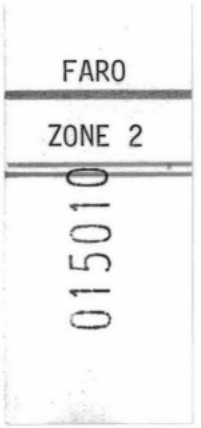

FARO
ZONE 2
01501

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-16

Project: ANVIL

Location: FARO #2

Claim: FARO

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 5748.1 N

15817.1 E

Elevation: 3925.7 (Mine) 3815.5 (MSL)

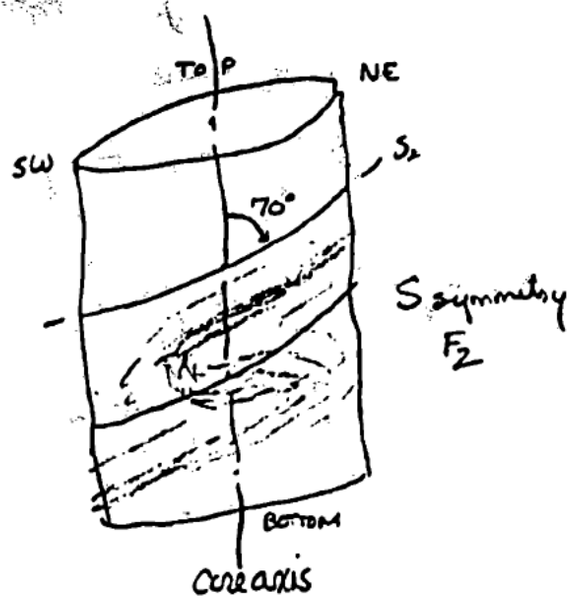
Total Depth: 203'

Purpose: Section 142 RELOG

Logged by: M.A. STAMMERS Date(s) Logged: JUNE 1976

Drilling Contractor: _____

Fabric Orientation Diagram:



All symmetry determinations looking NW with S_2 dipping SW with dip azimuth 210°.

Core:	Size	From	To	Collar Cased and Capped: 26
	NQ	0	203	

Started: 8/5/67 Completed: 10/5/67

Cyprus Anvil Mining Corp.

DDH 6716

Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	6716	3925.7	5748.11	1581711	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	6716	0600	180.0	000.0	AT COLLAR VERTICAL HOLE
R			.	.	NO MAGLOG DUMP
R	6716	1000	178.0	037.0	
R	6716	2000	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 6716 Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: M. A. Stammers

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	00	260	01	#	overburden.
L	260	615	02	1D0	mod grey beige, weakly banded, wkly porphyroblastic
					musc ≥ bio schist, finely xlline, mod. altered KBMAS
					wkly carbonaceous, core is considerably broken and blocky,
					bull qtz pods & chlorite-rich altered zones @ 40.7' and 45'
					and 55.2'
L	615	623	03	0Q0	Bull Qtz Pod marks beginning of siliceous/bleached schist
L	625	850	04	1D1	lt beige w/rust red bio bands and rust yellow pyrite, unit is well
					banded, siliceous and approaches WHITE MICA envelope
					lithology, wkly porphyroblastic, core is blocky and moderately
					fractured, typical lithology in Zone 2 overlying ore horizon
					ie 67-23 [in SW] ; lower contact uncertain
					due to very poor core recovery
L	850	870	05	2E2	massive pyritic - base metal sulfides, csly xlline pyrite within
					a microxlline & green-black sulfide matrix; also contains
					the occasional qtzite clast; genetic interpretation may have
					sulfides undergoing "cataclastic grinding" followed by
					the growth of pyrite porphs, non magnetic; unit grades
					uniquely and rapidly into the underlying buckshot facies
					non-baritic → 2E2314
L	870	873	06	2G4	Massive Baritic Base Metal Sulfides; non magnetic, wkly banded,
					total barite ≅ 10%; Combined lead zinc (85-90) = 13.5%
L	873	922	07	2F0	Pb-Zn-Py Buckshot facies, mod xlline, strongly weathered
					and broken/blocky core; non magnetic, wk compositional
					banding,
L	922	955	08	2F6	Pb-Zn-Py + [illegible] buckshot facies; [illegible] xlline, [illegible] banded
					weakly to mod. baritic, non-magnetic; combined lead zinc
					over interval 90'-95' = 11%, wk zones/bands of [illegible] from
					93.5-95.5 (≤5%)
L	955	965	09	2G0	Massive Baritic Sulfides/Sulfates w/ bands of pyrite and base
					metal sulfides. total barite ≈ 30-45%, mod xlline, minor silica
					barite & base metals appear to be decreasing downhole in unit
L	965	975	10	2F2	Massive Pyrite ⇒ Base metal Sulfides/sulfates, wkly banded, mod xlline
					base metal sulfides and barite decrease downhole w/in unit, nonmagnetic
L	975	980	11	2D0	Base Metal Sulfide bearing [illegible] bxia; total sulfides 10-15%
					including [illegible] and [illegible]

DDH 82-67-16

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	98.0	98.5	1,2	2,G,0	Massive Baritic Sulfides: w/ fair base metal and pyrite mineralization; non-magnetic; fine to med xlline; widely banded.
L	98.5	99.9	1,3	2,E,4	sandy pyrite baric w/ good base metal mineralization, finely xlline; massive; variable baritic, barite occurs as compositional banding; lithologies in ore body change continuously, scrambled core due to splitting gives only a rough shot of the boundaries of composition, etc. → 2E43b
L	99.1	115.5	1,4	2,E,6	basically a pyritic massive sulfide w/ substantial barite occurring in bands or disseminated, base metal values decrease from previous unit, banded to massive, finely xlline, wk. incipient foliation in spots above w/ the occasional siliceous band; non-magnetic; core in blocky & rubbly in parts w/ v poor recovery; cf. unit 13
					Base Metal: Combined Lead/Zinc; fg sphal & galena
					100-105 = 6.5%
					105-110 = 10% → 2E63
					110-115 = 5%
L	115.5	116.7	1,5	2,B,E	med grey banded qtzite w/ vfg galena/sphalerite disseminated and banded; one mod. zone of barite rich qtzite @ 116.2'; also pyritic but non-magnetic
L	116.7	117.2	1,6	2,E,0	massive py ± (base metal) sulfides; incipiently brecciated with siliceous, non-magnetic, vfg; minor galena visible + out of ore zone +, minor barite → 2E36
L	117.2	118.8	1,7	2,A,B	Ribbon banded graphitic qtzite grading from sulfide free, qtz dominant qtzite; excellent visual presentation of qtzite transition into the ribbon banded variety; med xlline changing dk. to finely xlline and uniformly banded; total sulfides ≅ 5% including pyrite and sphalerite.
L	118.8	119.6	1,8	2,E,0	exactly as unit 16
L	119.6	126.0	1,9	2,A,D	ribbon banded graphitic qtzite w/ finely disseminated sphalerite & pyrite; mod siliceous w/ good qtz interbands vfg, minor brx @ 119.6-120, no appreciable base metal values unit steadily recrystallized.
L	126.0	127.0	2,0	0,0,0	Buff Qtz Rod; origin uncertain; post D1 assumption OK., could be syn-D2 or syn-D1; qtz rich in pyrite stringers; qtz has been deformed by deformation ie D2 or post D2

DDH 67-16 (2 … 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1270	1316	21	2A0	as unit 19 ; w/ less total sulfides & silica ; mod. more graphitic.
					core is strongly crenulated and folded and blocky.
					laminarly banded
L	1316	1395	22	1D4	carbonaceous version of whole mica envelope ; v.f.g. sericite / muscovite
					; siliceous ; pyritic ; garnetiferous ; suspected for base metal sulfides
					musc >> bio schist ; andalusite absent ; thinly banded
					core is broken and/or blocky ; lt cream-grey
L	1395	1470	23	1D0	Musc-Bio-Garnet Schist where musc > bio ; wkly siliceous
					to andalusite ; approaching transition zone lithology ;
					contains graphitic clasts and bands ; well banded ;
					finely xlline, lt beige grey w/ rust red bio bands
L	1470	1500	24	1D4	as unit 22 ; NOT true whole mica envelope lithology -- but has
					been noted before in Zone 2 ore margin, musc >> bio schist
L	1500	1558	25	1D0	as unit 23 ; musc > bio schist ; garnetiferous strongly,
					weakly pyritic, non andalusite bearing.
L	1558	1575	26	1D0	Zone of Gouge, Breccia and broken core.
					Composition as units 23/25 w/ occasional siliceous interbands
L	1575	1834	27	1D0	as units 23 and 25 ; musc now ≥ bio schist ; suggestion
					of andalusite returning and garnets becoming variable
					and fewer in numbers ; bull qtz sweats / stringers @
					172 & 178.5' ; very interesting structure
L	1834	1890	28	1D0	GOUGE, BRECCIA and broken core
L	1890	2020	29	1C0	hanging wall thinning ; possible transition zone,
					andalusite reappears ; graphitic schist ; bio now ≥ musc
		EOH			schist ; siliceous and qtz-feldspathic elements not
					really present ; as top of 67-21

DDH 67-16

Cyprus Anvil Mining Corp.
Structural Log

Page ______ of ______

Logged By: ______

Code	From	To	Feature	Size	S1 Dip	S1 Direct.	S2 Dip	S2 Direct.	Description
	10–14	16–20	22–24	26	28	32	34	38	
S	27.0		PS2				55	210	
S	38.0		PS2				60	210	
S	48.0		PS2				45	210	
S	57.0		PS2				55	210	
S	57.0	85.0	WNN						fault zone?
S	72.0		PS2				55	210	
S	91.0		PS2				65	210	77-85 Breccia zone.
S	110.0		PS2				70	210	
S	120.0		PS2				85	210	
S	133.0		PS2				75	210	
S	147.0		PS2				60	210	122-200 S_4 ≃ 55-65° c.a.
S	170.0		PS2				70	210	
S	180.0		PS2				65	210	
S	200.0		PS2				88	210	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 1967-18

Project: ANVIL

Location: FARO #2

Claim: FARO

Terr. Plane Co-ords.: _____ N

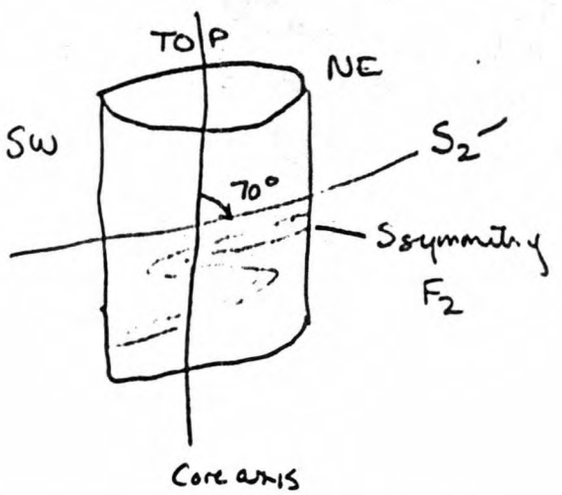
_____ E

Grid Co-ords.: 5944.6 N

16023.0 E

Elevation: 3994.4 (Mine) 3884.2 (MSL)

Fabric Orientation Diagram:



All symmetry determinations looking NW with S_2 dipping SW with dip azimuth 210.

Total Depth: 202

Purpose: SECTION 142 thru zone 2 for research

Logged by: M. A. STAMMERS Date(s) Logged: JUNE 1976

Drilling Contractor: _____

Core:	Size	From	To
	NQ	0	202

Collar Cased and Capped: ____

Started: 13/5/67 Completed: 15/5/67

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 6718

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	6718	3994.4	5944.6	16923.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	6718	0 0	180.0	000.0	AT COLLAR VERTICAL HOLE
R	6718	100 0	178.0	093.7	NO ACID TESTS
R	6718	200 0	178.0	093.7	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and /or Lewd Suggestions
1	2 8	10 47

DDH 6718

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MA STAMMERS

Code	From	To	Unit	Code	Description
1	10 – 14	16 – 20	22 23	25 – 27	
L	00	190	01	#	Overburden.
L	190	404	02	1D0	Lt. brown, thinly banded, weakly to moderately porphyroblastic
					non-carbonaceous, bleached or kaolitinized, some garnet.
					core is blocky and broken, bio ≥ musc pelitic schist
L	404	480	03	1D0	beige musc with rust red biotite bands, weakly porphyroblastic,
					andalusite porphs chloritized, c.f. white mica but w/ more bio + andal.
					musc > bio schist, (questionable) early transition zone. → 1CD4
L	480	630	04	2E4	Fault Zone, less than 1' recovered, pebbly core over interval
					mixed assemblage of bull qtz + bxiated massive sulfides,
					mineralization primarily pyrite w/ variable lead-zinc contents
					Note: Fault and adjascent bxia
L	630	725	05	1D4	Kaolitinized White Mica Breccia; wkly to mod bxiated
					strongly kaolitinized, variably pyritic, wkly siliceous
					broken and rubbly core
L	725	762	06	QQ0	Bull quartz vein, continued evidence of major fault zone as
					core is rubbly, quartz has vfg galena disseminated, 5-10% max
					recovery < 1'. no contact relationships available, partially bxiated
					minor pyrite.
L	762	770	07	2D4	Galena bearing quartzite, vfg galena ~40% densely
					distributed w/in qtzite, silver grey, weakly bxiated
					very weakly banded
L	770	790	08	2B0	Qtz-musc schist/qtzite; kaolitinized, rubbly core; unit
					principly a qtzite W/ muscovite interbands, not bxiated
					no significant PbS ZnS mineralization, py decreasing downwards
L	790	850	09	2B0	(2BO) Weakly Carbonaceous qtzite, non bxiated,
					variably pyritic, S_1 ‖ to c.a., core remains broken rubbly
L	850	860	10	0Q0	Enriched Bull Qtz vein; galena + pyrite rich
					Fault zone: rubbly core, poor recovery, irregular contact
					suspected.
L	860	900	11	2B0	Carbonaceous Qtzite: as 79-85, S_1 banding ~45° to c.a.
					good banding, very rubbly core becoming blocky, essentially
					no sulfide mineralization
L	900	986	12	1D4	as unit 5: Kaolitinized White mica breccia; Fault Zone
					pyrite ~5%
L	986	1015	13	2D0	bxia, rubbly core, < 1' recovery, net sulfides indeterminate
					fault zone, oxidation to "baked texture" [illegible]

DDH 6718

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: M Stammers

Code	From	To	Unit	Code	Description
L	1015	1030	14	1D4	Bxiated, pyritic <5%, fault zone, poor recovery as
					units above #5 & 12
L	1030	1046	15	2DC	as unit 13, poor recovery. (END FAULT ZONE BXIA) ?
L	1046	1060	16	2B0	thinly banded, lt. grey qtzite, low in sulfides, non bxiated
L	1060	1085	17	2D0	as units 13+15, becoming increasingly base metal rich
					bxiated, rubbly core indicating a fault zone, qtzite frags
L	1085	1100	18	2F0	minor barite and siliceous components, rich in base metals & py.
					coarse grain "buckshot ore"
L	1100	1180	19	2D0	incipiently bxiated, carbonaceous py-base metal bearing qtzites
					6" pod of 2F4 @ 114, continued Pb/Zn decreasing downhole
L	1180	1280	20	2A0	ovoid ribbon banded qtzite, non-bxiated, med. gray
L	1280	1310	21	2D0	excellent base metal percentages, bxiated weakly to mod,
L	1310	1330	22	2B4	anastomizing carbonate bands, fine grain galena + sphalerite dissem-
					med. gray white
L	1330	1385	23	1D4	crumbled, blocky core: basic white mica bleached w/ siliceous envelope
					minor sulfides and 1x4" bull qtz vein @ 134.3
					Fault Zone
L	1385	1550	24	2C0	bxiated pyrite bearing qtzites, trace base metal sulfides <2%
					incipiently to weakly bxiated overall, foliation preserved
					fault zone, loss of core rubble etc
L	1550	2010	25	1CD	Transition Zone Schists: to 1D0
					Med Banding, rich in fspar-muscovite
		EOH			Poor Biotite, andalusite and carbonaceous qualities
					Continued fault zone 155 – 172; rubbly core.
					Variably pyritic / siliceous

DDH 67-18 (2 / 8)

Cyprus Anvil Mining Corp.
Structural Log

Page _____ of _____

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	1120		PS2			65 210	
S	1420		PS2			45 210	
S	1465	1730	BXA				
S	1735		PS12			10 210	Skip S_2 73-81
S	1900		PS2			45 210	
S	1930	2105	BXA				
S	2110		PS2			65 210	
S	2128		PS12			80 210	
S	2380	2470	BXA				
S	2550		PS2			65 210	
S	2690		PS2			75 210	
S	2780		PS12			70 210	
S	2910		PS12			70 210	
S	3000		PS12			70 210	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 1967 19

Project: ANVIL

Location: FARO #2

Claim: FARO

Terr. Plane Co-ords.: _____ N

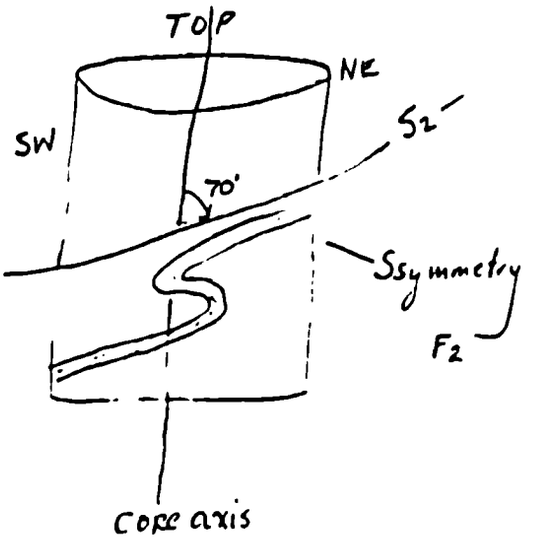
_____ E

Grid Co-ords.: 6144.7 N

16,223.7 E

Elevation: 3944.2 (Mine) 3834.0 (MSL)

Fabric Orientation Diagram:



All symmetry determinations looking NW with S_2 dipping SW with dip azimuth 210.

Total Depth: 201

Purpose: SECTION 142 thru zone 2 for research

Logged by: M.A. Stammers Date(s) Logged: June 1976

Drilling Contractor: _____

Core:	Size	From	To	Collar Cased and Capped:
	NQ	0	202	

Started: 17/5/67 Completed: 19/5/67

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 6719

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	6719	3944.2	6144.7	1622.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	6719	0	180.0	000.0	AT COLLAR VERTICAL HOLE
R	6719	100	178.0	037.0	NO DIP TESTS
R	6719	200	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10

DDH 6719

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	00	200	01	#	Overburden .
L	20	870	02	1D0	typical KBMAS member, carbonaceous, porphyroblastic (mod to cs.) thinly banded w/ bio > musc schist, core is generally well preserved w/ only minor fracture zones. minor bull qtz veining, andalusite partially altered to chlorite giving a dk clotty character to the unit in parts. occasional siliceous, pyritic and garnetiferous zones of wk accessory mineralization
L	870	900	03	1D0	as unit 2 with musc > bio schist; core is broken surrounding a fracture/alteration zone.
L	900	1145	04	1D0	as units 2 & 3 but w/ musc ≅ bio schist, andalusite porphs reducing as schist becomes less typically the upper aluminous zone and moves compositionally into the transition zone schists unit contains garnetiferous and chiastolite sections
L	1145	1163	05	1E0	a mildly graphitic version of unit 4. andalusite porphs preserved occasional mineralization includes pyrite <1%; and hematized biotite? in foliform stringers. minor chiastolite crystallization.
L	1163	1205	06	1D0	as units 2 & 4 w/ bio generally ≥ musc schist; unit w/ fractured bull qtz [illegible] @ 118', & it grades into underlying graphitic unit with [illegible]
L	1205	1257	07	1E0	as unit 5, core is moderately fractured w/ partially gouged core @ 125'. this unit is more graphitic than no 5 and andalusite porphs have been virtually wiped out
L	1257	1357	08	1D0	as unit 2 & 4, w/ bio ≅ musc schist, unit remains in aluminous zone but w/ numerous qtz/siliceous bands: core is generally broken and blocky w/ minor gouge @ 129'
L	1357	1367	09	NNN	Preserved Gouge Zone ; indeterminate relation to core. micaceous rock flour w/ qtz pebbles
L	1367	1575	10	1D0	as units 2 & 8, unit generally typical KBMAS w occasional siliceous bands core is broken, strongly fractured and contains some gouge 155.5-155.7
L	1575	1763	11	1CD	Transition zone schists, well banded, mildly carbonaceous and porphyroblastic ; garnetiferous, schorl/[illegible] musc ≅ bio schist ; minor gouge and broken core @ 157.5 – 159, 173-175 & 175.5-176 . chiastolite present
L	1763	1770	12	1D4	bleached White Mica envelope very rich in qtz, [illegible] transition 1D4/2B0 [illegible]

DDH 67.19 (2 … 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
	10 14	18 20	22 23	25 27	
L	1770	1819	1,3	1,E,1	Pyritic banded, graphitic schist; unit approaching 2A0
					ribbon banded lithology, no visible base metal sulfides, total pyrite
					1-3%, this unit worth considering within ore horizon.
G L	1819	1830	1,4	1,D,4	Carbonaceous variety of white mica lithology, could also be
					called FDH2 minor gouge and bull qtz pod @ 182.7'.
					Sharp contact w/ both over and underlying lithologies.
L	1830	1855	1,5	2,A,0	Good ribbon banded graphitic-pyritic qtzite, strongly graphitic
					pyrite = 5-10%; no base metal sulfides seen
*					HR suggest assaying of this section of the hole downwards!!
G L	1855	1880	1,6	1,D,4	H portions gouged, siliceous aberation of the white mica
					envelope lithology, HR, boundaries of the envelope have
L					been expanded to suit the nature of this hole.
					Core is broken & gouged suggesting a fault zone.
L	1880	1881	1,7	2,A,0	as unit 15
L	1881	1898	1,8	2,C,0	Pyrite ± Sphalerite bearing Carbonaceous Qtzite;
					pyrite = 5-10%; sphalerite < 1%;
					Close compositionally to 2B2, mottled appearance, banding
					is very weakly mod. to csly x/line, sulfides disseminated.
					Strongly Suggest an Assay for Zn-Pb-Cu.
G L	1898	1915	1,9	0,Q,0	Gouge and strongly crushed qtz fill; rock flour appears
					to be of 2C0 composition as described in unit 18,
					Qtz has been reduced to small pyritic small fragments
					and makes up the majority of the unit.
L	1915	1918	2,0	2,C,0	as unit 18 above; pyrite ≤ 5%, mottled, looking
L	1918	1928	2,1	2,A,0	a strongly graphitic, weakly siliceous, ribbon banded
					qtzite; total sulfides = 5% including sphalerite
					and pyrite, unit gouged & faulted @ lower contact.
G L	1928	1954	2,2	1,D,4	as units 14 & 16, strongly gouged, siliceous white mica/
					sericitic qtzite
L	1954	1960	2,3	2,C,0	as units 18 & 20, pyrite 5-10%, gouge at upper contact
					mottled appearance w/ wk banding; brxiation ??
L	1960	2002	2,4	2,A,0	as 21; total pyr + sphal = 4-5%. core is broken
					Please assay!
L	2002	2010	2,5	2,C,0	Pyritic-Sphaleritic bearing, wkly carbonaceous qtzite
					highest visible ZnS is in last section of core. Transition
		EOH			between 2C0 / 2D0, please assay & description below.

EOH 2

DDH 67-19 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Page _____ of _____

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	1245		PS2			65 21 P	
S	1488		PS2			60 21 P	
S	1635		PS2			65 21 P	
S	1920		PS2			65 21 P	
S	11017		PS2			65 21 P	
S	11134		PS2			65 21 P	
S	11450		PS2			70 21 P	
S	11630		PS2			75 21 P	
S	11770		PS2			70 21 P	
S	11890		PS2			88 21 P	
S	12000		PS2			70 21 P	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 1967 21

Project: ANVIL

Location: FARO #2

Claim: FARO

Terr. Plane Co-ords.: _____ N

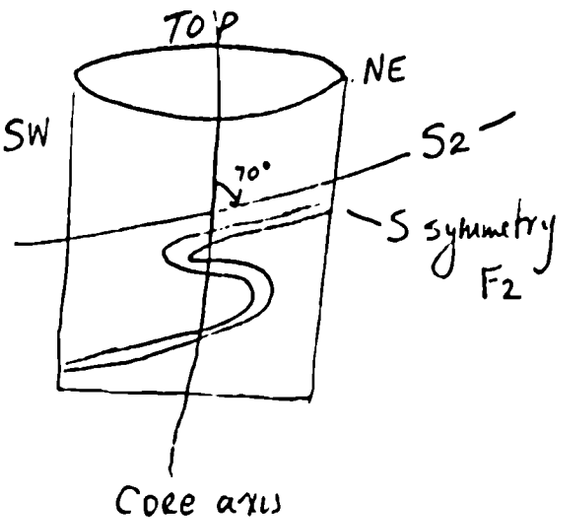
_____ E

Grid Co-ords.: 5546.1 N

15620.8 E.

Elevation: 3914.3 (Mine) 3804.1 (MSL)

Fabric Orientation Diagram:



All symmetry determinations looking NW with S2 dipping SW with dip azimuth 210.

Total Depth: 201

Purpose: SECTION 142 thru zone 2 for research?

Logged by: M.A Stammers Date(s) Logged: June 1976

Drilling Contractor: _____

Core:	Size	From	To	Collar Cased and Capped:
	NQ	0	202	

Started: 21/5/67 Completed: 23/5/67

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 6721

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	6721	3914.3	55461.1	15620.8	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	6721	1500	180.0	000.0	AT COLLAR VERTICAL HOLE
R	6721	1600	179.0	037.0	NO DIP TESTS
R	6721	2000	178.0	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 721

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: M.A. S[illegible]

Code	From	To	Unit	Code	Description
L	00.0	24.0	01	#	Overburden
L	24.0	72.0	02	1D0	grey beige w/ rust red bio bands, thinly banded, weakly porphyroblastic weakly siliceous, bio & musc schist, some garnetiferous sections. Schist is not the author's version of EBMAS: lower contact gradational w/ a transition into the underlying qtzite from 70-72'; no signif. WME
L	72.0	75.0	03	2A0	RB graphitic qtzite, pyrite bearing, laminarly banded; 3" siliceous brecciated zone @ 74'. lt grey w/ little or no siliceous bands mineralization includes diss. py and sphal; combined Pb/Zn ≤ 1%
L	75.0	78.0	04	2A4	RB graphitic - sulfide bearing - siliceous qtzite; incipiently brecciated from 76-78; w/ sphal - galena - pyrite; combined Pb/Zn = 5-10% irregular laminar banding
L	78.0	87.0	05	2F0	Massive Py-Ga-Sph Sulfides, finely to med xlline, incipient compos banding; combined Pb/Zn = 10-15%; "Buckshot Ore" [illegible] banded zone = [illegible] 86-87; [illegible] @ 85-7 ≤ 1%
L	87.0	89.5	06	2J3	Massive Pyrite - Pyrrhotite (Base Metal) Sulfides; vfg matrix of py + po +/- ga +/- sph. w/ coarse secondary pyrite porphyroblasts and the occasional qtzite fragment. Note the 1st showing of pyrrhotite in Zone 2, cataclastic facies
L	89.5	90.0	07	2D4	banded Sphal-Gal-Py bearing qtzite; very rich in base metals strong grey-purple colour, w/ [illegible], brecciated; combined Pb-Zn = 10%
L	90.0	92.2	08	2D0	Severely brecciated, sulfide healed qtzite bxia, large angular qtzite fragments set in a vf xlline py-ga-sph matrix, non-magnetic minor barite << 1%
L	92.2	92.6	09	2F1	Band of buckshot ore w/ qtzite frags.. not xlline, good sph-ga-py., very little barite ≤ 1%.
L	92.6	96.0	10	2E4	lt grey, banded, sulfide bearing (py-sph-ga) qtzite; moderate muscovite banding, unit approaching 2D0 composition, some [illegible] brecciation @ 94', +/- barite
L	96.0	99.5	11	1D4	siliceous, vf xlline white mica envelope, laminarly banded, [illegible] pyrite bearing (1-3%); combined lead/zinc ≦ 1%
L	99.5	101.3	12	2D6	Sulfide Bearing Qtzite w/ very good barite (10%), sphal, gal, py, +/- chalco; variably brecciated otherwise banded,
L	101.3	103.4	13	2D0	Sulfide Bearing Qtzite; incipiently brecciated w/ py-sphal-gal fracture fills and diss. base metal mineralization, barite generally absent; [illegible] 92.6 - 103.4 → [illegible]

Code	From	To	Unit	Code	Description
L	1034	1047	14	2E4	Massive to Bxrated Pyritic Sulfides w/ good sphal + gal weakly siliceous; clasts include RB graphitic qtzite
L	1047	1054	15	2A0	Good but rubbly RB graph qtzite; sphal + pyrite visibly disseminated
L	1054	1060	16	2BC	dark crcum banded qtzite; basically sulfide free; minor py gal-sphal (<5%); core is broken and rubbly
L	1060	1070	17	2F1	Siliceous massive sulfide ore; med xlline, graphitic banding within massive ore, siliceous blebs thruout; unit a transition into the underlying RB graphitic qtzite good visible sphal-gal-pyrite; not true buckshot.
L	1070	1090	18	2A4	Ribbon banded graphitic qtzite w/ >5% combined lead zinc base metal sulfides and >10% pyrite; sulfides occur in bands as well as disseminated thru the qtzite; base metal counts as high as this w/in qtzite are tho's important.
L	1090	1100	19	2F1	as unit 17; w/ more graphitic bands and siliceous blebs
L	1100	1180	20	2A4	as unit 18; broken and rubbly core thruout interval minor bxiation towards 118' ie. contact with the more massive sulfides Combined lead/zinc 110-115 = 7.1% 115-120 = 8.6%
L	1180	1187	21	2F1	as units 17 & 19
L	1187	1216	22	2D0	as unit 13; excellent sphal-pyr-bar-gal bearing, weakly carbonaceous banded qtzite.
L	1216	1300	23	2A4	Base Metal Rich RB graphitic qtzite; combined lead-zinc >5%; sulfides more finely xlline and disseminated than the clear cut visible banding of units 18 & 20; assay data from '67 log used for contact w/underlying unit.
L	1300	1356	24	2A0	Base Metal Poor R-B graphitic qtzite, combined lead zinc 3% data and unit distinction derived from 1967 assay data.
L	1356	1450	25	2A4	as unit 23 exactly; combined Pb/Zn ≥5%
L	1450	1630	26	2A0	as unit 24; combined Pb/Zn 3%, total pyrite = 5% lower contact gradational over 2'; siliceous rich @158-159
L	1630	1665	27	1E1	Siliceous, graphitic schist, med gray, thinly banded, finely xlline, weakly pyritic (10%), moderately siliceous
L	1665	1700	28	1D4	Good white mica envelope lithology, pyritic (8-5%) bleached, [illegible] schist thinly banded core [illegible].

DDH 6721 (2–8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: M.A.S

Code	From	To	Unit	Code	Description
	10–14	16–20	22 23	25–27	
L	1710	1730	29	1E1	as unit 27; but less: siliceous – graphitic
					and more: porphyroblastic – thicker banding
					schist approaching KBMAS (IDO) lithology.
					pyrite: 1–5%; widely gametiferous; no visible andalusite.
L	1730	1750	30	1D4	as unit 28; but w/ introduction of wispy red brown biotite
					– bands; also widely carbonaceous
					– very good pyrite 5%
L	1750	1758	31	1E0	as units 27 & 29; good pyritic banding 5-7%
					– substantially less silica
L	1758	1775	32	1D4	as unit 30; pyrite less @ 3%
L	1775	1782	33	1E0	as units 31 (27+29):
L	1782	1786	34	0AQ	Pre D$_2$ bull Qtz Pod: Bleb form to S$_2$
L	1786	1800	35	1E0	as units 31, 33 (27+29)
L	1800	1808	36	1D4	as units 30 & 32; broken and blocky core
L	1808	1812	37	0AQ	as unit 34
L	1812	1906	38	1D0	– silver gray musc >> rusted bio schist
					– thinly banded, very finely xlline sericitic musc.
					– widely porphyroblastic -- gametiferous
					– generally andalusite is absent.
					– pyritic ≤ 1%; occasional qtz band.
					– broken, brxiated and partially gouged core 184-185
L	1906	1912	39	0AQ	as units 34 & 37
L	1912	2010	40	1D0	as unit 38; but less pyritic (n ≤1%)
					bull qtz pods 0AQ @ 193 (12") and @ 196 (3")
		EOH			broken and blocky core @ 197' (8")
					⇒

DDH 67-21 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Page _____ of _____

Logged By: _____

Code	From	To	Feature	Sub	S_1 Dip Direct	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	1240	1500	WNW				
S	1525		PS,2			55 210	
S	1650					75 210	74-78, 86-89, 89-92, 92.6-9[illegible]
S	1960		PS2			75 210	Bucia 30m.
~~S~~	~~1180~~		~~PS2~~			~~70 210~~	
S	1060		PS2			75 210	
S	1119		PS2			65 210	
S	1270		PS,2			70 210	
S	1420		PS2			80 210	
S	1520		PS,2			70 210	
S	1710		P,S,2			65 210	
S	1900		PS,2			60 210	
S	2000		PS2			75 210	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 1967 - 23

Project: ANVIL

Location: FARO #2

Claim: FARO

Terr. Plane Co-ords.: _____ N

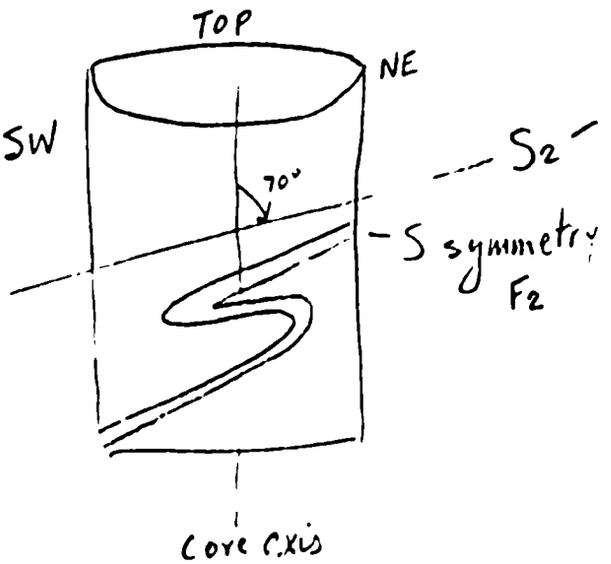
_____ E

Grid Co-ords.: 5347.3 N

15,421.9 E

Elevation: 3899.3 (Mine) 3789.1 (MSL)

Fabric Orientation Diagram:



All symmetry determinations looking NW with S_2 dipping SW with dip azimuth 210.

Total Depth: 201

Purpose: SECTION 142 thru zone 2 for research

Logged by: M.J Stammers Date(s) Logged: June 1976

Drilling Contractor: _____

Core:	Size	From	To	Collar Cased and Capped:
	NQ	0	202	

Started: 24/5/67 Completed: 25/5/67

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 6723

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	6723	3899.3	5347.3	1542.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	6723	0 0	180.0	0000.0	AT COLLAR VERTICAL HOLE
R	6723	100 0	179.0	0370	NO DIR TESTS
R	6723	200 0	178.0	0370	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 6723

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
L	0.0	13.0	01	#	Overburden
L	13.0	64.5	02	0E8	Hb-Bio-Plag Diorite w/ trace pyrite <1%, and only wkly bleached in 20% of core. No contact available w/schist. Overall light grey, 2-fspar-hb-bio porphyritic diorite
L	64.5	67.3	03	1D0	dk grey brown, thinly banded, weakly porphyroblastic, b>m variably altered giving an atypical 1DO, core is broken and severely fractured w/ minor gouge, some qtz banding.
L	67.3	69.0	04	1D1	variably banded w/ thick qtz bands = 1/2", siliceous variety of 1DO, may have pre D_2 fracture fill origins and subsequent deformation has produced [illegible] banding, non-carbonaceous, should not necessarily be 1D1
L	69.0	87.5	05	1D0	as unit 3; core and lithology stabilizes to typical 1DO member by 72½'; fractured core and qtz pods @ 69.3' & 71.3'; fractured core and minor gouge w/ poor recovery @ 83-86?, minor garnet, andalusite → chloritized
L	87.5	93.5	06	1D1	as unit 4, noticeably more carbonaceous, pre D_2 origin suspected of qtz bands, not compositional in nature, blocky and broken core @ 88-93 also poor recovery and gouge.
L	93.5	97.0	07	1E1	a thinly banded, moderately graphitic/siliceous schist andalusite preserved partially, secondary mineralization occurs in tension fractures: i.e. pyrite - hematite origin may be related to ore body formation, core is well preserved!
L	97.0	110.5	08	1D0	carbonaceous bio > musc schist, generally andalusite absent very thinly banded w/ the occasional siliceous interbands, some zones approaching 1E1; numerous pre-D_2 foliaform qtz pods, 1° pegmatite intrusive foliaform @ 104.5', trace pyrite (<1%) mineralization. NON-andalusite bearing variety of KBMAS. May be beginning transition zone
L	110.5	154.0	09	1D0	Generally a favourable zone of KBMAS; the unit is affected variably by fracturing and multi-stage alteration. Therefore the unit is variably carbonaceous and porphyroblastic andalusite porphs can be found in moderate proportions, the unit is filled w/ pre D_2 qtz pods and veins up to 4" and foliaform to S_2; generally bio ≥ musc schist, minor garnet unit colour varies w/ composition lt brown to dk brown grey.

DDH 6723

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: M.A. Stammers

Core	From	To	Unit	Code	Description
	0 14	18 20	22 23	25 27	
L	1540	1560	10	1D0	GOUGE ZONE ; musc > bio KBMAS schist
					no other details available.
L	1560	1680	11	1D6	unit is thinly banded, vf xlline, siliceous and is characterized
					by dk brown-green schist undulose clots that have been
					strongly altered and slightly flattened to chlorite ? blebs.
					the unit is approaching Transition Zone lithology, this unit
					may be the equivalent of the White Mica envelope as musc >>
					bio schist (comp altern: ICD or TDO)
L	1680	1749	12	1E0	Steel Grey gouge ; strongly suspect a graphitic schist
					grading into a graphitic qtzite, no mineralization visible.
L	1749	1804	13	2E2	Cataclastic massive sulfides, SECONDARY growth of pyrite
					crystals (coarse) in a fine pyrite/massive sulfide
					matrix, also brecciated qtzite and qtz frags. → 2E2431
					combined lead zinc = 14%, brecciation increasing downhole
L	1804	1824	14	2A4	Brecciated, Sulfide Bearing, Siliceous, ribbon banded, strongly
					graphitic qtzite; combined lead-zinc: 5-7%
~	1824	1911	15	1D1	Carbonaceous-Siliceous musc > bio schist ; cf. white
					mica envelope w/a carbonaceous element ; undulose
					present ; moderate gouge @ 182.4-185 → faulted zone. + broken
					core, trace pyrite < 1%
L	1912	2011	16	1D0	as unit "11" but with more biotite, (bio rusted), blocky and
					broken core @ 197 and @ 201, bull qtz pod @ hole's end.
		EOH			banding developing and rock becoming mod. xlline, andalusite
					porphs still present → ICD
					— EOH —

DDH 67-23 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Page _____ of _____

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	1660		PS12			65 21 P	
S	1880		PS12			70 21 P	
S	1960		PS12			75 21 P	
S	11050		PS12			70 21 P	
S	11240		PS12			75 21 P	
S	11370		PS12			70 21 P	
S	11490		PS12			70 21 P	
S	11542	11560	NNN				Fault zone.
S	11660		PS12			65 21 P	
S	11677	11747	NNN				"
S	11830	11850	NNN				"
S	11870		PS12			80 21 P	
S	11970		PS12			70 21 P	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 76X18

Project: ANVIL

Location: FARO, Y.T.

Claim: FARO

Terr. Plane Co-ords.: _____ N

_____ E

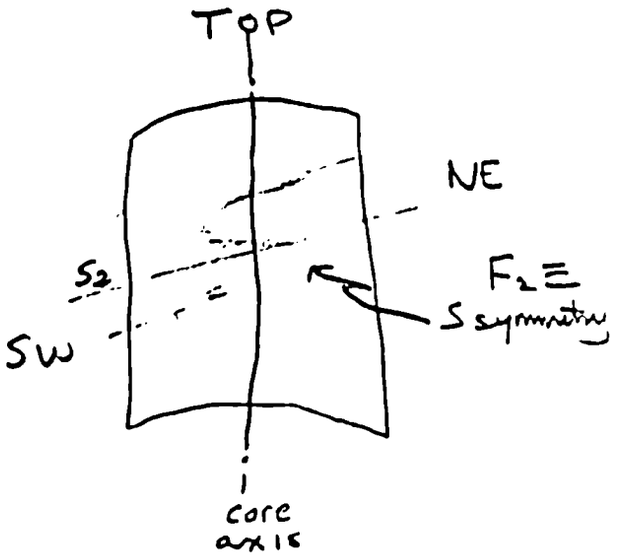
Grid Co-ords.: 6131.1 N

16,235.8 E

Elevation: 3940.1 (Mine) 3829.9

Total Depth: 554'

Fabric Orientation Diagram:



All symmetry determinations looking

NW with S_2 dipping

SW with dip azimuth 210.

Section 142

Purpose: Reoccupying 67-19 to check sulfide occurance 177'-200'

Logged by: M.A. STAMMERS Date(s) Logged: JULY 1976

Drilling Contractor: ARCTIC

Core:

Size	From	To
N		554'

Collar Cased and Capped: 88'

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 76X18

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	76X18	3940.11	16131.11	16235.08	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	76X18	0.00	180.0	000.0	ATCOLLAR
R	76X18	102.0	176.0	013.0	
R	76X18	300.0	175.0	023.0	
R	76X18	550.0	174.2	025.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 76X18 **Cyprus Anvil Mining Corp.**

Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
L	000	880	01	#	Overburden
L	880	1050	02	1D0	unit bleached/oxidized w/ rust red bio bands; garnetiferous;
					andalusite poor; v. wkly pyritic, (<1%); non-carbonaceous; buff musc >>
					bio schist; partial 6" gouge zone @ 92.5'; interval moderately fractured
					rubbly core @ 100.5' - 104.8' (.6' recov.)
L	1050	1070	03	WWW	Fault Gouge; lower contact (w) 65° to c.a; comp: 1D0 + 0Q0
L	1070	1120	04	1D0	as unit 2: w/ minor qtz banding; broken and rubbly core 110-112
L	1120	1126	05	0G0	broken core
L	1126	1160	06	1D0	as units 2, 4; broken core 113.5-116
L	1160	1250	07	1D1	no longer bleached/oxidized; lt green tinge w/ beginning of chlorite
					marked increase in qtz; mixed; altered amount of andal & garnet
					pyrite sweats = 1% (and fracture fills); musc >> bio schist; broken
					core 118-120 and 124-125; unit approaching 1D4 and 1CD
L	1250	1300	08	WWW	Fault Gouge; some rubble; very poor recovery; comp 1D1;
					upper contact 15° to c.a
L	1300	1340	09	1D1	Musc - Qtz ± Chlor: as unit 7: increase in chlorite; less garnet/andal;
					broken core over interval; bio absent; pyrite ≤1%; like 1CD
L	1340	1370	10	WWW	Fault Gouge and Broken Core; lower contact 45° to c.a; comp 0Q0 & 1D1
L	1370	1390	11	1CD	Musc - Qtz - Chlor Schist; as unit 7: chloritized andalusite pseudomorphs
L	1390	1406	12	WWW	Fault Gouge and Broken Core: comp: 1CD-0Q0;
L	1406	1425	13	1CD	Qtz - Musc - Chlor ± Bio Schist: some bio, otherwise lt green buff musc schist
					wkly pyritic <1%.
L	1425	1485	14	WWW	FAULT GOUGE; comp 1CD + 0Q0
L	1485	1505	15	1CD	as units 7+13, core highly fractured and invariably broken: no bio, py = 1%
L	1505	1515	16	WWW	FAULT GOUGE; comp 1CD
L	1515	1550	17	1CD	as units 7+15, pyritic sweats 1%; qtz - musc - chlor schist, solid core
L	1550	1560	18	WWW	FAULT GOUGE
L	1560	1670	19	1CD	Qtz - Musc - Chlor ± Bio Schist; marginal increase in biotite
					broken core 161.5-163
L	1670	1680	20	WWW	Fault GOUGE and Broken Core (1CD)
L	1680	170	21	1CD	Bio - Qtz ± Chlor - Musc - Staur Schist; beige brown, strongly biotitic
					and staurolitic, bio > musc schist, non-pyritic
L	1700	1710	22	0Q0	bull qtz pod
L	1710	1745	23	1CD	as unit 21; {staur, bio decr downhole and musc/chlor incr downhole
L	1745	1865	24	1CD	Qtz - Chlor - musc - bio; non-porphyroblastic; Chlor ≅ Bio ≅ Musc
					schist: broken core and minor gouge 178-181.5

DDH 76X18 (2 … 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS

Code (1)	From (10–14)	To (16–20)	Unit (22–23)	Code (25–27)	Description
L	186 5	188 0	25	WNN	Fault Gouge & Broken core : comp as unit 24 minus biotite
L	188 0	189 0	26	1CD	Qtz-chlor-musc & pyrite schist, very chloritic ; pyrite < 1%
L	189 0	189 5	27	NNN	FAULT Gouge & Broken Core
L	189 5	190 8	28	1CD	as unit 26 broken core
L	190 8	191 9	29	000	Full Qtz Pod refolded w/ chlorite schist bordering.
L	191 9	195 0	30	1CD	Qtz-Chlor-musc schist w/trace py. + bio. ; broken core 194-195
L	195 0	197 0	31	WNN	FAULT Gouge & Broken Core : Composition OQD + 1CD
L	197 0	197 7	32	1CD	Qtz Chlor-musc schist w/trace py + bio
L	197 7	198 5	33	WNN	FAULT Gouge + Broken Core (1CD)
L	198 5	201 0	34	1CD	Qtz-Chlor-musc ± bio schist ; moderately fractured and broken
					core
L	201 0	206 5	35	1CD	FAULT Gouge & Insip. Gouging + Bxiation (1CD)
L	206 5	207 5	36	1CD	Qtz Chlor-musc ± bio schist ; fractured & partially gouged core
L	207 5	209 5	37	1CD	Insip. Fault Gouge & Bxiation (Qtz-chlor-musc-bio schist)
L	209 5	210 3	38	000	Broken Core
L	210 3	218 8	39	1CD	Highly Fractured, Partialy Gouged Qtz-Musc-Chlor Bio Schist
					biotite varies from trace to 15% ; trace pyr. <<1% ; musc >> bio schist
L	218 8	224 0	40	NNN	FAULT GOUGE
L	224 0	229 0	41	1CD	FAULT GOUGE & INSIP. GOUGE + BXIATION
					Chlorite disappearing ; schist becoming Qtz-Musc in compos.
L	229 0	231 0	42	1CD	QTZ-MUSC schist ; 2" band of chlor blebs @ 230.4
L	231 0	243 0	43	1CD	as unit 42 but with gouge and broken core prevalent
L	243 0	248 2	44	1CD	Qtz-musc +/- chlor schist ; yellow-lt-green buff, pyritic fracture fills
L	248 2	253 0	45	1CD	Gouge + Insip. Gouge + Broken Core ; lithology as unit 44
L	253 0	260 0	46	1CD	Qtz-musc-chlor schist ; as above 44 & 45 but w/ more chlorite
L	260 0	272 6	47	1CD	Qtz-Chlor-musc schist ; chlor > musc schist, strongly chloritic
					Fault Zone w/gouge and broken core @263-265.5 ; ∡ close to ∥ to c.a
					+/- garnet ; Fault Zone w/gouge and broken core @ 270-272.6'
L	272 6	284 4	48	1CD	Qtz-Musc-Chlor Schist, MUSC > chlor schist w/altered garnets
					and possibly andalusite ; entire interval made up of fault gouge or
					broken core
L	284 4	295 4	49	1CD	Qtz-Chlor-bio-musc +/- Garnet Schist ; med green w/brown
					bio bands, and moderately fractured w/minor gouge.
L	295 4	296 2	50	NNN	FAULT GOUGE ; (almost ∥ to c.a.)
L	295 4	304	51	1CD	Qtz-Chlor ≥ bio = musc +/- Staur Schist ; as unit 49
					trace py << 1% ; fractured core @ 300-302 ; 2" wk pegmatite (?) @ 302.5'

DDH 76X18 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
					chlor ≥ musc > bio schist
L	3,049	3,046	52	O,A,Q	
L	3,046	3,060	53	I,C,D	as unit 51 QCMB Schist; trace staurolite
L	3,060	3,070	54	I,B,S	Interbanded ICD, OAQ and OCO (pegmatitic) sequence
					Zone of altered and broken core
L	3,070	3,126	55	I,C,D	as unit 51 & 53 but w/ less biotite; qtz chlor > musc > bio schist
					possible trace staur and andalusite?
L	3,126	3,137	56	N,N,N	FAULT GOUGE of unit 55
L	3,137	3,299	57	I,C,D	as unit 55; QCMB schist; chloritic dominant
L	3,299	3,333	58	I,C,D	Qtz - bio > chlor ≥ musc + garnet +/- staur schist w/ OCO pegmatitic
					interbands (no greater than 2")
L	3,333	3,370	59	I,C,D	Qtz - musc ≅ chlor schist; pyrite <1%, clear change of mineralogy
					Core is broken w/ some very minor gouge, vf allins, some small
					pre Deformation qtz pods
L	3,370	3,390	60	I,C,D	FAULT GOUGE and Broken Core; musc > chlor pyritic schist
					fault gouge @ 15° to c.a.
L	3,390	3,414	61	I,C,D	Qtz - Musc Schist; → ID4 WME; small dk splotches=garnet
					pyrite = 1%; trace chlorite, vf allins, fspathic
L	3,414	3,420	62	N,N,N	FAULT GOUGE
L	3,420	3,450	63	I,C,D	as unit 61 w/ increase in dk patches (garnet? andalusite? dk?);
					dk splotches may be fspar, qtzofspathic unit?
L	3,450	3,460	64	I,C,D	Qtz-musc-dk blotches (kaolinitized fspar) Schist; tdc
L	3,460	3,538	65	N,N,N	FAULT GOUGE & BROKEN CORE; lithologies interbanded as
					unit 63 (ICD), unit 64 (ICD) and OAQ/OAQ
L	3,538	3,579	66	I,C,D	as unit 64; Qtz-musc-fspathic schist, pyr ≤ 1%
					could be qtzofspathic unit; broken core 354-356
L	3,579	3,601	67	I,C,D	as unit 64 & 66; GOUGE and BROKEN CORE
L	3,601	3,653	68	I,C,D	as preceding 3 units 64/67/68; QMF Schist + mystery blebs
					beaut buff beige, good pyr ≤ 1%
L	3,653	3,780	69	I,C,D	exactly as unit 68 but w/ occasional biotite bands and assoc. garnet +/-
					staurolite; becoming chloritic @ unit's base, good pyr ≤ 1%
L	3,780	3,830	70	I,C,D	QMCF schist; +/- garnet; chloritic; broken core @
					379-381.5
L	3,830	3,840	71	I,C,D	FAULT GOUGE and BROKEN CORE; lithology as unit 70
L	3,840	3,965	72	I,C,D	QFMC garnet schist; lt green-buff, w/ tiny porphyroblasts
					w/ tiny pyrite < 1%

DDH 76X18

Cyprus Anvil Mining Corp.
Lithologic Log

Page — of 10

Logged By: MAS

Code	From	To	Unit	Code	Description
L	396.5	399.3	73	1C0	QF musc-Schist; buff beige, trace py <<1%; non chloritic cf WME; lithology break
L	399.3	400.2	74	NNN	FAULT GOUGE/BXIA, lithology as above
L	400.2	401.1	75	1C0	QF musc-chlor Schist; lt green buff; +? chloritized staur
L	401.1	403.0	76	NNN	FAULT GOUGE + BROKEN CORE; lithol: QFM±C schist
L	403.0	408.0	77	1C0	as 75; core moderately fractured and w/ly gouged
L	408.0	416.0	78	1C0	QF musc Schist as unit 73, ± garnet
L	416.0	420.7	79	1C0	QFMBC garnet schist; staurolite, well banded, M≥C…; Partial gouge and broken core @ 419-420.7; Qtzofspathic
L	420.7	424.0	80	1C0	QFM ±garnet Schist: [illegible] and broken core 422-423
L	424.0	435.0	81	1C0	QFMBC garnet-staur schist, as unit 79
L	435.0	442.0	82	1C0	QFBCM garnet-staur schist; bio ≥ chlor > musc schist well banded, mod xlline
L	442.0	454.0	83	1C0	QF:C:B≥M - staur ± garn schist; felsic rich, good staur … chloritic biotitic muscovitic; lt grey green, banded, schist
L	454.0	458.0	84	IBS	schist as above: interleaved by intrusives - smokey qtz monz bxiated and qtz carbonates
L	458.0	467.0	85	1C0	QFB±C±M - staur garn schist; as unit 83 but a little more biotitic; broken core 465-467 & 458-460
L	467	471	86	1C0	QF±M±B±garnet schist, as units 83 + 85
L	471	472	87	NNN	FAULT GOUGE + BROKEN CORE
L	472	486.3	88	1C0	QFMC Schist: unit highly fractured w/ magnetite, pyrrhotite and manganese sulfate occurring throughout interval ~~Fault~~ Gouge + FRACTURED Core @ 482-482.7 and 485-486.3
L	486.3	493.0	89	0F9	porphyry fractured, gouged, bxiated containing clasts of varying schists and of QFP (porphyry); bxiation grades into xenoliths; unit stabilizing downhole.
L	493.0	540.0	90	0F0	as above: solid core w/ occasional xenoliths
L	540.0	554.0	91	0F0	Smokey Qtz Fspar Porphyry; Qtz-Orthoclase ± Tourm?) porphyry
		EOH			

DDH 76 X 18 (2 — 8)

Cyprus Anvil Mining Corp.
Structural Log

Page _____ of _____

Logged By _____

Code	From	To	Feature	Sub	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	1/100		PS2			65 21 E	
S	1/370		PS2			55 21 E	
S	1/550		PS2			55 21 E	
S	1/710		PS2			75 21 E	
S	2/310		PS2			60 21 E	180-210 steepening S_2 ?
S	2/510		PS2			60 21 E	assuming S_2 // S_4
S	2/750		PS2			65 21 E	
S	2/980		PS2			70 21 E	
S	32A0		PS2			70 21 E	
S	3A50		PS2			75 21 E	
S	3/750		PS2			80 21 E	
S	A10A		PS2			75 21 E	
S	A/51		PS2			80 21 E	possibly S_4
S	4/70		PS2			80 21 E	
S	4/850		PS2			80 21 E	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-52

Project: Relog

Location: Zone 2

Claim:

Terr. Plane Co-ords.: ____ N

____ E

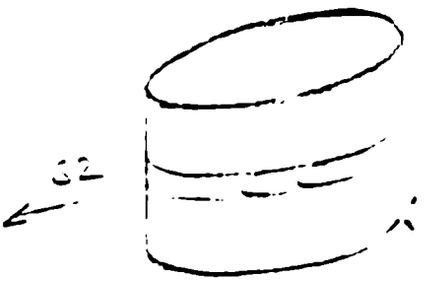
Grid Co-ords.: 6,635.6

15,540.8

(3,993.6)

Elevation: 3,993.5 (mine)

Fabric Orientation Diagram:



All symmetry determinations looking

N/A with S2 dipping

S/A with dip azimuth 210°.

Total Depth: 339'

Purpose:

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 65-52

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	65-52	3993.5	6,635.6	15,540.8	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	65-52	0.0	180.0		ATCOLLAR
R	65-52	100.0	178.0	037.0	NO ACID DIPS
R	65-52	200.0	178.0	037.0	
R	65-52	300.0	177.0	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10

DDH 6552

Cyprus Anvil Mining Corp.

Page 3 of 3

Lithologic Log ORTHO #2 Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	37 0	01	11	overburden.
L	37 0	42 0	02	2E4	37-96.3 Sulphides according to original log.
L	42 0	46 0	03	1D4	
L	46 0	49 0	04	000	Pebble
L	49 0	56 0	05	1E0	
L	56 0	339 0	06	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-57

Project:

Location: ZONE 2 Relog

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 6,221.1 N

15,156.9 E

Elevation: 3,991.4 (mmis)

Total Depth: 283

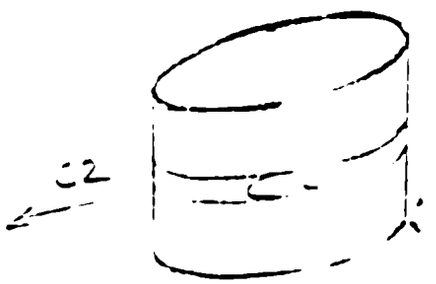
Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Fabric Orientation Diagram:



All structural determinations looking NW with C2 dipping SW with dip azimuth 210°.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 65-57

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	65-57	3991.4	6,221.1	15,156.4	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	65-57	0.0	180.0		COLLAR
R	65-57	100.0	178.0	037.0	NO DIPS
R	65-57	200.0	178.0	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and /or Lewd Suggestions
	2 8	10 47

DDH 65-57 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0000	1140	01	#1	overburden - no core.
L	1140	1750	02	1D0	
L	1750	1780	03	2A0	
L	1780	1785	04	2E0	→ 2E6
L	1785	8334	05	2D0	
L	8334	8995	06	2E6	- 2E6314
L	8995	9100	07	2D0	
L	9100	9118	08	2E6	- 2E6314
L	9118	9800	09	2D0	
L	9800	12220	10	2A0	→ 2A4
L	12220	12277	11	2C0	
L	12277	12455	12	2D0	
L	12455	12555	13	2F1	
L	12555	13336	14	1D4	
L	13335	28300	15	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-58

Project: - Relog

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

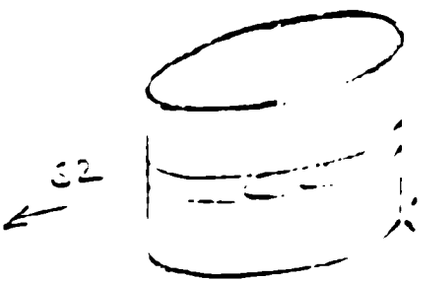
Grid Co-ords.: 5,663.2 N

16,378.0 E

Elevation: 3,913.0 (mine)

Total Depth: 270'

Fabric Orientation Diagram:



All symmetrical determinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 65-58
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	65-58	3,913.0	5,663.2	16,378.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 58
R	65-58	0.0	180.0		COLLAR
R	65-58	1000	178.0	037.0	NO ACID DIPS
R	65-58	2000	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 6558

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10 – 14	16 – 20	22 23	25 – 27	
L	00	150	01	#	✓
L	190	640	02	1D0	
L	640	645	03	2F0	
L	645	650	04	2B0	
L	650	670	05	2H1	
L	670	77[illegible]	06	2F3	→ 2F13
L	770	778	07	2F2	
L	778	790	08	2G0	
L	7[illegible]	797	09	2F0	
L	797	802	10	2G0	
L	802	808	11	NNN	SAND
L	808	876	12	2G0	
L	876	886	13	2F0	
L	88[illegible]	900	14	2G0	
L	900	908	15	2C0	
L	908	92[illegible]	16	2G0	
L	922	950	17	1D4	
	950	1320	18	2E0	
					BOX MISSING: 95-132 [illegible]
					92.5 - 102.5 fault zone?
					[illegible]
					either [illegible] 2E [illegible]
L	1320	1370	19	2H0	
L	1370	1405	20	2F3	2F31
L	1405	1540	21	2A0	
L	1540	1580	22	1ED	
L	1580	1610	23	0Q0	
L	1610	1730	24	1D4	
L	1730	1920	25	2A0	
L	1920	270	26	1D0	270 EOH.

CYPRUS ANVIL MINING CORP. (

DIAMOND DRILL CORE LOG

Hole Number: 85-59

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

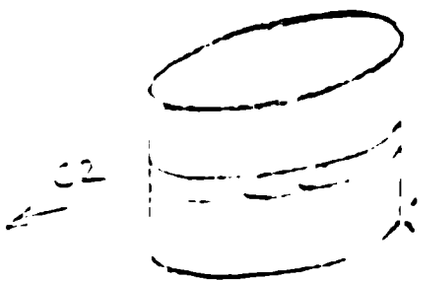
E

Grid Co-ords.: 5,648.1 N

15,978.3 E

Elevation: 3,914.9 (mine)

Fabric Orientation Diagram:



All structural determinations looking NW with S2 dipping SW with dip azimuth 210°.

Total Depth: 296

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

DDH: 65-59

Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	65-59	3,914.9	5,648.1	15,978.3	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	65-59	0.0	180.0		AT COLLAR
R	65-59	100.0	178.0	037.0	NO ACID - DIPS
R	65-59	200.0	178.0	037.0	
R	65-59	296.0	177.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 65-59 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	0100	0180	01	#1	0.8.
L	0180	0695	02	1PP	
L	0695	0700	03	99,0	
L	0700	0720	04	1,DA	
L	0720	0740	05	ZPP	
L	0740	0767	06	Z6P	
L	0767	0770	07	Z,D,0	
L	0770	0820	08	ZFP	
L	0820	0860	09	Z,F,1	
L	0860	0890	10	ZFP	
L	0890	0920	11	Z,G,1	
L	0920	0927	12	1DA	
L	0927	0930	13	1BP	
L	0930	0940	14	1D,9	
L	0940	0956	15	0G,0	
L	0956	0956	16	ZEP	
L	0956	0970	17	1D,9	
L	0970	0980	18	Z,DO	
L	0980	1004	19	1,D,9	
L	1004	1018	20	Z,DO	
L	1018	1040	21	Z,A,P	
L	1040	1070	22	Z,DO	
L	1070	1110	23	Z,BP	
L	1110	1260	24	ZAP	
L	1260	1311	25	1ED	
L	1311	2960	26	1DP	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-60

Project: Zone 2

Location: ↓

Claim:

Terr. Plane Co-ords.: N

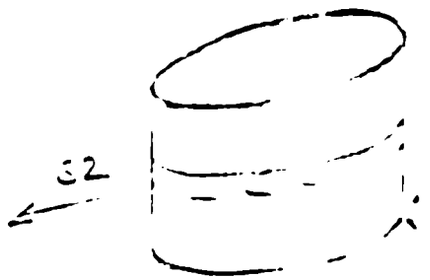
E

Grid Co-ords.: 5,236.5 N

15,593.5 E

Elevation: 5,878.6 (mine)

Fabric Orientation Diagram:



All symmetrical determinations looking NW with S2 dipping SW with dip azimuth 210°.

Total Depth: 317

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 65-60

code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 4
T	65-60	3,878.6	5,236.5	15,593.5	

code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 5
R	65-60	0.0	180.0		AT COLLAR
R	65-60	100.0	179.0	037.0	NO DIPS
R	65-60	200.0	178.0	037.0	
R	65-60	300.0	177.0	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 5560

Cyprus Anvil Mining Corp.

Page 3 of 5

Lithologic Log OF FARO #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	151 0	01	#1	O/B
L	151 0	165 5	02	1D0	
L	165 5	191 0	03	VVV	Sand
L	191 0	1100	04	1D0	
L	1100	1117	05	2D0	
L	1117	1121	06	2F0	
L	1121	1122	07	000	
L	1122	1124	08	2B0	
L	1124	1138	09	2A0	
L	1138	1317	10	1D0	
		EOH			EOH 317

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-61

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

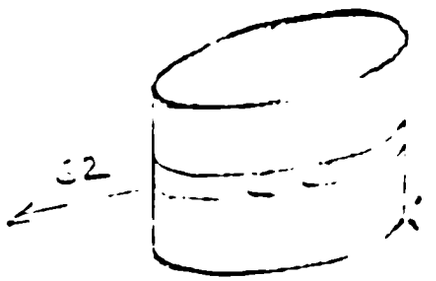
E

Grid Co-ords.: 5,266.6 N

16,392.9 E

Elevation: 3,871.9 (mine)

Fabric Orientation Diagram:



All symmetry determinations looking NW with S2 dipping SW with dip azimuth 210°.

Total Depth: 270'

Purpose: Re log

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 65-61

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	65-61	3,871.9	5,266.6	16,392.9	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	65-61	0.0	180.		AT COLLAR
R	65-61	100.0	178.0	037.0	NO DIPS (HOLE)
R	65-61	200.0	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 6561 (2–8)

Cyprus Anvil Mining Corp.

Page 3 of 3

Lithologic Log OF FIND #2

Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	0	200	01	#	
L	200	850	02	0D9	
L	850	860	03	2F6	
L	860	890	04	1ED	NNN 20TR
L	890	940	05	1E0	NNN 20W
L	940	955	06	1D4	NNN 20TS
L	955	1100	07	1EJ	NNN 20V
L	1100	1105	08	2A0	
L	1105	1110	09	2F0	
L	1110	1400	10	2B0	
L	1400	1470	11	1EC	
L	1470	1510	12	0Q0	
L	1510	1640	13	1D0	195-200 Fault
L	1640	1990	14	0D9	
L	1990	2170	15	1FD	EOH 270
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-62

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

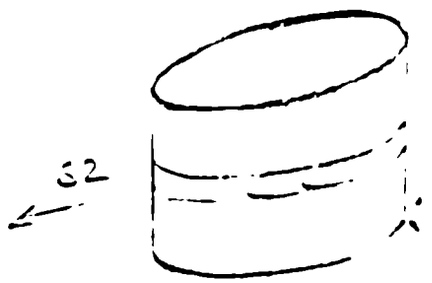
E

Grid Co-ords.: 5,617.9 N

15,178.9 E

Elevation: 3,945.7 (mine)

Fabric Orientation Diagram:



All symmetrical determinations looking

NW with S2 dipping

SW with dip azimuth 210°.

Total Depth: 296

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH: 65-62

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	65-62	3,945.7	5,617.9	15,178.9	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	65-52	100	180.		ATCOLLAR
R	65-52	1100	179.0	037.0	NO ACID DIPS
R	65-52	1200	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 65-62 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Core	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1100	1124	01	14	O.B
L	1124	1183	02	1D0	
L	1183	1189	03	2A4	
L	1189	1196	04	MNN	MUD
L	1196	1198	05	2B0	5 carbonaceous
L	1198	2000	06	2C0	5
L	2000	2019	07	2DA	20% Frags. in base metal matrix
L	2019	2070	08	2B0	
L	2070	2133	09	2A0	
L	2333	2411	10	1DA	
L	1411	2555	11	1E1	
L	2555	2960	12	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-22

Project:

Location: Zone 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 6,145.5 N

15,822.2 E

Elevation: 3951.7' (mmi)

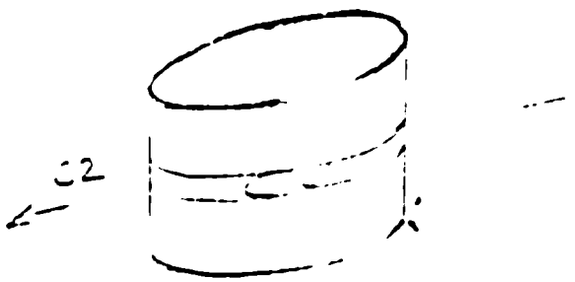
Total Depth: 201

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Fabric Orientation Diagram:



All symmetrical determinations looking NW with C2 dipping SW with dip azimuth 210°.

Core:	Size	From	To	Collar Cased and Capped:
	NQ	0	201' EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-22

REC	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	67-22	3951.7	6,145.5	15,822.2	

REC	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	67-22	0.0	180.		ATCOLLAR
R	67-22	100.0	179.0	037.0	NO ACID DIPS
R	67-22	200.0	178.0	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 6722 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log of FARO #2

Logged By: M.A.S.

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	0	310	01	7H	2E0, 2E4 in overburden rubble
L	310	720	02	2A1	
L	720	790	03	2A0	
L	790	830	04	1D4	
L	830	930	05	1D0	
L	930	940	06	NNN	
L	940	980	07	2A1	
L	980	990	08	1D4	
L	990	1000	09	NNN	
L	1000	1010	10	1E0	
L	1010	1050	11	1D0	
L	1050	1090	12	1E1	
L	1090	1130	13	1D0	
L	1130	1150	14	1D4	
L	1150	1190	15	1D0	
L	1190	2001	16	1CD	16 200' EOH
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-24

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

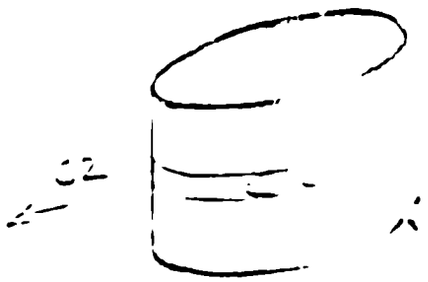
Grid Co-ords.: 6,395.1 N

15,622.7 E

Elevation: 3969.5' (Amis)

Total Depth: 201

Fabric Orientation Diagram:



All symmetrical determinations looking

NW with SW dipping

SW with dip azimuth 210°.

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-29

Code	Drillhole	Elevation	Northing	Easting	Comments
T	67-29	3969.5	6,345.1	15,622.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
R	67-29	0	180.		AT COLLAR
R	67-29	1000	179.0	037.0	NO MCID DIPS
R	67-2A	2000	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions

DDH 67-24 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1100	1380	01	#1	0.B
L	1380	1595	02	1PP	
L	1595	1650	03	2A0	
L	1650	1690	04	2A1	
L	1690	1720	05	2A0	
L	1720	1770	06	1A1	
L	1770	1835	07	1AP	
L	1835	1930	08	1PP	
L	1930	2030	09	1PA	
L	2030	2045	1P	1PP	
L	2045	2201	11	1P0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-25

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: _____ N

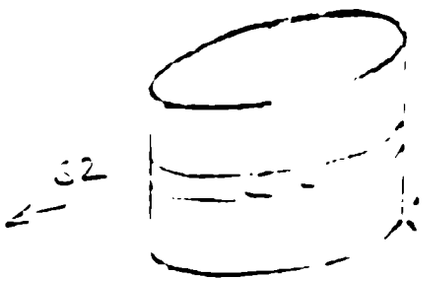
_____ E

Grid Co-ords.: 5,349·9 N

15,820·5 E

Elevation: 3,888·8 (mine)

Fabric Orientation Diagram:



All symmetrical determinations looking

NW with S2 dipping

SW with dip azimuth 210°.

Total Depth: 200'

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH: 67-25

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	67-25	3,888.8	5,349.4	15,820.5	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 38
R	67-25	0.0	180.0		STCOLLAR
R	67-25	100.0	179.0	037.0	NO ACID DIPS
R	67-25	200.0	178.0	037.0	
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 6725 (2–8) Cyprus Anvil Mining Corp. Page 5 of 3

Lithologic Log OF CARD #2 Logged By: M.A.S.

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	0 0	30 0	01	#1	O/B
L	30 0	85 0	02	1D0	
L	85 0	87 0	03	1D4	carbonaceous WME
L	87 0	906	04	NNN	Gouge
L	906	965	05	2D4	sphal-gal-ba-py
L	965	1015	06	2F2	sph-ga-py rich
L	1015	1025	07	2C0	
L	1025	1032	08	1D4	
L	1032	1106	09	2A0	
L	1106	1110	10	1D4	
L	1110	1170	11	1ED	
L	1170	1226	12	2D0	→ 2D4
L	1226	1240	13	2A0	
L	1240	1260	14	1CD	BA, aquee
L	1260	1370	15	1D0	
L	1370	1390	16	1E0	
L	1390	1445	17	1D0	
L	1445	1472	18	1D0	
L	1472	1480	19	0Q0	
L	1480	1570	20	1D0	
L	1570	2000	21	1D0	? EOH 200'
		EOH			" 158-162 Fault Gouge "
					174-178 "
					190-194 "

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-26

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 6,143.9 N

15,423.2 E

Elevation: 3,968.9 (mmis)

Total Depth: 201

Purpose: Relog

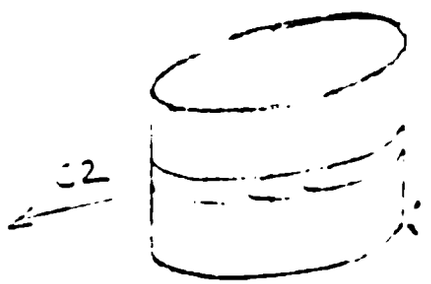
Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core: Size From To Collar Cased and Capped:

Started: Completed:

Fabric Orientation Diagram:



All measurements looking NW with C2 dipping SW with dip azimuth 210°.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-26

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	67-26	3,968.9	6,143.9	15,423.2	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	67-26	0.0	180.0		AT COLLAR
R	67-26	100.0	179.0	037.0	NO ACID DIPS
R	67-26	200.0	178.0	037.0	
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 6726 (2–8)

Cyprus Anvil Mining Corp.

Page 5 of 5

Lithologic Log OF FARO #2

Logged By: M.A.S.

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
O	0	340	01	#1	O/B
L	340	680	02	1D0	
L	680	6855	03	1D4	
L	6855	7555	04	2D4	
L	7555	8100	05	2F6	
L	8100	8170	06	2F2	
L	8170	8180	07	2F6	
L	8180	8190	08	2D0	breccia
L	8190	9110	09	2F6	w/ gneiss frags
L	9110	9200	10	2G0	
L	9200	9755	11	2D0	
L	9755	10140	12	2B4	
L	10140	12170	13	2A0	DOES NOT APPEAR TO BE ASSAYED
L	12170	12120	14	1D0	Z summation
		EOH			

CARIBOU MINERAL INVESTIGATIONS

DIAMOND DRILL CORE LOG

Hole Number: 67-27

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: ~~E~~ 5,548.6 'N

16,017.7

Elevation: 3899.3 '(min)

Fabric Orientation Diagram:

All structural determinations looking

NW with SW dipping

SW with dip azimuth 210°.

Total Depth: 201

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-27

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	67-27	3,899.3	5,548.6	16,017.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	67-27	0.0	180.0		COLLAR
R	67-27	100.0	172.0	037.0	NO ACID DIPS
R	67-27	200.0	178.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 6727 — Cyprus Anvil Mining Corp.

Lithologic Log of FARO #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	00	310	01	#	O/B ✓
L	310	610	02	1D0	
L	610	660	03	2G4	recovery <10%
L	660	665	04	2F6	→ 2F64
L	665	680	05	2G4	
L	680	720	06	2F0	
L	720	758	07	2F7	
L	758	765	08	NNN	2F0 Gouge
L	765	770	09	2F6	
L	770	790	10	2G2	→ 2G24
L	790	800	11	2F6	
L	800	820	12	2F7	
L	820	838	13	2G4	
L	838	890	14	1D4	
L	890	950	15	1E9	→ 2A4 1E9 interbanded w/2D0, good sphal-gal-pyr.
L	950	986	16	2B0	
L	986	1030	17	2F3	→ 2F34
L	1030	1060	18	2F7	
L	1060	1070	19	2F0	
L	1070	1100	20	2A0	
L	1100	1110	21	2D0	
L	1110	1140	22	2A0	
L	1140	1160	23	2D0	
L	1160	1310	24	2AC	
L	1310	1380	25	NNN	
L	1380	1390	26	1E0	
L	1390	2000	27	1D0	≥ symmetry EOH
		EOH			

C[illegible] ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-28

Project:

Location: ZONE 2

Claim:

Surr. Plane Co-ords.: N

E

Grid Co-ords.: 5,944.2 N

15,225.2 E

Elevation: 3,972.4

Total Depth: 201

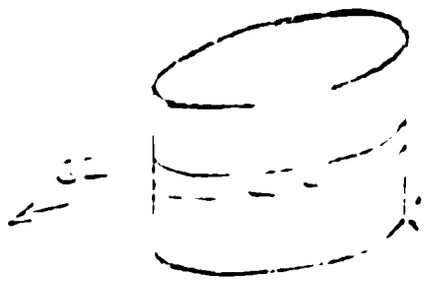
Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor: Core: Size From To Collar Cased and Capped:

Started: Completed:

Fabric Orientation Diagram:



All symmetrical determinations looking NW with SE dipping SW with dip azimuth 210°.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH: 67-28

REC	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34
T	67-28	3,9724	5,9442	15,2252	

REC	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34
R	67-28	0 0	180.0		AT COLLAR
R	67-28	100.0	179.0	037.0	NO ACID DNS
R	67-28	200 0	178.0	037 0	
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 67 : 28

Cyprus Anvil Mining Corp.

Lithologic Log

Page __ __ of __ __

Logged By ________

Code (1)	From (10–14)	To (16–20)	Unit (22–23)	Code (25–27)	Description
L	1000	340	01	#	O/B.
L	340	1030	02	1D0	?
L	1030	1182	03	1D1	
L	1182	1227	04	2F1	brio, banded ga, ba: sp, py
L	1227	1280	05	2A4	
L	1280	1400	06	2A0	
L	1400	1450	07	2AA	
L	1450	1470	08	2A0	
L	1470	1520	09	2B0	5
L	1520	1590	10	2AA	
L	1590	1680	11	2A0	
L	1680	1692	12	1E1	
L	1692	1720	13	1D4	
L	1720	1740	14	1E1	
L	1740	2010	15	1D0	
		EOH			

C. S ... CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-29

Project:

Location: Zone Z

Claim:

Terr. Plane Co-ords.: N

E

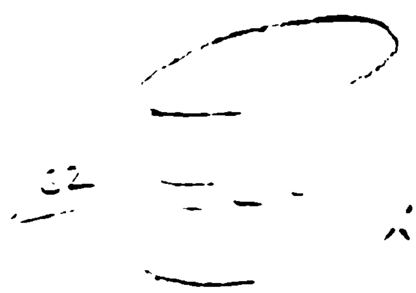
Grid Co-ords.: 5,748.8 N

16,216.4 E

Elevation: 3,917.2 (min)

Total Depth: 200

Fabric Orientation Diagram:



All symme... determinations looking NW with 32 dipping SW with dip azimuth 210°.

Purpose: Relog

Logged by: M.A.S.

Date(s) Logged:

Drilling Contractor:

Core: Size From To

Collar Cased and Capped:

Started:

Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-29
(2–8)

CODE	Drillhole	Elevation	Northing	Easting	Comments
	2–8	10–16	17–24	25–32	34–
T	67-29	3917.2	5748.8	16,216.4	

CODE	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2–8	10–14	22–26	28–32	34–80
R	67-29	0 0	1810.0	.	ATCOLLAR
R	6728	1000	1792.0	037.0	NO ACID DIPS
R	6728	1100	1781.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

CODE	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2–8	10–80

DDH 1729 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log of Faro #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	0 0	3 1 0	0 1	#	C/B
L	3 1 0	6 3 0	0 2	1 D 0	
L	6 3 0	6 6 0	0 3	1 D 4	
L	6 6 0	6 9 0	0 4	2 D 0	insip bxia
L	6 9 0	7 0 0	0 5	2 C 0	bxia
L	7 0 0	8 4 0	0 6	1 D 4	
L	8 4 0	8 6 0	0 7	2 B 0	
L	8 6 0	9 2 5	0 8	2 A 0	
L	9 2 5	9 3 0	0 9	1 D 4	
L	9 3 0	1 1 1 0	1 0	N N N	ID4 - QRO
L	1 1 1 0	1 1 5 0	1 1	1 D 4	→ 2BO
L	1 1 5 0	1 1 6 5	1 2	2 A 0	
L	1 1 6 5	1 1 7 0	1 3	1 D 2	
L	1 1 7 0	1 1 7 5	1 4	1 D 0	
L	1 1 7 5	1 2 1 0	1 5	2 C 0	massive py w/ qtz clasts
L	1 2 1 0	1 2 8 0	1 6	2 B 0	insip brkated;
L	1 2 8 0	1 3 3 0	1 7	2 A 0	
L	1 3 3 0	1 3 6 5	1 8	N N N	
L	1 3 6 5	1 3 8 0	1 9	1 D 0	bxia
L	1 3 8 0	2 0 0 0	2 0	1 D 0	? 200 EOH " 133 - 200 mostly mud, sand, pebbly gouge"
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-33

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

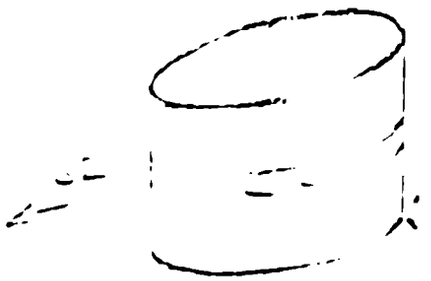
E

Grid Co-ords.: 6,350.0 N

15,224.0 E

Elevation: 3,990.0

Fabric Orientation Diagram:



All symmetrical determinations looking NW with SE dipping SW with dip azimuth 210°.

Total Depth: 144'

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core: Size From To Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-33
(2 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	67-33	3990.0	6350.0	15224.0	

Code	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
	2 8	10 14		22 26		28 32	34 56
R	67-33	00		180.0		.0	ATCOLLAR
R	67-33	1900		179.0		037.0	NO ACID DIPS
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	
R		.		.		.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 6733 (2–8) Cyprus Anvil Mining Corp. Page 5 of 5

Lithologic Log OFFARO #2 Logged By: M.A.S

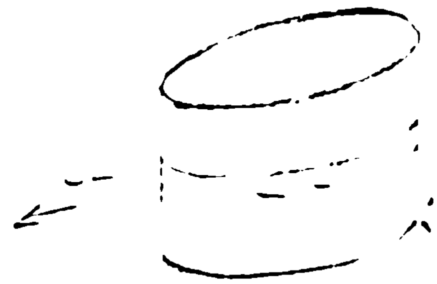
Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	0	316	01	#1	O/B
L	316	318	02	1D0	
L	318	410	03	2D0	
L	410	413	04	2F1	
L	413	416	05	2D0	
L	416	417	06	2F0	
L	417	517	07	2B4	
L	517	618	08	2A0	NOT ASSAYED
L	618	711	09	1D4	
L	711	711	10	2A0	
L	711	713	11	1WW	
L	713	912	12	1D1	
L	912	1414	13	1D0	→ 1CD, 2 symm.
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-06

Fabric Orientation Diagram:



Project: ______

Location: Zone Z

Claim: ______

Terr. Plane Co-ords.: ______ N

______ E

Grid Co-ords.: 5,965.2 N

15,417.7 E A147.

All [illegible] laminations looking NW with S2 dipping SW with dip azimuth 210°.

Elevation: 3958.1 (min)

Total Depth: 172

Purpose: Relog

Logged by: M.A.S.

Date(s) Logged: ______

Drilling Contractor: ______

Core: Size	From	To
BQ	0	EOH 172

Collar Cased and Capped: ______

Started: ______ Completed: ______

Cyprus Anvil Mining Corp. Page 2 of ___

DDH 73-06

Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-06	3958.1	5,965.2	15,417.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-06	000	180.0		AT COLLAR
R	73-06	1000	179.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 73-06

Cyprus Anvil Mining Corp.
Lithologic Log

Page ___ ___ of ___ ___

Logged By ____________

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	100	360	01	#4	O/B.
L	360	1190	02	1D0	
L	1190	1200	03	WNN	
L	1200	1210	04	1D0	
L	1210	1224	05	2D0	
L	1224	1230	06	2E1	Bxa
L	1230	1329	07	26A	1
L	1329	1345	08	2F1	6
L	1345	1390	09	QQ0	
L	1390	1435	10	2D0	5
L	1435	1455	11	2C0	bxia. qtz. frag. in py matrix
L	154	1540	12	2A0	
L	154	1720	13	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-07

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,763.9 N

15,626.0 E

Elevation: 3,930.8 (mid)

Total Depth: 168

Purpose: Relog

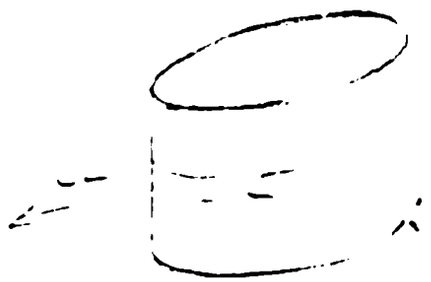
Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core: Size From To Collar Cased and Capped:

Started: Completed:

Fabric Orientation Diagram:



All structural determinations looking NW with S2 dipping SW with dip azimuth 210°.

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 73-07

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-07	3,930.8	5,763.4	15,626.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-07	000	180.0		ATCOLLAR
R	73-07	100	179.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and /or Lewd Suggestions
1	2 8	10 47

DDH 7307 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log of FARO #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	0 0	1 8 0	0 1	##	O/B
L	1 8 0	2 5 0	0 2	1 D 0	
L	2 5 0	2 6 6	0 3	1 E 0	
L	2 6 6	4 6 0	0 4	N N N	no core recovered
L	4 6 0	4 9 0	0 5	1 D 0	
L	4 9 0	5 3 4	0 6	1 D 4	
L	5 3 4	6 0 5	0 7	2 D 0	
L	6 0 5	6 1 0	0 8	N N N	2B0 / ID4
L	6 1 0	6 4 0	0 9	2 F 1	
L	6 4 0	6 5 0	1 0	2 D 0	
L	6 5 0	6 7 0	1 1	2 E 1	→ 2E14
L	6 7 0	6 9 0	1 2	2 F 1	
L	6 9 0	7 3 4	1 3	2 D 0	
L	7 3 4	8 2 0	1 4	2 A 0	→ 2A14
L	8 2 0	8 9 0	1 5	2 A B	→ 2A1
L	8 9 0	1 3 0 2	1 6	2 A 0	
L	1 3 0 2	1 3 3 0	1 7	1 E 1	
L	1 3 3 0	1 3 7 0	1 8	1 D 4	
L	1 3 7 0	1 4 6 0	1 9	1 E 0	
L	1 4 6 0	1 5 0 2	2 0	1 D 0	
L	1 5 0 2	1 5 3 0	2 1	0 Q 0	
L	1 5 3 0	1 6 8 0	2 2	1 C D	1D01, Z sumerity.
		EOH			EOH

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-09

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,619.8 N

15,849 E

Elevation: 3903.9 (mmis)

Fabric Orientation Diagram:

All [illegible] determinations looking NW with SE dipping SW with dip azimuth 210°.

Total Depth: 151'

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To

Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 73-09
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	6 73-09	3,203.9	5,612.8	15,844.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-09	0 0	180.0		ATCOLLAR
R	73-09	1,000	179.0	037.0	NO ACID DIRS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10

DDH 7309 (2–8) Cyprus Anvil Mining Corp. Page 3 of 3

Lithologic Log OFFARO #2 Logged By: M.A.S.

Core	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	0 0	7 8 0	9 1	# 1	O/B
L	7 8 0	8 1 0	0 2	1 D 4	
L	8 1 0	8 1 5	9 3	2 C 0	bxia gtzite frags in 2E3 matrix
L	8 1 5	8 2 4	0 4	2 A 1	→ to 2A14
L	8 2 4	8 4 6	0 5	2 C 0	as unit 3, bxia
L	8 4 6	8 5 4	0 6	2 A 1	as unit 4
L	8 5 4	8 7 0	0 7	2 C 0	bxia
L	8 7 0	8 7 8	0 8	2 B 0	insip. bxia
L	8 7 8	8 9 3	0 9	2 C 0	bxia
L	8 9 3	9 0 0	1 0	2 F 2	
L	9 0 0	9 1 1	1 1	2 F 3	
L	9 1 1	1 0 2 7	1 2	2 F 1	→ 2F16 ; <1% PO @ 99-101.6
L	1 0 2 7	1 0 3 5	1 3	2 D 0	bxia.
L	1 0 3 5	1 0 4 4	1 4	2 F 0	
L	1 0 4 4	1 0 8 0	1 5	1 D 4	
L	1 0 8 0	1 0 8 5	1 6	2 B 0	
L	1 0 8 5	1 0 9 5	1 7	1 D 4	
L	1 0 9 5	1 1 0 7	1 8	2 F 1	
L	1 1 0 7	1 1 1 3	1 9	2 D 0	
L	1 1 1 3	1 1 2 4	2 0	1 D 4	
L	1 1 2 4	1 1 6 2	2 1	2 B 0	bxia
L	1 1 6 2	1 2 0 3	2 2	2 E 1	→ 2E14
L	1 2 0 3	1 2 1 5	2 3	2 F 1	→ 2F16
L	1 2 1 5	1 2 4 5	2 4	2 C 4	4:% baSO4 *
L	1 2 4 5	1 2 5 5	2 5	2 E 6	
L	1 2 5 5	1 3 4 0	2 6	2 E 4	
L	1 3 4 0	1 3 5 4	2 7	2 E 6	
L	1 3 5 4	1 3 6 0	2 8	2 A 0	
L	1 3 6 0	1 3 6 5	2 9	1 E 0	NNN Gouge
L	1 3 6 5	1 3 8 0	3 0	1 D 2	
L	1 3 8 0	EOH 1 3 8 5	3 1	1 D 0	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-10

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,791.3 W

16,034.9 E

Elevation: 3914.4

Total Depth: 135'

Fabric Orientation Diagram:

All symmetrical determinations looking

NW with SW dipping

SW with dip azimuth 210°.

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BQ.	0	EOH 135	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-10

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-10	3,914.4	5,791.3	16,034.9	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-10	0 0	180.0		ATCOLLAR
R	73-10	1000	179.0	937.0	NO ACID TESTS DIPS
R			.		
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 73-10 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Page ___ ___ of ___ ___

Logged By. _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1100	1140	01	1H1	O/B
L	1400	1696	02	1DD	
L	1696	1704	03	0QD	
L	1704	1884	0A	1DD	
L	1884	1903	05	NNN	Gouge
L	1903	1916	06	2DA	
L	1916	1990	07	0F9	NNN
L	1990	2096	08	2FD	Argillic?
L	2096	2119	09	2AD	
L	2119	2121	0D	NNN	
L	2121	2280	11	2AC	- 1E0
L	2280	2360	12	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-11

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,611.6 N

16,194.8

Elevation: 3,894.1 (mmi)

Total Depth: 119'

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

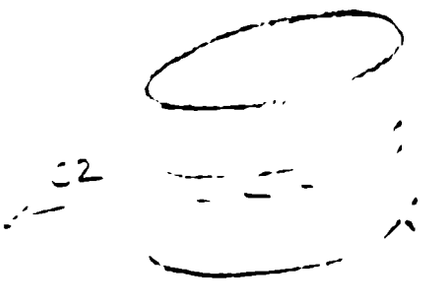
Drilling Contractor:

Core: Size From To Collar Cased and Capped:

Size	From	To
BQ	C	EOH 119'

Started: Completed:

Fabric Orientation Diagram:



All symmetrical determinations looking NW with C2 dipping SW with dip azimuth 210°.

STOPPED IN ZB

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-11
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-11	3,824.1	5,611.6	16,194.8	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-11	0.0	180.0		AT COLLAR
R	73-11	400.0	179.0	037.0	NO ACID DIPS
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 7311 (2–8) Cyprus Anvil Mining Corp. Page 3 of 3

Lithologic Log OF FARO #2 Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
H	0 0	250	01	#	O/B
L	250	485	02	1D0	
L	485	534	03	1D4	
L	534	540	04	1D0	
L	540	610	05	1D4	NNN
L	610	620	06	2B0	
L	620	633	07	1D4	
L	633	641	08	1E0	
L	641	651	09	1D0	
L	651	675	10	1D4	
L	675	710	11	1E0	
L	710	730	12	1D4	
L	730	735	13	1E0	
L	735	908	14	1ED	
L	908	920	15	2C0	
1	920	930	16	0Q0	
L	930	950	17	1D0	
L	950	1000	18	2B4	
L	1000	1050	19	2D0	
L	1050	1060	20	2DP	bxia
L	1060	1150	21	2D0	
L	1150	1190	22	2B0	
		EOH		E0H	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-12

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,392.1 N

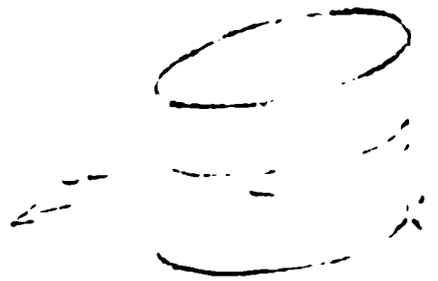
16,065.9 E

Elevation: 3,872.1 (mmsl)

Total Depth: 151'

Purpose: Redg

Fabric Orientation Diagram:



All fabric determinations looking NW with S2 dipping SW with dip azimuth 210°.

2' INTO IRON

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	E.H	

Started: Completed:

Cyprus Anvil Mining Corp.

DDH 73-12

Diamond Drill Core Log

CODE	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-12	3,872.1	5,392.1	16,065.9	

CODE	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-12	0 0	180.0	.	ATCOLLAR
R	73-12	1000	179.0	037.0	NO ACID DIRS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

CODE	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 7312 (2 … 8) Cyprus Anvil Mining Corp. Page 3 of 3

Lithologic Log of FAPO #2 Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	60 0	01	##	O/B
L	60 0	71 0	02	2F4	→2F467
L	71 0	75 0	03	1D4	
L	75 0	75 2	04	2E1	
L	75 2	81 0 6	05	1E0	→ 2A0
L	81 0 6	82 3	06	2C0	
L	82 3	83 2	07	2A1	
L	83 2	83 6	08	2A0	
L	83 6	84 6	09	2A1	
L	84 0	84 8	10	2B0	
L	84 8	109 5	11	2A0	
L	109 5	111 0	12	2E1	
L	111 0	112 8	13	2B0	bxia
L	112 8	114 0	14	1D4	
L	114 0	115 0	15	2F1	
L	115 0	115 5	16	1D4	
L	115 5	117 5	17	2A0	bxia
L	117 5	118 0	18	2D0	
L	118 0	119 5	20	2D4	bxia
L	119 5	121 7	21	2F1	
L	121 7	123 7	22	2B0	
L	123 7	124 4	23	2F4	→ 2F43
L	124 4	126 0	24	2B0	
L	126 0	126 5	25	2F4	→ 2F463
L	126 5	127 5	26	2B0	
L	127 5	128 5	27	0Q0	
L	128 5	135 0	28	2A0	
L	135 0	142 0	29	2B0	carbonaceous → 2BA
L	142 0	149 0	30	2A0	creamy mineralization
L	149 0	151 0	31	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-13

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

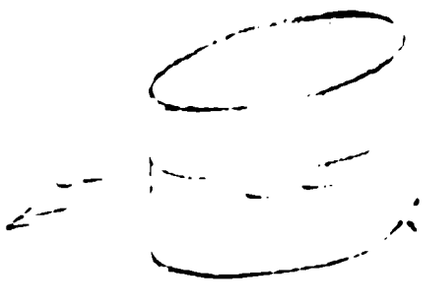
Grid Co-ords.: 5,422.1 N

16,250.6 E

Elevation: 3,865.1 (mmis)

Total Depth: 149' (mmis)

Fabric Orientation Diagram:



All symmetrical determinations looking

NW with SW dipping

SW with dip azimuth 210°.

2' INTO IDA EOH

Purpose: Relog

Logged by: R.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BG.	C	149 EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-13

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-13	3,865.1	5,422.1	16,250.6	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-13	0.0	180.0	.	ATCOLLAR
R	73-13	1100.0	179.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10

DDH 731 3 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log OF FARO #2

Logged By: M A S

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	630	01	#	? O/B
L	630	680	02	2F4	→ 2F41 ±6
L	680	690	03	NNN	Gouge
L	690	720	04	2F1	
L	720	740	05	2E1	→ 2E14
L	740	850	06	1D4	FP; Zgymm
L	850	870	07	2B0	
L	870	880	08	2G2	
L	880	894	09	2D0	Sulf. matrix, qtzite frags bxia
L	894	1000	10	1D4	
L	1000	1008	11	2B0	bxia; <10% total sulfides
L	1008	1016	12	1D4	
L	1016	1030	13	NNN	
L	1030	1183	14	2B4	→ 2B6
L	1183	1197	15	2D0	Base metal matrix, qtzite frags bx10
L	1197	1326	16	2B4	→ 2B0
L	1326	1364	17	2A0	
L	1364	1380	18	NNN	
L	1380	1470	19	2A1	→ 1E9
L	1470	1490	20	1D4	
		E0 11			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-15

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,220.9 N

16,071.4 E

Elevation: 3,859.7 (mmi)

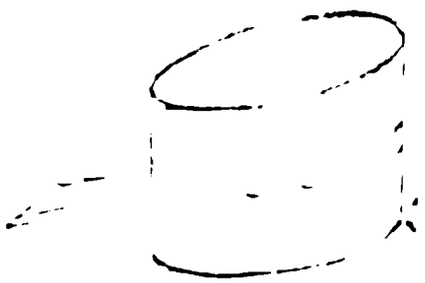
Total Depth: 133

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Fabric Orientation Diagram:



All structural determinations looking N/W with S2 dipping S/W with dip azimuth 210°.

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	133 EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

DDH 73-15

Diamond Drill Core Log

REC	Drillhole	Elevation	Northing	Easting	Comments
	1 2 8	10 16	17 24	25 32	34 48
T	73-15	3,854.7	5,220.9	16,071.4	

REC	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	1 2 8	10 14	22 26	28 32	34 56
R	73-15	0.0	180.0		AT COLLAR
R	73-15	1000	173.0	037.0	NO ACID DIPS
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	1 2 8	10 47

DDH 7315

Cyprus Anvil Mining Corp.

Lithologic Log of FARO #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
	10 14	18 20	22 23	25 27	
L	0 0	6 3 0	1	#1	C/B 0-63
L	6 3 0	6 9 0	2	1 D 0	
L	6 9 0	7 3 0	3	2 D 0	rec 16%
L	7 3 0	1 1 5 0	4	1 D 0	
L	1 1 5 0	1 1 8 0	5	N N N	
L	1 1 8 0	1 2 3 0	6	N N N	000
L	1 2 3 0	1 3 3 0	7	0 D 9	hb-bio-plag diorite
					EOH
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-16

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,389.2 N

15,696.7 E

Elevation: 3,888.8 (mine)

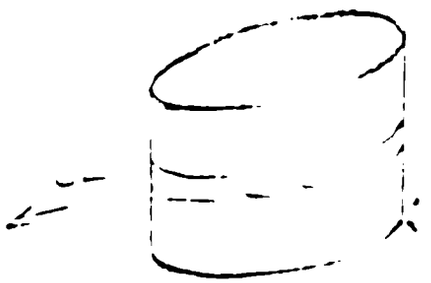
Total Depth: 172

Purpose: Relog

Logged by: R.A.S. Date(s) Logged:

Drilling Contractor:

Fabric Orientation Diagram:



All symmetrical determinations looking NW with SE dipping SW with dip azimuth 210°.

Core:	Size	From	To	Collar Cased and Capped:
	BQ.	0	172 EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-16

CODE	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	73-16	3,888.8	5,384.2	15,696.7	

CODE	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	73-16	100	180.0		ATCOLLAR
R	73-16	1000	179.0	037.0	NO ACID DIPS
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

CODE	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 7311 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log of FHBO #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	0000	0910	01	#1	O/B 0-99'08.
L	0910	0990	02	1D6	
L	0990	0997	03	2E1	
L	0997	1040	04	2A3	
L	1040	1130	05	2A4	
L	1130	1140	06	2F?	
L	1140	1190	07	2Fc	
L	1190	1212	08	2F1	→ 2F12 ; of 253
L	1212	1311	09	2J3	→ 2534 ; cataclastic po matrix w/ stilpnomelane fragments
L	1317	1330	10	2G2	→ 2621
L	1330	1364	11	2F1	→ 2F12
L	1364	1395	12	2B4	
L	1395	1530	13	2F6	
L	1530	1712	14	D0	≡ Symmetry.
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-17

Project: _____

Location: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

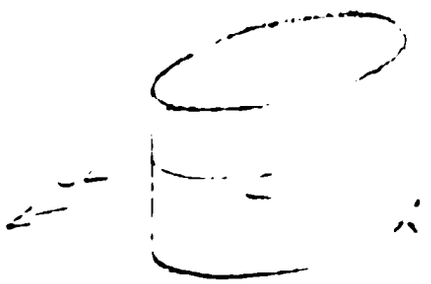
Grid Co-ords.: 5,769.7 N

15,230.7 E

Elevation: 3948.9 (mmi)

Total Depth: 211

Fabric Orientation Diagram:



All symmetrical determinations looking NW with ~S~ dipping SW with dip azimuth 210°.

Purpose: Rolog STOPPED IN SULFIDES

Logged by: M.A.S. Date(s) Logged: _____

Drilling Contractor: _____

Core:	Size	From	To	Collar Cased and Capped:
	BQ.	0	211' EOH	___

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-17
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 4
T	73-17	3,948.9	5,764.7	15,230.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 5
R	73-17	00	180.0		ATCOLLAR
R	73-17	1000	179.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10

DDH 73-17 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page ___ ___ of ___ ___

Logged By _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1100	1360	01	###	O/B
L	1360	10977	02	1DD	
L	10977	11130	03	1DD	non-carbonaceous ± chlorite
L	11130	11180	04	1DD	
L	11180	1320	05	NNN	fuse etc 1DD
L	1320	1325	06	OQD	
L	1325	1365	07	1DD	± NNN
L	1365	1380	08	OQD	
L	13780	1390	09	NNN	
L	1390	1A25	10	1DD	py → 1D1
L	1A25	1A35	11	1DD	1E0
L	1A1	1A53	12	1DA	
L	1A53	1A70	13	1E1	→ 1E19 total py = 5%
L	1A70	1A90	14	1DA	
L	1A90	1510	15	2A1	
L	1510	1515	16	NNN	
L	1515	1520	17	2A1	
L	1520	1535	18	NNN	2A1 Gouge
L	1535	1555	19	2A1	
L	1555	1600	20	2AD	
L	1600	1630	21	1ED	- 2AD
L	1630	1765	22	2AD	
L	1765	1773	23	2A1	
L	1773	1777	24	2C0	
L	1777	17883	25	2F0	
L	17883	17998	26	2G0	
L	17998	18005	27	2E1	6
L	18005	18113	28	2G0	
L	18113	18118	29	2F1	6
L	18118	18688	30	2C2	
L	18688	18775	31	2E16	2E64
L	18775	19118	32	2C2	
L	19118	19A23	33	2F2	1

DDH 73-17

Cyprus Anvil Mining Corp.

Lithologic Log

Page ___ ___ of ___ ___

Logged By _____

Core	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1192	1196	3A	2BA	
L	1196	2000	35	2AA	
L	2000	2106	36	2AP	
L	2110	2111	37	1D0	- 2A0
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-18

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

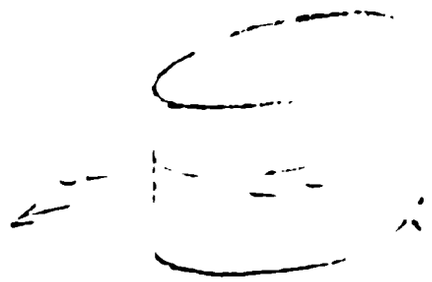
Grid Co-ords.: 5,991.4 N

15,853.4 E

Elevation: 3,935.6' (mine)

Total Depth: 133

Fabric Orientation Diagram:



All symmetrical determinations looking NW with SE dipping SW with dip azimuth 210°.

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core: Size	From	To
BQ.	0	133

Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-18

REC	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	73-18	3,935.6	5,991.4	15,853.4	

REC	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	73-18	0 0	180.0		AT COLLAR
R	73-18	1000	179.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 41

DDH 7318 — Cyprus Anvil Mining Corp. — Lithologic Log cr FAAU #2

Logged By: M.A.S.

Code	From	To	Unit	Code	Description
L	00	360	01	#	O/B
L	360	430	02	2F4	
L	430	490	03	1D4	
L	490	496	04	2D0	
L	496	598	05	1D4	
L	598	640	06	2D0	
L	640	670	07	D4	
L	670	740	08	2A0	
L	740	786	09	1D4	→ 1D49
L	786	850	10	2BC	
L	850	870	11	2D0	
L	870	910	12	1D4	
L	910	1000	13	2D0	
L	1000	1020	14	2A1	
L	1020	1040	15	000	
L	1040	1065	16	1D4	→ 1D48
L	1065	1080	17	2A0	
L	1080	1190	18	1D0	NNN Zone
L	1190	1200	19	000	
L	1200	1330	20	1D0	
		EOH			EOH

CITIES SERVICE MINERALS CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-19

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 6,169.8

15,643.9

Elevation: 3955.3' (mmi)

Fabric Orientation Diagram:

All symmetrical determinations looking NW with SE dipping SW with dip azimuth 210°.

Total Depth: 102

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BQ.	0	102'	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-19
(2–8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2–8	10–16	17–24	25–32	34–48
T	73-19	3,955·3	6,169·8	15,643·9	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2–8	10–14	22–26	28–32	34–56
R	73-19	00	180.0		AT COLLAR
R	73-19	1000	179.0	937.0	NO MCID DIPS
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks	Snivellings and/or Lewd Suggestions
	2–8	10–	–47

DDH 7319 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log OF FARO #2

Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	000	300	011	##	O/B
L	300	530	012	1D4	? 30-50 sulfides in original log. !
L	530	571	013	2F1	
L	571	844	014	2AC	
L	844	911	015	1EC	
L	911	1020	016	1DC	2 summary
		EOH			EOH

CRETE ANNEX MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-20

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 6,368.1 N

15,415.6 E

Elevation: 3,970.9 ' (mine)

Fabric Orientation Diagram:

All structural determinations looking NW with SE dipping SW with dip azimuth 210°.

Total Depth: 119

Purpose: Relog

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BQ.	C	119 EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-20
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-20	3,970.4	6,368.1	15,415.6	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-20	0 0	18.0 . 0	.	ATCOLLAR
R	73-20	1000	179.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 7320 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log OF FIARO #2

Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10 14	18 20	22 23	25 27	
L	0	320	01	#H	O/B
L	320	424	02	2F0	
L	424	426	03	2C0	
L	426	488	04	2F0	
L	488	494	05	2E4	
L	494	510	06	2D0	
L	510	826	07	2H0	
L	826	844	08	1D0	
L	844	866	09	1E0	
L	866	1100	10	1D0	
L	1100	1104	11	0Q0	
L	1104	1107	12	1E0	
L	1107	1119	13	1D0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-29

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,789.6

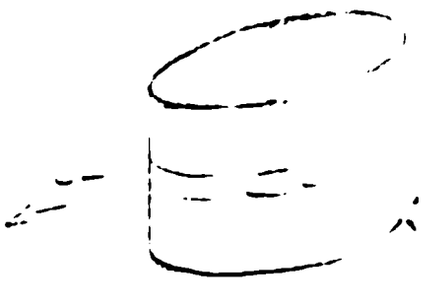
16,437.7

Elevation: 3,912.7 (mine)

Total Depth: 165'

Purpose: Relog

Fabric Orientation Diagram:



All symmetrical determinations looking NW with SE dipping SW with dip azimuth 210°.

STOPPED IN SULFIDES

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BQ	C	165	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-24

CODE	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 4
T	73-24	3,912.7	5,782.6	16,437.7	

CODE	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-24	000	180.0		ATCOLLAR
R	73-24	1000	179.0	037.0	No ACID DIPS
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

CODE	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10

DDH 7324 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log of FARO #2

Logged By: M.A.S

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	5 0	0 1	#	
L	5 0	5 5	0 2	0 2 0	
L	5 5	8 1	0 3	1 D 4	
L	8 1	8 2	0 4	2 E 4	
L	8 2	8 3 6	0 5	2 H 4	
L	8 3 6	9 5 7	0 6	2 E 4	
L	9 5 7	1 0 2 6	0 7	2 G 4	
L	1 0 2 6	1 0 3 0	0 8	2 E 0	
L	1 0 3 0	1 0 4 0	0 9	1 D 4	
L	1 0 4 0	1 0 8	1 0	2 A 0	
L	1 0 8 0	1 1 1 8	1 1	1 D 4	
L	1 1 1 8	1 1 9 7	1 2	2 B 0	
L	1 1 9 7	1 2 6 0	1 3	2 A 1	
L	1 2 6 0	1 3 0 0	1 4	2 D 0	
L	1 3 0 0	1 3 7 0	1 5	2 A 1	
L	1 3 7 0	1 4 3	1 6	2 E 4	
L	1 4 3 0	1 4 9 0	1 7	2 A 0	
L	1 4 9 0	1 6 1 0	1 8	1 D 4	
L	1 6 1 0	1 6 3 0	1 9	2 D 0	
L	1 6 3 0	1 6 5 0	2 0	2 A 0	
		EOH			LAST 5' 6.35% comb.

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-25

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: _____ N

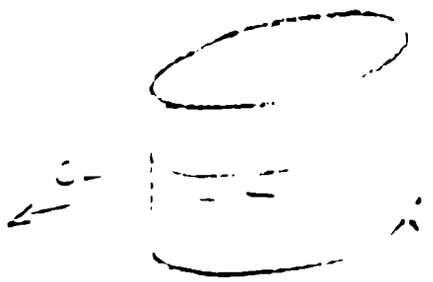
_____ E

Grid Co-ords.: 6,124.2 N

16,039.9 E

Elevation: 3,936.4 (mine)

Fabric Orientation Diagram:



All symmetrical examinations looking NW with SE dipping SW with dip azimuth 210°.

Total Depth: 150

Purpose: Reloq

Logged by: P.A.S. Date(s) Logged: _____

Drilling Contractor: _____ Core: Size From To Collar Cased and Capped: _____

Size	From	To
BQ.	0	150 EOH

Started: _____ Completed: _____

Cyprus Am Mining Corp.

DDH 73-25

Diamond Dr l Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 2	25 32	34 40
T	73-25	3,936.4	6,124.2	16,034.9	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28	34 56
R	73-25	0 0	180.0		COLLAR
R	73-25	1000	179.0	037Q	NO ACID DIPS
R			.		
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks	Snivellings and/or ~~Lewd~~ Suggestions
1	2 8	10	47

DDH 7325 (2–8) Cyprus Anvil Mining Corp. Page 3 of 3

Lithologic Log OF PIRO #2 Logged By: M.A.S.

From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
0 0	64 0	01	#1	O/B
64 0	68 0	02	1D9	py rich schist
68 0	83 0	03	1D0	
83 0	910 0	04	1D4	
910 0	965	05	0000	
905	930	06	1E0	
930	971 0	07	2A0	ASSAYED ?
970	1115 0	08	2B0	
1115 0	1160	09	?A0	
1160	1230	10	1D4	
1230	1315 0	11	1D0	→ DD4
1350	1380	12	0Q0	
1380	1510 0	13	1D0	(PS2)
	EOH			

CHEVRON MINERAL RESOURCES CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 73-26

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

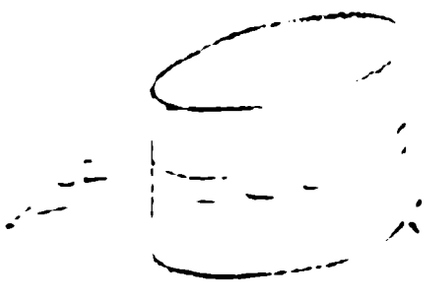
E

Grid Co-ords.: 5,987.2 N

16,166.8 E

Elevation: 3,921.2' (mis)

Fabric Orientation Diagram:



All measurements looking NW with 62 dipping SW with dip azimuth 210°.

Total Depth: 190'

Purpose: Reloq

Logged by: M.A.S. Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	EOH 190'	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 73-26

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	73-26	3,921.2	5,987.2	16,166.8	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-26	0 0	180.0		AT COLLAR
R	73-26	1000	172.0	037.0	NO ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 7326 **Cyprus Anvil Mining Corp.**

Lithologic Log of FHLO #2 Logged By: M.A.S.

Code	From	To	Unit	Code	Description
1	10 – 14	16 – 20	22 23	25 – 27	
L	00	550	01	#	O/B
L	550	580	02	1E1	cf 2AO/1DO musc-qtz graphitic schist
L	580	780	03	1D0	NNN GOUGE ; 1DO – 1D4 – OQO
L	780	830	04	1D4	
L	830	870	05	2E4	
L	870	930	06	2D0	
L	930	960	07	2F4	
L	960	1000	08	2F0	→ 2F6
L	1000	1210	09	2A0	
L	1210	1225	10	1D4	
L	1225	1235	11	1E1	
L	1235	1265	12	2B0	
L	1265	1290	13	2A0	
L	1290	1325	14	1D4	
L	1325	1350	15	2A0	
L	1350	1355	16	0Q0	
L	1355	1450	17	1D4	
L	1450	1900	18	1D0	S-symmetry
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 76-15(6731

Fabric Orientation Diagram:

Project: _____

Location: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 5,546.3 N

16,917.0 E

Elevation: 3895.0

[illegible] determinations looking

_____ with _____ dipping

____ with dip azimuth _____.

Total Depth: 182'

Purpose: MH Test - Duplication of 67-31)

Logged by: DJH & JWM Date(s) Logged: _____

Drilling Contractor: CARON

Core:	Size	From	To	Collar Cased and Capped:
	NQ	0	EOH 182	NO

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 76-15
(2 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	76-15	3895.0	5,546.3	16,417.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	76-15	100	180.0		AT COLLAR
R	76-15	1820	174.0	937.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10
	76-15	THIS LOG PARTLY TRANSCRIBED FROM
		ORIGINAL LOG. THIS HOLE DUPLICATE
		167-31

DDH 76-15 **Cyprus Anvil Mining Corp.**

Lithologic Log Logged By: DH

Code	From	To	Unit	Code	Description 67-31
1	10–14	16–20	22 23	25–27	
L	10.0	22.0	01	1A	TRICONED - No Core (20' casing)
L	22.0	52.0	02	1DP	2. 45'-52 bleached
L	52.0	62.0	03	2LO	? distinctly not bull quartz - not like other qtzite units, massive, relatively unmineralized trace amounts py.
L	62.0	66.3	04	2JO	weathered, oxidized, non-magnetitic, fault related
L	66.3	67.3	05	MMN	fault BXA, sulfide, 1D, 2C, 2B frag.
L	67.3	75.0	06	1DO	Variably carbonaceous, undulating S_2
L	75.0	83.2	07	1DA	
L	83.2	86.8	08	2BP	massive to banded.
L	86.8	88.6	09	2JO	qtzite fragments
L	88.6	101.0	10	2CO	→2DO, looks like 2C but assay indicates 2D. mass + diss sulfides, minor blebs + breccia infillings of massive sulfides + fracture fillings BXA throughout, cpy stringers @ 9?.
L	101.0	103.0	11	2J7	massive, oxidized
L	103.0	103.9	12	2CO	as in unit 10
L	103.9	105.6	13	2JP	as in unit 11, large qtzite breccia fragments 104.8-105.3
L	105.6	112.2	14	2CO	as unit 10, 12, finer grained, no breccia
L	112.2	116.0	15	2EO	/ silica fragments
L	116.0	121.3	16	2AE	mainly thinly banded diss sulfides minor bands of massive sulfides becoming more abundant towards ...
L	121.3	123.0	17	2JO	As in unit 13
L	123.0	124.4	18	2HO	
L	124.4	126.9	19	2EP	qtzite band 125.4-125.9
L	126.9	130.0	20	2CO	
L	130	136.0	21	2AP	band of mass. sulfide 135.3-135.6
L	136.0	147.0	22	2CO	As in unit 20
L	147.0	157.0	23	2AO	
L	157.0	158.5	24	2BO	overall generally graphitic except for silica
L	158.5	162.0	25	2AP	rich sulfide-carbon deficient intervals.
L	162.0	163.0	26	2BP	"
L	163.0	174.5	27	2AP	NOTE 145-182 should be sampled
L	174.5	178.0	28	2BP	
L	178.0	182.0	29	2AO	NOTE ACCORDING TO LOG OF 67-31 2Ao shows a 10'

DDH 76-15

Cyprus Anvil Mining Corp.

Structural Log

Logged By

Code	From (10–14)	To (16–20)	Feature (22–24)	(26)	S1 Dip (28)	S1 Direct. (–32)	S2 Dip (34)	S2 Direct. (–38)	Description
S	48		PS2				60	210	
S	72		PS2				60	210	structure is not consistent
S	83		PS2				65	210	
									But no meaningful S_2
S	112		PS2				70	210	
S	118		PS2				60	210	
S	132		PS2				70	210	
S	148		PS2				76	210	
S	152		PS2				85	210	
S	162		PS2				60	210	
S	172		PS2				70	210	176-178 Steep S_2
S	181		PS2				65	210	may be tectonic

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 76-16

Project: _____

Location: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 5,640 N

15,776 E

Elevation: 3,918

Total Depth: 172

Fabric Orientation Diagram:

All [illegible] determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Purpose: THIS HOLE DUPLICATES 65-51

Logged by: DIH Date(s) Logged: _____

Drilling Contractor: Comm. Core:

Size	From	To	Collar Cased and Capped: NO
NQ	0	EOH 172	

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 76-16

Code	Drillhole	Elevation	Northing	Easting	Comments
T	76-16	3,918.0	5,640.0	15,776.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
R	76-16	0	180.0		ATCOLLAR
R	76-16	1720	172.0	037.0	AC to DIP
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	76-16	PARTIALLY TRANSCRIBED FROM ORIGINAL
		LOG DUPLICATES 65-5

DDH 76-16 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By DIH

Code	From	To	Unit	Code	Description
1	10–14	16–20	22 23	25–27	
L	100	1418	01	HT	TRICONED - No Core.
L	1418	1529	02	1D0	"bleached" - weathered
L	1529	1622	03	1D2	
L	1622	1646	04	1D4	
L	1646	1684	05	2A0	shear plane 662'
L	1684	1777	06	2E0	localized 2F, minor gelik bands.
L	1777	1812	07	2B0	
L	1812	1850	08	2B0	→2CO
L	1850	1940	09	2E0	Silica frag. throughout unit. last 4' →2FO Pb+Zn+Z 8-7%
L	1940	1996	10	2B0	
L	1996	2008	11	2EP	Silica frag upper contact
L	2009	2116	12	2C0	
L	2116	2141	13	2AP	manganite at 131.3'
	2141	2150	14	1CD	
L	2150	2157	15	1E0	
L	2157	2172	16	1CD	" "
		EOH			

DDH 76-16 (2 8)

Cyprus Anvil Mining Corp.

Structural Log

Logged By JWM

Core	From	To	Feature	Bed	S_1 Dip Direct	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	150		PSZ			80 211 0	
S	160		PSZ			80 210	
S	167		PSZ			70 211 0	
S	179		PSZ			90 211 0	85 → 94 2C, 2B
S	196		PSZ			75 210	1-1.5" angular fragments throughout
S	V 209		PSZ			66 210	
S	1119		PSZ			815 211 0	
S	1218		PSZ			70 211 0	
S	V 237		PSZ			70 210	
S	1247		PSZ			70 210	
S	V 257		PSZ			66 210	
S	1267		PSZ			70 210	
S	1272		PSZ			70 211 0	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 76-17

Project:

Location: Zone 2

Claim:

Terr. Plane Co-ords.: ______ N

______ E

Grid Co-ords.: 6,166.5 N

15,241 E

Elevation: 3,983

Total Depth: 212

Fabric Orientation Diagram:

[illegible] ...minations looking ______ with ______ dipping ______ with dip azimuth ______.

Purpose: Met Test Zone 2 Duplicates 67-17

Logged by: J.JH + JHM

Date(s) Logged:

Drilling Contractor: Caron

Core:

Size	From	To
NQ	0	EOH 152'

Collar Cased and Capped: N/C

Started: ______ **Completed:** ______

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH: 76-17

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 4
T	76-17	3983.0	6,166.5	15,224.1	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 5
R	76-17	00	18.0.0	..	ATCOLLAR
R		2120	174.0	037.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10
	76-17	DUPLICATE 67-17 LOG PARTIALLY
		TRANSCRIBED FROM ORIGINAL

DDH 76-17

Cyprus Anvil Mining Corp.

Lithologic Log

Page 2 of 2

Logged By DJH

Card	From	To	Unit	Code	Description
L	0	21.0	01	[illegible]	TRICONED - NO CORE - CASING TO 22'
L	21	126.7	02	1DO	82-81 - 1E
L	126.7	136.0	03	ZCO	diss. sulfides interbanded with massive sulfides. becoming ribbon banded towards end of interval, gradational lower contact.
L	136.0	144.8	04	ZAO	
L	144.8	146.4	05	WMM	Fault zone, gouge, mariposite, + mass. sulfides
L	146.4	149.5	06	ZGP	qtzite breccia fragments from 148 to end of interval
L	149.5	158.1	07	ZEP	qtzite bxa. frag. from 149.5-151.3 occasional small qtzite fragments throughout interval, locally graphitic
L	158.1	160.0	08	ZBO	banded and diss. minor sulfides. main sulfides infilling fractures.
L	160.0	164.0	09	ZEO	slightly banded + baritic from 160-161.2' qtzite fragments 161.2-164
L	164.0	167.0	10	ZAO	becoming ZA near end interval.
L	167.0	202.0	11	ZAO	only slightly ribbon banded from 180' to 193' (minor graphite fault 197.3-197.7'
L	202.0	212.0	12	1CD	
					Note: Sampled to 194'
		EOH			should be sampled further.

DDH 76-17

Cyprus Anvil Mining Corp.

Structural Log

Page 4 of 5

Logged By WM

Code	From	To	Feature	#	S1 Dip	S1 Direct	S2 Dip	S2 Direct	Description
1	10–14	16–20	22–24	26	28	32	34	38	
S	23		PS2				50	210	
S	33		PS2				60	210	
S	42		PS2				70	210	
S	52		PS2				70	210	
S	62		PS2				70	210	
S	72		PS2				55	210	
S	82		PS2				75	210	
S	93		PS2				80	210	
S	103		PS2				80	210	
S	113		PS2				75	210	
S	123		PS2				65	210	
S	133		PS2				70	210	
S	143		PS2				70	210	
S	159		PS2				65	210	
S	169		PS2				80	210	
S	179		PS2				80	210	
S	190		PS2				76	210	
S	200		PS2				70	210	
S	212		PS2				70	210	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 76-18 (73-4)

Fabric Orientation Diagram:

Project: Metallurgical Testing

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: ______ N

______ E

Grid Co-ords.: 6,166.5 N

15,224.1 E

All ... laminations looking ______ with ______ dipping ______ with dip azimuth ______.

Elevation: 3,983'

Total Depth: 152'

Purpose: DUPLICATES 73-4

Logged by: DJH

Date(s) Logged:

Drilling Contractor:

Core: Size	From	To
NQ	0	EOH

Collar Cased and Capped: No

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 76-18
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	76-18	3,983.0	6,166.5	1,524.1	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	76-18	0 0	180.0		ATCOLLAR
R	76-18	1152 0	176.0	037.0	ACID DIP
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47
	76-18	TRANSCRIBED FROM ORIGINAL LOG
		THIS WHOLE DUPLICATES 73-019

DDH 76-18 (2 of 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By DH

Code	From	To	Unit	Code	Description
	1 0 14	16 20	22 23	25 27	
L	100	200	01		TRICONED NO CORE
	240	795	02	1D10	35-57 gouge + clay
L	795	823	03	2C10	slightly ribbon banded locally.
L	823	861	04	2F10	? small bands + patches of mass sulphides, also disss. sulphides.
L	861	895	05	2F10	gtzite fragments from 87.6 – 89.5
L	895	940	06	2E10	massive gritty
L	940	955	07	2C10	? banded sulphides bxa contacts
L	955	970	08	N N N	fault zone. broken fragments of mass. sulphides and gtzite.
L	970	10110	09	2E10	gtzite fragments throughout, faulted bxa contacts. as in unit 04
L	10910	11150	10	2C10	20? mass. sulphides @ 105', 107', 108' generally bxa throughout int.
L	11150	11170	11	2A10	
L	11170	11320	12	2C10	? massive sulphides. 121.3 – 123 brecciated QV
	11240	11320	13	2C10	local 2H developed] fault zone 127.1285
L	11320	11363	14	2A10	
L	11363	11376	15	N N N	Bxa zone (fault?) fragments of 2A mass sulphides.
L	11376	11390	16	2E10	minor gtzite fragments.
L	11390	11397	17	1D14	
L	11397	11403	18	01010'	Small Qtz. mass sx + qa infilling
L	11403	11406	19	N N N	fault zone, schist + mass sulphide fragments.
L	11406	11438	20	2E10	faulted contacts.
L	11438	11520	21	1D14	
				60H	

DDH 76-18

Cyprus Anvil Mining Corp.
Structural Log

Logged By: WM

Code	From	To	Feature	S/S	S1 Dip	S1 Direct	S2 Dip	S2 Direct	Description
1	10–14	16–20	22–24	26	28	32	34	38	
S	28	[illegible]	PS2				45	210	
S	48		PS2				70	210	
S	57		PS2				62	210	
S	72		PS2				70	210	
S	123		PS2				70	210	
S	133		PS2				70	210	
S	152		PS2				50	210	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-07

Project:

Location: Zone 2

Claim:

Terr. Plane Co-ords.: _____ N

_____ E

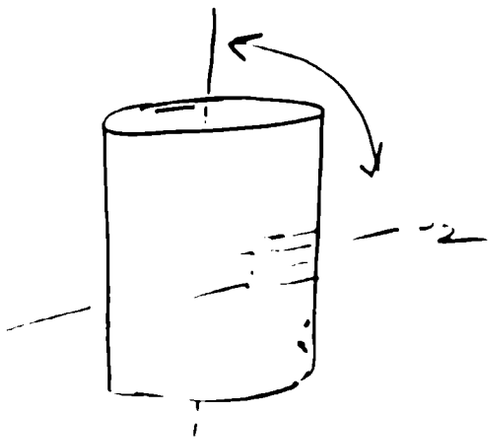
Grid Co-ords.: 6,094.14 N

15,322.09 E

Elevation: 3968.98

Total Depth: 157

Fabric Orientation Diagram:



All [illegible] determinations looking

NW with S dipping

SW with dip azimuth 210.

Purpose:

Logged by: IWM Date(s) Logged: Oct 31/78

Drilling Contractor: Coeur

Core:	Size	From	To
	BQ	0	EOH

Collar Cased and Capped: No

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-07

Rec	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	78-07	3968.98	15321.04	16044.14	

Rec	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	78-07	0 0	180.0	—	ATCOLLAR
R	78-07	1570	179.0	037.0	AGP GP
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Rec	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10

DDH 78-07 (2 … 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: JWM

Code (1)	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	0	17.6	01	[illegible]	overburden, trikoned
L	176	240	02	1D0	1D0? 1.5' recovery in this interval, weathered, broken - part of this section may be overburden?
L	240	400	03	1D0	numerous andalusite clots.
L	400	982	04	1DE	1D2. abundant carbon, well banded. muscovite etc
					80 - 98.2 - 1ED "gouge". [illegible] 88.2, 94, 96.2 very weak 1D4 [illegible] of interval developed
L	982	1020	05	2A0	base metal [illegible] Pb+Zn < 4% broken core
L	1020	1055	06	2A0	Pb+Zn > 6% [illegible] goes to 2D- in spots
L	1055	1084	07	2E0	0.1' 2F @ 107.6 - silica [illegible] + [illegible]
L	1084	1085	08	1DA	
L	1085	1090	09	2C0	silica fragments to BXA? , trace cpy. as blebs
L	1090	1114	10	2EF	- massive pyrite - has buckshot texture Pb+Zn ± 4-5% , BXA fragments
L	1114	1123	11	2C0	#B as in unit 9, greater sulfide content
L	1123	1134	12	2EF	as in unit 10
L	1134	1140	13	2EF	more typically 2F texture, grade lacking;
L	1140	1158	14	2EF	As in unit 12 (see sample @ 115) Bxa frag. silica
L	1158	1180	15	2FE	Pb+Zn < 8% see sample @ 116.4 102 - 118 - texturally resembles 2F in most instances, grade deficient, numerous silica + host rock fragments throughout. BXA Zone?
L	1180	1390	16	2A0	? First 1' of interval 2D TO 230 Pb+Zn ± 5%
L	1390	1400	17	2D0	
L	140	1405	18	2E0	
L	1405	1418	19	2D0	As in unit 17
L	1418	1423	20	2A0	
L	1423	1450	21	2D0	144 - 145 Bull Qtz

DDH 78-07 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: IWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1415 0	1417 5	2 12	2F 10	2F23 - E.g., P6+8n = 8-10% typical of 2E except for granitic silica fragments.
L	1417 5	1419 2	2 3	2H 10	
L	1419 2	1419 9	2 9	2J 0	As above 23 but non-magnetic
L	1419 9	1514 5	2 5	1D 4	sharp contact.
L	1514 5	1517 0	2 6	1C 1D	
		EOH			

DDH 78-07
2 8

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Code	From	To	Feature		S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct.	Description (Ft. Bloc Rec.)
1	10–14	16–20	22–24	26	28	32	34	38	
S	24		PS2				60	210	17.6 21.6 1.0
S	34		PS2				75	210	24.0 29.0 0.8 2.0
S	44		PS2				70	210	34.0 37.0 5.0 0.5
S	55		PS2				60	210	42.0 46.0 5.0 4.0
S	64		PS2				65	210	48.0 52.0 2.0 4.0
S	75		PS2				73	210	54.0 58.0 1.0 4.0 Fault?
S	85		PS2				35	210	64.0 69.0 1.5 5.0 steep S_2 84-94
S	93		PS2				20	210	73.0 76.0 4.0 3.0
S	101		PS2				75	210	80.0 85.0 3.0 2.6 108-115 · numerous
S	106		PS2				65	210	88.2 91 1.2 2.8 bxa frag. silicic[illegible]
S	120		PS2				80	210	94 96.2 3.0 1.0 + [illegible] 10
S	130		PS2				58	210	102.0 104.0 5.8 2.0
S	137		PS2				40	210	108 111 4.0 3.0 137-140 steep S_2
S	142		PS2				65	210	116 119 5.0 3.0
S	150		PS2				75	210	124 129 5.0 1.0
S	157		PS2				70	210	134 138 5.0 4.0
									140 141.6 3.0 1.6
									145.6 4.6 4.4
									150 157 7.0

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-08

Project:

Location: ENE 2

Claim:

Terr. Plane Co-ords.: N

E

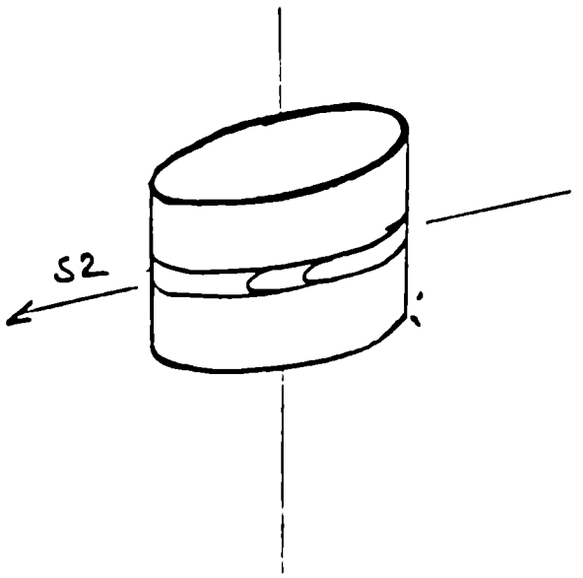
Grid Co-ords.: 6,243.69 N

15,523.96 E

Elevation: 3,969.62

Total Depth: 149'

Fabric Orientation Diagram:



All [illegible] determinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose:

Logged by: WM

Date(s) Logged:

Drilling Contractor: CARON

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	EOH 149	

Started:

Completed:

Cyprus Anvil Mining Corp.

DDH 78-08

Diamond Drill Core Log

Rec	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 4
T	78-08	3964.62	624.3.69	1552.3.46	

Rec	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
1	2 8	10 14		22 26		28 32	34 5
R	78-08	0	0	180.0		.	ATCOLLAR
R	78-08	149	0	176.0		037.0	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	

Rec	Drillhole	Comments, Errant Remarks, Snivellings and /or Lewd Suggestions
1	2 8	10

DDH 78-08

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: IWM

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	0	142 0	011	1#1	TRICONED - NO CORE
L	142 0	155 0	012	1E11	resembles ZA in some sections but no inclusions.
L	155 0	157 0	013	1D11	
L	157 0	173 0	014	1FD	→1C1
L	173 0	175 0	015	1E11	
L	175 0	195 0	016	1FD	
L	195 0	149 0	017	1CP	
		GOH			

DDH 78:08 (2 – 8)

Cyprus Anvil Mining Corp.

Structural Log

Logged By:

Code	From		To		Feature	Str	S1 Dip	S1 Direct	S2 Dip	S2 Direct	Description	Ft Blc	Rec.
1	10–14		16–20		22–24	26	28	32	34	38			
S	56				PS2				70	210	57·56 - gouge	73 75	1.5
S	65				PS2				74	210		57 67.0	5.0 10.0
S	62	2	62	3	NNN						Shear plane · clay.	72 76	5.0 4.0
S	72				PS2				56	210		79 81.5	3.0 2.5
S	82				PS2				75	210		85.0 88.0	3.5 2.5
S	92				PS2				85	210		91.0 95.0	3.0 4.0
S	102				PS2				70	210		98.0	4.0 8.0
S	110				PS2				65	210		108 115	7.0
S	120				PS2				80	210		119.6	2.5 3.4
S	129		130		NNN						gouge zone.	123 130	7.0
S	135				PS2				70	210		135	1.0
S	145				PS2				75	210	S4 ? ≈ 55° ? [illegible]	149	13.0

CYPRUS ANVIL MINERAL CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-09

Project:

Location: ZONE E (Section 140)

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 6,067.59 N

15,752.69 E

Elevation: 3,996.59

Total Depth: 102

Fabric Orientation Diagram:

All symmetrical determinations looking

1/1 with 62 dipping

S/1 with dip azimuth 210°.

Purpose:

Logged by: J.W.M. Date(s) Logged:

Drilling Contractor: Coron

Core:	Size	From	To
	BQ	0	EOH

Collar Cased and Capped: No

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-09

C	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	78-09	3946.16	60617.54	15752.69	

CODE	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	78-09	0 0	180.0	.	ATCOLLAR
R	78-09	1020	176.0	937.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

CODE	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 78-09 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By IWM

Code	From	To	Unit	Code	Description
1	10 14	18 20	22 23	25 27	
	100	1220	01	#	OB. TRICONED NO CORE
	1220	1245	02	2F1	25FT? Siliceous, Pb+Zn ≥ 10% comb. "mottled" texture, slightly graphitic Probably a boulder sitting at bedrock - OB contact
	1245	1520	03	1D0	? 0.8' recovered in this interval probably a combination of OB and 1D0 (weathered)
	1520	1570	04	1ED	1DE, well banded graphitic schist texturally resembles 24 - non-sulphide bearing, not exceptionally siliceous
	1570	1597	05	1DA	minor amounts of unit 4 as above weakly py, marcasite
	1597	1615	06	280	- "Bull quartz", well fractured with minor Pb-Zn-Fe sulfides on planes
	1615	1630	07	2D3	well oxidized, massive
	1630	1688	08	2E1D	Pb+Zn ≥ 6% - well banded, slightly carbonaceous, marcasite-pyrite (sec.) mineralization cross-cutting schist.
	1688	1711	09	2E1F	fine grained, Pb+Zn 78%, as in unit 2, siliceous mottled (see sample) (2LF?)
	1711	1860	10	2105	-weakly carbonaceous, well banded cpy stringers cross cutting structure numerous Pb+Zn ≥ 5%
	1860	1891	11	2HA	Pb+Zn 7 10% - med. grained - not massive 24 or zone 143
	1891	1960	12	2A9	cpy ⊥ to S_2, as in unit 10
	1960	1976	13	1DA	weak 1D4
	1976	2012	14	1ED	fine grained, well banded.
		EOH			

DDH 78-09 (2–8)

Cyprus Anvil Mining Corp.

Structural Log

Logged By J.W.C.

Code	From	To	Feature	Sym	S_1 Dip Direct	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	152		PS12			615 Z1/0	
S	169		PS12			60 Z1/0	
S	173		PS12			75 Z1/0	
S	183		PS12			63 Z1/0	
S	192		PS12			75 Z1/0	
S	1102		PS2			70 Z1/0	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-10

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

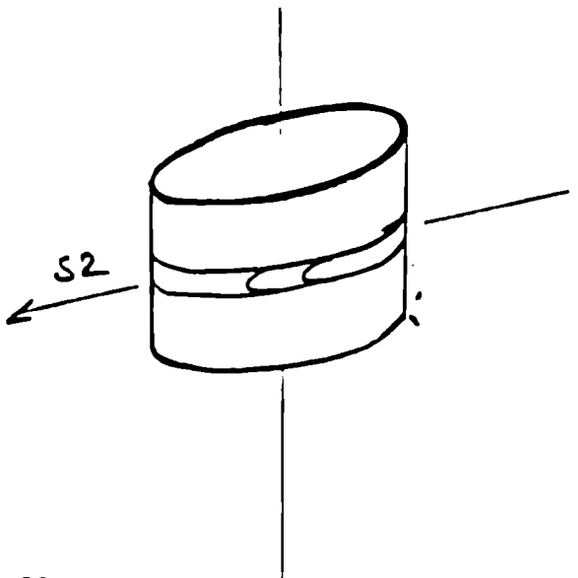
Grid Co-ords.: 6,295·05 N

15,899·62 E

Elevation: 3,953·75

Total Depth: 92

Fabric Orientation Diagram:



All [illegible] examinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose:

Logged by: IWM Date(s) Logged:

Drilling Contractor: CARON

Core: Size	From	To	Collar Cased and Capped:
BQ	0	EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-10

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	78-10	3953.75	6245.05	15894.62	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	78-10	0 0	180.0		ATCOLLAR
R	78-10	818 0	178.0	037.0	
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 78-10

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: JWM

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	0	36	01	#1	NO CORE
					Overburden bedrock is relatively near surface, but no core recovered to 36' because of blocky ground.
L	36	512	02	2A0	0.2' Rec - log not meaningful up to this point because of lack of core
L	512 0	517	03	2B0	rusty brown weathered. 2' Rec.
L	517 0	610	04	2E0	
L	610 0	612 0	05	2E0	
L	612 0	665 0	06	2B0	as in Unit 3
L	665 0	706	07	2A0	Very poor 2A, 2B5
L	706	718 4	08	2B0	
L	718 4	790	09	NNN	fault in bounded. 2B
L	790	8A6	10	1DA	
L	8A6	850	11	MMM	Clay
L	850	818	12	1D4	
					COLLAR TO 52' VERY POOR RECOVERY
	EOH				

DDH 78-10 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: IWM

Code	From	To	Feature	Sin	S_1 Dip Direct	S_2 Dip Direct.	Description	Fr. Bloc	Rec.
1	10 14	16 20	22 24	26	28 32	34 38			
S	54		PS2			65 210		36 52	0.3 2.2
S	64		PS2			69 210		57 62	3.8
S	76		PS2			70 210		65	2.8 4.0
S	784	79	NNW				fault.	70.6 74.6	1.6
S	85		PS2			70 210		79	3.2
S	846	85	NNW				fault - slear RQM. 89.6	88.6	3.6 2.0

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-11

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

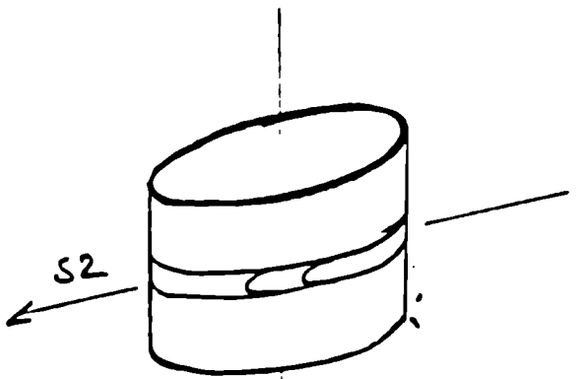
Grid Co-ords.: 5,849.95 N

15,522.92 E

Elevation: 3,945.03

Total Depth: 172

Fabric Orientation Diagram:



All symmetrical examinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose:

Logged by: JWM Date(s) Logged:

Drilling Contractor: CARON

Core:	Size	From	To	Collar Cased and Capped:
	BQ.	0	EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-11

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	78-11	3945.03	5848.95	1552.42	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	78-11	0 0	180.0	.	ATCOLLAR
R	78-11	1720	174.0	93.70	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and /or Lewd Suggestions
	2 8	10 47
	78-11	THIS HOLE DUPLICATES 1651-50

DDH 78-11 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: IWM

Code	From	To	Unit	Code	Description
	10 14	18 20	22 23	25 27	
L	0	117	01	1	TRICONED - NO CORE
L	117	318	012	1D10	bio7musc., weathered
L	318	415	03	MM1M	fault zone - gouge - ID NOTE 37'-40' 2' Rec. 40'-51' 2.9 Rec.
L	415	613	04	1D10	"cracked" musc7bio variant
L	613	617.5	05	1D10	bio7musc, carb.
L	617.5	710	016	MMM	Fault zone ID, silica fragments
L	710	1104	07	1D10	fresh 1D0 bio7 musc, carb. good recrystallite, clots.
L	1104	1109	018	1D10	musc7bio, sericitic zone thin volcanic flows
L	1109	1115	09	1D10	As unit 7
L	1115	1117	10	2A10	gradational upper contact with 2A
L	1117	1121	11	2D15	
L	1121	1212	12	2F10	fine grained massive matrix
	1212	1213.8	13	2C10	"cracked breccia"
L	1213.8	1216.5	14	2F16	
L	1216.5	1218.5	15	2ED	Silica fragments 1-2cm throughout - R7.6-128.1 silica breccia
L	1218.5	1311	16	2FD	silica fragments 1-2cm throughout
L	1311	1311	17	2XA	Silica breccia zone with infilling sulfides 2E, 2F
L	1311	1316	18	2F10	as in unit 16
L	1316	1317.5	19	2F16	
L	1317.5	1511	20	2CD	cracked 137.5 — 192.5 breccia infilled with Py, En5 minor Cpy.
L	1511	1518	21	2A10	poor 2A more like 2D5
L	1518	1519.5	22	MMM	fault - contact 115.7
L	1519.5	1712	23	1D10	diorite = 1.2%
		EOH			

DDH 78-11 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Code	From	To	Feature	Sub	S_1 Dip Direct.	S_2 Dip Direct.	Description	F.Bloc.	Rec.
1	10 14	16 20	22 24	26	28 32	34 38			
S	12A		P S 2			66 211 0		17	2.3
S	13A		P S 2			65 211 0		20 25	4.5
S	13 8	14 5	N N N				Fault zone	30 34	2.5 2.0
S	15 9		P S 2			70 211 0		37	2.8 2.0
S	16 4		P S 2			55 211 0		40 41	2.4
S	16 7 5	17 0	N N N				Fault Zone.	53	2.0 3.5
S	17A		P S 2			65 211 0		67 61	3.5 2.0
S	18A		P S 2			60 211 0		69	3.0
S	19A		P S 2			68 211 0		69 70	1.8 2.0
S	10A		P S 2			70 211 0		72 76	4.0
S	11A		P S 2			60 211 0		80	4.0 2.0
S	12 7 6	12 8 1	N N N				Silica breccia zone " 137.5 – 142.5	82	5.0
S	14 2		P S 2			85 211 0		87 95	5.0
S	15 2		P S 2			80 211 0		103.6	8.6 2.4
S	15 8 0	15 9 5	N N N				Fault	112 115	3.0
S	16A		P S 2			65 211 0		118	3.0 1.8
S	17 2		P S 2			85 211 0		120 122	2.0
								127	5.0
								132	5.0 7.0
								136 141	5.0
								146	5.0 4.0
								152 157	5.0
								167	10 5.0
								172	

CITICS [illegible] CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-12

Project:

Location: Zone 2

Claim:

Terr. Plane Co-ords.: N

E

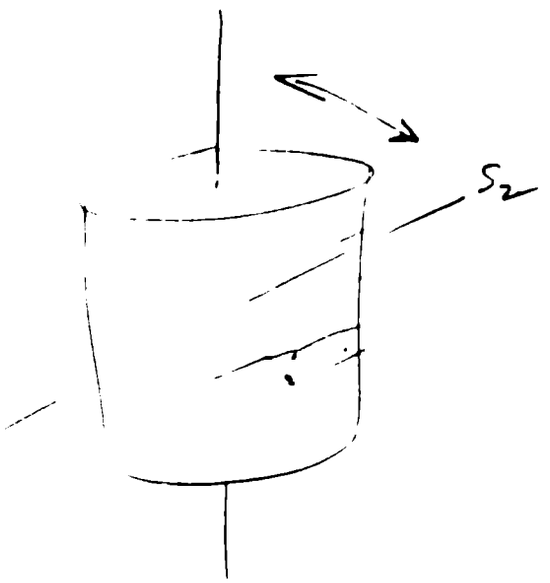
Grid Co-ords.: 5,592.3 N

15,414.8 E

Elevation: 3,953

Total Depth: 212'

Fabric Orientation Diagram:



[illegible] determinations looking

NW with [illegible] dipping

SW with dip azimuth ~10°.

Purpose:

Logged by: MM Date(s) Logged:

Drilling Contractor: CHRCN

Core:	Size	From	To	Collar Cased and Capped: n/a
	BQ	[illegible]	EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-12

REC	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	78-12	3915.3	5542.3	15419.3	

REC	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
	2 8	10	14	22	26	28 32	34 56
R	78-12	0	0	180.0			ATCOLLAR
R	78-12	2120		172.0		937.0	
R							
R							
R							
R							
R							
R							
R							
R							
R							
R							
R							
R							
R							

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47
	78-12	THIS HOLE DUPLICATES 73-108

DDH 78-12

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	10	170	01	#	OVERBURDEN
L	170	180	02	1DO	
L	180	200	03	OD7	
L	200	500	04	1DO	good and: clots, relatively carbon free.
L	500	535	05	1DO	BXA gouge material - fault zone?
L	535	805	06	1CD	- phyllitic throughout > amt. of graphite than unit 4, numerous qtz sweats. unit may resemble 3DB?
L	805	820	07	1FD	
L	820	87	08	1CD	As in unit 6
L	870	97	09	1DO	BXA gouge, BXA minor intact sections 1DC + silica
L	97	103	10	1DO	
L	103	113	11	1DC	ICD - as in unit 6, good chloritic 102.5, 111 shear planes (gouge at 102, 106)
L	113	1378	12	1DO	numerous silica "sweats" throughout interval. Shear planes (gouge) at 115.5-117.5 132. EXCEPT WHERE NOTED SHEAR PLANES ATTITUDE ∥ S_2
L	1378	1472	13	1DA	ICD4?
L	1472	1482	14	2BO	
L	1482	1490	15	2AO	First 2' of interval 2A-1D transition. Very little carb. minerals < 2-3%
L	1490	1588	16	2BO	well banded as in unit 15 but has a very little carbon.
L	1588	1565	17	2AO	Pb+Zn ≈ 5% comb.
L	1565	1583	18	2Ei	2EF Pb+Zn ≈ 6-8%
L	1583	1585	19	1DA	→ 2BO
L	1585	1630	20	2F2	minor baritic facies at EOI. grade ≈ 8-10% comb - low for 2F. 2-3 cm sq. py cubes 159-160.5
L	1630	1650	21	2BO	BXA
L	1650	1694	22	2EO	BXA see sample.
L	1694	1704	23	2BO	As in unit 21
L	1704	1736	24	2FO	BXA

DDH 78-12 **Cyprus Anvil Mining Corp.**

Lithologic Log

Logged By:

Code	From	To	Unit	Code	Description
L	173.6	174.6	25	2B0	As in Unit 21
L	174.6	176.7	26	2E0	163 → 176.7 BXA 2E
L	176.7	190.0	27	2A0	Pb + Zn ≑ 6% &11 Qtz 185-186
L	190	193.5	28	2A10	BXA frag ~~tut~~ 1D + silica + 2A
L	193.5	197.0	27	2A0	195-196 - post ore BXA. cay.
					appears to be preserved S_1 // ca
					section not representative at meaningfull
					measurements
L	197.0	198	30	NNN	FAULT PLANE 1D GOUGE
L	198	200.8	31	1D4	FAULT - 1D, Silica frag. 2A lower
L	200.8	206.5	32	1D4	contact // S_2 @ 70 C.A.
L	206.5	207.0	33	NNN	FAULT GOUGE
L	207.0	211.2	34	1C0	
		EOH			

DDH 78-12 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By IVM

Code	From	To	Feature	B.S.	S_1 Dip Direct	S_2 Dip Direct	Description	Ft. Dia.	Rec.
1	10 14	16 20	22 24	26	28 32	34 38			
S	121		P S 2			75 21/10		23	1.7
								28	5.0
S	131		P S 2			68 21/10		31	3.0
								32	1.0
S	141		P S 2			75 21/10		39	0.8
								39	5.0
S	147		P S 2			75 2V 0	50 - 53.5 FAULT ZONE ?	42	3.0
								47	5.0
S	16A		P S 2			73 21/10		51	3.0
								53	2.0
S	17A		P S 2			80 21/10		60	5.0
								67	4.0
S	182		P S 2			72 21/10		72	5.0
								82	10.0
S	197		P S 2			73 21 0	87.57 Shear plane - gouge	87	5.0
								97	10.0
S	1107		P S 2			85 21/10	106 " "	107	10.0
								117	10.0
S	1117		P S 2			76 21 0	116 " "	127	10.0
								137	10.0
S	1127		P S 2			74 21 0		147	10.0
								157	10.0
S	1137		P S 2			76 21/10		167	10.0
								177	10.0
S	1147		P S 2			60 2V 0		187	10.0
S	1156		P S 2			75 2V 0	163 - 177 Dust on Breccia		
							host rock ID? to Sulfide		
							veining Shear plane with clay		
							infilling at 174 // S_2? for		
							detail Lith+Struct See Lith log		
							of this interval. See Sonek		
S	1179		P S 2			75 2V 0		187	10.0
								197	10.0
S	1185		P S 2			80 21/10		207	
S	1196		P S 2			68 21 0		202	5.0
							190 - 193.5 brecciated interval		
							195 - 196 " " ?		
							197 - 201 " "		
S	12011		P S 2			61 0 21/10			
S	12018		P S 4			60 21/10	← Relict S_1 also present		
S	2112		P S 2			70 21/10	←		
							Steepening S_2 at EOH (vein)		

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 74-13

Project: _____

Location: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 5,952.0 N

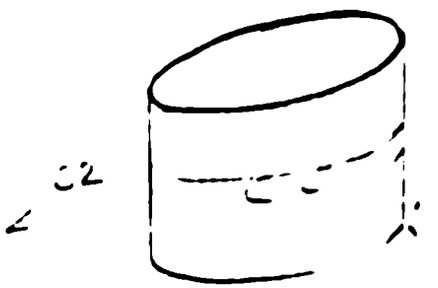
15,525.7 E

Elevation: 3903.7

Total Depth: 207'

Purpose: _____

Fabric Orientation Diagram:



All [illegible] determinations looking NW with 62 dipping SW with dip azimuth 210°.

Logged by: JWM Date(s) Logged: _____

Drilling Contractor: CANROC

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	207 EOH	

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-13

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	78-13	3903.7	5452.0	15525.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	78-13	00	180.0		ATCOLLAR
R	78-13	2070	172.0	937.0	
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 78-13

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: WM

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	10	200	01	1A	TRICONED - NO CORE
L	200	460	02	1D0	-weathered.
L	460	512	03	1D2	distinctly greater graphite
L	510	1120	04	1D0	graphitic gouge 67-72' only 1.5 cm in c.
					graphitic [illegible], musc > biotite.
					shear planes gouge 81-85 (interval of soft core)
					91.8-92
L	1120	1212 0	05	1DA	weak development 1D4
					shear planes - 117.2-117.3
					121.0-121.4
L	1212 0	1129 3	06	2A0	brecciated contact with 1D4, interval
					brecciated throughout, breccia decreasing
					towards end. breccia fragments
					consist of non-graphitic sulfide bearing
					qtzite. NOTE NOT RIBBON BANDED
L	1129 3	1168 0	07	2A0	Ribbon banded. Pb+Zn ≈ 6% comb
					massive slug 2A
L	1168 0	1172 0	08	2A0	— 1E graphitic, but muscovitic!
L	1172 0	188	07	2A0	Pb+Zn ≈ 4-6% comb as in unit 7
					[illegible] near end of interval,
					increasing [illegible]
L	1188 0	192 0	10	2B0	→ 1D4 marcasite on stringers
L	1920	2070	11	1C0	
		EOH			

DDH 78-13

Cyprus Anvil Mining Corp.
Structural Log

Logged By: IWM

Code	From	To	Feature	Sym	S1 Dip	S1 Direct.	S2 Dip	S2 Direct.	Description	Ft. Bloc	Rec.
1	10–14	16–20	22–24	26	28	–32	34	–38			
S	240		PS2				60	210		24 30	4.4'
S	340		PS2				70	210		33 40	3.0 5.0
S	460		PS2				68	210		46 52	4.8 6.0
S	560		PS2				62	210		57	5.0 10.0
S	565	570	MNN						Shear plane.	67 72	1.5
S	660		PS2				61	210		77	5.0 5.0
S	760		PS2				67	210		82 85	3.0
S	810	86	NNN						Fault.	87	0.8 5.0
S	870		PS2				80	210		92 97	5.0
S	970		PS2				60	210		102 107	1.0 4.2
S	1070		PS2				55	210		112	2.6 3.8
S	1180		PS2				40	210		117 122	4.2
S	1210	1220	MNN						Fault // S_2	132	10.0 10.0
S	1370		PS2				70	210	122 – 129.3 BVA	142 152	10.0
S	1470	1480	NNN						Fault zone.	162	10.0 10.0
S	1485		PS2				80	210		172 182	10.0
S	1580		PS2				75	210		192	10.0
S	1680		PS2				65	210		202 207	10.0 5.0
S	1700		PS2				42	210	169 – 177 steep S_2		
S	1750		PS2				45	210	S_4 = 30/210 @ 170		
S	1820		PS2				45	210			
S	1910		PS2				80	210			
S	2020		PS2				[illegible]	210			

small amount gouge
at EOH

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-14

Project: _____

Location: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

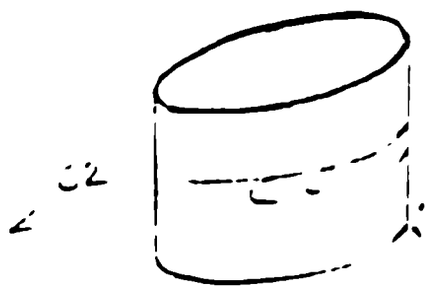
Grid Co-ords.: 5,1418 N

15,3187 E

Elevation: 3,946

Total Depth: 237'

Fabric Orientation Diagram:



All [illegible] determinations looking NW with 62 dipping SW with dip azimuth 210°.

Purpose: _____

Logged by: WM Date(s) Logged: _____

Drilling Contractor: Canon

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	237 FT	

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-14
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	78-14	3904.6	5441.8	15318.7	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	78-14A	00	180.0		ATCOLLAR
R	78-14A	2376	170.0	937.0	ACID DIP
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2 8	10 47

DDH 78-14

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: JWM

Code	From	To	Unit	Code	Description
L	10	1160	01	#	OB - triconed
L	1160	1540	02	1D0	shear plane gouge @ 33, 47 51-52,
					all 115, — this interval "green" [illegible]-weathered
L	1540	1975	03	1D0	NOT WEATHERED - fresh
L	1975	1068	04	1D2	- well banded, andalusite not
					as clotted as in unit 3
L	1068	1190	05	1D0	→ 1DA
L	1190	1380	06	1DA	Non-carbonaceous
L	1380	1530	07	1D0	as in unit 5
L	1530	1750	08	1DA	as in unit 6
L	1750	1780	09	1Z0	
L	1780	1790	10	NNN	graphitic, sulfide gouge.
L	1790	191	11	2A0	Pb+Zn ≃ 6-8%
L	1910	2004	12	2A0	Pb+Zn ≃ 5-6% comb.
L	2004	2015	13	2C0	
L	2015	2051	14	2D0	Pb+Zn ≃ 6% comb.
L	2051	2065	15	1D4	[illegible], sulfide [illegible] throughout
L	2065	2118	16	2EG	~~tex~~ texturally like 2F Pb+Zn 5%
					silica fragments all of interval,
					resembles that seen in [illegible] in 78 Zone 2
L	2118	2148	17	2E1	gray silica
L	2148	2172	18	2C0	
L	2172	2190	19	2E6	as in unit 16, 2F texture
L	2190	2210	20	2C0	slightly graphitic
L	2210	2234	21	0Q0	BULL QUARTZ
L	2234	2320	22	2A0	Pb+Zn ≃ 5-6%
L	2320	2333	23	2A0	Breccia
L	2333	2370	24	2A0	Pb+Zn ≃ 4%
					EOH HOLE STOPPED BY DRILLER!
		EOH			SUSPECT THAT SULFIDE LITHOLOGY
					DOES NOT CONTINUE MUCH FURTHER.

DDH 78-19

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Code	From	To	Feature	Sec	S_1 Dip Direct.	S_2 Dip Direct.	Description	Ft. Blw.	Rec.
1	10 14	18 20	22 24	26	28 32	34 38			
S	1118		P S 2			66 21 P		17	10.0
S	128		P S 2			58 21 10		27 35	7.7
S	137		P S 2			710 21 10	Shear plane 11 S_2	43 47	7.3 4.0
S	145		P S 2			70 21 P	33, 47, 51-52	52	2.5
S	155		P S 2			713 21 10		56 67	2.4 10.5
S	165		P S 2			70 21 10	Shear plane 83 11 S_2	77 88	10.0 11.0
S	175		P S 2			68 21 10	poor recovery 110-126	97	9.0 9.0
S	185		P S 2			65 21 10	many indicate fracture +	106.0 110.0	3.8 1.4
S	195		P S 2			58 21 10	or shear plane, ϕ	116 122	2.9
S	1106		P S 2			65 21 P	Shear plane 80-4, 105-5	126	1.3 5.0
S	1117		P S 2			615 21 10	11 S_2	132 142	7.4
S	1130		P S 2			65 21 P	Clay filled shear to base	147 152	4.6 2.2
S	1140		P S 2			65 21 P		158	5.4 9.0
S	1150		P S 2			60 21 10		162 172	10.0
S	1160		P S 2			80 21 P		174	2.0 5.0
S	1170		P S 2			64 21 P	Shear plane 178-179	179 184	0.4
S	1182		P S 2			515 21 P	quartzitic zones.	187	3.4 4.2
S	1192		P S 2			60 21 10	180-200 select S_1 S_2?	192 196	3.3
S	1202		P S 2			72 21 P	219 - 221 Steep S_2	200	4.0
							See sample @ 120'	205	5.0 6.0
S	1212		P S 2			810 21 10		211 215	14.0
S	1230		P S 2			715 21 10	BXA 20 232-233	219	4.0 6.0
								224	8.6
								232 237	5.0

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 7815

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 5,149.9 N

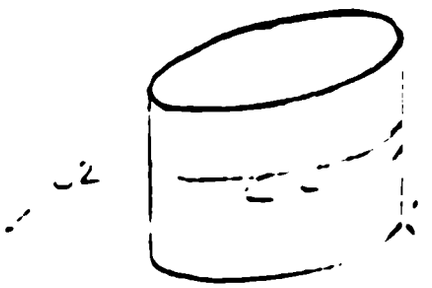
15,420.0 E

Elevation: 3,868.8

Total Depth: 169'

Purpose:

Fabric Orientation Diagram:



All measurements looking NW with 52 dipping SW with dip azimuth 210°.

Logged by: JWM Date(s) Logged:

Drilling Contractor: Cmeco

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	60H	
			169'	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-15
(2–8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2–8	10–16	17–24	25–32	34–48
T	78-15	3868.8	5149.9	15420.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2–8	10–14	22–26	28–32	34–56
R	78-15	0	180.0		ATCOLLAR
R	78-15	1169	172.0	937.0	ACID DIP
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
	2–8	10–47

DDH 78-15

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: JWM

Code	From	To	Unit	Code	Description
L	10	25	01	[illegible]	OB , 1' OB at start of interval - assume boulder
L	26	724	02	1D0	weathered "greenish tinge" similar to 78-14
L	724	770	03	NNN	Shear plane, fault, 1D gouge zone.
L	770	1370	04	1D0	Fresh, phyllitic, very carbonaceous.
					@ 103 - 1/2" shear plane ∥ S_2
					@ 123 2" " " " gouge + clay
					@ 137 - clay at contact with OE7
L	1370	1440	05	OE7	gouge + clay 144-145
L	1144	1450	06	NNN	drillers report immediate loss of water
					at 145
L	145	1530	07	OE7	OE7 badly "weathered" very friable
					quite a bit of clay alteration?
L	1530	1625	08	ZA0	Pb+Zn ≈ 6-7% , clay gouge 162.5
					NWN 162.5? ↖contact not observed
L	1625	1640	09	ZE0	
L	1640	1650	10	ZD0	anomalous pink mineral - pink K-spar?
L	1650	1660	11	ZE0	as in unit 9
L	166	1670	12	ZD0	
L	1670	1680	13	ZE0	
L	1680	1690	14	ZD0	
					EOH RODS STUCK - COULD NOT
		EOH			CONTINUE HOLE

DDH 78-15 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Core	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description	Fr. Rec.	Rec.
1	10 14	16 20	22 24	26	28 32	34 36			
S	147		PSR			72 21/10		25 32	0.6
S	157		PSR			810 21/10		48 48	4.8 20
S	1618		PSR			75 21/10		52 57	45 50
S	178		PSR			75 21/10		62	50 10.0
S	188		PSR			710 21/10		72 77	2.5
S	198		PSR			715 21/10	Steep clay gouge 101-102	92 97	4.8 4.7
S	11018		PSR			610 21/10	" " " 103-103.1	102 112	2.0 10.0
S	1118		PSR			715 21/10	" " " 111	122	10.0 2.2
S	11219		PSR			712 21/10	" " " 126.0-126.1	127 137	5.0 6.4
S	11314		PSR			710 21/10	" " " 126.8-126.9	137 141	4.0
							Fault? 144-145	145	4.0 4.0
S	11516		PSR			710 21/10		149 160	10.0
								162	1.8
							Steep S_2 at EOH-169	167	4.9
							// CA.		

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-17

Project: .

Location: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

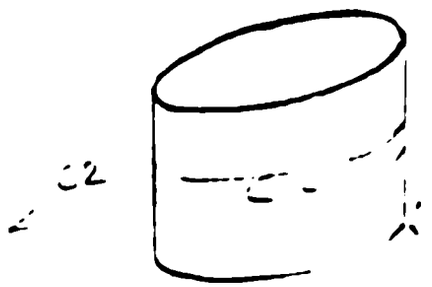
Grid Co-ords.: 5,993.59 N

15,923.18 E

Elevation: 3,886.55'

Total Depth: 185

Fabric Orientation Diagram:



All [illegible] determinations looking NW with C2 dipping SW with dip azimuth 210°.

Purpose: _____

Logged by: WM Date(s) Logged: _____

Drilling Contractor: Larson

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	EOH	

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-17

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	78-17	3886.55	5443.59	15923.18	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	78-17	0.0	180.0		ATCOLLAR
R	78-17	1850	174.0	037.0	ACID DIPS
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 78-17

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: IWM

Code	From	To	Unit	Code	Description
L	00	220	01	#1	O/B Tricone - no core
L	220	1510	02	1DO	badly weathered - very soft
L	1510	1540	03	1D4	First 0.8' of interval - bull quartz
L	1540	1615	04	2DO	- core badly broken boundaries not readily apparent, poor recovery.
L	1615	1720	05	2F16	As in unit 04 - 61.5' marker not exact
L	1720	1775	06	2E10	Sandy argillite.
L	1775	1800	07	2EF	→ 2FE
L					NOTE 54-72 - Core badly broken, poor recovery, lithological contact hard to observe.
L	1800	1850	08	2D10	Pb+Zn ≥ 5%, BXA, 10-20% 1D4
L	1850	1920	09	2CO	50% 2C, 40% 1D, 10%? pyrite, marcasite
L	1920	1970	10	1DA	minor qtz veining. & marcasite, pyrite.
L	1970	1/1030	11	2D10	First two feet of interval bull quartz 50% bull qtz, 2-3% spots of gal + sphal non carbonaceous
L	1/1030	1/1040	12	2G0	F.g.
L	1/1040	1/1067	13	2J10?	melange of sulfides and host rock. med-F.g. very difficult to determine lithology. breccia zone? sec. py. suspect a tectonically active zone.
L	1/1067	1/1130	14	2DO	Pb+Zn > 8% well laminated
L	1/1130	1/1156	15	2J10?	As in unit 13, 1" angular fragment of 25% 2C in matrix of melange surrounded by a thin 1-2 mm halo of cpy
L	1/1156	1/1260	16	2B0	locally to 2C sec. py at 119.6-119.7 spotty section 1D4 & marcasite.
L	1/1260	1/1280	17	2J10	As unit 13 + 15
L	1/1280	1/1605	18	2A10	Pb+Zn < 4%
L	1/1605	1/1640	19	2EP	- bull qtz
L	1/1640	1/1750	20	1D4	
L	1/1750	1/1850	21	1GP	
		EOH			

DDH 78-17

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Code	From	To	Feature	Str	S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct.	Description	Fd. Bloc	Rec.
1	10–14	16–20	22–24	26	28	32	34	38			
S	230		PS2				70	210	collar → 53 badly	12 / 22	0.7
S	330		PS2				75	210	weathered + oxidized.	32 / 52	5.0 / 5.0
S	83		PS2				75	210	53 → 68 very blocky	60 / 67	3.0 / 4.0
S	89		PS2				55	210		72 / 80	3.0 / 5.0
S	95		PS2				60	210		87 / 97	7.0 / 10.0
S	97		PS2				30	210	95 → steep S_2	102 / 104	2.0
S	1018		PS2				78	210	BVA zone 104.-106.7	114	9.0 / 1.0
S	121		PS2				80	210	" " 113-116.6	116 / 119	1.8
S	130		PS2				65	210	Contact zone [illegible] Blocks →	120 / 149	1.0 / 24.0
S	140		PS2				75	210	Shear zone 116.1 → 116.2	149 / 152	5.0 / 3.7
S	152		PS2				80	210		161 / 163	7.5 / 0.8
S	172		PS2				75	210	Shear zone contact 29-2C	167 / 172	3.0 / 3.7
S	182		PS2				70	210	161	175	3.0
										185	10.0

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

ole Number: 78-18

roject: _____

ocation: ZONE 2

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 5,357.8 N

16,219.8 E

Elevation: 3,863.8

otal Depth: 160'

urpose: _____

ogged by: _____ Date(s) Logged: _____

rilling ontractor: _____ Core: Size From To Collar Cased and Capped: _____

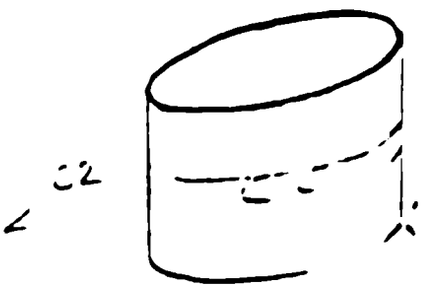
BQ 0 160 SH

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Fabric Orientation Diagram:



All [illegible] determinations looking NW with 62 dipping SW with dip azimuth 210°.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-18

REC	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	78-18	3863.18	53557.18	16219.18	

REC	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
1	2 8	10 14		22 26		28 32	34 80
R	78-18	00		180.0		.	ATCOLLAR
R	78-18	100	0	179.0		937.0	NO ACID DIPS
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	
R				.		.	

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 78-18 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: JWM

Core	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	1110	1250	01	1H1	TRICONED. NO CORE
L	1250	1260	02	0E6	
L	1260	1620	03	1D10	biotite Tonalite.
L	1620	1680	04	1D4	siliceous
L	1680	1763	05	2F6	2F with banded silica?
L	1763	1780	06	2B10	
L	1780	1820	07	1D10	
L	1820	1830	08	UNN	fault gouge.
L	1830	1900	09	2B10	→ micaceous, broken throughout.
L	1910	1925	10	NNN	fault gouge 1D
L	1925	1970	11	2B10	micaceous, as in unit 9, broken.
					fault 101.1-101.6
L	1970	11011	12	2A0	→1E0 very little sulfides
L	11011	11040	13	2B10	as in unit 11, fault 1038-104
L	11049	11063	14	2G0	Broken
L	11063	11070	15	2F6	
L	11070	11083	16	2B10	
L	11083	11174	17	2C5	well banded, approaches 2D5
L	11174	11202	18	2A10	2xx 2A as unit 17
L	11202	11257	18	2D5	?
L	11257	11288	20	2A10	as in Unit 18
L	11288	13255	21	2D0	5 "% eyes"
L	13255	13367	22	2A10	as in unit 18, 20
L	13367	14107	23	2C5	
L	14907	14287	24	2A10	Pb+Zn ~ 1-3%
	14287	19460	25	NNN	142-144 fault.
L	14460	16100	26	1D9	?
		160 EH			NOTE 142-160' 6' Rec.

DDH 78-18 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description	Ft. Bloc	Rec.
	10 14	18 20	22 24	26	28 32	34 38			
S	131		PS12			60 211 0		26	2.0
								31	1.0
S	140		PS12			68 210		34	2.0
								36	
S	150		PS12			65 211 0		38	0.2
								42	4.0
S	163		PS12			75 210		47	2.0
								50	2.3
S	178		PS12			76 211 0		54	3.0
S	188		PS12			75 211 0		62	4.5
								68	3.0
S	198		PS2			50 211 0		73	1.6
								78	5.0
S	182	183	NNN				Fault zone	83	4.1
									6.0
S	190	1912 5	NNN				"	90	1.0
								92	
S	1011	1011 6	NNN				"	96	4.0
								102	6.0
S	1039	1040	NNN				Fault BxA	104	1.3
									3.0
S	1110		PS2			65 211 0	BxA - 104-106'	107	
								108	2.0
S	1119		PS12			55 210		116	7.0
									5.0
S	1218		PS12			60 210		121	
								123	2.0
S	1317		PS12			64 211 0		128	5.0
									4.0
S	1414	1416	NNN				Fault	132	
								137	5.0
S	1511		PS12			75 210		142	5.0
								160	6.0

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-19

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

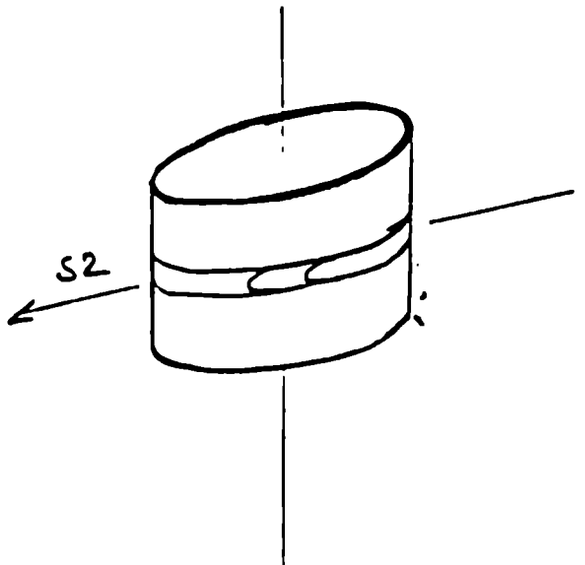
Grid Co-ords.: 5,846.59 N

15,930.47 E

Elevation: 3,926.46

Total Depth: 143.5

Fabric Orientation Diagram:



All [illegible] examinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose:

Logged by: JWM Date(s) Logged:

Drilling Contractor: CARON

Core: Size	From	To	Collar Cased and Capped:
BQ	0	EOH	

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 78-19
(2–8)

Code	Drillhole (2–8)	Elevation (10–16)	Northing (17–24)	Easting (25–32)	Comments (34–48)
T	78-19	3926.46	5846.59	15930.47	

Code	Drillhole (2–8)	Depth (10–14)	Zenith Angle (22–26)	True Azimuth (28–32)	Comments (34–80)
R	78-19	0	180.0		AT COLLAR
R	78-19	1000	179.0	937.0	NO ACID DIP
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

Code	Drillhole (2–8)	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions (10–47)

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	10	13.0	01	1#	TRICONED NO CORE
L	13.0	36.0	02	1D10	weathered. musc > biotite.
L	36.0	61.0	03	1D10	musc > biotite 1-3% Silica, well
					banded. gouge 41.8-42.
L	61.0	64.0	04	1D4	
L	64.0	68.0	05	2D5	Pb+Zn ≅ 15-20%, well banded.
L	68.0	69.0	06	2A0	as above, but lower grade.
L	69.0	70.0	07	2D10	Pb+Zn ≅ 15%
L	70.0	72.0	08	2E18	mag ≅ 0.5%
L	72.0	77.3	09	2F6	→ 2G4
L	77.3	80.0	10	2E8	mag ≅ 0.5% massive.
L	80.9	83.0	11	2C9	
L	83.0	85.0	12	2E0	as in unit 9, no mag.
L	85.0	86	13	2D0	Pb+Zn ≅ 8-12%
L	86.0	102.0	14	2B,CD	interval of 2B, 2C, minor 2D with
					numerous localized minor intervals of 1D4
					overall Pb+Zn % ≅ 4%? BXA last 3'
L	102.0	107.0	15	2D0	brecciated qtzite with 2F giving good grade.
					mass sulfide. 106-107
L	107.0	115.0	16	2C0	→ 2C5, 2AC minor graphite with qtzite
L	115.0	123.5	17	2A0	→ 2C5 resembles 2A, but local
					[illegible] 2C
L	123.5	129.0	18	1E1	gradational contact with overlying 2A
					minor sulfide [illegible] 1-2%
L	129.0	143.5	19	1D4	
					gouge clay 137.6 - 137.8
		E04			

DDH 78-19 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM

Core	From	To	Feature	Sin	S_1 Dip Direct	S_2 Dip Direct.	Description	Ft. Bloc	Rec.
1	10 14	16 20	22 24	26	28 32	34 38			
S	1117		P1S2		10	2110	Steep S_2 13-27	14 17	1.8
S	1210		P1S2		25	2110		22 27	4.0 4.8
S	1217		P1S2		55	210		32	5.0 3.0
S	1317		P1S2		615	2110		36 42	5.0
S	1418		P1S2		618	2110	gouge clay 41.7-42.	47 52	5.0 5.0
S	1518	o	P1S2		615	2110		55	2.7 4.0
S	1618	o	P1S2		615	2110		59 64	5.0
S	1816	o	P1S2		516	2110	85— 105 BXA	68	4.0 9.0
S	1917	o	P1S2		75	2110		77 85	9.0
S	1118	o	P1S2		810	2110		87	2.0 10.0
S	1129	o	P1S2		810	210		97 100	3.0 5.0
S	1140	o	P1S2		75	2110	137.6-137.8 gouge.	105 107	1.8
								110 112	3.0 2.0
								117	5.0 5.0
								122 132	10.0
								140	8.0

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-20

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

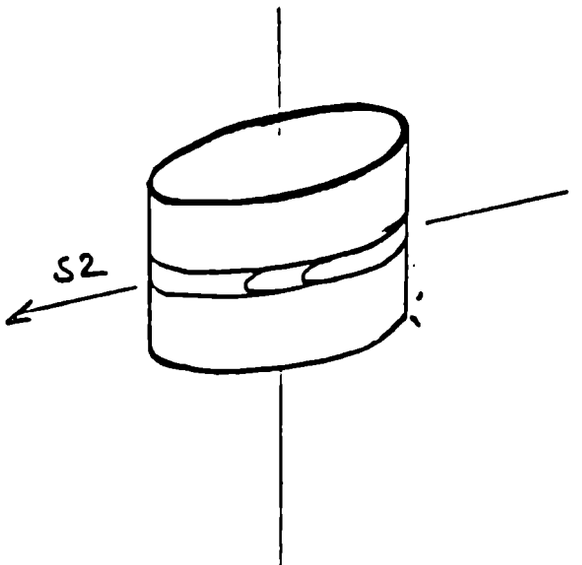
Grid Co-ords.: 6055.52 N

16,123.90 E

Elevation: 3918.84

Total Depth: 127.0

Fabric Orientation Diagram:



All symmetrical examinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose:

Logged by: JWM Date(s) Logged:

Drilling Contractor: CARON

Core: Size From To

BQ 0 EOH

Collar Cased and Capped: NO

Started: Completed:

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 78-20

REC	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	78-20	3918.84	6055.52	16123.40	

REC	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	78-20	0 0	180.0	.	ATCOLLAR
R	78-20	1120	177.0	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

REC	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 78-20 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: LWM

Core	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
1					
L	0	118	01	1H1	TRICONED - NO CORE - HOLE COLLARED IN CREEK BED
L	118	123	02	2E1?	NO core recovered.
L	123	126	03	2H10	
L	126	162	04	2B10	? core badly broken 26-62 - 13' rec. mixture of 1D, 2B. little sulfide present
L	162	174	05	2C0	well banded, non graphitic
L	174	182	06	2E10	massive, silica fragments throughout. well oxidized - no fresh surfaces apparent
L	182	183	07	1D19	
L	183	185	08	2E10	as in unit 6
L	185	190	09	2C10	"crackle breccia 1st 2', well oxidized
L	190	19A	10	0Q00	Bull qtz Pb Zn S infillings
L	19A	196	11	M1M1M1	fault, gouge - clay fault bounded sulfides.
L	196	198	12	0Q00	Bull qtz, Pb S infillings
L	198	1010	13	MNMN	fault gouge clay
L	1010	1217	1A	1DA	very minor marcasite + opal
		EOH			

DDH 78-20

Cyprus Anvil Mining Corp.
Structural Log

Logged By: NWM

Code	From	To	Feature	Size	S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct.	Description
9	10–14	16–20	22–24	26	28	32	34	38	
S	57		PS2				65	210	
S	72		PS2				75	210	
S	83		PS2				55	210	
S	93		PS2				60	210	
S	94	96	MMM						fault: oblique < to CA + S_2
S	103		PS2				65	210	
S	113		PS2				60	210	
S	122		PS2				45	210	at 125 Fq: 45°/200
S	127		PS2				50	210	

Fr. Bloc	Rec.
18 26	3.0
32	2.5 5.0
57 62	4.5 2.0
65 72	0.0
76	4.0 5.0
81 85	4.0
89 93	4.0 4.0
96	3.0 1.8
100 107	6.0
110	3.0 2.0
112 117	5.0
122	2.2 5.0
127	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-21

Project:

Location: ZONE 2

Claim:

Terr. Plane Co-ords.: N

E

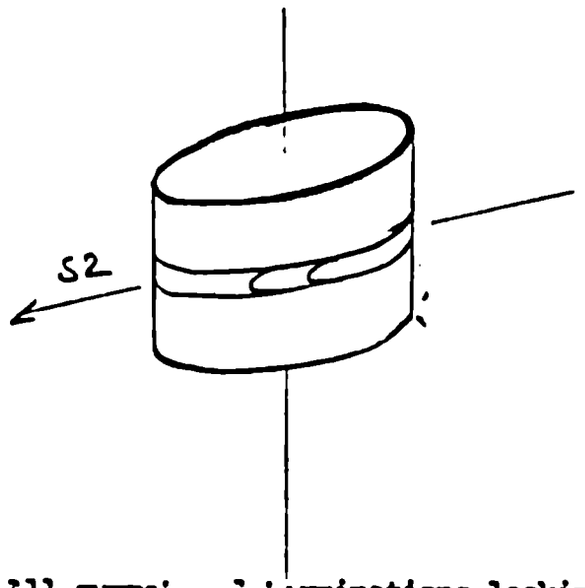
Grid Co-ords.: 5,890.57 N

16,325.29 E

Elevation: 3923.50

Total Depth: 152'

Fabric Orientation Diagram:



All [illegible] examinations looking NW with S2 dipping SW with dip azimuth 210°.

Purpose:

Logged by: JWM Date(s) Logged:

Drilling Contractor: CARON

Core:	Size	From	To	Collar Cased and Capped:
	BQ	0	EOH	

Started: Completed:

DDH 78-21

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: IWM

Code	From		To		Unit	Code	Description
1	10	14	16	20	22 23	25 27	
L	10	0	12	4	01	1H	TRICONED - NO CORE
L	24	0	155	5	02	1D0	weathered. , bleached (1D4) towards end of interval.
L	155	5	157	1	03	2B0	
L	157	1	161	0	04	2C0	marcasite 1-3% 57'-62' 2' Rec.
L	161	0	168	5	05	2G0	Pb+Zn ? 10%
L	168	5	174	0	06	2E0	Fine grained , oxidized , badly weathered
L	174	0	176	0	07	NN N	fault? shear zone - 10 many surfaces } 74'-79' - 2' Rec
L	176	0	182	5	08	2E1	as in unit 06
L	182	5	185	0	09	1D0	upper + lower Fault bounded.
L	185	0	190	0	10	2E0	→ 2J as in unit 6, 8. well oxidized , quite to fine grained
L	190	0	106	0	11	2C0	→ 2D brecciated to 97 with PbS , ZnS , $CuFeS_2$ as infillings 97-106 "crackle breccia"
L	106	0	112	0	12	0C0	- badly weathered upper + lower faulted contacts
L	112	0	113	6	13	NN N	fault , clay , gouge
L	113	6	116	0	14	0K0	as in unit 12
L	116	0	120	0	15	2E0	silica fragments, as in unit 10, not as well oxidized
L	120	0	124	0	16	2B0	micaceous near end of interval (124.1-124.2) green layered variant → volcanic flow?
L	124	0	144	0	17	2C0	→ 2D0 , minor 2A 126.8- 127.3
L	144	0	149	0	18	2B0	
L	149	0	152	0	19	1D4	
						EOH	

DDH 78-21 — Cyprus Anvil Mining Corp. — Structural Log

Logged By IWM

Code	From	To	Feature	Spe	S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct.	Description
S	26		PSZ				52	210	
S	36		PSZ				58	210	
S	56		PSZ				70	210	74-76 Fault?
									82-85 "
									BXA 90-97
S	103		PSZ				72	210	
S	112	113 6	BXA						
S	125 5		PSZ				85	210	
S	135		PSZ				65	210	
S	152		PSZ				55	210	

Ft Bloc	Rec.
29	7.2
36	
	0.2
42	1.5
46	8.0
52	
57	5.0
	2.0
62	
67	8.0
70	1.4
74	2.0
	2.0
79	0.2
80	8.0
85	1.0
87	
	5.0
92	
97	5.0
	5.0
106	
	8.0
116	
120	4.0
	4.0
124	5.0
129	
	3.0
132	
	5.0
137	8.0
140	
142	2.0
	5.0
143	2.0
152	