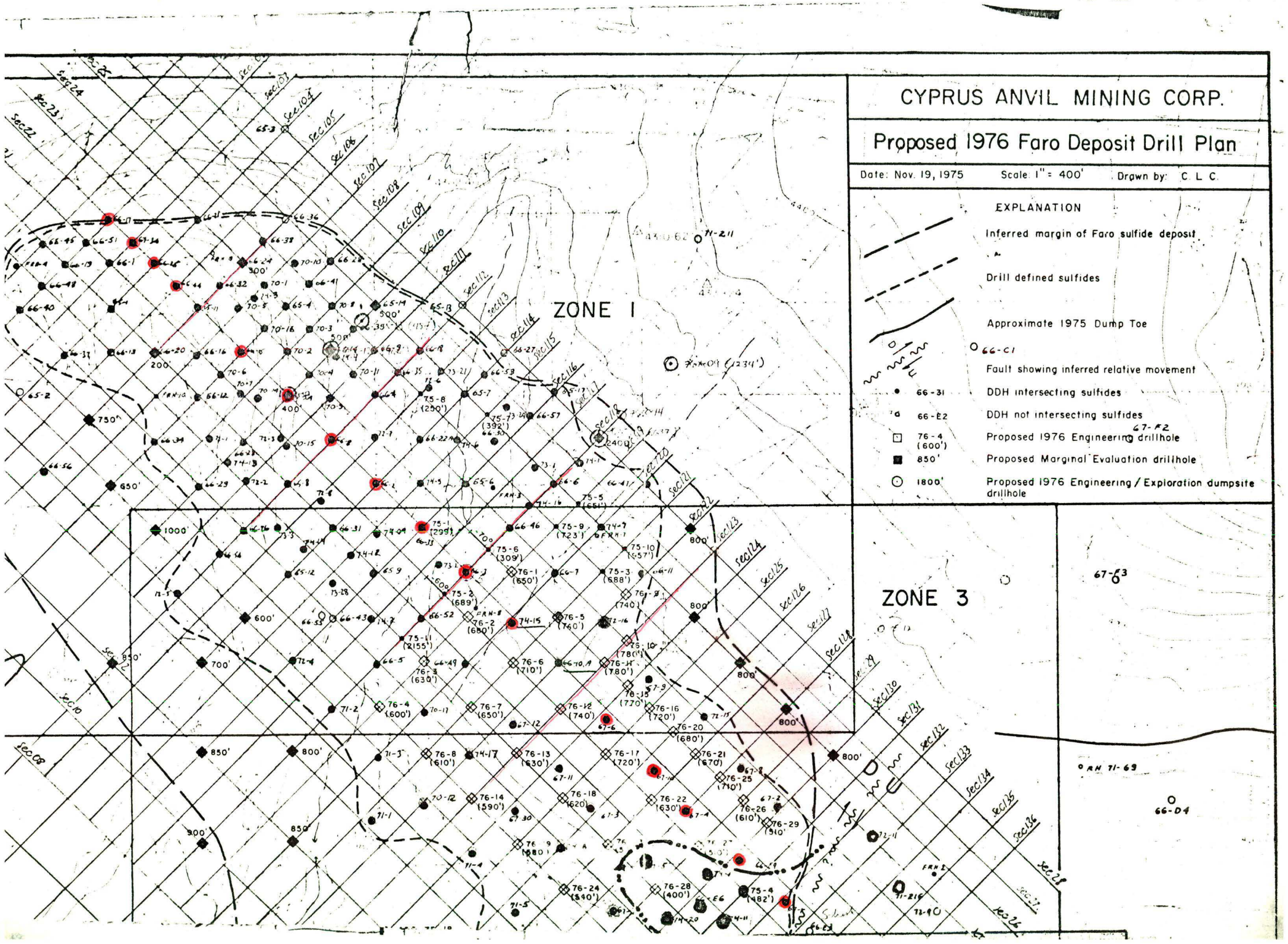
FARO
Sec. 22
015003

SECTION 22


CYPRUS ANVIL MINING CORP.
Proposed 1976 Faro Deposit Drill Plan
Date: Nov. 19, 1975
Scale 1" = 400'
Drawn by: C. L. C.
EXPLANATION
Inferred margin of Faro sulfide deposit
Drill defined sulfides
Approximate 1975 Dump Toe
Fault showing inferred relative movement
66-31 DDH intersecting sulfides
66-E2 DDH not intersecting sulfides
76-4 (600') Proposed 1976 Engineering drillhole
850' Proposed Marginal Evaluation drillhole
1800' Proposed 1976 Engineering / Exploration dumpsite drillhole
ZONE I
ZONE 3
ZONE E
67-F2
67-F3
RH 71-69
66-D4

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-17

Project: Anvil

Location: Open Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 10,801.74 N

12,800.82 E

Elevation: 4359.89 (Mine) 4249.7 (MSL)

Total Depth: 414

Purpose: Development

Logged by: MAS Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To Collar Cased and Capped: _____

Size	From	To
NQ	0	414

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 66-17

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	66-17	4249.7	10801.7	12800.8	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
	2 8	10 13	14	22 25	26	28 31	32	34 56
R	66-17	1900	0	180.0	0	000.0		AT COLLAR VERTICAL
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 66-17 (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	
L	0	1520	1	#	Overburden
L	1520	3144	2	QD18	→ QD9, med. to coarsely xlline; partially kaolinized
L	3144	3510	3	2J18	w/ clasts in brec of 2DO → 2D8; appears to be massive magnetite from orig. Hanson log
L	3510	3714	4	QD19	heavily kaolinized
L	3714	3805	5	QD19	w/ 2CO xenoliths
L	3805	3812	6	2J18	mass. Fe_3O_4
L	3812	3813	7	QQ10	
L	3813	4000	8	2C10	brec frags in QD9 matrix
L	4000	4014	9	QD19	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-34

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 10,704.54 N

12,904.00 E

Elevation: 4339.5 (Mine) 4229.3 (MSL)

Total Depth: 604

Purpose: Development

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Logged by: MAS Date(s) Logged: _____

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

Size	From	To
AQ	0	604

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-34
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	67-34	4229.3	107045	129041.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	67-34	0000	180.0	000.0	AT COLLAR VERTICAL
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 67-34 (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	0	142	1	#	Overburden
L	142	174	2	2C7	
L	174	3675	3	0D8	→ 0D9
L	3675	3840	4	2H2	→ 2H24 contact aureole 8-19% comb. Pb+Zn
L	3840	3900	5	0D9	
L	3900	4040	6	2H2	→ 2H24 11-17% comb. Pb+Zn
L	4040	4050	7	0Q0	w/ diss PbS
L	4050	4090	8	2H2	→ 2H2f 19% comb. Pb+Zn
L	4090	4415	9	1D4	
L	4415	4550	10	0D8	→ 0D9 10% Kaolinitized
L	4550	5830	11	1D4	→ 200 i.e. very siliceous white mica envelope
L	5830	6040	12	1D4	→ 1D0 weak Hg_2SiO_5

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-25

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 10,601.28 N

13,000.27 E

Elevation: 4321.21 (Mine) 4211.0 (MSL)

Total Depth: 396'

Purpose: Development

Logged by: [signature] Date(s) Logged: _____

Drilling Contractor: _____

Core:

Size	From	To
NQ	0	396

Collar Cased and Capped: _____

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 66-25
(2 — 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 — 8	10 — 16	17 — 24	25 — 32	34 — 48
T	66-25	4121/1.0	10601.3	13000.3	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
	2 — 8	10 — 13	14	22 — 25	26	28 — 32		34 — 56
R	66-25	1900	0	180.0	0	000.0		ATCOLLAR VERTICAL
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 66-25

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: [signature]

Code (1)	From (10–14)	To (16–20)	Unit (22–23)	Code (25–27)	Description
L	00	650	1	#	Overburden
L	650	1150	2	1D4	weak Al_2SiO_5, weak musc devel
L	1150	1170	3	2B0	no sulfides whatever
L	1170	1260	4	0Q0	minor py + PbS fracture filling
L	1260	1500	5	2C0	0-6% comb. Pb+Zn ave 3.5% comb.
L	1500	1560	6	1D4	
L	1560	1595	7	2C0	as unit 5
L	1595	1645	8	2E4	mass. pyritic facies w/ black PbS+ZnS banding; 12% comb.
L	1645	1735	9	2E4	bxia in annealed recrystallized unmylonitized sulfide matrix
L	1735	1890	10	0E9	completely kaolinitized
L	1890	1915	11	2C0	as units 5, 7 cannot get grade because of overlap
L	1915	2240	12	2H2	→ 2H24 contact aureole; 12% comb. Pb+Zn
L	2240	2260	13	0Q0	w/ po in fractures
L	2260	2320	14	2H2	→ 2H24 as unit 12; 16% comb. Pb+Zn
L	2320	2605	15	2C0	as units 5, 7, 11; generally < 1% comb. Pb+Zn
L	2605	2655	16	2E4	bxiated, non-2F0, 10-11% comb. Pb+Zn
L	2655	2725	17	2B0	non-pyrite nearly sulfide free qtzites; ≪1% Pb+Zn
L	2725	2730	18	0E9	offshoot of main diorite
L	2730	2950	19	2C0	as units 5, 7, 11, 15 w/ some .5" mass. py bands ≪1% Pb+Zn
L	2950	2960	20	0E9	w/ many 0.25-0.50 qtzite xenoliths
L	2960	3050	21	2C0	as units 5, 7, 11, 15, 19; ≈ 0.3% Pb+Zn
L	3050	3065	22	0E9	offshoot of main diorite
L	3065	3075	23	2C0	as units 5, 7, 11, 15, 19, 21 < 1% Pb+Zn
L	3075	3080	24	0E9	as 20, 22
L	3080	3170	25	2C0	as units 5, 7, 11, 15, 19, 21, 23; ≪1% Pb+Zn
L	3170	3280	26	1D4	
L	3280	3350	27	0E9	
L	3350	3500	28	2E4	heavily sheared & bxiated w/ [illegible] qtzite frags; 11-16% Pb+Zn
L	3500	3895	29	0E9	
L	3895	3960	30	2E4	→ 2E47 10-16% Pb+Zn

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-44

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 10,502.10 N

13,100.91 E

Elevation: 4,298.61 (mine) 4188.4 (MSL)

Total Depth: 600'

Purpose: Development

Logged by: MAS Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To Collar Cased and Capped: _____

Size	From	To
NQ	0	600

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 66-44
(2 — 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 — 8	10 — 16	17 — 24	25 — 32	34 — 48
T	66-44	4188.4	105021.1	131190.9	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
	2 — 8	10 — 13	14	22 — 25	26	28 — 32		34 — 56
R	66-44	900	0	180.0	0	000.0		AT COLLAR VERTICAL
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 66-44 (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	
L	1100	1710	1	#1	Overburden
L	1710	1810	2	1D10	→ 104 bio + weak Al_2SiO_5
L	1810	2050	3	1D14	no bio or Al_2SiO_5
L	2050	2065	4	2C10	interpolated from 1975 log
L	2065	2112	5	2E17	20% po / 80% py ; 7% Pb+Zn
L	2112	2150	6	1D14	
L	2150	2493	7	2D10	→ 204
L	2493	2630	8	2F10	→ 2F4 non-banded or bxiated ; 12-21% Pb+Zn
L	2630	2655	9	2C10	(xia w/ 2F0C?) frags ≈ 12%
L	2655	2680	10	0E19	
L	2680	3090	11	2F10	10-15% Pb+Zn
L	3090	3270	12	2H12	→ 2H24 7-22% Pb+Zn
L	3270	3320	13	0E19	
L	3320	3330	14	2C10	≤ 5% Pb+Zn
L	3330	3370	15	0E19	
L	3370	3540	16	2C10	≤ 5% Pb+Zn
L	3540	3570	17	0E19	
L	3570	3700	18	2F14	11-20% Pb+Zn
L	3700	3740	19	0E19	
L	3740	3805	20	2F14	≈ 20% Pb+Zn
L	3805	3870	21	2H12	→ 2H24 ; 14-22% Pb+Zn
L	3870	3890	22	0E19	
L	3890	3930	23	2F14	15-17% Pb+Zn
L	3930	4593	24	2H12	→ 2H24 7-29% Pb+Zn
L	4593	4666	25	2D10	total sulfides ≤ 15% ; ≈ 6% Pb+Zn
L	4666	4693	26	2C10	< 3.5% Pb+Zn ; incip. bxiation
L	4693	4728	27	2H12	≈ 50% po ; 10% Pb+Zn
L	4728	4740	28	2J18	masso. Fe_3O_4
L	4740	4790	29	2C10	
L	4790	5290	30	1D14	
L	5290	5310	31	0Q10	
L	5310	5400	32	1D14	
L	5400	5415	33	0Q10	w/ 1D4 frags
L	5415	5590	34	1D11	many Al_2 veins ; wk Al_2SiO_5
L	5590	5600	35	1D11	fault zone — no orientation data
L	5600	5690	36	1D11	

DDH 66-44

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: MAS

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
2	5690	5705	37	0Q0	+ $CaFeCO_3$
	5705	6000	38	1D1	no Al_2SiO_5; qtz stringer zone beneath zone 1

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-15

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 10,199.88 N

13,400.09 E

Elevation: 4,256.95 (Mine) 4147.0 (MSL)

Total Depth: 463'

Purpose: Development

Logged by: [signature] Date(s) Logged: _____

Drilling Contractor: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Core:	Size	From	To	Collar Cased and Capped:
	NQ	0	463	

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 66-15
(2 — 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 — 8	10 — 16	17 — 24	25 — 32	34 — 48
T	66-15	41147.0	10199.9	13400.1	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 — 8	10 — 14	22 — 26	28 — 32	34 — 56
R	66-15	0100	180.0	000.0	AT COLLAR VERTICAL
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 66-15 (2 … 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: RBJ

Code	From	To	Unit	Code	Description
1	10 … 14	16 … 20	22 23	25 … 27	
L	0	740	1	#	Overburden
L	740	920	2	1D2	
L	920	1750	3	1D0	
L	1750	2696	4	1D4	
L	2616	2713	5	2B7	→ 2B74 12-15% Pb+Zn
L	2713	2714	6	1D4	fault gouge; no alterations possible
L	2714	2811	7	2E1	brecciated 2E1 → 2D0 in 2E0 matrix; 6-13% Pb+Zn
L	2811	2917	8	2F6	weakly banded; 10-15% Pb+Zn
L	2917	3165	9	2F8	→ 2F86 $BaSO_4$ bands & 1-5% Fe_3O_4 throughout; 10-15% Pb+Zn
L	3165	4102	10	2E6	no Fe_3O_4 10-12% Pb+Zn; maybe 2F6
L	4102	4515	11	2F10	→ 2F4; 7-26% Pb+Zn
	4515	4613	12		lost in hole

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 65-5A

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,999.8 N

13,600.0 E

Elevation: 4235.1 (Mine) 4124.9 (MSL)

Total Depth: 405.5

Purpose: Development

Logged by: MAB Date(s) Logged: _____

Drilling Contractor: _____

Core:

Size	From	To
AXF	0	405.5

Collar Cased and Capped: _____

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 65-5A
(2 — 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 — 8	10 — 16	17 — 24	25 — 32	34 — 48
T	65-5A	4124.9	9999.8	13609.0	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
	2 — 8	10 — 13	14	22 — 25	26	28 — 31	32	34 — 56
R	65-5A	1900	0	180.0		0999.0		AT COLLAR VERTICAL
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 65-5A (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	
L	0 — 420	420 — 960	1	#1	Overburden
L	420 — 960	960 — 1070	2	1D10	
L	960 — 1070	1070 — 1790	3	1D12	
L	1070 — 1790	1790 — 2700	4	1D10	And. becoming chloritized; musc > bio
L	1790 — 2700	2700 — 3810	5	1D14	
L	2700 — 3810	3810 — 4085	6	2F16 → 2F68	9-15% Pb+Zn
L	3810 — 4085		7	2E10	Interpretted from existing logs; core lost 1.5 - 13% combined

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: CC6-8

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,799.61 N

13,798.95 E

Elevation: 4189.49 (Mine) 4079.3 (MSL)

Total Depth: 1382

Purpose: Development

Logged by: MAS Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	66-8	4079.3	9799.6	13799.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	68-8	0900	180.0	000.0	AT COLLAR VERTICAL
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 86-8 (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	
L	1100	1860	1	# 1	Overburden
L	1860	1040	2	1D10	musc > bio, minor gar.
L	1040	1200	3	1D10	→ 1CD, weak H_2S; O_2
L	1200	1340	4	1D14	
L	1340	2320	5	1D10	→ 1D4
L	2320	2650	6	1D14	
L	2650	2675	7	1E1	No base metals ∴ not 2A0
L	2675	2720	8	2B10	→ 2CA weakly carb. in part 1-5% total sulfides << 1% Pb+Zn
L	2720	2850	9	2C10	<< 1% Pb+Zn
L	2850	2905	10	2F16	< 10% barite 10% Pb+Zn
L	2905	2945	11	2F10	10% Pb+Zn
L	2945	2965	12	2D10	8 " " "
L	2965	2975	13	2H12	7% Pb+Zn
L	2975	3000	14	2D10	
L	3000	3150	15	2F16	→ 2F68
L	3150	3250	16	2F18	10-14% Pb+Zn
L	3250	3270	17	2F18	→ 2F86
L	3270	3300	18	2H12	→ 2H3 10% Pb+Zn
L	3300	3370	19	2F16	
L	3370	3470	20	2F16	→ 2F68
L	3470	3485	21	2F16	weakly banded 10-12% Pb+Zn
L	3485	3495	22	2F16	→ 2F68
L	3495	3540	23	2F16	
L	3540	3650	24	2F10	9-12% Pb+Zn
L	3650	3700	25	2F16	non Fe_3O_4 bearing
L	3700	3740	26	2F18	5.5% Pb+Zn
L	3740	3800	27	2F16	→ 2F68
L	3800	3830	28	2F16	≈ 12% Pb+Zn
L	3830	3870	29	2F16	→ 2F68
L	3870	4240	30	2E10	→ 2F0 2-10.5% Pb+Zn
L	4240	4280	31	2F16	weakly baritic 9% Pb+Zn
L	4280	4310	32	2E10	→ 2F0
L	4310	4345	33	2E18	→ 2F8 3.5-11% Pb+Zn
L	4345	4980	34	2E10	→ 2F0
L	4980	5000	35	1D1	siliceous WME
L	5000	5150	36	2F10	→ 2F4 15-19% Pb+Zn; non $BaSO_4$ / Fe_3O_4 / banded

DDH 66-8

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	151.50	152.70	37	2F0	→ 2E0 6-7% Pb+Zn
L	152.70	154.75	38	2A0	≤ 4% Pb+Zn
L	154.75	155.60	39	1D4	
L	155.60	158.35	40	1D0	→ 1D4 transition to "normal" schists
L	158.35	158.70	41	1F5	
L	158.70	160.40	42	1C0	
L	160.4	161.70	43	0Q0	w/ minor 1CD interbands; punk Al_2SiO_5
L	161.70	163.30	44	1C0	
L	163.30	163.50	45	0Q0	minor chlor.
L	163.50	178.30	46	1C0	→ 1C08
L	178.30	181.40	47	1C0	
L	181.40	193.40	48	1C0	→ 1C04
L	193.40	197.75	49	1C0	
L	197.75	199.70	50	1C0	→ 1C08
L	199.70	211.35	51	1C0	
L	211.35	211.70	52	1C0	gouge zone
L	211.70	211.45	53	1C0	
L	211.45	211.48	54	0Q0	
L	211.48	211.86	55	1C0	Bio > musc
L	211.86	211.91	56	1C0	musc > bio
L	211.91	212.43	57	1C0	
L	212.43	212.45	58	0E9	
L	212.45	212.50	59	1C0	
L	212.50	212.52	60	0E8	May be complex like w altered margins
L	212.52	212.62	61	1C0	
L	212.62	212.63	62	0E9	
L	212.63	212.89	63	1C0	
L	212.89	212.91	64	0C5	
L	212.91	213.82	65	1C0	wkly garnetiferous

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-2

Project: Anvil

Location: Pet, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,599.70 N

13,999.88 E

Elevation: 4,136.93 (Mine) 4026.7 (MSL)

Total Depth: 581

Purpose: Development

Logged by: _____ Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To Collar Cased and Capped: _____

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 66-2

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	66-2	4026.7	9599.7	13999.9	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
1	2 8	10	14	22	26	28	32	34 56
R	66-2	000	0	180.0		000.0		AT COLLAR VERTICAL
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 66-2 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: RBT

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1190 0	1850	1	#	Overburden
L	1860	1960	2	1D2	
L	1960	1920	3	1D0	
L	1920	2590	4	1D4	
L	2590	2680	5	1E1	
L	2680	2760	6	2C0	
L	2760	2790	7	2H3	≈6% Pb+Zn
L	2790	2870	8	2F6	12-14% Pb+Zn
L	2870	2980	9	2A0	≈2% Pb+Zn
L	2980	3012	10	2C0	0.5% " " inferred from 1966 log
L	3012	3017	11	2F6	7.3% Pb+Zn jumbled core
L	3017	3112	12		Open fault zone, no core recovered
L	3112	3620	13	2F0	→6,8.2 - 16.5% Pb+Zn } Best guess from assays
L	3620	3870	14	2E0	→6,8 .8 - 4.7% Pb+Zn } interval jumbled, probably
L	3870	4900	15	2F0	→6,8 4.75 - 12.7% Pb+Zn } Baritic / magnetite
L	4900	5900	16	2A0	→2A4 4 - 15.5% Pb+Zn
L	5010	5060	17	2D4	16.7% Pb+Zn
L	5060	5340	18	2A0	1.1 - 6.5% Pb+Zn
L	5340	5600	19	1D4	weakly developed
L	5600	5810	20	1C0	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-33

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,399.31 N

14,197.27 E

Elevation: 4,078.63 (Mine) 3968.4 (MSL)

Total Depth: 461.5

Purpose: Development

Logged by: [signature] Date(s) Logged: _____

Drilling Contractor: _____

Core:

Size	From	To
NQ	0	461.5

Collar Cased and Capped: _____

Started: _____ Completed: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 66-33
(2 — 8)

Code	Drillhole (2–8)	Elevation (10–16)	Northing (17–24)	Easting (25–32)	Comments (34–48)
T	66-33	3968.4	9399.3	14197.3	

Code	Drillhole (2–8)	Depth (10–14)	Zenith Angle (22–26)	True Azimuth (28–32)	Comments (34–56)
R	66-33	0000	180.0	0000.0	AT COLLAR VERTICAL
R			.	.	
R			.	.	
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)

DDH 66-33 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: [illegible]

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	1400	1720	1	#1	Overburden
L	1720	1620	2	1D0	weakly aluminous
L	1600	1950	3	0E8	
L	1950	2060	4	1D2	
L	2060	2145	5	1D0	
L	2145	2315	6	1D2	
L	2315	2960	7	1D0	
L	2960	3120	8	1D4	
L	3120	3280	9	2C0	0.2 - 2.6% Pb+Zn
L	3280	3360	10	2H3	w/ minor 2D7 ; 15% Pb+Zn
L	3360	3420	11	2E4	w/ bxia frags of 2D4 14% Pb+Zn
L	3420	3430	12	1D4	→ 2C0
L	3430	3535	13	2D4	→ 2A0 6-10% Pb+Zn
L	3535	3550	14	2H3	
L	3550	3620	15	2E6	5-30% BaSO4, banding, 18% Pb+Zn
L	3620	3650	16	2E6	→ 2E68, 5-30% BaSO4, 12% Pb+Zn 1-3% Fe3O4
L	3650	3800	17	2E6	variably barite, 7.9-12.7% Pb+Zn
L	3800	3910	18	2E0	→ 2F0
L	3910	3917	19	2E8	7-15% Pb+Zn
L	3917	4030	20	2E0	→ 2F0
L	4030	4065	21	2E8	10% Pb+Zn
L	4065	4200	22	2E6	4.6-11.5% Pb+Zn
L	4200	4300	23	2F0	→ 2F4 ; 5.9-16.3% Pb+Zn
L	4300	4465	24	2E0	< 5% Pb+Zn no Fe3O4 / BaSO4
L	4465	4480	25	1D4	
L	4480	4510	26	2E0	→ 2F0 < 5% Pb+Zn " " "
L	4510	4530	27	2E6	< 5% Pb+Zn 1-2% Fe3O4
L	4530	4550	28	2E0	" " " "
L	4550	4615	29	2F0	≈10% Pb+Zn

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 75-1

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,431.08 N

14,148.99 E

Elevation: 3832.3

Total Depth: 299'

Purpose: Development

Logged by: DSA/MAS

Date(s) Logged: _____

Drilling Contractor: AQD

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Core:	Size	From	To
	BQ	0	EOH

Collar Cased and Capped: _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 75-1

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	75-1	3832.3	9431.1	14149.10	

Code	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
1	2 8	10	14	22	26	28 32	34 56
R	75-1	1990	0	180.		000.0	AT COLLAR VERTICAL HOLE
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 75-1

Cyprus Anvil Mining Corp.

Lithologic Log

ORE HORIZON

Logged By: MAS 1984

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0	10	1	##	Overburden
L	10	29	2	1CD	minor Al_2SiO_5, non-carb, siliceous
L	29	40	3	1D4	→ 1C4 WME
L	40	41	4	2E3	broken core
L	41	42	5	1D4	
L	42	42	6	2D4	py ≤ 5%, ZnS rich
L	42	46	7	2CE	40% 2CO angular frags in 2CO → 2CE matrix
L	46	47	8	2DH	py ≈ 10%, ZnS rich, cp. rich, brecciated w/ minor 2AO, 2CO frags.
L	47	73	9	2C0	py ≈ 20%, banded w/ weak incip. brecciation; minor po
L	73	79	10	2C7	as unit 9 w/ po > py; py 5-10%, 10-15% po
					minor ZnS, cp; incip. brecciated
L	79	81	11	2J2	→ 2J21; massive ZnS/PbS (u.f.g.) w/ buckshot py
					porphs & subrounded silicate frags
→ L	81	82	12	2F6	5-10% $BaSO_4$ 2F6 → 2F61
L	82	83	13	2H1	w/ 1 mm. rounded silicate frags; poss. pre-D_1 frags.
L	83	84	14	2E3	→ 2E317
→ L	84	85	15	2B4	banded, good sphalerite = 5%. Also pyritic
					= < 5%
L	85	87	16	2H8	→ 2H81, total po = 60%
L	87	89	17	2E0	
L	89	90	18	2G4	banded, total $BaSO_4$ = 20%, total py = 40%
					good sphal
L	90	91	19	2E0	→ 2E6
L	91	92	20	2F0	
L	92	98	21	2G0	→ 2G4 Excellent $BaSO_4$ = 40%, weakly banded
L	98	99	22	2C0	Minor Chalco, banded,
L	99	105	23	2G1	Silica blebs w/ good $BaSO_4$ = 20%, good base
					metals,
L	105	107	24	2E0	→ 2E6, Minor silica blebs,
L	107	108	25	2F0	
L	108	115	26	2E0	→ 2E4
L	115	117	27	2E1	Typical silica bleb lithology, total py = 25-35%
L	117	235	28	2E0	
L	235	238	29	2E8	
L	238	280	30	2E0	

DDH 75-1

Cyprus Anvil Mining Corp.

Lithologic Log

ORE HORIZON

Logged By: Mas, DSJ

Code	From	To	Unit	Code	Description
1	10 – 14	16 – 20	22 23	25 27	
L	1280	1305	31	2C0	Total py = 25% incipiently bxiated
L	1305	1314	32	2E0	
L	1314	1320	33	2E3	
L	1320	1370	34	2E0	
L	1370	1380	35	2G8	Finely xlline, $BaSO_4$ = 20%, py = 10%, weakly
					banded
L	1380	1406	36	2E0	
L	1406	1547	37	2E1	Typical silica bleb lithology from 143.5–154.7.
L	1547	1560	38	2E0	
L	1560	1570	39	2G3	Total $BaSO_4$ = 15%, total py = 20%
L	1570	1600	40	2E0	w/minor one-inch magnetite bands
L	1600	1620	41	2F0	→ 2F64
L	1620	1646	42	2E0	
L	1646	1651	43	2F0	
L	1651	1667	44	2E1	silica flecks rather than blebs
L	1667	1706	45	2F4	Excellent base metal sulphides.
L	1706	1758	46	2E0	
L	1758	1772	47	2E8	
L	1772	1930	48	2E0	→ 2E4
L	1930	1940	49	2B0	less than 5% sulphides, minor chalco
					stringers
L	1940	2130	50	2E0	w/minor < 3-inch silicious bands
L	2130	2140	51	2B0	
L	2140	216	52	2E0	→ 2E4
L	2160	2170	53	2B0	
L	2170	2220	54	2E0	→ 2E4
L	2220	2330	55	2A0	
L	2330	2700	56	1D4	mildly graphitic, qtzitic inter-bands
L	2700	2990	57	1D0	Al poor, non-carb, musc > bio, diffuse WME??
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-3

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,200.03 N

14,398.34 E

Elevation: 4100.45 (Mine) 3990.3' (MSL)

Total Depth: 744

Purpose: Development

Logged by: [signature] Date(s) Logged: _____

Drilling Contractor: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

Core:

Size	From	To
NQ	0	624
AX	624	744

Collar Cased and Capped: _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH GG-3

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	GG-3	3990.3	92000.0	14398.3	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
1	2 8	10	14	22	26	28	32	34 56
R	GG-3	0000	0	180.0	0	000.0	0	AT COLLAR VERTICAL
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 66-3 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: [signature]

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	1100	1870	1	#1	Overburden
L	1870	11445	2	0E8	
L	11445	11640	3	3D4	
L	11640	11670	4	3D1	
L	11670	11700	5	0E8	
L	11700	12230	6	3D1	
L	12230	12410	7	3A0	
L	12410	12520	8	3E0	or 1E0
L	12520	14055	9	1D0	
L	14055	14375	10	1D2	more interbanded carbonaceous schists
L	14375	15230	11	1D0	
L	15230	15495	12	1D4	
L	15495	15520	13	2A0	≈ 2% Pb+Zn
L	15520	15660	14	2D4	≈ 12-15% Pb+Zn
L	15660	15860	15	2F0	" " " "
L	15860	15950	16	2A0	2-4% combined
L	15950	15980	17	1D4	
L	15980	16010	18	2A0	3-4% Pb+Zn
L	16010	16150	19	2C0	1.4-3.9% " " "
L	16150	16180	20	2A0	3% Pb+Zn
L	16180	16250	21	2C0	≈ 5.5% Pb+Zn
L	16250	16260	22	2H2	definite core pyrite
L	16260	17395	23	2A0	lithologically homogeneous; 1-19% Pb+Zn ave ≈ 5-6%
L	17395	17440	24	1D4	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 74-15

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,003.95 N

14,601.90 E

Elevation: 4,056.9

Total Depth: 754'

Purpose: Development

Logged by: MAS Date(s) Logged: _____

Drilling Contractor: ADD

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking _____ with _____ dipping _____ with dip azimuth _____.

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

Started: 10-1-74 Completed: 10-8-74

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 74-15

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	74-15	4056.9	9004.0	14601.9	

Code	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
1	2 8	10	14	22	26	28 32	34 56
R	74-15	900	0	180.0	0	000.0	AT COLLAR VERTICAL HOLE
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 74-15

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: [signature]

Code	From	To	Unit	Code	Description
L	00	280	1	#	Overburden
L	280	820	2	0E8	Lower contact broken but appears confrmable to S_2 in unit 3 @ 70°, 210° i.c. diorite ≡ sill
L	820	1190	3	3D4	
L	1190	1750	4	3D1	80 calc-sil 20 bio phyll
L	1750	2455	5	3A0	
L	2455	4325	6	1D0	typical carb 1D
L	4325	4930	7	LDO	→ 1CDG non-carb, musc > bio, Al weak, partly clotted; for this zone of zone 3 generally see carb. 1D grading down into 1DO → 1CDG lith (or diffuse WME) above ore

DDH 74-15 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log (Sulfide Horizon)

Logged By: [illegible]

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	14913 0	14998 2	11	1D4	silicate mica envelope
L	14998 2	15010 7	12	1E1	→ 1E0
L	15010 7	15113 3	13	2C3	well banded; ≈ 40% py 60% gtzite
L	15113 3	15114 2	14	2D4	" " ;
L	15114 2	15210 1	15	2F4	vuggy, banded
L	15210 1	15209	16	2F1	buckshot facies w/ D. fol^{d} gtzite frags.
L	15209	15215	17	2H1	po >> py base metal bearing gtzite
L	15215	15235	18	2H3	w/ 5% clay-altered silicate frags.
L	15235	15387	19	2HD	frags. of 2D3 in 2H3 matrix (frags. show @ least D, fabric)
L	15387	15391	110	1D4	frag of heavily altered (clay) schist
L	15391	15415	111	2F3	2F31 w/ silicate frags. showing @ least D, fabric
L	15415	15416	112	2CD	interbanded base metal bearing & base metal different gtzites
L	15416	15418	113	1D4	gouge w/ polymictic frags.
L	15418	15503	114	2F3	vuggy, fine to v fine py / marc. — slightly buckshot
L	15503	15530	115	2E4	w/ silicate (D.) fragments
L	15530	15555	116	1D4	charged w/ ZnS/PbS
L	15555	15566	117	2D3	
L	15566	15573	118	2F2	
L	15573	15590	119	1D4	gouge; charged w/ ZnS/Pbs ∞ 5530-5555
L	15590	16300	210	2E8	
L	16300	16700	211	2C3	+ 1D4 gouge
L	16700	16800	212	2E8	
L	16800	16955	213	2E3	
L	16955	17001	214	2E8	
L	17001	17120	215	2E3	
L	17120	17300	216	2G4	→ 2G43
L	17300	17400	217	2BH	
L	17400	17505	218	2F3	vuggy
L	17505	17600	219	2H2	→ 2H24
L	17600	18600	310	2B4	
L	18600	19120	311	2E4	
L	19120	19335	312	2G4	nearly mass BaSO$_4$ w/ minor Pbs + py
L	19335	19557	313	2EB	frags D, foliated 2BO in 2EO (med. - coe xlline py)
L	19557	20032	314	2E8	
L	20032	20160	315	2F0	
L	20160	20210	316	2E8	

DDH 74-15 (2 … 8)

Cyprus Anvil Mining Corp.

Lithologic Log (Core Horizon)

Logged By:

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	16210	16278	37	2F0	
L	16270	16300	38	2E1	"silica blob" 5-10% SiO_2 "blobs"
L	16300	16410	39	2E8	
L	16410	16448	40	2E1	" " " " " "
L	16448	16455	41	1D4	charged w/ py - PbS - ZnS
L	16455	16495	41	2E1	silica blob (ith.
L	16495	16585	42	2F0	good banding
L	16585	16650	43	2E4	" grade, no buckshot texture
L	16650	16665	44	2E1	"silica blob"
L	16665	16710	45	2F0	
L	16710	16750	46	2F3	bronze grey, massive, v.f.g.
L	16750	16780	47	2E1	
L	16780	16818	48	2E8	
L	16818	16915	49	2E3	w/ 10% (charged PbS/ZnS) 690-691.5
L	16915	17090	50	2F0	
L	17090	17170	51	2E3	
L	17170	17198	52	2H3	w/ clay-altered silicate frags.
L	17198	17225	53	2B4	frags in v.f. xlline py matrix
L	17225	17385	54	2A0 ⇒ 2D4 / 2B4	where non-graphitic
L	17385	17415	55	2D7	cf 2A0 except non-graph, slightly brciated, po healed
	17415	17437	56	2C13	quite musc-rich → 2D3
	17437	17514	57	1D4	
		18018			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-06

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 8,566.2 N

15,016.0 E

Elevation: 4,135.0

Total Depth: 853

Purpose: Development

Logged by: [signature] MAS

Drilling Contractor: _____

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Date(s) Logged: _____

Core: Size From To Collar Cased and Capped: _____

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: 2-21-67 Completed: 3-4-67

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 67-06
(2 — 8)

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 — 8	10 — 16	17 — 24	25 — 32	34 — 48
T	67-06	4135.0	8566.2	1501.0	

Code	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
	2 — 8	10 — 13	14	22 — 25	26	28 — 32	34 — 56
R	67-06	0000	0	180.0	0	0000.0	AT COLLAR VERTICAL HOLE
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 67-06

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: RBA

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1 1010 0	1 1290	16	#1	Overburden
L	1 1290	1 1433	12	3D11	Brcia over entire interval — zone 3 calc-sel. brcia "cap"
					w/ some examples of diorite (OES) matrix
L	1 1433 0	1 1985	13	0E8	Upper contact = horizontal but irreg; no meas. rel. to S_2
					possible because of brcia
L	1 1985	1 2100	14	3D11	Brcia
L	1 2100 0	1 2100 8	15	0E8	Horiz. contacts
L	1 2100 8	1 2125	16	3D11	Brcia
L	1 2125	1 2160	17	0E8	Upper contact 60° to c.a. diorite = dike w/ unknown dip; lower contact 30°, dip unknown
L	1 2160	1 2105	18	3D11	Brcia
L	1 2105	1 2125	19	0E8	Upper contact horiz; lower contact 60° to c.a. dip unknown
L	1 2125	1 3116 5	110	3D11	Brcia
L	1 3116 5	1 3210	111	0E8	Subhoriz. upper & lower contacts
L	1 3210	1 4210	112	3D4	Brcia w/ several examples of OE8 brcia matrix
L	1 4210	1 4311 5	113	0E8	
L	1 4311 5	1 4325	114	1D10	Xenolith in OE8 w/ irreg subhoriz contacts
L	1 4325	1 4517 0	115	0E8	455-457 white rubble
L	1 4517 0	1 4604 5	116	1D10	Entire interval brecciated, "bleached" & rubbly
L	1 4604 5	1 4608 0	117	1D10	Gouge zone @ 50° to ca. upper & lower contacts no
					dip directions poss. as brcia above & below gouge
L	1 4608 0	1 4775	118	1D10	Interval incip. brecciated w/ some sm 2" gouge zones
L	1 4775	1 4870	119	1D14	

DDH 67-06 (2 / 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS / DSF

Code	From	To	Unit	Code	ORE HORIZON Description
1	10 14	16 20	22 23	25 27	
	4510	4570	20	0E9	Contact unattainable
	4570	4770	21	1D0	→ 1D4, entire interval broken variably bleached, bxiated and inspiceby
	4770	4870	22	1D4	(gouged) fault 70, 210 @ 477
L	4870	49005	23	2A0	
L	49005	49335	24	2E1	Typical Silica blob lithology
L	49335	51007	25	2A0	Base metal deficient
L	51007	51800	7	2C0	banded, pyrite 10–15% cf 2A0 only non-graphitic
L	51800	52900	8	1D4	
L	52900	53500	9	0E8	upper contact bxiated, lower contact broken rubbly ore
L	53500	58500	10	1CD	→ 1C0
L	58500	58800	11	1D4	
L	58800	59000	12	2E1	→ 2E14; Silica blob w/ occasional 2% SPBS bands
L	59000	59155	13	2F0	
L	59155	59300	1H	2G4	
L	59300	59555	15	1D4	pronunant Mariposite / fuschite ?
L	59555	59577	16	2E3	
L	59577	59633	17	2H2	-tertiary py in massive py w/ heavily kaolinitized silicate frags
L	59633	60000	18	2E4	
L	60000	60155	19	1D4	as unit 15
L	60155	60344	20	2G4	
L	60344	60700	21	2E1	→ 2E13
L	60700	61000	22	2J2	→ 2J21; massive spital w/ buckshot py porphs and fine rounded silica blobs
L	61000	61100	23	2J2	bxiated 2J21
L	61100	61500	24	2E0	
L	61500	62000	25	2E1	→ 2E14; typical silica blob
L	62000	62100	26	2E4	→ 2E14; lead zinc rich silica blob
L	62100	63000	27	2E1	silica blob
L	63000	63100	28	2F0	
L	63100	66500	29	2E1	excellent silica blob
L	66500	67700	30	2F6	
L	67700	67955	31	2F0	
L	67955	68100	32	2G4	
L	68100	68300	33	2F0	→ 2F06
L	68300	68400	34	2E8	
L	68400	70100	35	2E4	banded, minor silica blob

DDH 67-04 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

ORE HORIZON

Logged By: MAS/DSJ

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	701 0	712 0	36	2E1	Silica blob
L	712 0	717 0	37	2G4	
L	717 0	722 0	38	2E1	Silica blob
L	722 0	722 8	39	2G4	
L	722 8	730 0	40	2E4	
L	730 0	733 3	41	2FE	interbanded 2F0 and 2E1
L	733 3	735 0	42	2E1	Silica blob
L	735 0	741 5	43	2E4	→ 2E48
L	741 5	747 5	44	2E1	→ 2E14 not quite silica blob some angular frags of 2C0 in 2E0
					angular frags may represent D1 boudinage of cherty bands
					in massive pyrite
L	741 5	752 0	45	2E4	2E48 → 2F8
L	752 0	754 0	46	2F4	extremely high grade buckshot
L	754 0	756 0	47	2E4	→ 2E418
L	756 0	759 8	48	2E1	→ 2E14
L	759 8	760 7	49	2F0	
L	760 7	761 5	50	2H2	→ 2H3
L	761 5	780 0	51	2A0	Carbonaceous micaceous quartzite, non graphitic
L	780 0	781 0	52	2H4	→ 2H481
L	781 0	783 5	53	2C0	
L	783 0	787 0	54	1D4	→ 1C0
L	787	852 5	55	1CD	@ 797-799, excellent F1 hinge visible giving following
					readings $F_2 = Z$
		E014			$S_2 = 40,210$
					$S_1 = 40,030$
					F1 axis trends 130, 20SE
					(GOOD READING)
					looking NW F1 symm- = Z implying antiformal
					F1 hinge to the NE
					NOTE :- doubly plunging nature of F1 folds -
					787 to ≈ 820 is good 1CD w/ weak and. devel &
					weak gneissosity; 820-852.5 good 1C0 w/ no and.
					and excell. "

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-10

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 8,340.0 N

15,203.0 E

Elevation: 4,103.0

Total Depth: 741

Purpose: Development

Logged by: DBJ / MAS

Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To

_____ _____ _____

_____ _____ _____

_____ _____ _____

Collar Cased and Capped: _____

Started: 3-15-67 Completed: 4-4-67

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-10

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	67-10	4103.0	8340.0	15203.10	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
	2 8	10	14	22	26	28	32	34 56
R	67-10	990	0	180.	0	000.	0	AT COLLAR VERTICAL HOLE
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 87-10

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: RBJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0	410	1	#1	Overburden
L	410	720	2	3D13	Unbrciated
L	720	1115	3	3D1	Brecciated
L	1155	1900	4	0E8	→ 0E9 w/ rusty beige color, bio+hb gone, many calc-silicate fragments; frags particularly well developed 179–190
L	1900	2910	5	3D11	→ 3D4 Brecciated
L	2910	2914	6	0E7	→ 0E8; upper contact 40° to c.a.; lower contact subhoriz
L	2914	3176	7	3A10	Breia; may be 3A0 → 3D1
L	3176	3211	8	0E8	Upper contact 50° to c.a → diss, lower contact subhoriz
L	3211	3418	9	3A10	Breia
L	3418	3614	10	0E8	Subhoriz broken contacts
L	3614	3730	11	3A10	Breia
L	3730	4014		0E8	Upper contact 60° to c.a., lower contact rubbly

DDH 87-10 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

ORE

Logged By: MAS/DSJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
	3730	4040	1	0E8	variably gouged / altered
L	4040	4050	2	1E0	GOUGE — no attitudes possible → rubble
L	4050	4340	3	2A0	ultra low grade
L	4340	4450	4	1D4	
L	4450	4755	5	1C0	NOTE: Schist unit typically quartzose, Al poor, variably bleached, non carbonac.
L	4750	4780	6	1C4	
L	4780	4790	7	1C2	brxia & gouge w/ 2E3 frags
L	4790	4910	8	2BE	angular irregular frags 2B0 in
L	4910	4926	9	2H4	
L	4926	4960	10	1C4	manipositic / fuschite bearing
L	4960	4985	11	2E7	
L	4985	5500	12	2E1	Silica Blob
L	5500	5505	13	2E8	→ 2E81
L	5505	5520	14	2F0	
L	5520	5600	15	2E4	→ 2E41
L	5600	5620	16	2F0	
L	5620	5630	17	2E4	
L	5630	5655	18	2E1	Silica blob
L	5655	5690	19	2F0	
L	5690	5790	20	2E1	Silica blob
L	5790	5800	21	2F6	→ 2F64
L	5800	5815	22	2E1	Silica blob
L	5815	5825	23	2F0	
L	5825	5850	24	2E1	Silica blob
L	5850	5930	25	2E8	→ 2E81
L	5930	5970	26	2F0	
L	5970	5980	27	2E8	
L	5980	5990	28	2E1	
L	5990	6015	29	2C0	crudely banded
L	6015	6085	30	2E1	→ 2E14
L	6085	6087	31	2H1	
L	6087	6160	32	2F0	
L	6160	6185	33	2H1	prominant rounded white silica blobs; → 2H12 w/ buckshot py.
L	6185	6250	34	2E1	→ 2EC4; D boudinaged 2C0 in 2E4 matrix; is this overall mechanism for silica blob lithology
L	6250	6315	35	2D4	brxiated → 2C0 in 2F4 matrix

DDH 67-10

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: RSH/MHS

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	631.5	636.0	36	2A0	Bxia cemented by 2E3 and 0Q0
L	636.0	637.5	37	2C0	Bxia
L	637.5	639.0	38	2H1	→ 2H0 bxia w/ angular 2C0 frags.
L	639.0	641.5	39	2A0	Carbon, musc-rich qtzites
L	641.5	643.2	40	2C3	GOUGED & INSIP BXIATED
L	643.2	646.0	41	1C4	
L	646.0	668.0	42	1C0	lower contact 45° to c.a. Σ 150
L	668.0	675.5	43	0E9	lower contact indeterminate @ ± 70° 210 ⇒ sill
L	675.5	744.0	44	1C0	Excellent, gneissose, non-and. bearing, non carb. bio-musc schist
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-04

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 8,162.6 N

15,361.3 E

Elevation: 4,081.0

Total Depth: 742

Purpose: Development

Logged by: RBF/MHS

Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To

_____ _____ _____

_____ _____ _____

_____ _____ _____

Collar Cased and Capped: _____

Started: 2-3-67 Completed: 2-17-67

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 67-04
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	67-04	4081.0	8162.6	15361.3	

Code	Drillhole	Depth		Zenith Angle		True Azimuth	Comments
1	2 8	10	14	22	26	28 32	34 56
R	67-04	1090	0	180.0	0	000.0	AT COLLAR VERTICAL HOLE
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 67-04

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: [signature]

Code	From	To	Unit	Code	Description
L	000	510	1	#	Overburden
L	510	1075	2	3D1	Bxia
L	1075	1410	3	0E8	Upper contact 70° to c.a., lower contact 70° to c.a.
L	1410	1475	4	3D1	Bxia
L	1475	1490	5	0E8	Subhoriz upper & lower contacts
L	1490	1575	6	3D1	Bxia
L	1575	1970	7	3D4	Largely unbxiated - prob. lg. bxia block
L	1970	2370	8	3D1	Bxia
L	2370	2865	9	3A0	→ 3D1 Bxia
L	2865	3100	10	0E8	Lower contact 40° to c.a.
L	3110	3740	11	3A0	→ 3D4 Bxia
L	3740	3790	12	0E8	Subhoriz. contacts
L	3790	4100	13	3A0	→ 3D4 Bxia

DDH 67-04

Cyprus Anvil Mining Corp.

Lithologic Log

(CORE HORIZON)

Logged By: MAS/DSJ

Code	From	To	Unit	Code	Description
L	379 0	410	14	3D4	Bxia cap over zone 3
L	410 0	415 5	15	1D4	not WME, incip. gouged
L	415 5	419 0	16	2B0	→ 2C0 musc. base metal deficient weakly pyritic (<5%) qtzite
L	419 0	421 3	17	2E1	not "silica blob"; w/ 2B0 tabular frags 20-30%
L	421 3	422 3	18	2E4	
L	422 3	425 5	19	2E0	
L	425 5	431 4	20	2E1	"silica blob"
L	431 4	435 0	21	2G2	→ 2G214
L	435 0	451 0	22	1D4	variably siliceous, musc., sulfidic carbonate (ankerite) bearing trem-musc schist w/ musc-py-qtzite interbands — a weird unit
L	451 0	452 0	23	2B0	
L	452 0	459 2	24	2E1	"silica blob"
L	459 2	461 0	25	2E4	
L	461 0	464 0	26	2G3	
L	464 0	469 0	27	2E1	→ 2E143
L	469 0	472 5	28	1D4	
L	472 5	474 0	29	0F9	brecciated, rounded → subrounded OF9 frags in limonite/goethite rich OF0 glassy matrix?; variable sized clasts
L	474 0	475 0	30	2E3	bxia w OF9 clasts; minor fuchsite/mariposite
L	475 0	478 5	31	1D4	w/ minor trem ???? c.f. unit 9
L	478 5	480 6	32	2E1	→ 2E13 not "silica blob"; Disrupture 2B0 ? now as round. frags
L	480 6	481 0	33	1D4	
L	481 0	483 0	34	2E1	→ 2E13 as unit 19
L	483 0	491 5	35	2E2	→ 2E3.
L	491 5	494 0	36	2E1	"silica blob"
L	494 0	509 6	37	2E0	→ 2E4 minor 1" hi-grade bands (2F0)
L	509 6	511 5	38	2E4	
L	511 5	512 5	39	2E1	→ 2E14 "silica blob"
L	512 5	521 0	40	2E0	
L	521 0	522 6	41	2E1	"silica blob"
L	522 6	526 0	42	2E0	
L	526 0	533 0	43	2E1	→ 2E14 "silica blob"
L	533 0	534 0	44	2F4	hi-grade buckshot
L	534 5	538 0	45	2E4	

DDH 67-4

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAS/DSJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	5386	5466	46	2E1	"silica blob"
L	5466	5540	47	2E1	→ 2E14 "silica blob" w/ ZnS/PbS
L	5540	5580	48	2E3	
L	5580	5595	49	2E1	"silica blob"
L	5595	5610	50	2E0	→ 2E8
L	5610	5650	51	2F0	→ 2F4
L	5650	5775	52	2E1	→ 2E13 2E18 band 569.0-571 not "silica blob"; crypto...
					D, banded qtzites in 2E likely origin
L	5775	5810	53	2C0	
L	5810	5825	54	2E1	"silica blob"
L	5825	5850	55	2C0	
L	5850	5860	56	2E8	→ 2E81
L	5860	5885	57	2C0	
L	5885	5895	58	2E1	"silica blob"
L	5895	5920	59	2E1	→ 2F1 "silica blob"
L	5920	5935	60	2E1	"silica blob"
L	5935	5942	61	2F1	→ 2F14
L	5942	5950	62	2E1	"silica blob"
L	5950	5970	63	2E3	→ 2E342 "D₁" f.g. py. + hi grade w/ "D₂" buckshot py
L	5970	5980	64	2B0	→ 2A0
L	5980	6102	65	2C0	interbanded w/ 2C4 (some v. hi-grade); appears as
					though 2C0 brecciated/boudenaged in 2C4 matrix
					producing pseudo "silica blob"
L	6102	6112	66	2F0	
L	6112	6296	67	2C0	→ 2C4 as unit 52
L	6296	6330	68	2F4	
L	6330	6340	69	2F0	
L	6340	6360	70	2D0	
L	6360	6435	71	2E4	→ 2E43
L	6435	6460	72	2H0	
L	6460	6550	73	1D4	→ 1D41
L	6550	6860	74	1C0	→ 1D0 non carbonaceous
L	6860	7420	75	1C0	
		EOH			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-E9

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 7,943.0 N

15,592.0 E

Elevation: 4,037

Total Depth: 546.5

Purpose: Development

Logged by: JBA/MAS

Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To

_____ _____ _____

_____ _____ _____

_____ _____ _____

Collar Cased and Capped: _____

Started: 12-22-66 Completed: 1-5-67

Fabric Orientation Diagram:

No Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH GG-E9

Code	Drillhole (2–8)	Elevation (10–16)	Northing (17–24)	Easting (25–32)	Comments (34–48)
T	GG-E9	4037	7943.0	15592.0	

Code	Drillhole (2–8)	Depth (10–14)	Zenith Angle (22–26)	True Azimuth (28–32)	Comments (34–56)
R	GG-E9	1000	180.0	000.0	AT COLLAR VERTICAL HOLE
R			.	.	
R			.	.	
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)

DDH 66-E9 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: [illegible]

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	0	40 0	1	#1	Overburden.
L	40 0	78 0	2	3A0	→ 3A9 partially brecciated.
L	78 0	155 0	3	1D0	Reasonably normal, carb mod. → weakly aluminous bio-musc and. schists grading downward into non-carb, weakly to non aluminous musc-bio schists of unit #4
L	155 0	210 6	4	1D0	→ 1D4 ; non-carbonaceous, non aluminous, non-pyritic qtz-musc → bio schist ; diffuse WME

DDH 66-E9 (2 … 8)

Cyprus Anvil Mining Corp.

Lithologic Log (ORE HORIZONS)

Logged By: MAS/[illegible]

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	2,91,6	2,05,5	5	1,C,E	Gouged, broken and rubbly core
L	2,05,5	2,09,0	6	1,C,0	
L	2,09,0	2,30,0	7	1,C,4	White Mica Envelope
L	2,30,0	2,34,0	8	2,A,0	Base metal deficient
L	2,34,0	2,38,5	9	2,D,4	
L	2,38,5	2,46,0	10	1,C,4	@238-239: heavy manganoste/fuschite development, WME
L	2,46,0	2,51,0	11	1,C,2	very siliceous, variably sulfidic, wkly aluminous
L	2,51,0	2,57,5	12	1,C,4	WME
L	2,57,5	2,61,5	13	1,C,4	variably siliceous, epidote bearing, sulfidic, generally sphalerite rich, non-magnetic, non-calcareous, sulfide veined and insip. bxiated, variably altered, we don't know what it is. altered skarn? metabasite? intrusive?; variably muscovitic
L	2,61,5	2,68,4	14	1,C,4	WME
L	2,68,4	2,77,4	15	1,C,4	as unit 10 horizon
L	2,77,4	2,85,0	16	1,C,4	
L	2,85,0	3,12,0	17	2,E,0	→ 2E4; w/2E32 @296'
L	3,12,0	3,19,0	18	2,E,8	
L	3,19,0	3,28,0	19	2,E,4	
L	3,28,0	3,29,0	20	2,E,0	w/ QQO veins and 1C4 frags; core badly broken
L	3,29,0	3,56,0	21	2,E,4	w/several 2-3" bands of 2F0
L	3,56,0	3,59,5	22	2,E,1	Silica blob, minor 2E14
L	3,59,5	3,63,0	23	2,E,0	
L	3,63,0	3,64,5	24	2,E,1	silica blob
L	3,64,5	3,67,0	25	2,E,0	
L	3,67,0	3,75,5	26	2,E,1	Silica blob
L	3,75,5	3,76,0	27	2,F,4	→ 2F41
L	3,76,0	3,87,0	28	2,E,1	Silica blob; 386-387: bxiated
L	3,87,0	3,88,0	29	2,E,0	
L	3,88,0	4,02,0	30	2,E,1	Silica blob
L	4,02,0	4,05,0	31	2,E,8	mag 2-5%; foramented porphs
L	4,05,0	4,10,0	32	2,E,1	Silica blob
L	4,10,0	4,13,0	33	2,F,0	→2F4
L	4,13,0	4,15,0	34	2,E,1	Silica blob
L	4,15,0	4,16,5	35	2,E,8	→2E84
L	4,16,5	4,27,0	36	2,E,1	→ 2E14 very broken core, py = 20-30%

DDH 66-E9 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: MAB/BSA

Code	From	To	Unit	Code	Description
1	10 — 14	16 — 20	22 23	25 — 27	
L	4210	4330	37	2E1	w/ 40% py and lower base metals
L	4330	4390	38	2D0	w/ 15-20% over interval
L	4390	4405	39	2E4	
L	4405	4470	40	2E1	→ 2E14
L	4470	4513	41	1C4	→ 1C41 ; White Mica envelope
L	4513	4545	42	2A0	Carbonaceous, non-graphitic - muscovitic qtzite.
L	4545	4670	43	1C4	WME
L	4670	4715	44	1C0	Gouged to Incipiently Gouged
L	4715	4750	45	1C4	WME
L	4750	4820	46	1E1	pyritic, wkly graphitic banded schist.
L	4820	5035	47	1C4	WME
L	5035	5146	48	1C1	Moderately siliceous, patchily pyritic qtz-musc schist to gneiss (strongly laminarly banded); could be lg. diffuse WME 447-5465

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 67-01

Project: Anvil

Location: Pit, Section 22

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 7745 N

15,805 E

Elevation: 4013

Total Depth: 351.5

Purpose: Development

Logged by: [signature] Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To Collar Cased and Capped: _____

NQ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Fabric Orientation Diagram:

NB Structural Data

All symmetry determinations looking

_____ with _____ dipping

_____ with dip azimuth _____.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH G7-01

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	G7-01	4013	7745	15805	

Code	Drillhole	Depth		Zenith Angle		True Azimuth		Comments
1	2 8	10	14	22	26	28	32	34 56
R	G7-01	1900	0	180.		000.0		AT COLLAR VERTICAL HOLE
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 67-01

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	67 0	1	#	Overburden
L	67 0	68 0	2	2E3	bxia, rounded 2E0 frags in 2E3 matrix
L	68 0	1020	3	1C0	well banded, carbonaceous musc-garnet schist
					top of gouge indeterminate; base of gouge 70, 210 (?)
L	1020	3515	4	1C0	