9	9432	0.11	0.11	0.61	0.62
			and chalcopyrite), 487' (4" with chalcopyrite and sphalerite),								
			492-493', 505-507' (with good sphalerite and chalcopyrite),	495	505	10	9433				
			515' (with chalcopyrite and sphalerite), 519-520' (chalcopyrite								
			and sphalerite), 523.5-524' (sphalerite and chalcopyrite),	505	515	10	9334	0.19	0.03	0.64	0.41
			531-537' (sphalerite and chalcopyrite), 540' (sphalerite, chalco-								
			pyrite and pyrrhotite), 551-554' (with good sphalerite, chalco-	515	525	10	9435	0.31	0.05	1.09	0.63
			pyrite and pyrrhotite), 561.5-563, 564-565' and near 565.5'								
			(all with a little sphalerite, pyrrhotite and chalcopyrite).	525	535	10	9446				

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			Most of the above mineralization in the calc-silicates is	535	542	7	9445	0.13	0.05	0.45	0.36
			blebby to banded replacement with lesser fracturebound. A small								
			amount of disseminated and veinlet mineralization in the inter-	542	551	9	9444	0.08	0.04	0.22	0.41
			vening siliceous rocks. Bleaching is quite strong in this section								
			with only minor grey remnants but decreases slightly below	551	566	15	9443				
			about 540'.								
				566	578	12	9442				
576.5	582	~100%	Rusty gougy fault zone.								
				578	592	14	9441	0.30	0.07	0.24	0.67
582	609	~100%	Light grey to greenish grey, very fine grained, siliceous								
			rocks and subordinate calc-silicates. Some remnant medium	592	597	5	9440	1.72	0.16	4.64	3.10
			grey, very fine grained, siliceous rocks. More bleached rocks								
			have disseminated pyrrhotite and chalcopyrite but not a general								
			condition. Chalcopyrite is very noticeably abundant here in	597	609	12	9439	0.68	0.14	0.87	1.3
			fractures and as disseminations and with flashy sphalerite in								
			sucrose calc-silicate sections at 592-596.5' and 605-606'								
			(586-609.5' is a good copper section.)								
609	658	~100%	Medium grey, siliceous rocks locally bleached light grey to	609	618	9	9438				
			off-white.								
			At 615' banding dips 30° relative to core.	618	635	17	9437				

DD-284

Diamond Drill Record

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

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			Mostly barren. Some galena and veinlets and chalcopyrite blebs								
			near 628'. Carbonate rich and calc-silicate sections at 627',								
			630-633' and 623' with blebby sphalerite and chalcopyrite but not	635	658	23	9436				
			much. A few pyrrhotite-bearing veinlets in the siliceous rocks.								
			Total Depth = 658'								

Diamond Drill Record

091263

COLLAR:		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
NORTH	10N			
EAST	17+75E	0	N35°W	-70°
ELEVATION				
LOGGED BY	G. Jilson			
DATE LOGGED	Sept. 1974			
MAP REFERENCE NO.	105-K-11	METHOD:		

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR Arctic Diamond Drilling
ASSAYER Bondar-Clegg, Whitehorse Lab & Vancouver Lab
PURPOSE OF HOLE To test strike extension of mineralization

HOLE NO. D-74-3
CLAIM NAME Halo 6 Fr.
COMMENCED
FINISHED Not completed
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	4	Nil	Overburden.								
4	203	~90%	Mixed, very fine grained, siliceous, calc-silicate and carbonate rich rocks. Bleaching becomes progressively more intense down hole, becoming widespread by 100'. Bleaching shows clear fracture control. Rocks mostly unmineralized above 110'. Core badly broken above 85' but not much core loss. Below 110' mineralization mostly restricted to calc-silicate layers with siliceous rocks between relatively barren except for fracturebound and minor disseminated pyrrhotite and traces of chalcopyrite. Best mineralized calc-silicate sections are: Near 127' (few inches flashy sphalerite with pyrite).	110	130	20	9448				
			130-135' (blebs of sphalerite, pyrite, pyrrhotite, chalcopyrite and a little arsenopyrite but low grade throughout).	130	138	8	9449	0.02	0.01	0.71	0.06
			150-152' (blebby to banded replacement pyrrhotite, sphalerite, chalcopyrite and a little pyrite).	138	150	12	9450				
			Near 160' (minor sphalerite, pyrrhotite, chalcopyrite).	150	155	5	9451	0.14	0.04	1.54	Tr
			166' (few inches flashy sphalerite).								
			173-174' (pyrrhotite, sphalerite and minor chalcopyrite in blebby replacement).	155	165.5	10.5	9452	0.02	0.01	0.54	0.04
			178-179' (pyrrhotite, sphalerite, chalcopyrite, blebby replacement).	165.5	173	7.5	9453	0.05	0.01	0.79	Tr

Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO. 105-K-11	METHOD:		

COMPANY NAME Cyprus Anvil Mining Corporation
PROPERTY NAME Dana, Hal and Halo Claims
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. D-74-3
CLAIM NAME Halo 6 Fr.
COMMENCED
FINISHED Not completed
PROJECT NO. 466

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS Cu	Pb	Zn	Ag
			184-187' and 193-196' (blebby replacement and lesser fracture-	173	179.5	6.5	9454	0.07	0.01	1.30	Tr
			bound pyrrhotite, sphalerite and chalcopyrite).								
				179.5	183.5	4	9455	0.05	0.01	0.71	0.06
			Bleaching seems to be dying out below 190'.								
				183.5	187.5	4	9456	0.23	<0.01	5.28	Tr
			At 49' banding dips 40° relative to hole.								
			At 85' banding dips 30° relative to hole.	187.5	193	5.5	9457	0.04	0.01	0.57	Tr
			At 128' banding dips 30° relative to hole.								
			At 164' banding dips 20° relative to hole.	193	196	6	9458	0.04	0.01	4.40	0.08
			At 182' banding dips 20° relative to hole.								
				196	203	7	9459				
			Depth to date = 203'.								
			NOTE: Hole was stopped at 203' due to bad cave when reaming								
			casing and cementing was ineffective. Hole will be completed in								
			1975 field season using a pilot reamer to put casing down to 85'.								

BD-204
105-K-11
"DANA"

041263

RECEIVED
24 FEB 1975
MINING
RECORDERS OFFICE
WHITEHORSE, Y.T.

[illegible] 18[illegible] Industrial Road
[illegible]

[illegible] 667-[illegible]

August 31, 1974

INVOICE #1651

IN ACCOUNT WITH:

Cyprus - Anvil Mining Corp.,
Box 1000,
Faro, Yukon Terr.

Drilling charges August 23 - 31, 1974 (Cariboo Lake Project)

Mobilization Charge (Per Article 14 of Contract) 1/2 x 1800.00 =	$900.00
Moving In (From Ross River) 322 man hours @ $8.50 per hour =	$2,737.00
TOTAL INVOICE	$3,637.00

DD-204

#1 = 163'

[redacted]

September 15, 1974

INVOICE #1662

IN ACCOUNT WITH:

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

Drilling charges September 1 - 15, 1974 (Caribou Lake Project)

Moving In (from Rose River)
52 man hours @ $8.50 per hour = $ 442.00

Hole: 1 x 70° x AZ
Testing
2 man hours @ $8.50 per hour = $17.00
1 machine hour @ $6.50 per hour = 6.50 $ 23.50
Water Supply (Freezing conditions)
190 man hours @ $8.50 per hour = $1,615.00
Contract Labour - Pumpman
36 man hours @ $8.50 per hour = $306.00
Overburden
0 - 32 = 32 feet @ $11.30 per foot = $361.60
Coring
32 - 500 = 468 ft. @ $11.30 per foot = $5,288.40
500 - 763 = 263 ft. @ $11.80 per ft. = 3,103.40 $8,391.80 $10,697.90

Hole: 2 x 70° x AZ
Moving
56 man hours @ $8.50 per hour = $476.00
14 machine hours @ $6.50 per hour = 91.00 $ 567.00

TOTAL INVOICE $11,726.90

DD-204

#2 - 658'
3 = 203
861

184 Industrial Road
Y1A 2V1

667-5434

September 27, 1974

INVOICE #1669

IN ACCOUNT WITH:

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

Drilling charges September 16 - 27, 1974 (Caribou Lake Project)

Hole: 2 x 70° x AQ

Moving			
24 man hours @ $8.50 per hour =	$204.00		
7 machine hours @ $6.50 per hour =	45.50	$ 249.50	
Testing			
2 man hours @ $8.50 per hour =	$ 17.00		
1 machine hour @ $6.50 per hour =	6.50	$ 23.50	
Contract Labour - Pumpman			
60 man hours @ $8.50 per hour =		$ 510.00	
Overburden			
0 - 8 = 8 feet @ $11.30 per foot =		$ 90.40	
Coring			
8 - 500 = 492 ft. @ $11.30 per ft. =	$5,559.60		
500 - 658 = 158 ft. @ $11.80 per ft. =	1,864.40	$7,424.00	
Reaming Casing			
8 - 14 = 6 feet @ $7.00 per foot =		$ 42.00	$8,339.40

Hole: 3 x 70° x AQ

Moving			
98 man hours @ $8.50 per hour =	$833.00		
35 machine hours @ $6.50 per hour =	227.50	$1,060.50	
Cementing			
2 man hours @ $8.50 per hour =	$ 17.00		
2 machine hours @ $6.50 per hour =	13.00	$ 30.00	
Contract Labour - Pumpman			
144 man hours @ $8.50 per hour =		$1,224.00	
Overburden			
0 - 4 = 4 feet @ $11.30 per foot =		$ 45.20	
Coring			
4 - 203 = 199 feet @ $11.30 per foot =		$2,248.70	
Reaming Casing			
4 - 62 = 58 feet @ $7.00 per foot =		$ 406.00	$5,014.40

...../2

DD-204

Invoice #1669 - Cyprus Anvil Mining Corporation - Cont'd

Moving Out - to Faro/Whitehorse 120 man hours @ $8.50 per hour =		$1,020.00
Demobilization Charge Re: Article 14 of Contract - Cancelled per: 1974 Contract		----
Third Party Charter Aug. 27/74 - Northward Airlines (5 men - Faro to Whitehorse) =		$ 125.00
Material Consumed on Hole #3		
Sept. 20/74 - 7 only AW 2' casing @ $10.50 ea. =	$ 73.50	
1 only AW shoe #B47W902 @ 82.50 =	82.50	
Sept. 25/74 - 2 only bags Cement @ $12.70 ea. =	25.40	
Sept. 26/74 - 2 only BW 2' casing @ $13.75 ea. =	27.50	
1 only BW shoe #142W192 @ 131.35 =	131.35	
	$340.25	
Plus 10%	34.03	$ 374.28
TOTAL INVOICE		$14,873.68

(Total Contract - 1624 feet)