1984

RE-LOGGING

120+00E

003155

EPA 71-03

DDH FA.71-03

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	...Y...	.....	RST	.....
DOWN HOLE SURVEYS " R "	...Y...	.....	.....	65° Az
DOWN HOLE LITHOLOGY " L "	...Y...	AC	.....	.....
DOWN HOLE STRUCTURE " S "	...Y...	AC	RST	RFE → 235°
DOWN HOLE FAULTS " F "	...Y...	AC	.....	.....
SAMPLERS DATA " P "	...Y...	AC	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	.....	.....	.....	.....
ENTER ASSAYS "CAMC"	...Y...	.....	.....	.....
ENTER ASSAYS "CHENEX"	...Y...	.....	.....	.....
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE	.....	.....	.....	.....
SPLINE CALCULATIONS	.....	.....	.....	.....
STRUCTURAL SOLUTIONS	.....	.....	.....	.....
CALCULATE OFFSETS FROM COLLAR	.....	.....	.....	.....
PRINT OUT GENERAL DDH DATA REPORTS	.....	.....	.....	.....

changed DDH ID Jun 17/85 RST

CYPRUS ANVIL MINING CORPORATION Page 1 of 6

DIAMOND DRILL CORE LOG Date: _____

Hole Number: FA 71-03

Project: RE-LOGGING 84

Location: FARO ZONE III

Claim: _____

Terr.Plane Co-ords.: 8397.0 N

13,997.0 E

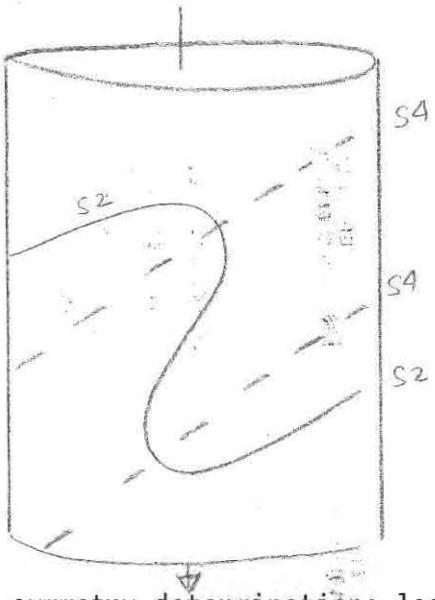
Grid Co-ords: 120+000 / 16+000

Elevation: 3992.6

Total Depth: 645 FEET

Inclination: _____

Reference Fabric Orientation Diagram:



All symmetry determinations looking NW with S2/S4 dipping SW with dip azimuth 210/220.

Purpose: DEVELOPMENT

Reason hole Terminated: _____

Logged by: RE-LOGGED A.C Date(s) Logged: _____

Drilling Contractor: _____

Size	CORE From	To

Collar Cased and Capped: _____

Hole Cemented: _____

Steel down hole: _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp. Page 2 of 6

DDH EA71-03 (2 8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E	
	2 8	10 16	17 24	25 32	34 39	41 42	
T	EA71-03	3932.6	8397.0	13997.0	FEET	S	210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	71-03	0.0	189.0	9.0	AT COLLAR
R	71-03	100.0	178.2	63.0	
R	71-03	200.0	177.1	63.0	1985 ESTIMATE
R	71-03	300.0	176.0	63.0	RST
R	71-03	400.0	174.9	63.0	
R	71-03	500.6	173.7	63.0	
R	71-08	600.0	172.6	63.0	
R		.	.	.	
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 56

C.A.M.C. 1981 - E-2

DDH FA71-03 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: JAN 9/85 Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1 1 10 0	1 13 10 0		1 11	1 X 1	OVERBURDEN.
L	1 3 10 0	1 5 3 0		1 12	3 D 01	NO CORE 33.0 → 53.0'
L	1 5 3 0	1 8 1 6 0		1 13	3 D 5 1	(3D4) 5% 2-5" INTERBANDS OF 3DG.
L	1 8 1 6 0	1 10 1 9 0		1 14	3 D 01	NO CORE, 86-104.
L	1 10 1 9 0	1 11 1 2 0		1 15	3 D 10 1 8	(3D53) CHLORITIC BD WITH INTERBANDS
	1 1 1	1 1 1		1 1	1 1 1 1	OF EPICLASTIC 3DS
L	1 11 1 2 0	1 12 1 4 5		1 16	3 C 01	LAST 3' OF INTERVAL SHATTERED
L	1 12 1 4 5	1 21 2 10		1 17	3 D 01	NO CORE (LOST)
L	1 21 2 10	1 21 6 10		1 18	3 H 01	NO CORE (LOST)
L	1 21 6 10	1 21 9 11 0		1 19	1 D 01	NO CORE → 264.
L	1 21 9 11 0	1 31 0 17 6		1 110	1 H 1 *	(100) MINOR 1-4" INTERBANDS OF 1D → 1132.
L	1 31 0 17 6	1 32 1 8 0		1 111	1 D 01	
L	1 32 1 8 0	1 32 1 9 5		1 112	1 D E 12	CARBONACEOUS ZONE, ASSOC. WITH 2" QUEM.
L	1 32 1 9 5	1 36 1 7 0		1 113	1 D 01	
L	1 36 1 7 0	1 39 1 7 0		1 114	1 D 01 E	2 (1E0) CARBONACEOUS ZONE ASSOC WITH
	1 1 1	1 1 1		1 1	1 1 1 1	A MAJOR FAULT ZONE 52 65° → 40'
L	1 39 1 7 0	1 41 2 5 0		1 115	1 D 01	(020) 2-3" QUEMS THROUGHOUT INT
	1 1 1	1 1 1		1 1	1 1 1 1	NO CORE FROM 404 TO 425'0.
L	1 41 2 5 0	1 42 1 8 2		1 116	1 1 H 1 E	* WEAKLY CALCAREOUS IN.
L	1 42 1 8 2	1 43 1 5 0		1 117	1 D 01	
L	1 43 1 5 0	1 43 1 6 0		1 118	1 1 H 1 E	*
L	1 43 1 6 0	1 45 1 4 5		1 119	1 D 01	
L	1 45 1 4 5	1 45 1 6 9		1 21 0	1 0 1 0 1	
L	1 45 1 6 9	1 51 8 13 0		1 21 1	1 D 01	NO CORE LEFT BELOW 480.0'
L	1 51 8 13 0	1 51 9 3 0		1 212	1 2 A 01	→ 2A4
L	1 51 9 3 0	1 51 9 18 0		1 213	1 2 F 1 4	
L	1 51 9 18 0	1 61 4 10 0		1 214	1 2 A 1 4	(2A0)
L	1 61 4 10 0	1 61 4 5 0		1 215	1 D 1 4	
	1 1 1	1 1 1		1 1	1 1 1 1	EOH
	1 1 1	1 1 1		1 1	1 1 1 1	From Notes of 1971 not entered to DDHDB RST Dec. 1985
	1 48 6 0	1 50 4 0		1 1	1 E 1 9	fault at 487' m. py. pink andalusite
	1 50 4 6	1 57 5 6		1 1	1 D 0 1	546 m. gouge fracture
	1 57 5 0	1 58 3		1 1	1 D 4 1	"pale buff white silvery qtz-sericite schist"
	1 58 3 0	1 59 3 0		1 1	2 A 0 1	
	1 59 3 0	1 59 8 0		1 1	2 F 4 1	
	1 59 8 0	1 64 0		1 1	2 A 4 1	(2A0)

6400 645 1D4

DDH FA71-03 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: 7AUG/85 Logged By: _____

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1610	PIS12				6321	RFE=S2
S		1711	PIS12				518	⇓
S		1819	PIS12				710	
S		1918	PIS12				613	
S		2710	PIS12				618	
S		2719	PIS12				710	
S		2819	PIS12				715	
S		2919	PIS12				810	
S		3018	PIS12				715	
S		3116	PIS12				715	
S		3216	PIS12				710	
S		3313	PIS12				814	
S		3413	PIS12				810	
S		3519	PIS12				812	
S		3617	PIS12				810	
S		3712	PIS12				417	
S		3717	PIS12				413	
S		3818	PIS12				715	
S		3918	PIS12				810	
S		4218	PIS12				713	
S		4418	PIS12				718	
S		4516	PIS12				718	
S		4616	PIS12				815	

DDH FA71-03 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

DISCONTINUITY INTERVAL: UPPER / LOWER

Date: JAN 3/85 Logged By: _____

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	11014 0	11118 5	2 B R					BROKEN CORE, RUBBLE.
F	11115 0	11245	3 B					BROKEN CORE, SHATTERED
								CORE LOST @ 1219.2 m.
F	12714 0		1 S V					2" SHEAR, VUGGY WITH 2"
								Q VEIN.
F	12716 0	12719	C B					BROKEN CORE.
F	13019 0	13111 5	B S G			919 9193		BROKEN CORE + 2" SHEAR
								ZONE WITH MINOR GOUGE
F	13619 8	13710 3	F I X G					FAULT ZONE 32 CHANGE
								FROM 80 → 45°
F	13811 7	13814 1	S G Y			415 2710		NUMEROUS 2-4" SHEAR ZONES
								WITH GOUGE + 1-2" Q VEINS
								THE V ROCK OF ID RETWEEN
								370.9 AND 381.7 COULD
								BE TILTED
F	13819 0	13910 2	S I G		412 0910			SHEAR ZONE WITH MINOR
								GOUGE
F		14357	1 S G					STILL SHEAR ZONE (3") +
								MINOR GOUGE 40° TO C.A.
F	14545	14516 9	V					Q VEIN.
F	14611 0	14614 0	1 B					BROKEN CORE
F		14613 0	1 S					2" SHEAR.

DDH FA71-03 (2 / 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date JAN 9/84 Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	15813	15818	7111616419	150	1	12A101	
P	15818	15913	7111615510	150	1	12A141	
P	15913	15918	7111615511	150	1	12F141	
P	15918	16013	7111615512	150	1	12A141	
P	16013	16018	7111615513	150	1	12A141	
P	16018	16113	7111615514	150	1	12A101	
P	16113	16118	7111615515	150	1	12A101	
P	16118	16213	7111615516	150	1	12A141	
P	16213	16218	7111615517	150	1	12A141	
P	16218	16313	7111615518	150	1	12A141	
P	16313	16318	7111615519	150	1	12A101	

DDH: 71003 UTM-N: 8397.0 UTM-E: 13997.0 UTM-ELEV: 3992.6 TOTAL DEPTH: 645.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
583.0	588.0	71649	5.0	.0	****	.50		1.00	1.20												
588.0	593.0	71650	5.0	.0	****	.50		2.40	2.70												
593.0	598.0	71651	5.0	.0	****	.50		4.50	5.80												
598.0	603.0	71652	5.0	.0	****	.50		1.60	2.90												
603.0	608.0	71653	5.0	.0	****	.50		1.40	3.20												
608.0	613.0	71654	5.0	.0	****	.50		.60	1.40												
613.0	618.0	71655	5.0	.0	****	.50		.80	1.90												
618.0	623.0	71656	5.0	.0	****	.50		1.80	3.30												
623.0	628.0	71657	5.0	.0	****	.50		1.40	2.70												
628.0	633.0	71658	5.0	.0	****	.50		.80	3.90												
633.0	638.0	71659	5.0	.0	****	.50		1.50	2.40												

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

le Number: 71-03

oject:

cation: ZONE 3

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 8397.0 N

13,997.0 E

Elevation: 3,992.6

otal Depth: 645'

urpose:

ogged by: Date(s) Logged:

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

Started: Completed:

Fabric Orientation Diagram:

All [illegible] determinations looking

with dipping

with dip azimuth .

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 71-03

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	71-103	3992.6	23971.0	13971.0	

Code	Drillhole	Depth		Zenith Angle	True Azimuth	Comments
	2 8	10 14		22 26	28 32	34 56
R	71-103	0	0	179.3	037.0	AT COLLAR
R	71-103	100	0	178.2	037.0	
R	71-103	200	0	177.1	037.0	
R	71-103	300	0	176.0	037.0	
R	71-103	400	0	174.9	037.0	
R	71-103	500	0	173.7	037.0	
R	71-103	600	0	172.6	037.0	
R			.	.	.	
R			.	.	.	
R			.	.	.	
R			.	.	.	
R			.	.	.	
R			.	.	.	
R			.	.	.	
R			.	.	.	
R			.	.	.	

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

DDH 71-03

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By:

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1 1 10 0	1 13 10 0	11	1##	0/B INTERPRETATION FROM
L	1 13 10 0	12 12 00	12	3D10	GENERAL SURROUNDING GEOLOGY
L	12 12 10 0	12 61 10 0	13	3A10	PLUS ORIGINAL LOG NO ACTUAL
L	12 61 00	15 81 30	14	1D10	CORE EXAMINED. (- LOST)
L	15 81 30	15 93 0	15	2A10	
L	15 93 0	15 98 0	16	2F10	
L	15 98 0	16 41 0 0	17	2A10	
L	16 41 0 0	16 41 5 0	18	1D14	

FR 70-17

DDH# 78-17.

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	Y			
DOWN HOLE SURVEYS " R "	Y		PET	SPA
DOWN HOLE LITHOLOGY " L "	Y	MC		
DOWN HOLE STRUCTURE " S "	Y	MC	235!	RFE → 235
DOWN HOLE FAULTS " F "	Y	MC		
SAMPLERS DATA " P "	Y	MC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT				
ENTER ASSAYS "CAMC"	U			
ENTER ASSAYS "CHENEX"	✓			
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE				
SPLINE CALCULATIONS				
STRUCTURAL SOLUTIONS				
CALCULATE OFFSETS FROM COLLAR				
PRINT OUT GENERAL DDH DATA REPORTS				

Chaged DDH10 Jan 7/85 PET

CYPRUS ANVIL MINING CORPORATION

Page 1 of 6

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: FA 70 - 17

Project: RE - LOGGING 84

Location: FARO ZONE III

Claim: _____

Terr.Plane Co-ords.: 8596.04 N

14,209.31 E

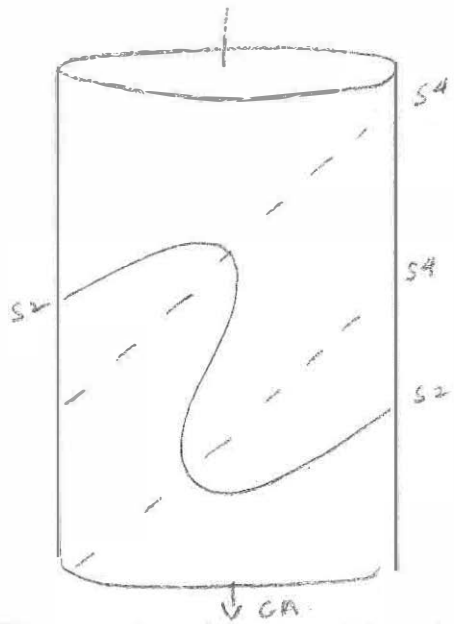
Grid Co-ords: 120+000 / 18+000

Elevation: 4019.00

Total Depth: 703 FEET

Inclination: _____

Reference Fabric Orientation Diagram:



All symmetry determinations looking NW with S2/S4 dipping SW with dip azimuth 210/220.

Purpose: DEVELOPMENT

Reason hole Terminated: _____

Logged by: J.W.M (RE-LOGGED) A.C.

Date(s) Logged: _____

Drilling Contractor: _____

Size	CORE From	To

Collar Cased and Capped: _____

Hole Cemented: _____

Steel down hole: _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp. Page 2 of 6

DDH FA70-17 (2–8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole (2–8)	Elevation (10–16)	Northing (17–24)	Easting (25–32)	Units (feet/metres) (34–39)	R.F.E. (41–42)	
T	FA70-17	4019.0	8596.0	14209.3	FEET	S2	210

Code	Drillhole (2–8)	Depth (10–14)	Zenith Angle (22–26)	True Azimuth (28–32)	Comments (34–56)
R	70-17	0	178.9	63.0	AT COLLAR
R	70-17	100	178.3	63.0	
R	70-17	200	177.1	63.0	1985 ESTIMATE
R	70-17	300	176.0	63.0	
R	70-17	400	174.9	63.0	
R	70-17	500	173.7	63.0	
R	70-17	600	172.6	63.0	
R	70-17	700	171.5	63.0	
R			.	.	
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 (10–56)

C.A.M.C. 1981-E-2

Upper part of this hole at least to 300' should be relogged RBT.

DDH FA70-17 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10 0	1218 0		1	IFI	OVERBURDEN
L	1218 0	1316 5		2	3IA01	[3D6?) RBT
L	1316 5	1514 5		3	3IC01	TUFFACIOUS BANDS
L	1514 5	1311 0		4	3IA01	LOCAL DEVELOPMENT OF 1D+ICD [3D6?] RBT
L	1311 0	1610 0		5	3IE01	
L	1610 0	1812 0		6	3IA01	LOCAL DEVL. OF 3E BANDS [3D69]? 4
L	1812 0	1817 0		7	3IC01	
L	1817 0	1917 5		8	3IA01	LOCAL DEV ICD [3D6?] 11
L	1917 5	2011 0		9	3IC01	
L	2011 0	2114 0		10	3IA01	LOCAL DEV OF ICD [3D6?] 4
L	2114 0	2121 5		11	1ID01	
L	2121 5	2216 6		12	3IC01	CHLORITIC, TUFFACIOUS BANDED
L	2216 0	2518 0		13	3IE01	
L	2518 0	2710 0		14	3IC01	
L	2710 0	2718 0		15	3IE01	
L	2718 0	3165 0		16	1ID01	
L	3165 0	4218 0		17	1ID01	
L	4218 0	4317 5		18	1IE01	
L	4317 5	5119 0		19	1ID01	
L	5119 0	5216 5		20	1ID41	
L	5216 5	5219 0		21	2IB01	
L	5219 0	5317 0		22	2ID01	(9.5% COMB)
L	5317 0	5510 5		23	2IF41	
L	5510 5	5612 5		24	2ID01	
L	5612 5	5710 0		25	1ID41	
L	5710 0	7013 0		26	1IC01	

3A? RBT

This was not relogged by A.C.; simply copied from J.W.'s log!?!

DDH EA7.0-17 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: _____ Logged By: _____

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S	1 1	1 310	PIS12		1 1	1 1	710 2110	REF=S2
S	1 1	1 517	PIS12		1 1	1 1	715 1 1	
S	1 1	1 818	PIS12		1 1	1 1	615 1 1	
S	1 1	1 1019	PIS12		1 1	1 1	610 1 1	
S	1 1	1 1318	PIS12		1 1	1 1	615 1 1	
S	1 1	1 1617	PIS12		1 1	1 1	710 1 1	
S	1 1	1 1913	PIS12		1 1	1 1	715 1 1	
S	1 1	1 2313	PIS12		1 1	1 1	710 1 1	
S	1 1	1 2618	PIS12		1 1	1 1	715 1 1	
S	1 1	1 2819	PIS12		1 1	1 1	615 1 1	
S	1 1	1 3121	PIS12		1 1	1 1	710 1 1	
S	1 1	1 3614	PIS12		1 1	1 1	815 1 1	

DDH F A 7 0 - 1 7 (2 — 8)

Cyprus Anvil Mining Corp.

Structural Log (DISCONTINUITY? UPPER INTERMIL LOWER)

Date: _____ Logged By: _____

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 — 14	16 — 20	22 — 24	26	28 — 32	34 — 38	40 — 44	
F	1219.5	1252.0	3GB					GOUGE ZONE / DISINTEGRATED CORE
	1537.0	1538.5	3F					Not in DDHDB from T. Gondi's log.

DDH EA7a-17 Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	152170	152190	7116014	120	1	12B101	
P	152180	153140	7116015	150	1	12D101	(9.5%)
P	153140	153190	7116016	150	1	12D141	
P	153190	154140	7116017	150	1	12F141	
P	154140	154190	7116018	150	1	12D141	
P	154190	155140	7116019	150	1	D1D141	
P	155140	155190	7116110	150	1	12D101	
P	155190	156120	7116111	130	1	12D101	

C.A.M.C. 1981 - E - 5

DDH: 70017 UTM-N: 8596.0 UTM-E: 14209.3 UTM-ELEV: 4019.0 TOTAL DEPTH: 703.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
527.0	529.0	71604	2.0	.0	2B0	.50		.40	.80												
529.0	534.0	71605	5.0	.0	2D0	.50		2.50	7.00												
534.0	539.0	71606	5.0	.0	2D0	.50		4.50	6.30												
539.0	544.0	71607	5.0	.0	2F0	.50		5.00	7.80												
544.0	549.0	71608	5.0	.0	2D0	.50		9.30	6.20												
549.0	554.0	71609	5.0	.0	2D0	.50		4.90	8.40												
554.0	559.0	71610	5.0	.0	2D0	.50		2.00	3.10												
559.0	562.0	71611	3.0	.0	2D0	.50		.90	4.40												

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 70-17

Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 8596.04 N

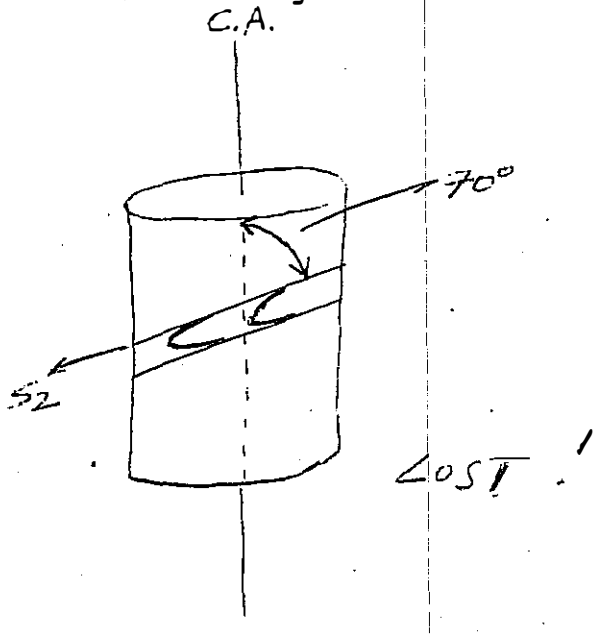
ZONE 14209.31 E

Elevation: 4019.00

Total Depth: 703.0

Purpose: ZONE 3 DEFN.

Fabric Orientation Diagram:



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

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 70-17

TC	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	70-17	4019.00	8596.04	14209.31	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	70-17	0000	178.9	037.0	AT COLLAR
R	70-17	1000	178.3	037.0	
R	70-17	2000	177.1	037.0	
R	70-17	3000	176.0	037.0	
R	70-17	4000	174.9	037.0	
R	70-17	5000	173.7	037.0	
R	70-17	6000	172.6	037.0	
	70-17	7000	171.5	037.0	
R		8000	170.4	037.0	
R		9000	169.3	037.0	
R					
R					
R					
R					
R					
R					

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

DDH 70-17

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: J. W. M.

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	0 0 0 0	0 1 2 8 0	0 1 1	# 1	overburden
L	0 1 2 8 0	0 1 3 6 5	0 1 2	3 A 1 0	
L	0 1 3 6 5	0 1 5 1 4 5	0 1 3	3 C 1 0	tuffaceous bands
L	0 1 5 1 4 5	0 1 1 3 1 1 0	0 1 4	3 A 1 0	local development of 1D + 1CD
L	0 1 1 3 1 1 0	0 1 1 6 0 0	0 1 5	3 E 1 0	
L	0 1 1 6 0 0	0 1 1 8 2 0	0 1 6	3 A 1 0	Local development of 3E bands
L	0 1 1 8 2 0	0 1 1 8 7 0	0 1 7	3 C 1 0	
L	0 1 1 8 7 0	0 1 1 9 7 5	0 1 8	3 A 1 0	local development 1CD
L	0 1 1 9 7 5	0 1 2 0 1 1 0	0 1 9	3 C 1 0	
L	0 1 2 0 1 1 0	0 1 2 1 1 4 0	1 1 0	3 A 1 0	local development of 1CD
L	0 1 2 1 1 4 0	0 1 2 2 1 1 5	1 1 1	1 D 1 0	
L	0 1 2 2 1 1 5	0 1 2 2 1 6 0	1 1 2	3 C 1 0	chloritic, tuffaceous banded
L	0 1 2 2 1 6 0	0 1 2 5 1 8 0	1 1 3	3 E 1 0	3A
L	0 1 2 5 1 8 0	0 1 2 7 1 0 0	1 1 4	3 C 1 0	
L	0 1 2 7 1 0 0	0 1 2 7 1 8 0	1 1 5	3 E 1 0	
-	0 1 2 7 1 8 0	0 1 3 6 5 0	1 1 6	1 D 1 0	local development of 1CD
		continued			on next page from original log.

DDH TA 80-05.

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	...✓.....	.....	.....	.....
DOWN HOLE SURVEYS " R "	...✓.....	.....	.....	.....
DOWN HOLE LITHOLOGY " L "	...✓.....	.....	.....	.....
DOWN HOLE STRUCTURE " S "	...✓.....	.....	.....	.....
DOWN HOLE FAULTS " F "	...✓.....	.....	.....	.....
SAMPLERS DATA " F "	...✓.....	.....	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	.....	.....	.....	.....
ENTER ASSAYS "CAMC"	...✓.....	.....	.....	.....
ENTER ASSAYS "CHENEX"	...✓.....	.....	.....	.....
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE	.....	.....	.....	.....
SPLINE CALCULATIONS	.....	.....	.....	.....
STRUCTURAL SOLUTIONS	.....	.....	.....	.....
CALCULATE OFFSETS FROM COLLAR	.....	.....	.....	.....
PRINT OUT GENERAL DDH DATA REPORTS	.....	.....	.....	.....

Chgd WHO 5.7.85 [illegible]

CYPRUS ANVIL MINING CORPORATION

Page 1 of 8

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: FA 80-05

Project: RE-LOGGING 84

Location: FARO ZONE III

Claim: _____

Terr.Plane Co-ords.: 8710.0 N

14,305.3 E

Grid Co-ords: 12 0+000 / 19+000

Elevation: 3955.0

Total Depth: 589.3 FEET

Inclination: _____

Purpose: DEVELOPMENT

Reason hole Terminated: _____

Logged by: F.G. P.C.
RE-LOGGED A.C.

Date(s) Logged: _____

Drilling Contractor: _____

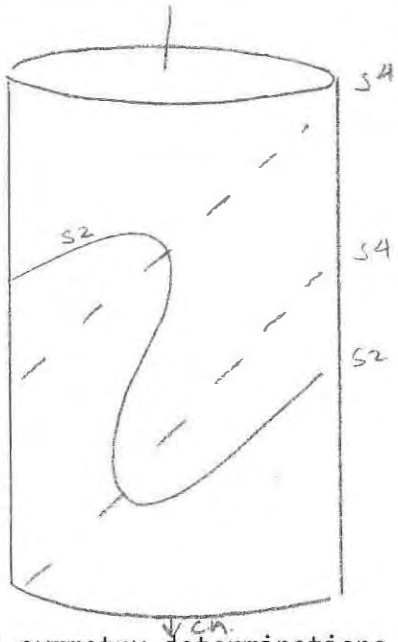
Hole Cemented: _____

Steel down hole: _____

Size	CORE From	To	Collar Cased and Capped:

Started: _____ Completed: _____

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S2/S4 dipping

SW with dip azimuth 210/220

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH FA80-05 (2 — 8)

Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet / metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
T	FA80-05	3955.0	8701.0	14305.3	FEET	S	2110

/54 220

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	80-05	00	180.0	0.0	AT COLLAR
R	80-05	300.0	176.0	63.0	1985 ESTIMATE
R	80-05	580.0	178.0	63.0	RST
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
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 56

DDH FA 80-05 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: JAN 7/85 Logged By: G.

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	0	14 0		1	FM	OVERBURDEN MAT.
L	14 0	310 8		2	3D 9	(3D6) ½' WIDE INTERBANDS OF 3D6 IN 3D9
L	310 8	510 2		3	3D 13	EB STRONGLY CALCAREOUS 3D WITH MINOR CHLORITE.
L	510 2	616 6		4	3D 11	(3D13) SILICIFIED 3D, STRONGLY CALCAREOUS 1' ZONE @ 64.3
L	616 6	717 3		5	3D 18	EG CHLORITIC CALC-SILIC. LOCALLY WITH ABUN. ½" CARBONACEOUS BANDS
L	717 3	810 1		6	3D 14	B WIT 3B (TALC) + CHLORITE
L	810 1	813 0		7	3E 18	3 WEAKLY CALC. BIOTA VARSITE
L	813 0	819 2		8	3D 18	(3C0) ½ - ¼' 3C BANDS @ 84.5', 88.5'
L	819 2	915 0		9	3D 18	3 (3C3) STRONGLY CALCAREOUS ZONE + CHLORITE. ½' 3C3 @ 92.8'.
L	915 0	1214 0		10	3A 01	[3C0, 3E0, 3D08] MAINLY ½' INTERBANDS OF 3C / 3E LAST 2' 3E0. BIOTA ZONE
L	1214 0	1419 5		11	1D 23	5 (3E0) [3D69 (IH3, ID2)] [3A0]? CARBONACEOUS ZONE FINELY BANDED WEAKLY CALC. EFFECT OF 3D BUT AND ANDALUSITE CLOTS. ½ 3E @ 129.4', 134.5' POOR RECOVERY ± 60%
L	1419 5	1517 0		12	1E 19	
L	1517 0	1610 0		13	1D 01	
L	1610	1618 7		14	1D 21	(IH3, IE0) 2-3" INTERBANDS OF IE AND IH3 IN ID2.
L	1618 7	1815 6		15	1D 21	(ID23, IE0) [ID2 (3D09, IE01)] 90% INT ID2 WITH ½ - ¼' INTERBANDS OF IE0 AND CALCAREOUS ID2 OR 3D09 STILL 3A?
L	1815 6	2116 9		16	1D 01	(QZ0) 1" Q VEINS THROUGHOUT INT. FIN. LAMINATED ID.
L	2116 9	2214 5		17	1D 51	
L	2214 5	2415 0		18	1D 01	
L	2415 0	2417 8		19	1Q 01	
L	2417 8	2515 7		20	1D 01	2 (IH4, QZ0) CARBONACEOUS ID WITH 1-2" Q VEINS THROUGHOUT INTERVAL. 2" IH4 BAND @ 249
L	2514 7	2612 3		21	1D 9	

DDH 88-05 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: 7/1/84 Logged By: WC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	12612 3	12617 4	1 1	12 2	1 1 H 4 3	(100) TWO ~8' 100 BANDS @ 263.0' 265.2'
						STRONGLY CALCAREOUS METASILTITE.
L	12617 4	12911 0	1 1	12 3	1 1 D 1 9	
L	12911 0	13312 0	1 1	12 4	1 1 D 1 9	(100) LOCALLY CHLORITIC ZONES, MINERALIZED
						TO STRINGERS.
L	13312 0	13413 0	1 1	12 5	1 1 D 1 2	(100) CALCAREOUS INTERVAL WITH
						1-5" 100 INTERBANDS THROUGHOUT
L	13413 0	13614 0	1 1	12 6	1 1 D 1 0 1	LOCALLY BANDED AND CALCAREOUS
L	13614 0	13810 7	1 1	12 7	1 1 B 1 0 1 8	E-9 LIGHTLY MINERALIZED TO GOOD CONTAIN
						SOME METASILTITE FINE LAMINAE
L	13810 7	13917 1	1 1	12 8	1 1 D 1 9	(100 80-90 QZ) MINERALIZED TO 2" MINOR
						ASSOC WITH STRINGING & QZ VEIN.
						1/2" QZ VEIN @ 396.6'.
L	13917 1	14319 0	1 1	12 9	1 1 D 1 0 1	(000) 1-2" QZ VEINS THROUGHOUT INT.
L	14319 0	14416 0	1 1	13 0	1 1 D 1 4 1	↑
L	14416 0	14512 0	1 1	13 1	2 1 D 1 0 1	←→ 200
L	14512 0	14515 0	1 1	13 2	1 2 F 1 4 1	@
L	14515 0	14517 5	1 1	13 3	1 2 G 1 4 1	(2F4) bx 1d. 8 sheared.
L	14517 5	14612 5	1 1	13 4	1 2 G 1 4 1	FEET
L	14612 5	14615 0	1 1	13 5	1 2 G 1 4 1	↓ FINE GR '2F0'
L	14615 0	14618 0	1 1	13 6	1 2 F 1 4 1	
L	14618 0	14711 0	1 1	13 7	1 2 G 1 4 1	
L	14711 0	14818 0	1 1	13 8	1 2 F 1 4 1	
L	14818 0	14911 5	1 1	13 9	1 2 G 1 4 1	
L	14911 5	14913 5	1 1	14 0	1 2 F 1 4 1	
L	14913 5	14916 5	1 1	14 1	1 2 H 1 4 1	
L	14916 5	15214 0	1 1	F 1 2	1 2 A 1 4 1	(2A0) [2D5]
L	15214 0	15319 0	1 1	F 1 3	1 2 D 1 5 1	→ 2C5
L	15319 0	15417 0	1 1	F 1 4	1 1 D 1 4 1	
L	15417 0	15419 6	1 1	14 5	1 2 D 1 0 1 6	2 MINOR STRINGERS
L	15419 6	15515 2	1 1	14 6	1 1 D 1 0 1 8	84 (00 9) WEAKLY ALT ID. 2" QZ VEIN @ 554.8',
						555.6'
L	15515 2	15710 7	1 1	14 7	1 1 D 1 0 1	(000) 1" QZ VEINS THROUGHOUT INT
L	15710 7	15719 0	1 1	14 8	1 1 D 1 0 1 8	49 (00 9) ALT ID. ½' QZ VEIN SWARM @ 575.5'
L	15719 0	15813 0	1 1	#9	1 1 9 D 1	

DDH FA80-05 (2 / 8) Cyprus Anvil Mining Corp. Page 5 of 8

Structural Log Date: 7/1/85 Logged By: _____

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S	1115	1115 0	PIS12		1 1	1 1	715 2110	RFE=S2
S	1131	1131 0	PIS12		1 1	1 1	718 1 1	"
S	1414	1414 0	PIS12		1 1	1 1	810 1 1	"
S	1517	1517 0	PIS12		1 1	1 1	615 1 1	
S	1617	1617 0	PIS12		1 1	1 1	711 1 1	
S	1813	1813 0	PIS12		1 1	1 1	814 1 1	
S	1913	1913 0	PIS12		1 1	1 1	712 1 1	
S	11214	11214 0	PIS12		1 1	1 1	712 1 1	
S	11515	11515 0	PIS12		1 1	1 1	612 1 1	
S	11714	11714 0	PIS12		1 1	1 1	616 1 1	
S	11814	11814 0	PIS12		1 1	1 1	710 1 1	
S	11914	11914 0	PIS12		1 1	1 1	615 1 1	
S	12014	12014 0	PIS12		1 1	1 1	612 1 1	
S	12114	12114 0	PIS12		1 1	1 1	618 1 1	
S	12213	12213 0	PIS12		1 1	1 1	715 1 1	
S	12311	12311 0	PIS12		1 1	1 1	616 1 1	
S	12413	12413 0	PIS12		1 1	1 1	810 1 1	
S	12418	12418 0	PIS12		1 1	1 1	614 1 1	
S	12508	12508 S	PIS14	Z	1 1	712 21710	513 21210	RFE=S4 SLIMB OF Z LINE
S	12617	12617 0	PIS12		1 1	1 1	716 2110	RFE=S2
S	12714	12714 0	CIS14	Z	1 1	812 11915	318 21210	RFE=S4 LL
S	12813	12813 0	PIS12		1 1	1 1	717 2110	RFE=S2
S	12913	12913 0	PIS12		1 1	1 1	716 1 1	"
S	13011	13011 0	PIS12		1 1	1 1	710 1 1	
S	13113	13113 S	PIS12		1 1	1 1	715 1 1	
S	13214	13214 0	CIS14	Z	1 1	515 11810	710 21210	RFE=S4
S	13219	13219 0	PIS12		1 1	1 1	713 2110	RFE=S2
S	13412	13412 0	CIS14	Z	1 1	510 11710	510 21310	RFE=S4
S	13510	13510 0	CIS14	Z	1 1	412 11315	415 1 1	SLIMB OF ZLL 0.5' ZONE
S	13519	13519 0	PIS12		1 1	1 1	710 2110	RFE=S2
S	13619	13619 0	PIS12		1 1	1 1	717 1 1	"
S	13810	13810 0	PIS12		1 1	1 1	715 1 1	
S	13914	13914 0	CIS14	Z	1 1	710 11710	410 21210	RFE=S4 LL
S	14014	14014 0	PIS12		1 1	1 1	810 2110	RFE=S2
S	14018	14018 S	CIS14	Z	1 1	410 11710	415 21210	RFE=S4 1/2' SL OF Z LL
S	14119	14119 0	CIS14	Z	1 1	615 11810	510 1 1	LL

C.A.M.C. 1981 - E - 4

DDH EA80-05 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: 7-1-85 Logged By: HE

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S	14 12 18 0	14 2 13 0	CS 14	E			7 10 2 2 10	RFE = S4
S		14 13 15 0	FS 12				7 15 2 11 10	RFE = S2
S		14 14 16 0	FS 12				8 15	
S		15 0 10 0	FS 12				4 10	
S		15 1 10 0	FS 12				4 10	
S		15 2 10 0	FS 12				4 10	
S		15 2 12 0	FS 12				1 10	
S		15 2 17 0	FS 12				7 10	
S		15 3 15 0	FS 12				7 15	
S	15 15 12 0	15 15 15 0	CS 14	M		2 15 1 18 10	5 10 2 12 10	RFE = S4
S	15 16 12 0	15 16 16 0	CS 14	E			4 10	
S		15 16 13 5	CS 14	Z			3 15	NO MSE. FOR S2 (L.L.)
S	15 17 15 0	15 17 19 0	CS 14	M		4 12 1 18 10	4 10	
S		15 18 1 0	FS 12				7 15 2 11 10	RFE = S2
S		15 18 15 0	CS 14	Z		5 15 2 11 10	5 10 2 12 10	RFE = S4 S.L.
S	15 18 15 5	15 18 17 5	CS 14	E			5 10	

DDH FA80-05 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

DISCONTINUITY — UPPER / INTERVAL / LOWER

Page 7 of 8

Date: 7/1/85 Logged By: DEL

Code	From	To	Feature	Type	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	1119	1217	BI					BROKEN CORE
F		1511	JV					Q-CALCITE FILLED JOINTS.
F	1919	1950	ZGK					SILICIFIED ZONE WITH NO
								GOUGE COULD BE A
								FAULT (COINCIDE WITH 3M CONTACT)
F	195	1121	BJ					BROKEN CORE, JOINTS.
F		1153	IS					3" SHEAR.
F		1180	ISG			919 9199		3" SHEAR + GOUGE
F	1610	1619	BR					BROKEN CORE, MINERALIZE
F		1653	IS			4120315		SMAL (2") SHEAR ZONE
F	2311	2313	ZSK					40° TO C.A. SHEAR ZONE,
								SILICIFIED, NO GOUGE.
F	2415	2417	VI		919 9199			Q VEIN
F	3137	3138	IS					WEAK SHEAR ZONE 30° TO
								C.A.
F		3912	ISG					SMAL 3" SHEAR + MINOR GOUGE
F	4312	4314	VJB					BROKEN Q VEIN. (OPEN
								FAULT) JOINTS. STEEP TO
								C.A.
								NO CORE LEFT
F	5497	5490	VI					Q VEIN
								EOH @ 583.0'

C.A.M.C. 1981 - E - 4

DDH EA80-105 (2 / 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	1419 16 0	1419 19 0	7149 1111	13 0	12 5	121C101		402
P	1419 19 0	1415 12 0	7149 1112	13 0	12 5	121D101		403
P	1415 12 0	1415 15 0	7149 1113	13 0	12 5	121F1419		404
P	1415 15 0	1415 17 5	7149 1114	12 5	12 5	121F141		405
P	1415 17 5	1416 10 0	7149 1115	12 5	12 5	121G141		406
P	1416 10 0	1416 12 5	7149 1116	12 5	12 5	121G141		407
P	1416 12 5	1416 15 0	7149 1117	12 5	12 5	121G141	'2F0'	408
P	1416 15 0	1416 17 5	7149 1118	12 5	12 5	121F141		409
P	1416 17 5	1417 10 0	7149 1119	12 5	12 5	121G141		410
P	1417 10 0	1417 12 5	7149 1210	12 5	12 5	121F141	(2G4) '2G0'	411
P	1417 12 5	1417 15 0	7149 1211	12 5	12 5	121F141		412
P	1417 15 0	1417 17 5	7149 1212	12 5	12 5	121F1419		413
P	1417 17 5	1418 10 0	7149 1213	12 5	12 5	121F141		414
P	1418 10 0	1418 14 0	7149 1214	14 0	13 0	121F141		415
P	1418 14 0	1418 17 5	7149 1215	13 5	13 0	121F141		416
P	1418 17 5	1419 10 5	7149 1216	12 5	12 5	121F1416	'2G0' [2F4 (2G4)]	417
P	1419 10 5	1419 13 5	7149 1217	13 0	12 5	121F1419		418
P	1419 13 5	1419 16 5	7149 1218	13 0	12 5	121H1419		419
P	1419 16 5	1419 19 0	7149 1219	12 5	12 5	121A141		420
P	1419 19 0	1510 11 5	7149 1310	12 5	12 5	121A141		421
P	1510 11 5	1510 14 0	7149 1311	12 5	12 5	121A101		422
P	1510 14 0	1510 16 5	7149 1312	12 5	12 5	121A101		423
P	1510 16 5	1510 19 0	7149 1313	12 5	12 5	121A101		424
P	1510 19 0	1511 11 5	7149 1314	12 5	12 5	121A101		425
P	1511 11 5	1511 14 0	7149 1315	12 5	12 5	121A141		426
P	1511 14 0	1511 16 5	7149 1316	12 5	12 5	121A141		427
P	1511 16 5	1511 19 0	7149 1317	12 5	12 5	121A101		428
P	1511 19 0	1512 11 5	7149 1318	12 5	12 5	121A141		429
P	1512 11 5	1512 14 0	7149 1319	12 5	12 5	121A101		430
P	1512 14 0	1512 16 5	7149 1910	12 5	12 5	121D151		431
P	1512 16 5	1512 19 0	7149 1911	12 5	12 5	121D151		432
P	1512 19 0	1513 11 5	7149 1912	12 5	12 5	121D1519		433
P	1513 11 5	1513 14 0	7149 1913	12 5	12 5	121D151		434
P	1513 14 0	1513 16 5	7149 1414	12 5	12 5	121D151		435
P	1513 16 5	1513 19 0	7149 1415	12 5	12 5	121C151	'2D5'	436

DDH: 80005 UTM-N: 8701.0 UTM-E: 14305.3 UTM-ELEV: 3955.0 TOTAL DEPTH: 589.5 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe %	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
446.0	449.0	74911	3.0	.0	****	2.99	.18	.37	3.42	12.10			6	12	18	.03		.09			
449.0	452.0	74912	3.0	.0	****	3.31	.15	2.93	6.89	44.50			7	11	19	.01		.17			
452.0	455.0	74913	3.0	.0	****	4.25	.26	5.67	8.32	81.80			9	24	34	.03		.24			
455.0	457.5	74914	2.5	.0	****	4.60	.10	8.62	10.27	103.30			3	23	27	6.60		.10			
457.5	460.0	74915	2.5	.0	****	4.59	.16	7.48	8.41	98.00			2	18	21	19.46		.09			
460.0	462.5	74916	2.5	.0	****	5.47	.16	6.67	7.99	90.50			2	18	21	19.44		.12			
462.5	465.0	74917	2.5	.0	****	4.64	.14	6.60	7.93	78.10			2	16	18	23.35		.11			
465.0	467.5	74918	2.5	.0	****	4.68	.17	9.81	10.50	112.00			2	28	30	.06		.04			
467.5	470.0	74919	2.5	.0	****	4.38	.15	7.88	8.75	90.50			2	17	19	20.17		.09			
470.0	472.5	74920	2.5	.0	****	4.78	.17	6.52	7.99	74.30			2	29	32	4.58		.09			
472.5	475.0	74921	2.5	.0	****	4.14	.16	7.25	9.80	82.70			3	24	28	.59		.07			
475.0	477.5	74922	2.5	.0	****	5.11	.21	7.89	10.20	89.30			4	26	30	3.40		.10			
477.5	480.0	74923	2.5	.0	****	4.76	.19	6.25	7.59	69.40			4	30	34	2.44		.19			
480.0	484.0	74924	4.0	.0	****	4.90	.08	6.45	9.43	56.90			1	31	33	.01		.03			
484.0	487.5	74925	3.5	.0	****	5.64	.13	9.22	8.92	81.80			5	27	32	.03		.13			
487.5	490.5	74926	3.0	.0	****	4.92	.19	7.45	7.26	79.30			4	24	29	8.69		.11			
490.5	493.5	74927	3.0	.0	****	5.78	.21	7.61	9.03	79.30			7	26	33	.41		.14			
493.5	496.5	74928	3.0	.0	****	4.30	.51	5.05	7.75	92.70			28	11	40	.10		.07			
496.5	499.0	74929	2.5	.0	****	3.28	.16	2.32	4.52	35.80			6	8	14	.43		.04			
499.0	501.5	74930	2.5	.0	****	3.09	.09	1.41	3.43	25.50			4	3	8	.31		.03			
501.5	504.0	74931	2.5	.0	****	3.15	.08	.79	2.11	17.10			3	4	7	.29		.02			
504.0	506.5	74932	2.5	.0	****	2.97	.07	.60	1.39	15.20			3	4	7	.24		.02			
506.5	509.0	74933	2.5	.0	****	2.88	.04	.83	1.67	21.50			2	2	4	.24		.03			
509.0	511.5	74934	2.5	.0	****	2.95	.06	1.02	2.14	23.30			3	3	6	.22		.03			
511.5	514.0	74935	2.5	.0	****	3.36	.07	3.06	5.40	57.90			4	3	7	.29		.05			
514.0	516.5	74936	2.5	.0	****	3.21	.07	1.95	3.25	42.90			5	4	9	.38		.07			
516.5	519.0	74937	2.5	.0	****	3.04	.13	1.00	1.41	27.40			4	5	9	.41		.02			
519.0	521.5	74938	2.5	.0	****	3.10	.11	1.71	2.98	40.10			5	6	11	.22		.03			
521.5	524.0	74939	2.5	.0	****	3.11	.10	1.44	2.14	31.70			3	2	6	.43		.01			
524.0	526.5	74940	2.5	.0	****	3.25	.13	1.54	3.19	50.10			5	10	16	.29		.01			
526.5	529.0	74941	2.5	.0	****	3.09	.16	1.70	4.47	47.60			4	5	10	.36		.02			
529.0	531.5	74942	2.5	.0	****	3.11	.20	1.75	5.09	67.20			5	6	11	.27		.03			
531.5	534.0	74943	2.5	.0	****	3.09	.19	2.23	4.43	87.10			5	7	12	.29		.04			
534.0	536.5	74944	2.5	.0	****	3.19	.14	2.51	4.82	84.30			5	5	11	.20		.08			
536.5	539.0	74945	2.5	.0	****	2.93	.09	1.03	1.70	24.30			3	4	7	.27		.03			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

APPLIES TO ALL DDH LOGS

Number: 80-05

ect: 1980 MET. DRILLING

tion: ZONE 3

laim: FARO

err. Plane
o-ords.: ____ N

____ E

Grid
o rds.: 8701.0 N

14305.3 E

Elevation: 3995.0

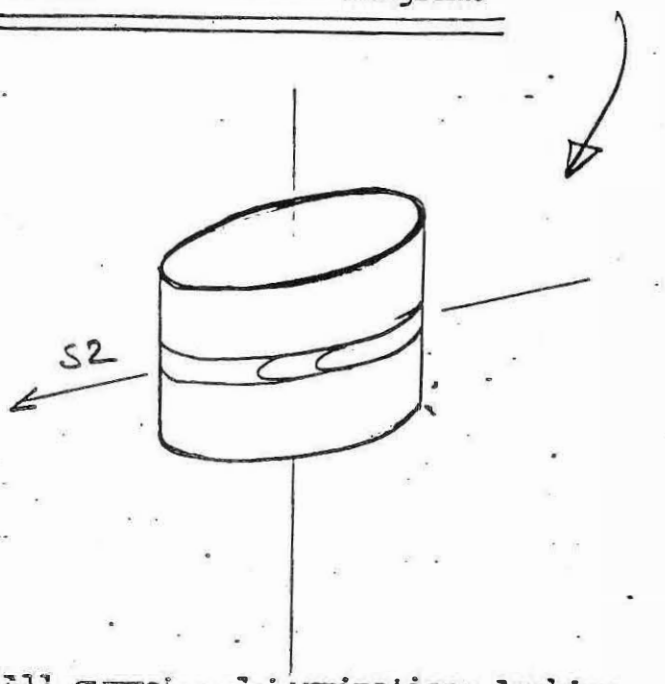
al Depth: 589.5

pose: ____

gged by: FG & PC Date(s) Logged: ____

illing
ntractor: ____ Core: Size From To Collar Cased and Capped: ____

Fabric Orientation Diagram:



All symmetrical determinations looking

NW with S2 dipping

SW with dip azimuth 210°.

Started: ____ Completed: ____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 80-05

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	80-05	3955.0	8701.10	14305.3	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	80-05	00	189.0	10.0	ATCOLLAR
R	80-05	1300	176.2	93.7.10	
R	80-05	1513 00	178.0	93.7.10	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

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

DDH 80-05 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page ____ of ____

Logged By: ____

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1 1 10 0	1 1 1 9 0	1 1	3 D 1 0	
L	1 1 1 9 0	1 1 8 9 0	1 2	1 E 1 0	
L	1 1 8 9 0	1 2 4 1 7 5	1 3	1 D 1 0	
L	1 2 4 1 7 5	1 2 4 1 9 5	1 4	0 Q 1 0	
L	1 2 4 1 9 5	1 3 1 3 2 0	1 5	1 D 1 0	
L	1 3 1 3 2 0	1 3 1 4 4 0	1 6	1 E 1 0	
L	1 3 1 4 4 0	1 4 3 9 0	1 7	1 D 1 0	
L	1 4 3 9 0	1 4 1 4 1 6 0	1 8	1 D 1 4	
L	1 4 1 4 1 6 0	1 4 1 5 1 2 0	1 9	2 B 1 0	→ 2C0
L	1 4 1 5 1 2 0	1 4 1 5 1 5 0	1 1 0	2 F 1 0	
L	1 4 1 5 1 5 0	1 4 1 6 1 5 0	1 1 1	2 F 1 0	[illegible] 457.5 - 462.5 2C0
L	1 4 1 6 1 5 0	1 4 1 6 1 8 0	1 1 2	2 F 1 0	
L	1 4 1 6 1 8 0	1 4 1 7 1 1 C	1 1 3	2 G 1 0	
L	1 4 1 7 1 1 0	1 4 1 8 1 3 0	1 1 4	2 F 1 0	
L	1 4 1 8 1 8 0	1 4 1 9 1 1 5	1 1 5	2 G 1 0	
L	1 4 1 9 1 1 5	1 4 1 9 1 3 5	1 1 6	2 F 1 0	
L	1 4 1 9 1 3 5	1 4 1 9 1 6 5	1 1 7	2 H 1 0	
L	1 4 1 9 1 6 5	1 5 1 2 1 4 0	1 1 8	2 A 1 0	
L	1 5 1 2 1 4 0	1 5 1 3 1 9 0	1 1 9	2 D 5	→ 2C5
L	1 5 1 3 1 9 0	1 5 1 4 1 6 0	1 2 0	1 D 1 4	
L	1 5 1 4 1 6 0	1 5 1 5 1 0 0	1 2 1	0 Q 1 0	
L	1 5 1 5 1 0 0	1 5 1 9 1 C	1 2 2	1 C 1 D	

DDH 82-05 (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
	10 14	16 20	22 24	26	28 32	34 38	
S		1210 0	512			815 2110	
S		1400 0	512			816 2110	
S		1610 0	512			715 2110	
S		1910 0	512			810 2110	
S		11215 0	512			715 2110	95' – 125' broken core
S		11514 0	512			714 2110	
S		11818 0	512			715 2110	
S		12210 0	512			810 2110	223' broken core, gouge
S		12518 0	512			715 2110	
S		12914 0	512			710 2110	
S		13190 0	512			715 2110	
S		13410 0	512			715 2110	
S		13715 0	512			815 2110	
S		14011 0	512			810 2110	
S		14215 0	512			815 2110	
		14315 0	512			715 2110	
S		14416 0	512			815 2110	
							NO STRUCTURE IN SULPHIDES
S		15010 0	512			410 2110	Steep S2 498 → 525
S		15110 0	512			410 2110	
S		15210 0	512			410 2110	
S		15212 0	512			110 2110	V. Steep S2 521 – 525.
S		15217 0	512			710 2110	
S		15315 0	512			715 2110	
S		15415 0	512			510 2110	
S		15518 0	512			515 2110	
S		15618 0	512			415 2110	
S		15740 0	512			35 2110	
S		15810 0	512			715 2110	

DDH 80-05 (2 / 8)

Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

Page _____ of _____

Logged By: _____

Sampled By: _____

Code	From (10–14)	To (16–20)	Sample No. (22–27)	Description: Sample Length	Rock Type	Footage
P	14140	14213	1 1 41010	2.5	1D4	2.5
P	14213	14315	1 1 41011	2.5	1D4	2.5
P	14315	14412	1 1 41012	3.0	2CO	2.5
P	14412	14512	1 1 41013	3.0	2DO	2.5
P	14512	14615	1 1 41014	3.0	2FO	2.5
P	14615	14715	1 1 41015	2.5	2FO	2.5
P	14715	14810	1 1 41016	2.5	2GO	2.5
P	14810	14912	1 1 41017	2.5	2GO	2.5
P	14912	15015	1 1 41018	2.5	2FO	2.5
P	15015	15117	1 1 41019	2.5	2FO	2.5
P	15117	15210	1 1 41110	2.5	2GO	2.5
P	15210	15312	1 1 41111	2.5	2GO	2.5
P	15312	15415	1 1 41112	2.5	2FO	2.5
P	15415	15517	1 1 41113	2.5	2FO	2.5
P	15517	15610	1 1 41114	2.5	2FO	2.5
	15610	15714	1 1 41E	4.0	2FO	3.0
P	15714	15817	1 1 41116	3.5	2FO	3.0
P	15817	15910	1 1 41117	3.0	2GO	2.5
P	15910	16013	1 1 41118	3.0	2FO	2.5
P	16013	16116	1 1 41119	3.0	2HO	2.5
P	16116	16219	1 1 41210	3.0	2AO	2.5
P	16219	16311	1 1 41211	2.5	2AO	2.5
P	16311	16414	1 1 41212	2.5	2AO	2.5
P	16414	16516	1 1 41213	2.5	2AO	2.5
P	16516	16619	1 1 41214	2.5	2AO	2.5
P	16619	16711	1 1 41215	2.5	2AO	2.5
P	16711	16814	1 1 41216	2.5	2AO	2.5
P	16814	16916	1 1 41217	2.5	2AO	2.5
P	16916	17019	1 1 41218	2.5	2AO	2.5
P	17019	17111	1 1 41219	2.5	2AO	2.5
P	17111	17214	1 1 41310	2.5	2AO	2.5
	17214	17316	1 1 41311	2.5	2D5	2.5
P	17316	17419	1 1 41312	2.5	2D5	2.5
P	17419	17511	1 1 41313	2.5	2D5	2.5
P	17511	17614	1 1 41314	2.5	2D5	2.5
P	17614	17716	1 1 41315	2.5	2D5	2.5

DDH 90-05 (2 8)

Cyprus Anvil Mining Corp.
Geochemical Log (Sampler's Copy)

Page _____ of _____
Logged By: _____
Sampled By: _____

Code	From	To	Sample No.	Description		
1	10 14	16 20	22 27	SAMPLE LENGTH	ROCK TYPE	RECOVERY
+	1516	1518	143316	2.5	205	2.5
P	1518	1521	143317	2.5	104	2.5
P	1521	1523	143318	2.5	104	2.5

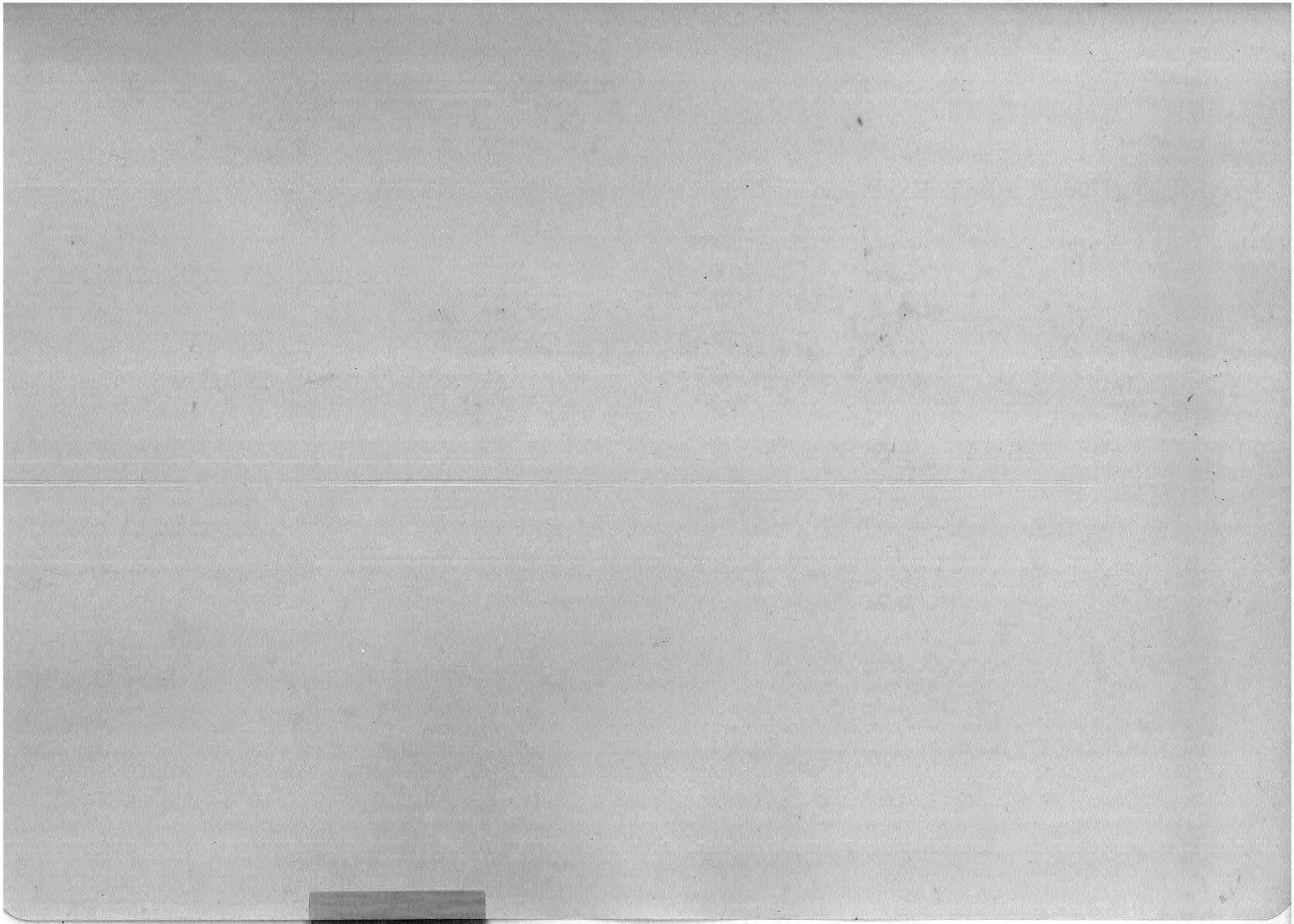
FROM Faro Assay Log. CODING FORM DATE PAGE NO. OF

Line No.	DDH ID	FROM	TO	UNIT	%PB	%ZN	AG g/MT	%CU	%BAO	S.G.	%PY	%PO	%MN	Card Col.
1	M80-05	4410	4435	1	0.06	0.05	1.2	0.01	0.17	3.14	2.46	2.00	0.05	4.00
2	M80-05	4435	4460	2	0.13	0.20	4.7	0.02	0.31	2.72	2.59	3.55	0.08	4.01
3	M80-05	4460	4490	3	0.37	3.42	12.1	0.18	0.03	2.99	12.59	6.31	0.09	4.02
4	M80-05	4490	4520	4	2.93	6.89	44.5	0.15	0.01	3.31	11.86	7.34	0.17	4.03
5	M80-05	4520	4550	5	5.67	8.32	81.8	0.26	0.03	4.25	24.98	9.72	0.24	4.04
6	M80-05	4550	4575	6	8.62	10.27	103.3	0.10	6.60	4.60	23.70	3.60	0.10	4.05
7	M80-05	4575	4600	7	7.48	8.41	98.0	0.16	19.46	4.57	18.57	2.43	0.09	4.06
8	M80-05	4600	4625	8	6.67	7.99	90.5	0.16	19.44	5.47	18.33	2.67	0.12	4.07
9	M80-05	4625	4650	9	6.60	7.93	78.1	0.14	23.35	4.64	16.11	2.29	0.11	4.08
10	M80-05	4650	4675	10	9.81	10.50	112.0	0.17	0.06	4.68	28.29	2.01	0.04	4.09
11	M80-05	4675	4700	11	7.88	8.75	90.5	0.15	20.17	4.38	17.24	2.06	0.09	4.10
12	M80-05	4700	4725	12	6.52	7.99	74.3	0.17	4.58	4.78	29.84	2.86	0.09	4.11
13	M80-05	4725	4750	13	7.25	9.80	82.7	0.16	0.59	4.14	24.70	3.90	0.07	4.12
14	M80-05	4750	4775	14	7.89	10.20	89.3	0.21	3.40	5.11	26.44	4.46	0.10	4.13
15	M80-05	4775	4800	15	6.25	7.59	69.4	0.19	2.44	4.76	30.70	4.10	0.19	4.14
16	M80-05	4800	4840	16	6.45	9.43	56.9	0.08	0.01	4.90	31.05	1.95	0.03	4.15
17	M80-05	4840	4875	17	9.22	8.92	81.8	0.13	0.03	5.64	27.34	5.06	0.13	4.16
18	M80-05	4875	4905	18	7.45	7.26	79.3	0.19	8.69	4.92	24.78	4.82	0.11	4.17
19	M80-05	4905	4935	19	7.61	9.03	79.3	0.21	0.41	5.78	26.12	7.08	0.14	4.18
20	M80-05	4935	4965	20	5.05	7.75	92.7	0.51	0.10	4.30	11.70	8.30	0.07	4.19
21	M80-05	4965	4990	21	2.32	4.52	35.8	0.16	0.13	3.28	8.12	6.08	0.04	4.20
22	M80-05	4990	5015	22	1.41	3.43	25.5	0.09	0.31	3.09	3.86	4.39	0.03	4.21
23	M80-05	5015	5040	23	0.79	2.11	17.1	0.08	0.29	3.15	4.24	3.54	0.02	4.22
24	M80-05	5040	5065	24	0.60	1.39	15.2	0.07	0.24	2.97	4.15	3.31	0.02	4.23
25	M80-05	5065	5090	25	0.83	1.67	21.5	0.04	0.24	2.82	2.61	2.08	0.03	4.24

COMPUTER SCIENCES CANADA, LTD.

FROM Faro Assay Log. **CODING FORM** DATE PAGE NO. OF

Line No.	DDHID	FROM	TO	UNIT	%PB	%ZN	AG g/MT	%CU	%BAO	S.G.	%PY	%PO	%MN	Card Col.
1	MB0-05	5090	5115	26	1.02	2.14	23.3	0.06	0.22	2.95	3.27	3.12	0.03	425
2	MB0-05	5115	5140	27	3.06	5.40	57.9	0.07	0.29	3.36	3.02	4.32	0.05	426
3	MB0-05	5140	5165	28	1.95	3.25	42.9	0.07	0.38	3.21	4.19	5.06	0.07	427
4	MB0-05	5165	5190	29	1.00	1.41	27.4	0.13	0.41	3.04	5.12	4.75	0.02	428
5	MB0-05	5190	5215	30	1.71	2.98	40.1	0.11	0.22	3.10	6.70	5.00	0.03	429
6	MB0-05	5215	5240	31	1.44	2.14	31.7	0.10	0.43	3.11	2.96	3.65	0.01	430
7	MB0-05	5240	5265	32	1.54	3.19	50.1	0.13	0.29	3.25	0.79	5.21	0.01	431
8	MB0-05	5265	5290	33	1.70	4.47	47.6	0.16	0.36	3.09	5.44	4.56	0.02	432
9	MB0-05	5290	5315	34	1.75	5.09	67.2	0.20	0.27	3.11	6.12	5.78	0.03	433
10	MB0-05	5315	5340	35	2.23	4.43	87.1	0.19	0.29	3.09	7.58	5.22	0.04	434
11	MB0-05	5340	5365	36	2.51	4.82	84.3	0.14	0.20	3.19	5.87	5.83	0.08	435
12	MB0-05	5365	5390	37	1.03	1.70	24.3	0.09	0.27	2.93	4.25	3.26	0.03	436
13	MB0-05	5390	5415	38	0.18	0.11	5.6	0.02	0.27	2.83	2.62	2.51	0.07	437
14	MB0-05	5415	5440	39	0.07	0.10	2.2	0.02	0.17	2.86	2.03	2.84	0.09	438
15	M													
16	M													
17	M													
18	M													
19	M													
20	M													
21	M													
22	M													
23	M													
24	M													


FACC-49

DDH FA 86-49

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	✓			
DOWN HOLE SURVEYS " R "	✓		PR	53° Az
DOWN HOLE LITHOLOGY " L "	✓	AC		
DOWN HOLE STRUCTURE " S "	✓	AC		
DOWN HOLE FAULTS " F "	✓	AC		
SAMPLERS DATA " P "	✓	AC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT				
ENTER ASSAYS "CANC"	✓			
ENTER ASSAYS "CHEMEX"	✓			
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE				
SPLINE CALCULATIONS				
STRUCTURAL SOLUTIONS				
CALCULATE OFFSETS FROM COLLAR				
PRINT OUT GENERAL DDH DATA REPORTS				

Changed DDHID Jun 17/85 PR

CYPRUS ANVIL MINING CORPORATION Page 1 of 9

DIAMOND DRILL CORE LOG Date: _____

Hole Number: FA 66-49

Project: RE-LOGGING 84

Location: FARO ZONE III

Claim: _____

Terr.Plane Co-ords.: 8799.34 N

14,399.49 E

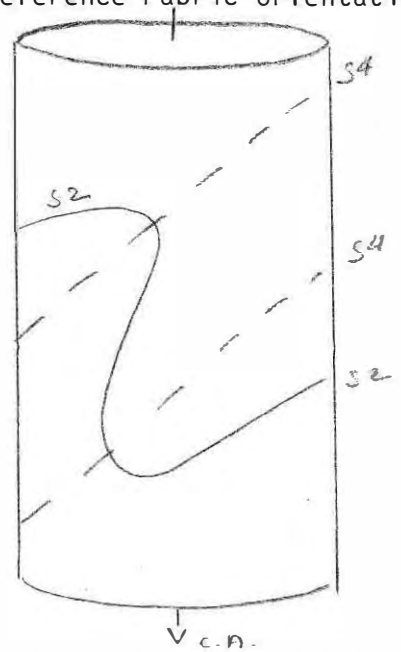
Grid Co-ords: 120+000/ 20+000

Elevation: 4059.47

Total Depth: 750 FEET

Inclination: _____

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S_2/S_4 dipping

SW with dip azimuth 210/220.

Purpose: DEVELOPMENT

Reason hole Terminated: _____

Logged by: JWM + JPF (NEWBOULD A.C.) Date(s) Logged: _____

Drilling Contractor: _____

CORE Size	From	To

Collar Cased and Capped: _____

Hole Cemented: _____

Steel down hole: _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp. Page 2 of 9

DDH EA66-49

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
T	EA66-49	4059.5	8799.3	14399.5	FEET	S	210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	66-49	0	180.0	0.0	AT COLLAR
R	66-49	250	177.2	53.0	ESTIMATE FROM
R	66-49	450	175.4	53.0	SURROUNDING HOLES
R	66-49	650	175.4	53.0	PBT
R	66-49	750	173.9	53.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
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 56

DDH FA-66-49 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: DEC 5/84 Logged By: MR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	0 — 1915			1	*	OVERBURDEN
L	1915 — 1919	3		2	3D	
L	1919 — 11111	6		3	3D1018	CHLORITIC 3D
L	11116 — 11210	0		4	3D	(3D6) BIOTITIC 3D, MINOR 3D6 INTERBANDS
L	11210 — 11717	0		5	3D1017	(3D8, 3B0, 3C0, 3D4) SHATTERED ZONE
						A LOT OF CHLORITIC MATERIAL METASOMATITE?
						COULD BE A CHLORITIC FAULT
L	11717 — 11915	5		6	3D101	BRECCIATED, ALTERED 3D0, F ZONE
L	11915 — 11919	8		7	3D1018	(3C0) CHLORITIC 3D, MINOR 3C CALCITE FIL
						BX AT 197'
L	11919 — 12125	0		8	3E101	(1D0, 1D2, 3C0) [3A0] NOT CLASSICAL 3A
						ONLY 2" OF 3C @ 215' MOST OF INTERVAL (30%)
						3E. TO OF 3A COULD HAVE BEEN FAULT OUT
L	12125 — 12137	0		9	1ID215	(1E0) BANDED 1D" WITH NARROW INTERBANDS
						OF 1E.
L	12137 — 12813	8		10	1D101	(1D2) 3" 1D2 BAND @ 262.3'
L	12813 — 12816	7		11	1D181	(0Q0) CHLORITIC 1D ASSOCIATED WITH 1' Q VEIN
L	12816 — 13117	6		12	1D101	
L	13117 — 13219	2		13	1H1916	3 (1D5) FIRST 2½' CALCAREOUS, MINOR 1D.
L	13219 — 13216	4		14	1D101	
L	13216 — 13217	8		15	1H1916	3 WEAKLY CALCAREOUS 1H.
L	13217 — 14115	7		16	1D101	
L	14115 — 14215	5		17	1D121	(1E0) ½" INTERBANDS OF 1E GOOD CHIASTOLITE
L	14215 — 14313	0		18	10E101	
L	14313 — 14512	7		19	1D121	(1E0) SAME AS 17
L	14512 — 14812	9		20	1D101	
L	14812 — 15218	5		21	1C1D1	
L	15218 — 15416	0		22	1D101	(0Q0) 0.8' Q VEIN @ 541.0'
L	15416 — 15418	2		23	1D141	
L	15418 — 15418	7		24	0Q91	Q VEIN .35% GALENA
L	15418 — 15518	0		25	1D141	(0Q9) → 2½4 1" GALENA Q VEINS @ 553.4
L	15518 — 15614	0		26	2H1913	9E1 MYRMEKITE, DUCTILE BX WITH 5% QUARTZITIC
						CLASTS CONTACT 1D 2H BRECCIATED
L	15614 — 15616	0		27	2F41	
L	15616 — 15618	0		28	2H1913	MAGNE E?
L	15618 — 15619	0		29	2E411	[2Q9] BRECCIA 2E4 MATRIX & CLASTS

DDH FA-6-6-49 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: DEC 6/84 Logged By: RC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1516.9 0	1517.3 0		310	12HA1E	(200) BX 200 CLASTS (1-2cm ϕ) 2' LONG ZONE
						@ 570.0' MINOR BANDITE
L	1517.3 0	1517.47		311	12H1419	GOOD GRADE
L	1517.47	1518.0		312	12D1417	PYRRHOTITIC 2D ORE, GOOD GRADE
L	1517.8 0	1518.3 0		313	12141 4	+ REPLACEMENT TYPE, 2" M.S @ 532 + BAD
L	1518.3 0	1518.8 5		314	12HA19	DUCTILE VEIN @ CLASTS
L	1518.8 5	1519.41		315	12161419	
L	1519.41	1519.58		316	12F141	
L	1519.58	1610.11 0		317	12E111	
L	1610.11 0	1612.10 0		318	12B1419	(200) LOW IRON ~4% GRADE
L	1612.10 0	1612.11 4		319	12H131	
L	1612.11 4	1612.16 5		410	12E191	MNS + MAGNETITE
L	1612.16 5	1612.18 0		411	12F61	
L	1612.18	1614.0 5		412	12E19	(21-4) 1-2" INTERBANDS OF 2F, POOR REC
L	1614.0 5	1615.12 0		413	12F1418	9
L	1615.12 0	1616.16 0		414	12A141	
L	1616.16 0	1616.17 0		415	12H101	
L	1616.17 0	1617.14 0		416	12D19	(200) GRADE DECREASE TOWARDS END
						OF INTERVAL.
L	1617.14 0	1617.5 0		417	12H131	[2E7] MANGANITE + PYRRHOTITE RICH
						ZONE, LOWER CONTACT BRECCIA
L	1617.5 0	1617.7 0		418	10181 9	BX WITH ATTOP INTERVAL 2H AND
						BOTTOM 2A BX
L	1617.7 0	1618.7 0		419	12A141	
L	1618.7 0	1711.1 0		510	11D141	
L	1711.1 0	1751.0 0		511	11D101	→ ICD E.O.H.

DDH F.A.6.6.-4.3 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: DEC 7/84 Logged By: AE

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		11010	PIS12				615 2110	RFE=S2
S		1111 18	PIS12				710 11	
S		11610	PIS12				715 11	
S		11315	PIS12				710 11	
S		12013	PIS12				713 11	
S		12117	PIS12				810 11	
S		1213A 5	PIS12				810 11	
S	12316 6	12316 8	CIS14	E			611 2120	RFE=S4 FOLD HINGE
S		12418	CIS14	Z		810 0100	315 11	VERY FINE GRAIN.
S		12515	PIS12				618 2110	RFE=S2
S		1216 6	PIS12				710 11	
S		12710	CIS14	Z		710 21810	312 21210	RFE=S4 L.L.
S		12810	PIS12				712 2110	RFE=S2
S		12819	PIS12				710 11	
S		12918	PIS12				610 11	V. FINE GRAIN ~30° TO DIR.
S		1311 5	CIS14	Z		818 11810	415 21210	RFE=S4 L.L.
S		13211	PIS12				718 2110	RFE=S2
S		13311	PIS12				715 11	
S		13410 5	PIS12				618 11	
S		13513 5	CIS4	Z		85 11810	310 21210	RFE=S4 L.L.
S		13613	PIS12				710 2110	RFE=S2
S		13712	CIS14	Z		710 3110	45 21210	RFE=S4 L.L.
S		13716	CIS14	Z		715 21610	212 11	L.L.
S		13810	CIS14	Z		810 21010	315 11	L.L
S		1319 A	PIS12				710 2110	RFE=S2
S		14019	PIS12				712 11	
S		14113	CIS4	Z		710 0100	215 21210	RFE=S4 L.L.
S		14213	PIS12				712 2110	RFE=S2
S		14316 5	PIS12				617 11	
S		14418	CIS14	Z		710 0100	215 21210	RFE=S4 L.L.
S		14518	CIS14	Z		718 11315	315 11	L.L
S		14614	CIS14	Z		710 31310	218 11	L.L
S		14716	CIS14	Z		415 11810	415 11	
S	14814 0	14816 0	CIS14	Z		318 01910	210 11	S.L OF Z FOLD, ALMOST S ZONE
S	14915 0	14917 0	CIS14	Z		511 21115	315 11	
S		15017	CIS4	Z		610 11810	510 11	

DDH FA66-49

Cyprus Anvil Mining Corp.

Structural Log

Date: ______ Logged By: ______

Code	From (10–14)	To (16–20)	Feature (22–24)	Sym (26)	S0 Dip (28–32)	S0 Direct.	S1 Dip (34–38)	S1 Direct.	S2 Dip (40–44)	S2 Direct	Description
S	1512 5	1513 ·	CS4	S			15	010	45	220	RFE=S4 S ZONE OF Z S.L.
S		1515 0	PS2						70	210	RFE=S2
S		1526 0	CS4	Z			57	025	20	220	RFE=S4 L.L.
S		1531 0	CS4	Z			82	190	45		L.L
S		1537 0	PS2						65	210	RFE=S2
S		1548 0	CS4	Z			65	270	44	220	RFE=S2 L.L
S		SFR 0	PS2						70	210	RFE=S2
S		1580 0	PS2						30		
S		1603 0	PS2						42		
S		1612 0	PS2						65		
S		1617 0	PS2						80		
S		1660 0	PS2						80		
S		1670 ●	PS2						81		
S		1681 0	PS2						68		
S		1686 0	CS4	Z			65	010	15	220	RFE=S2 L.L
S		1698 0	CS4	Z			70	280	32		L.L
S	1705 0	1709 0	CS4	Z			05	180	30		S.L TO ALMOST S
S		1710 0	CS4	Z			85	185	45		L.L
S		1715 0	CS4	Z			76	325	17		
S		1720 0	CS4	Z			65	045	37		
S	1728 0	1730 0	CS4	Z			33	085	42		S.L. ALMOST M.
S		1738 0	CS4	Z			69	015	38		L.L.
S		1746 0	CS4	Z			70	085	52		L.L

DDH FA66-49 (2 / 8)

Cyprus Anvil Mining Corp.

DISCONTINUITY

Structural Log

UPPER INTERVAL LOWER

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Date: DEC 7/84 Logged By: _____

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
E	1195 0	11210 0	IBI					BROKEN CORE,
F	11210 0	11717 0	BRIG					SHATTERED CORE, FAULT ZONE?
								CHLORITIC ASH ALTERED CORE
								80% OF INT SHOWS TO BE
								STILL FAINT JOINTS, MINOR
								GOUGE, CHLORITE?
F	11717 0	11944 0	BJS					NOT AS SHATTERED ABOVE
								BUT HUNDREDS OF FINE
								=> BX, LOCALLY SHAL (1-2")
								SHEARS WITH MINOR GOUGE
								~60° TO C.A.
F	11917 0	11918 0	BI		210 0135			BRECCIA ZONE WITH CHLORITE
								CEMENT
F	12010 0	12011 0	GI					1' WIDE GOUGE ZONE
F	12019 0	12113 S	BRI					BROKEN CORE, FLUVIAL.
F	12119 3	12121 4	BIG					BROKEN CORE, MINOR FLUVIAL
								SHAL SHEAR // TO C.A.
F	12819 8	12911 0	SIXG					3" WIDE SHEAR ZONE,
								BRECCIATED + GOUGE, 15° TO C.A.
F		13925	ISG			312 2195		1-2' WIDE SHEAR.
F	14125 5	14330	BI					TOE DYKE OR SILL, LOWER
								CONTACT APPEARS TO BE // TO C.A.
								AS DISC. PREVIOUSLY, BROKEN
								CORE. (TOE)
F	14617 4	14618 5	SHIV					SHEAR ZONE, BX + MINOR GOUGE
								2" Qz VEIN, ALT ZONE. ~70° TO C.A.
F		15215 0	ISI			214 2170		2" SHEAR ZONE.
F		15219 6	VIXIS					BX Qz VEIN, SHEARING.
F		15512 6	IJS					2" SHEAR 30° TO C.A.
F	15517 0	15519 0	3XI					2' WIDE POLYMICTIC BX,
								CONTACT BETWEEN ORE/ID
F	15519 0	15617 0	DI					DUCTILE ID
F	15618 0	15713 0	I BS					BRECCIATED, SHEARED ZONE,
								NOT AS INT AS 557-559
F	15713 0	15718 0	DI					DUCTILE BX.
F		15913 0	XV					BRECCIATED CONTACT

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-49

Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 8799.34 N

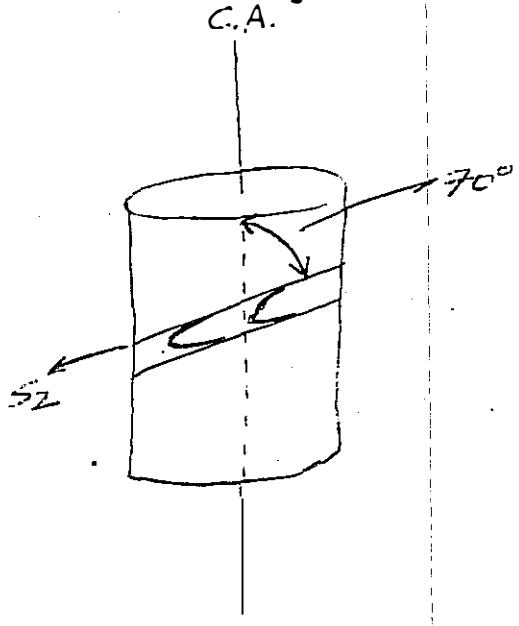
MINE 14399.49 E

Elevation: 4059.47

Total Depth: 750.0

Purpose: ZONE 3 DEFN.

Fabric Orientation Diagram:



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

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

DDH: 66049 UTM-N: 8799.3 UTM-E: 14399.5 UTM-ELEV: 4059.5 T●TAL DEPTH: 750.0 SECTI●N:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 ●H● CALC: 1 SS CALC: 0

----DEPTHS--- FR●M	T●	SAMPLE N●.	INT.	REC.	R●CK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	T●T Fe	Ba● %	Hg %	Mn %	As %	Ba %	S.G. W.R.
555.0	560.0	70877	5.0	.0	1D/2H	3.22	.16	2.56	3.21	41.00			15	13	29	.19		.25			
560.0	565.0	70878	5.0	.0	2H8	4.87	.23	6.00	7.66	78.40			15	13	29	.17		.25			
565.●	570.0	70879	5.0	.0	2H6	4.47	.29	8.79	9.53	117.70			15	13	29	.10		.25			
570.●	575.●	70880	5.●	.0	2H4	4.71	.42	7.48	8.09	98.80			12	14	26	1.14		.36			
575.0	580.0	70881	5.0	.●	2HC	3.73	.18	3.84	4.04	59.10			12	14	26	1.84		.36			
580.0	585.0	70882	5.0	.0	2HC	3.●5	.14	2.73	2.83	42.20			12	14	26	3.09		.36			
585.0	590.0	70883	5.●	.0	2H4	4.53	.27	7.08	9.26	100.30			12	14	26	.62		.36			
590.●	595.0	70884	5.0	.0	2G4	4.68	.20	4.57	6.88	41.8●			5	20	25	7.31		.13			
595.0	600.0	7●885	5.●	.0	2E1	5.07	.17	1.31	1.94	17.30			5	20	25	.34		.13			
600.0	605.0	70886	5.0	.0	2C0	2.76	.22	2.07	3.58	46.70			5	20	25	.26		.13			
605.0	610.0	70887	5.0	.0	2C●	2.99	.23	3.69	2.01	67.60			5	20	25	.31		.13			
610.0	615.0	70888	5.●	.0	2C0	2.76	.09	.72	1.97	15.10			9	20	30	.41		.10			
615.●	620.0	70889	5.0	.0	2C0	3.40	.30	2.14	3.50	37.90			9	20	30	.38		.10			
620.●	625.●	7●890	5.0	.0	2F2	4.84	.47	1.40	1.31	21.90			9	20	30	.02		.10			
625.0	630.0	70891	5.0	.0	2FE	5.15	.42	2.82	1.16	21.60			9	20	30	.02		.10			
630.0	635.0	70892	5.●	.0	2E2	4.77	.42	3.93	3.77	26.50			5	34	40	.02		.17			
635.0	640.0	7●893	5.0	.0	2EF	4.46	.24	2.64	5.06	2●.60			5	34	40	.03		.17			
640.●	645.0	7●894	5.0	.0	2F0	4.71	.46	5.28	4.63	35.90			5	34	40	.02		.17			
645.0	650.●	70895	5.0	.0	2F0	4.93	.12	4.30	7.12	24.60			5	34	40	.●2		.17			
650.0	655.0	70896	5.0	.0	2FA	3.54	.24	2.24	4.61	21.10			5	10	16	.18		.05			
655.0	660.0	70897	5.0	.0	2A0	2.72	.05	1.09	3.23	23.70			5	10	16	.32		.05			
660.0	665.0	70898	5.0	.0	2A0	2.92	.08	1.25	3.13	34.80			5	10	16	.23		.05			
665.0	670.0	70899	5.0	.0	2●0	3.49	.28	2.03	4.72	51.10			5	10	16	.17		.05			
670.0	675.0	70900	5.0	.0	2D0	3.27	.19	1.57	3.11	32.10			5	5	11	.28		.08			
675.0	680.0	70901	5.●	.0	2A0	3.02	.10	2.47	2.51	53.40			5	5	11	.15		.08			
680.●	685.0	70902	5.0	.0	2A4	2.88	.10	1.26	3.19	29.20			5	5	11	.16		.08			

DDH EA66-49 (2 / 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	151515 0	151610 0	7101817 7	15 0	1	121H1413	3(1D4)	3580
P	151610 0	151615 0	7101817 8	15 0	1	121H1413	9 E1 (2F4)	3581
P	151615 0	151710 0	7101817 9	15 0	1	121H1419	(2E41)	3582
P	151710 0	151715 0	7101818 0	15 0	1	121H1419		3583
P	151715 0	151810 0	7101818 1	15 0	1	121D1417	(2L14)	3584
P	151810 0	151815 0	7101818 2	15 0	1	121L1114	(2H4)	3585
P	151815 0	151910 0	7101818 3	15 0	1	121H1419	(2G4)	3586
P	151910 0	151915 0	7101818 4	15 0	1	121G1413	(2F4)	3587
P	151915 0	161010 0	7101818 5	15 0	1	121E111	(2F4)	3588
P	161010 0	161015 0	7101818 6	15 0	1	121B1419		3589
P	161015 0	161110 0	7101818 7	15 0	1	121B1419		3590
P	161110 0	161115 0	7101818 8	15 0	1	121B101		3591
P	161115 0	161210 0	7101818 9	15 0	1	121B1419		3592
P	161210 0	161215 0	7101819 0	15 0	1	121E191	(2H9)	3593
P	161215 0	161310 0	7101819 1	15 0	1	121E191	(2F0)	3594
P	161310 0	161315 0	7101819 2	15 0	1	121E191	(2F4)	3595
P	161315 0	161410 0	7101819 3	15 0	1	121E191	(2F4)	3596
P	161410 0	161415 0	7101819 4	15 0	1	121F1419		3597
P	161415 0	161510 0	7101819 5	15 0	1	121F141		3598
P	161510 0	161515 0	7101819 6	15 0	1	121A1413	(2F4)	3599
P	161515 0	161610 0	7101819 7	15 0	1	121A141		3600
P	161610 0	161615 0	7101819 8	15 0	1	121A141		3601
P	161615 0	161710 0	7101819 9	15 0	1	121D1013	(2H0, 2H4)	3602
P	161710 0	161715 0	7101910 0	15 0	1	121D101	(2H31)	3603
P	161715 0	161810 0	7101910 1	15 0	1	121A141	(0Q9)	3604
P	161810 0	161815 0	7101910 2	15 0	1	121A141		3605

DDH F.B.6.-4.9. (2 / 8)

Cyprus Anvil Mining Corp.

DISCONTINUITY Structural Log

Page 8 of 9

Date: DEC 7/84 Logged By: V.L.

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
								BETWEEN 2L AND 2H.
F		16101 0	1|S|					STAIN SHEAR, 15° TO C.A.
F	16716 5	16718 0	X|V|					BRECCIA, MAINLY QUEW. FLOR.
F		17110 0	1|S|					2" SHEAR. 10 TO C.A.
F		17414 3	1|S|B					BLEACHED ZONE, STAINING.

C.A.M.C. 1981 - E - 4

Cyprus Anvil Mining Corp.

DDH 66-49
2 8

Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	66-149	4059.5	8719.3	4391.5	

Code	Drillhole	Depth		Zenith Angle	True Azimuth	Comments
	2 8	10 14		22 26	28 32	34 56
R	66-149	0	0	180.0		ATCOLLAR
R	66-149	2510	0	171.2	037.0	
R	66-149	4510	0	171.4	037.0	
R	66-149	6510	0	171.4	037.0	
R	66-149	7510	0	173.9	037.0	
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 616-49 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: JWM & JPF

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1100	1950	01	#1 1	O/B
L	1950	12000	02	3D10	120-177 SHATTERED CORE
L	12000	12250	03	3H10	
L	12250	14255	04	1C1D	B 417 → 425 BLACK ID — GOOD CHIASTOLITE
L	14255	14330	05	0E16	LOW CT CHILLED MARGIN — 11 Sz.
L	14330	14533	06	1D0	DARK — CHIASTOLITE
L	14533	15460	07	1C1D	INCREASING MUAC TOWARD END OF INTERVAL
L	15460	15580	08	1D4	PATCHES SULL QTZ — OVERALL SILICEOUS.
L	15580	15640	09	2H8	BASE METAL POOR — .5% CPy.
L	15640	15660	10	2F10	
L	15660	15680	11	2H4	<5% PB&Zn — MAGNETITE DISSEM.
L	15680	15690	12	2E4	QTZ BRECCIA - VEIN LIKE — BASE METALS > Py.
L	15690	15730	13	2H4	
L	15730	15747	14	2H4	MORE BASE METALS (13% PB&Zn) THAN UNIT 13
L	15747	15780	15	2H4	5% PB&Zn
L	15780	5830	16	2C10	5% Py — SPOTTY BASE METALS
L	15830	15895	17	2H4	SILICEOUS FRAGS <7% PB&Zn.
L	15895	15940	18	2G4	10% Py. ✓
L	15940	15958	19	2F50	
L	15958	16010	20	2E2	<5% PB&Zn
L	16010	16200	21	2C10	BANDED, NO GRAPHITE, NO BASE METALS 5% Py.
L	16200	16214	22	2H8	1% CPy
L	16214	16265	23	2E2	NO BASE METALS, SPOTTY Po
L	16265	16280	24	2F9	
L	16280	16405	25	2E2	628 → 652 = 15' REC'D.
L	16405	16520	26	2F0	
L	16520	16660	27	2A0	BASE METAL POOR — LOCALLY Δ'D.
L	16660	16670	28	2H0	BASE METAL POOR
L	16670	16740	29	2D4	TOP 2' INTERVAL = 10-15% PB&Zn, Δ'D
	16740	16750	30	2H1	
L	16750	16870	31	2A4	TOP 2' INTERVAL = Δ'D QTZ 4% PB&Zn
L	16870	17110	32	1D4	
L	17110	17500	33	1C1D	EOH

DDH 66-49 (2 — 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM & JDE

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
	10 14	16 20	22 24	26	28 32	34 38	
S		10170	PS2			70 2/10	
S		11600	PS2			75 2/10	
S		11960	PS2			86 2/10	
S		12410	PS2			70 2/10	
S		12700	PS2			72 2/10	
S		13050	PS2			66 2/10	
S		13360	PS2			75 2/10	
S		13760	PS2			75 2/10	
S		14110	PS2			80 2/10	
S		14550	PS2			75 2/10	
S		14860	PS2			70 2/10	
S		15190	PS2			80 2/10	
S		15510	PS2			75 2/10	
S		15800	PS2			75 2/10	
S		16020	PS2			45 2/10	
S		16580	PS2			80 2/10	
S		16920	PS2			70 2/10	
S		17370	PS2			75 2/10	

PUTER SCIENCES CANADA, LTD.

Faro Assay Log.

CODING FORM

DATE

ID	FROM	TO	UNIT	%PB	%ZN	AG g/MT	%CU	%BAO	S.G.	%PY	%PO	%MN
05	5090	5115	26	1.02	2.14	23.3	0.06	0.22	2.95	3.27	3.12	0.03
05	5115	5140	27	3.06	5.40	57.9	0.07	0.29	3.36	3.02	4.32	0.05
05	5140	5165	28	1.95	3.25	42.9	0.07	0.38	3.21	4.19	5.06	0.07
05	5165	5190	29	1.00	1.41	27.4	0.13	0.41	3.04	5.12	4.75	0.02
05	5190	5215	30	1.71	2.98	40.1	0.11	0.22	3.10	6.70	5.00	0.03
05	5215	5240	31	1.44	2.14	31.7	0.10	0.43	3.11	2.96	3.65	0.01
05	5240	5265	32	1.54	3.19	50.1	0.13	0.29	3.35	10.79	5.21	0.01
05	5265	5290	33	1.70	4.47	47.6	0.16	0.36	3.09	5.44	4.56	0.02
05	5290	5315	34	1.75	5.09	67.2	0.20	0.27	3.11	6.12	5.78	0.03
05	5315	5340	35	2.23	4.43	87.1	0.19	0.29	3.01	7.58	5.22	0.04
05	5340	5365	36	2.51	4.82	84.3	0.14	0.20	3.19	5.87	5.83	0.08
05	5365	5390	37	1.03	1.70	24.3	0.09	0.27	2.95	4.25	3.26	0.03
05	5390	5415	38	0.18	0.11	5.6	0.02	0.27	2.83	2.62	2.51	0.07
05	5415	5440	39	0.07	0.10	2.2	0.02	0.17	2.85	2.03	2.84	0.09

EA 74-15

DDH FA 74-15

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	✓			
DOWN HOLE SURVEYS " R "	✓		LDT	61°Az
DOWN HOLE LITHOLOGY " L "	✓	AC		
DOWN HOLE STRUCTURE " S "	✓	AC		
DOWN HOLE FAULTS " F "	✓	LDT		
SAMPLERS DATA " P "	✓	AC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT				
ENTER ASSAYS "CAMC"	✓			
ENTER ASSAYS "CHEMEX"	✓			
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE				
SPLINE CALCULATIONS				
STRUCTURAL SOLUTIONS				
CALCULATE OFFSETS FROM COLLAR				
PRINT OUT GENERAL DDH DATA REPORTS				

Input NKD Jan 7/85

CYPRUS ANVIL MINING CORPORATION

Page 1 of 12

DIAMOND DRILL CORE LOG

Date: JAN 25 | 85

Hole Number: FA 74 - 15

Project: RELOGGING 84

Location: FARO ZONE III

Claim:

Terr.Plane Co-ords.: 9004.0 N

14,601.9 E

Grid Co-ords: 120+000 / 2?+000

Elevation: 4056.9

Total Depth: 754 FEET

Inclination:

Purpose: DEVELOPMENT

Reason hole Terminated:

Logged by: NE LOGGED / A.C

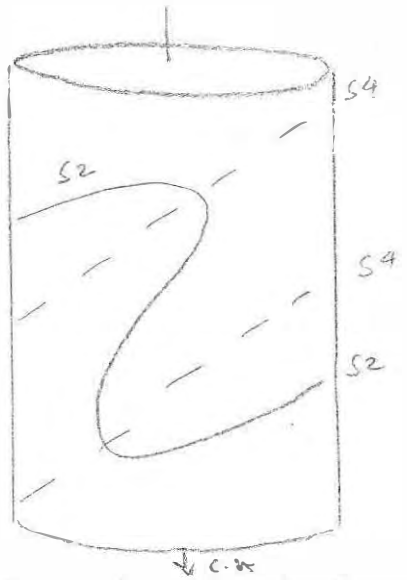
Date(s) Logged:

Drilling Contractor:

Hole Cemented:

Steel down hole:

Reference Fabric Orientation Diagram:



All symmetry determinations looking NW with S2/S4 dipping SW with dip azimuth 210/220.

Size	CORE From	To	Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

Date: _____ Logged By: _____

DDH EA74-15
2 8

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 8	10 16	17 24	25 32	34 39	41 42	
T	EA74-15	4105169	9109049.0	1460119	FEET	S12	2110

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	74-15	000	179.3	61.0	AT COLLAR
R	74-15	1000	178.2	61.0	ESTIMATE FROM
R	74-15	2000	177.1	61.0	SURROUNDING HOLES
R	74-15	3000	176.0	61.0	EST
R	74-15	4000	174.9	61.0	
R	74-15	5000	173.7	61.0	
R	74-15	6000	172.6	61.0	
R	74-15	7000	171.5	61.6	
R		.	.	.	
R		.	.	.	
R		.	.	.	
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 56

DDH FA74-15 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 27/84 Logged By: AC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1 1 10 0	1 12 13 0	1 1	1 11	1 1* 1	OVERBURDEN BLASTER HAT
L	1 12 13 0	1 12 18 0	1 1	1 12	131D161	RUBBLE OF 3DG PLASTER ?
L	1 12 18 0	1 18 11 8	1 1	1 13	1101E181	
L	1 18 11 8	1 18 13 2	1 1	1 14	131D101	
L	1 18 13 2	1 18 17 7	1 1	1 15	131C101	METABASITE, WEAKLY CALCAREOUS
L	1 18 17 7	1 19 19 6	1 1	1 16	131D161	(3CO) LIGHTLY CALCAREOUS 4" BAND @ 88.2'
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	2-3" INTERBANDS OF 3CO @ 1-2' SPACES
L	1 19 19 6	1 1 10 16 5	1 1	1 17	131D141	(3CO) 1/2' BAND OF 3C @ 101.9'.
L	1 1 10 16 5	1 1 1 12 2	1 1	1 18	131D161	WEAKLY CALCAREOUS
L	1 1 1 12 2	1 1 1 18 6	1 1	1 19	131D1018	(3CO) INTERBANDS OF 3C (40% INT) IN BD
L	1 1 1 18 6	1 1 3 12 7	1 1	1 20	131C101	(3D08, 3BO) 1/2' BD @ 123'0, 131'0.
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	1' 3BO @ 119.2'
L	1 1 3 12 7	1 1 3 14 6	1 1	1 21	131B101	
L	1 1 3 14 6	1 1 4 19 6	1 1	1 22	131C101	(3D08, 3BO, 0RO) 0.4' Q VEIN @ 136.0'
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	3BO ~ 1/2' @ 144.3' MINOR 3D08
L	1 1 4 19 6	1 1 5 10 9	1 1	1 23	131D1018	CHLORITIC 3D
L	1 1 5 10 9	1 1 5 14 6	1 1	1 24	131C101	GRADES TO 3C
L	1 1 5 14 6	1 1 5 17 5	1 1	1 25	131D1018	(3CO) MINOR 1-2" 3C INTERBANDS
L	1 1 5 17 5	1 1 6 13 3	1 1	1 26	131C101	(3D08) MINOR 3D08 BANDS
L	1 1 6 13 3	1 1 6 15 8	1 1	1 27	131D1018	
L	1 1 6 15 8	1 1 7 14 9	1 1	1 28	131C101	
L	1 1 7 14 9	1 1 7 18 3	1 1	1 29	131C131	→ 3BO 3BO : LAST 1/2' OF INTERVAL
L	1 1 7 18 3	1 1 8 13 4	1 1	1 30	131D161	VERY WEAKLY CALCAREOUS
L	1 1 8 13 4	1 1 8 16 0	1 1	1 31	101B101	(3BO) 0RO 30% INT
L	1 1 8 16 0	1 1 9 14 1	1 1	1 32	131D1018	(3CO) 1/2' 3CO @ 136.0, 193.0'
L	1 1 9 14 1	1 1 9 15 0	1 1	1 33	131C131	
L	1 1 9 15 0	1 2 10 17 9	1 1	1 34	131D101E	3 RIDITIC 3DO LOCALLY CHLORITIC
L	1 2 10 17 9	1 2 11 14 4	1 1	1 35	131C101	
L	1 2 11 14 4	1 2 11 17 3	1 1	1 36	130161	(0RO) 0.3' 0RO @ 216.7'
L	1 2 11 17 3	1 2 12 18 6	1 1	1 37	111D101	(3CO, 102, 1E0) [3A0] TYPICAL 3A WITH
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	1/8 - 1/4' INTERBANDS OF 1D, 1E, 3C, NON
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	CALCAREOUS BANDS
L	1 2 12 18 6	1 2 14 14 7	1 1	1 38	131E101	(3CO, 3DO, 102) [3A0] TYPICAL 3A WITH
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	5% INTERVAL CALCAREOUS WITH 1/4-1/2'
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	INTERBANDS OF 3DO (CHLORITIC) 3C,
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	CALCAREOUS INTERVAL

DDH FA 74-15 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: Nov 29/84 Logged By: PE

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	121414 7	121616 5	1 1	129	1/1D101	(1E0) 0.2' 1E0 BANDS @ 152' @ 153'
L	121616 5	121714 6	1 1	130	1/1D101	(1D2) ½ - 1' INTERBANDS
L	121714 6	121810 1	1 1	131	1/1D151	BIOTITIC BANDED 1D
L	121810 1	121818 0	1 1	132	1/1D101	(1D2) SAME AS 30
L	121818 0	121913 7	1 1	133	1/1Q101	
L	121913 7	121916 3	1 1	134	1/1E101	QUARTZ VEIN ZONE ASSOCIATED UNIT 1 & VEIN?
L	121916 3	141216 6	1 1	135	1/1D101	(0Q0) 0.5' @ VEINS @ 341.0', 364.0'
L	141216 6	141312 0	1 1	136	1/1Q101	
L	141312 0	141410 8	1 1	137	1/1D121	CARBONACEOUS ZONE
L	141410 8	141418 0	1 1	138	1/1D101	
L	141418 0	141613 0	1 1	139	1/1D141	(0Q0) ALTERED ZONE LOCALLY SILICIFIED
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	ASSOCIATED BRECCIATED QUEIN +
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	SHEARING. 2' @ VEIN @ 455.
L	141613 0	141918 3	1 1	140	1/1D101	
L	141918 3	141919 2	1 1	141	1/1D141	
L	141919 2	151010 7	1 1	142	1/1E119	PYRITIC 1E.
L	151010 7	151113 3	1 1	143	12C1019	(2C3) LOCALLY PYRITE RICH
L	151113 3	151114 2	1 1	144	12D141	
L	151114 2	151210 1	1 1	145	12E141	
L	151210 1	151210 9	1 1	146	12F1411	DUCTILE BX
L	151210 9	151212 3	1 1	147	12D1416	(2D0)
L	151212 3	151213 7	1 1	148	12G141	
L	151213 7	151217 5	1 1	149	12H1516	(2D4) DUCTILE BX + MANGANITE
L	151217 5	151314 7	1 1	150	12D1416	(1H4, 0Q0) [2D9] BX ZONE ½' 1H4 @ 432.5'
L	151314 7	151316 7	1 1	151	12H1E16	(2D4) BRITTIC 2E, DUCTILE BX
L	151316 7	151318 7	1 1	152	12E1413	(2D9) DUCT BX + MANGANITE
L	151318 7	151319 1	1 1	153	1/1H141	ALTERED METABASITE
L	151319 1	151416 5	1 1	154	12E1412	(2E4, 2C0, 2D0, 1H4)? BRECCIA ZONE,
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	FAULT ZONE
L	151416 5	151418 4	1 1	155	1/1H141	(2D9) [1D4] BX
L	151418 4	151510 3	1 1	156	12E1416	[1H4] + BALDWIN, NEPL.
L	151510 3	151513 0	1 1	157	12F1411	(2D9?) [1H4] + NEPL / CHLORITE? BX
L	151513 0	151515 5	1 1	158	1/1D141	[1H4]? ONLY ME & 1 QUE LEFT.
L	151515 5	151516 6	1 1	159	12D131	
L	151516 6	151517 3	1 1	1610	12F131	[2E432] MANGANITE BANDING 2F
L	151517 3	151519 0	1 1	1611	1/1D141	[1H4]? SAME AS 58. FINE BUFF POWDER.

DDH PA 94-15

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 29/84 Logged By: [illegible]

Code	From	To	Recov.	No.	Unit	Description
1	10–14	16–20	22–24	26–28	30–34	35
L	15530	15630		62	2E8	
L	15630	15668		63	1H9	(2E8) BX FAULT ZONE, MARCASITE, FR // C.A.
L	15668	15720		64	2E9E	89 LOCALLY MAGNETITE 2E
L	15720	15731		65	2G4	
L	15731	15740		66	2G0	}
L	15740	15750		67	2E4	} OLD LOG, NO CORE LEFT
L	15750	15760		68	2H0	}
L	15760	15850		69	2B46	9 } (7% BaO)
L	15850	15860		70	2G1	
L	15860	15920		71	2E49	
L	15920	15935		72	2G4	
L	15935	16032		73	2E9E	18 LOCALLY MAGN, SILICEOUS MS
L	16032	16160		74	2F4	(2E0) LOCALLY LOW GRADE
L	16160	16210		75	2E48	9
L	16210	16278		76	2F4	
L	16278	16300		77	2E13	E9
L	16300	16400		78	2E39	(2E4) ½' GOOD GRADE @ 631.0
L	16400	16448		79	2E1	
L	16448	16455		80	2C0	(2Q9) QUARTZITIC ZONE GALENA, REAL.
L	16455	16495		81	2E19	
L	16495	16585		82	2F4	
L	16585	16650		83	2E4	(2F4) MINOR 2F4 INTERBANDS
L	16650	16665		84	2E1	
L	16665	16710		85	2F0	CONTACT BETWEEN 2F3 AND NEXT INT
						BRECCIATED
L	16710	16750		86	2E43	9 MARCASITE BEARING LE
L	16750	16780		87	2E19	" BX 2D CLAST IN 2E MATRIX
L	16780	16860		88	2E89	
L	16860	16910		89	2E43	9 (1H4, 2Q9, 2D0)? LAST 1.5' OF INTERVAL
						SEEMS TO BE A SILICIFIED SHEET, BRECCIA
						ZONE WITH CLAST OF 2D, 2Q AND MAYBE 1H
						1½ LAST FOOT OF INT DUCT. BX
L	16910	17090		90	2F4	(2E0) 2F4 WITH 1-4' INTERBANDS OF 2E2
L	17090	17170		91	2E43	MARCASITE
L	17170	17198		92	2H9	(2C5) DUCTILE BX
L	17198	17212		93	2G57	

DDH FA74-15 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV30/84 Logged By: KE

Code	From	To	Recov.	No.	Unit	Description
	1 10 14	16 20	22 24	26 28	30 34	35
L	17121 2	17212 5		914	12B101	[2849] LOW FE QUARTZITIC SILT, MINOR CHALCOPYRITE
L	17212 5	17316 1		915	12A101	NO GNEISS
L	17316 1	17415		916	12DA17	E5
L	17415	17437		917	12C101	(200) INTERBEDDED
L	17437	17514 0		918	11DA1	

DDH FA74-15 (2 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: DEC 3/84 Logged By: MC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1813 0	PS12				711 2110	RFE=S2
S		1818 0	PS12				710	⇓
S		1318 0	PS12				716	S1 MICROLITH Z
								2 LINEATION S1 170° TO S4
S		11015 S	PS12				710	
S		11114 0	PS12				613	
S		11214 0	PS12				615	
S		11219 0	PS12				715	
S	11311 0	11312 0	CS14	E		015 11810	615 21210	RFE=S4
S		11313 0	PS12				814 2110	RFE=S2
S		11512 0	PS12				715	
S		11616 0	PS12				710	
S		11715 0	PS12				712	
S		11810 0	PS12				510	
S		11813 0	PS12				610	
S		11914 0	CS14	Z		710 0100	410 21210	RFE=S4 MICRO Z L.L. NO DISP.
S		12011 0	PS12				615 2110	RFE=S2
S		12110 0	PS12				616	
S		12118 0	PS12				618	
S		12212 0	PS12				715	
S		12219 0	CS14	Z		811 11710	415 21210	RFE=S4 L.L.
S		12318 S	PS12				714 2110	RFE=S2
S		12418 0	CS14	Z		415 11810	710 21210	RFE=S4 L.L.
S		12518 0	CS14	Z		815 11810	610	L.L.
S		12618 0	PS12				715 2110	RFE=S2
S	12718 0	12811 0	CS14	M		315 11810	510 21210	RFE=S4
S		12817 0	PS12				615 2110	RFE=S2
S		13108 0	CS14	Z		610 01010	411 21210	RFE=S4 L.L.
S		13113 0	PS12				615 2110	RFE=S2
S		13314 0	PS12				518	
S		13417 0	PS12				610	VERY WEAK Z CREN 25° TO S4
S		13512 0	PS12				710	
S	13611 0	13613 S	CS14	M		311 11810	412 21210	RFE=S4
S		13712 0	PS12				715 2110	RFE=S2
S		13810 0	PS12				TP	
S		13815 0	CS14	Z		015 11810	515 21210	RFE=S4 L.L.

DDH FA74-15 (2 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: DEC 3/84 Logged By: HE

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		14010 0	PS12				617 2110	REF = S2
S		14111 0	PS12				615	
S		14216 S	CSA	Z		610 11810	512 2120	REF = S4 LL
S		14413 0	CSA	M		415 11810	412	1' M ZONE
S		14418 0	PS12				519 2110	REF = S2
S		14615 0	PS12				712	
S		14719 S	CSA	S		018 0100	310 2120	REF = S4 1' ZONE S L OF
								Z FOLD
S		14719 0	PS12				518 2110	REF = S2
S		14815	PS12				710	
S		14910	CSA	Z		515 11810	610 2120	REF = S4 LL
S		14917	CSA	Z		715 11810	310	LL
S		14919 S	PS12				815 2110	REF = S2
S		15113 0	PS12				615	
S		15313 S	CSA	Z		015 11810	115 2120	REF = S4 LL
d		17216 S	CSA	E				E ZONE ?
S		17310 0	PS12				810 2110	REF = S2
S		17410 0	PS12				713	
G	17450	17516 S	CSA	M		515 11810	319 2120	REF = S4
S		17514 0	CSA	Z		617 0100	415	LL
								STYLE

DDH EA-74-15 (2 — 8)

Cyprus Anvil Mining Corp.

Structural Log

DISCONTINUITY

Page 9 of 12

Date: DEC 3/84 Logged By: AC

Code	From	To	Feature	Sym	S_0 Dip Direct. (UPPER)	S_1 Dip Direct. (INTERMIAL)	S_2 Dip Direct (LOWER)	Description
1	10 — 14	16 — 20	22 — 24	26	28 — 32	34 — 38	40 — 44	
F	1 1218 0	1 1518 0	BIR1					BROKEN, HIGHLY BX
F	1 1717 0	1 1812 0	BI1					BROKEN ZONE, CONTACT
								DYKE - 3D AT R.I.S NOT FAULTED
F		1 1115 9	1161					3" GOUGE ZONE
F		1 1317 0	BIR1G					1' BROKEN ZONE, RUBBLY,
								MINOR GOUGE SEAM.
F		1 2143 0	BI1G					BROKEN ZONE 2" GOUGE ZONE
								SOME SHEAR?
F		1 2183 0	X1IS					2" BRECCIA ZONE MINOR
								STRINGERING
F	1 2183 0	1 2193 7	V1 1					Q VEIN.
F	1 2193 7	1 3103 5	BI 1					BROKEN ZONE
F	1	1 3121 2 0	1S1V					SOME SHEAR ASS WITH Q VEIN. 45° TO C.A.
F	1 3121 3 7	1 3121 9 0	BI1G					(30% REC) BROKEN ZONE
								MINOR GOUGE.
F		1 3131 9 2	S11G					2' WIDE SHEAR + MINOR GOUGE
								30° TO CA
F	1 3191 6 0	1 3191 7 5	BIX1S					BROKEN ZONE BRECCIATED
								ZONE, MINOR STRINGING GOUGE
F	1 3151 6 2	1 3151 9 6	2S1G					SHEAR ZONE ~// CA 6° TO C.A.
F		1 3171 3 7	1S1			412 2810		2" SHEAR
F		1 3186 0	1S1G			315 1810		2' SHEAR + MINOR GOUGE
F	1 4101 2 6	1 4101 9 4	2S1G					SHEAR + GOUGE ZONE
F	1 4121 6 6	1 4131 2 0	V1 1					Q VEIN.
F	1 4151 3 0	1 4151 8 2	V1X1					BRECCIATED Q VEIN, FOOT
								+ HANGING WALL ALTERED,
								POSSIBLE FAULT?
F	1 5101 7 0	1 5108 0	D1 1					DUCTILE BRECCIA
F	1 5111 8 0	1 5121 1	D1 1					DUCTILE BRECCIA
F	1 5131 9 1	1 5151 3 0	X1F1D					BX ZONE, DUCTILE BX, FAULT?
F	1 5150 3	1 5161 8 0	X1F1D					BX ZONE, SHEAR @ 5° TO C.A
								FAULT ZONE?
F	1 5171 4 0	1 5181 6 0	N1 1					DIKE ZONE
		1 6171 2 0	B1J1X					BROKEN ZONE, GLUED JOINTS,
								MINOR BX. (1' ZONE)
F	1 6181 6 0	1 6191 1 0	X1S1D					SILICIFIED BRECCIA ZONE, BX

DDH FA-74-15 (2 / 8)

Cyprus Anvil Mining Corp.

~~Structural~~ DIE CONTINUITY Log

Date: DEC 4/84 Logged By: AR

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	17107	17119 8	D					DUCTILE ZONE
F	17119 8	17212 0	X					BRECCIATED ZONE, RE MATRIX

DDH EA74-115 Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM		TO		SAMPLE	INTR.		REC (m)		UNIT	DESCRIPTION	
1	10	14	16	20	22	26	28	30	32	34	36	40	42	
P	15011	0	15016	0	7121418	14	15	0	1		121C1013			4083
P	15016	0	15111	0	7121418	15	15	0	1		121C1013			4084
P	15111	0	15116	0	7121418	16	15	0	1		121C1013		(2D4, 2F4)	4085
P	15116	0	15211	0	7121418	17	15	0	1		121F141			4086
P	15211	0	15216	0	7121418	18	15	0	1		121H1416		9(2G4)	4087
P	15216	0	15311	0	7121418	19	15	0	1		121D161		(0D0)	4088
P	15311	0	15316	0	7121419	10	15	0	1		121D1416		(2H49)	4089
P	15316	0	15411	0	7121419	11	15	0	1		121E1413		3 (1H4, 2G4, 2D0) BX	REPL 4092
P	15411	0	15416	0	7121419	12	15	0	1		121E1413		(1H4, 2G4, 2D0) BX	REPL 4091
P	15416	0	15511	0	7121419	13	15	0	1		121E1416		(1H4)	4092
P	15511	0	15516	0	7121419	14	15	0	1		121E141		(2D49, 1D4)	4093
P	15516	0	15611	0	7121419	15	15	0	1		121E148		(2F3, 1D4)	4094
P	15611	0	15616	0	7121419	16	15	0	1		121E181		(1H4)	4095
P	15616	0	15711	0	7121419	17	15	0	1		12E1018		89	4096
P	15711	0	15716	0	7121419	18	15	0	1		121G101		(2E8)	4097
P	15716	0	15811	0	7121419	19	15	0	1		121B1416		9 (2H9)	4098
P	15811	0	15816	0	7121510	10	15	0	1		121B141		(2G0)	4099
P	15816	0	15911	0	7121510	11	15	0	1		121E1419			4100
P	15911	0	15916	0	7121510	12	15	0	1		121E1413		E8 (2G4)	4101
P	15916	0	16011	0	7121510	13	15	0	1		121E191E		18	4102
P	16011	0	16016	0	7121510	14	15	0	1		121F101		(2E9E18)	4103
P	16016	0	16111	0	7121510	15	15	0	1		121F141		(2E0)	4104
P	16111	0	16116	0	7121510	16	15	0	1		121F141		(2E0)	4105
P	16116	0	16211	0	7121510	17	15	0	1		121E1418		9	4106
P	16211	0	16216	0	7121510	18	15	0	1		121F141			4107
P	16216	0	16311	0	7121510	19	15	0	1		121E1119		E4 (2F4)	4108
P	16311	0	16316	0	7121511	10	15	0	1		121E1819		(2E4)	4109
P	16316	0	16411	0	7121511	11	15	0	1		121E1819		(2E4)	410
P	16411	0	16416	0	7121511	12	15	0	1		121E1119		(2C0)	4111
P	16416	0	16511	0	7121511	13	15	0	1		121E1119		(2F4)	4112
P	16511	0	16516	0	7121511	14	15	0	1		121F141			4113
P	16516	0	16611	0	7121511	15	15	0	1		121F141		(2E4)	4114
P	16611	0	16616	0	7121511	16	15	0	1		121E141		(2E1)	4115
P	16616	0	16711	0	7121511	17	15	0	1		121F101			4116
P	16711	0	16716	0	7121511	18	15	0	1		121E1413		3 (2E19)	4117
P	16716	0	16811	0	7121511	19	15	0	1		121E1118		3	4118

DDH EA79-115 Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	16811	16986	7215210	15 0	1	121E1813		4119
P	16816	16911	7215211	15 0	1	121E1413	3 (1H4, 2B9, 1D0)°	4120
P	16911	16916	7215212	15 0	1	121F141	(2E0)	4121
P	16916	17011	7215213	15 0	1	121F141	(2E0)	4122
P	17011	17016	7215214	15 0	1	121F191	(2E0)	4123
P	17016	17111	7215215	15 0	1	121F141	(2E43)	4124
P	17111	17116	7215216	15 0	1	121E1413		4125
P	17116	17211	7215217	15 0	1	121H191	(2E43, 2B57)	4126
P	17211	17216	7215218	15 0	1	121A101	(2D0)	4127
P	17216	17311	7215219	15 0	1	121A101		4128
P	17311	17316	7215310	15 0	1	121A101		4129
P	17316	17411	7215311	15 0	1	121D1417	E5	4130
P	17411	17413	7215312	12 0	1	121C101		4131

DDH: 74015 UTM-N: 9004.0 UTM-E: 14601.9 UTM-ELEV: 4056.9 TOTAL DEPTH: 754.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
501.0	506.0	72484	5.0	.0	2C3	3.08	.54	.12	.18	10.00			8	20	28	.11		.23			
506.0	511.0	72485	5.0	.0	2C3	3.42	.21	.14	.22	6.60			8	20	28	.07		.23			
511.0	516.0	72486	5.0	.0	2D0	3.60	.13	3.20	4.43	40.70			8	20	28	.15		.23			
516.0	521.0	72487	5.0	.0	2F4	4.34	.19	7.00	8.46	95.90			8	20	28	.92		.23			
521.0	526.0	72488	5.0	.0	2H4	3.98	.24	6.81	10.81	102.40			8	20	28	3.18		.23			
526.0	531.0	72489	5.0	.0	2HD	3.27	.19	2.51	1.60	39.90			13	14	28	3.28		.31			
531.0	536.0	72490	5.0	.0	2HD	3.97	.22	5.46	7.61	86.70			13	14	28	1.93		.31			
536.0	541.0	72491	5.0	.0	2HD	3.91	.21	5.38	6.50	82.40			13	14	28	3.02		.31			
541.0	546.0	72492	5.0	.0	2D4	3.90	.16	7.56	4.30	134.70			13	14	28	4.46		.31			
546.0	551.0	72493	5.0	.0	2F3	3.99	.17	5.28	5.94	91.60			11	19	30	1.39		.36			
551.0	556.0	72494	5.0	.0	2ED	3.36	.26	3.36	2.67	77.20			11	19	30	1.39		.36			
556.0	561.0	72495	5.0	.0	2F/1D	3.80	.27	3.45	1.70	77.30			11	19	30	.54		.36			
561.0	566.0	72496	5.0	.0	2EC/1H4	3.81	.17	2.00	1.10	70.60			11	19	30	.63		.36			
566.0	571.0	72497	5.0	.0	2E0	4.46	.20	2.16	1.60	47.70			4	14	19	.31		.18			
571.0	576.0	72498	5.0	.0	2GE	3.95	.22	3.59	2.80	68.30			4	14	19	3.55		.18			
576.0	581.0	72499	5.0	.0	2B4	3.07	.22	1.29	1.07	43.30			4	14	19	7.48		.18			
581.0	586.0	72500	5.0	.0	2B4/2G	2.89	.09	2.52	1.24	59.60			4	14	19	6.91		.18			
586.0	591.0	72501	5.0	.0	2E4	4.27 71	.20	4.53	3.75	64.00			5	31	37	1.27		.20			
591.0	596.0	72502	5.0	.0	2EG	4.34 72	.32	3.00	4.70	49.60			5	31	37	7.37		.20			
596.0	601.0	72503	5.0	.0	2E8	4.67 73	.55	1.02	2.48	12.60			5	31	37	.05		.20			
601.0	606.0	72504	5.0	.0	2F0	4.70 73	.25	1.78	4.17	12.00			5	31	37	.02		.20			
606.0	611.0	72505	5.0	.0	2F0	4.81	.10	3.11	6.26	21.10			3	35	39	.04		.15			
611.0	616.0	72506	5.0	.0	2F0	4.74	.19	4.95	8.33	32.90			3	35	39	.03		.15			
616.0	621.0	72507	5.0	.0	2E8	4.86	.36	2.73	3.95	20.90			3	35	39	.02		.15			
621.0	626.0	72508	5.0	.0	2F0	4.86	.07	5.35	7.21	32.30			3	35	39	.02		.15			
626.0	631.0	72509	5.0	.0	2E1	4.78	.23	2.45	3.82	23.80			6	34	40	.03		.34			
631.0	636.0	72510	5.0	.0	2E3	4.71	.34	1.18	2.74	18.80			6	34	40	.03		.34			
636.0	641.0	72511	5.0	.0	2E1	4.73	.32	1.92	4.29	19.10			6	34	40	.07		.34			
641.0	646.0	72512	5.0	.0	2E0	4.51	.22	1.72	1.66	18.30			6	34	40	.08		.34			
646.0	651.0	72513	5.0	.0	2E1	4.59	.37	1.64	2.46	16.00			3	35	39	.03		.16			
651.0	656.0	72514	5.0	.0	2F0	4.78	.18	4.63	6.36	28.00			3	35	39	.03		.16			
656.0	661.0	72515	5.0	.0	2F0	4.69	.19	5.43	5.13	38.80			3	35	39	.03		.16			
661.0	666.0	72516	5.0	.0	2E4	4.57	.15	2.89	3.91	29.10			3	35	39	.04		.16			
666.0	671.0	72517	5.0	.0	2F0	4.43	.12	2.16	5.30	16.00			6	32	38	.05		.19			
671.0	676.0	72518	5.0	.0	2E3	4.25	.39	2.66	3.93	24.60			6	32	38	.09		.19			
676.0	681.0	72519	5.0	.0	2E1	4.44	.46	.72	2.46	19.20			6	32	38	.03		.19			
681.0	686.0	72520	5.0	.0	2E8	4.31	.39	1.20	2.23	6.80			6	32	38	.11		.19			
686.0	691.0	72521	5.0	.0	2E3	4.28	.31	1.74	2.60	7.80			3	34	37	.20		.08			
691.0	696.0	72522	5.0	.0	2F0	4.94	.04	3.02	5.25	14.80			3	34	37	.04		.08			
696.0	701.0	72523	5.0	.0	2F0	4.78	.04	3.14	5.83	16.30			3	34	37	.04		.08			
701.0	706.0	72524	5.0	.0	2F0	4.90	.09	3.93	7.64	17.00			3	34	37	.02		.08			
706.0	711.0	72525	5.0	.0	2FE	5.03	.09	3.52	7.77	16.80			6	25	32	.01		.03			
711.0	716.0	72526	5.0	.0	2FE	4.81	.07	3.09	5.22	17.10			6	25	32	.02		.03			
716.0	721.0	72527	5.0	.0	2H3	4.25	.32	1.74	3.33	14.60			6	25	32	.06		.03			
721.0	726.0	72528	5.0	.0	2A8	3.04	.13	1.40	2.76	24.10			6	25	32	.29		.03			
726.0	731.0	72529	5.0	.0	2A0	3.03	.21	.08	.22	5.00			7	8	16	.21		.03			
731.0	736.0	72530	5.0	.0	2A0	3.07	.19	.38	.58	7.30			7	8	16	.14		.03			
736.0	741.0	72531	5.0	.0	2D7	3.15	.10	3.44	7.15	33.70			7	8	16	.08		.03			
741.0	743.0	72532	2.0	.0	2C3	3.33	.10	.65	1.06	8.20			7	8	16	.13		.03			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

ole Number: 74-15 Fabric Orientation Diagram:

roject: _____

ocation: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 9004.0 N

14,601.9 E

All [illegible] determinations looking _____ with _____ dipping

Elevation: 4056.9 _____ with dip azimuth _____.

Total Depth: 754'

Purpose: _____

Logged : _____ Date(s) Logged: _____

Drillin Contrac or: _____ Core: Size From To Collar Cased and Capped: _____

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp. Page 2 of _____

Diamond Drill Core Log

DDH 74-15

	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	74-15	4056.9	9004.0	1460.9	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	74-15	0 0	179.3	037.0	ATCOLLAR
R	74-15	100 0	178.2	037.0	
R	74-15	200 0	177.1	037.0	
R	74-15	300 0	176.0	037.0	
R	74-15	400 0	174.9	037.0	
R	74-15	500 0	173.7	037.0	
R	74-15	600 0	172.6	037.0	
R	74-15	700 0	171.5	037.0	
R					
R					
R					
R					
R					
R					
R					

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

DDH 74-15 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page _____ of _____

Logged By: _____

Code	From	To	Unit	Code	Description
	1 14	16 20	22 23	25 27	
L	1 1 10 0	1 1 28 0	11	1 #	
L	1 1 28 0	1 1 82 0	12	01E18	
L	1 1 82 0	1 1 1 9	13	31D14	
L	1 1 1 9 0	1 1 7 5 0	14	31D11	
L	1 1 7 5 0	1 2 4 5 0	15	31A10	
L	1 2 4 5 0	1 4 3 2 0	16	11D10	
L	1 4 3 2 0	1 4 9 3 0	17	11D10	
L	1 4 9 3 0	1 4 9 9 2	18	11D14	
L	1 4 9 9 2	1 5 0 1 0 7	19	11E11	
L	1 5 0 1 0 7	1 5 1 1 3 3	1C	21C13	2C0 → 2C3
L	1 5 1 1 3 3	1 5 1 1 4 2	1V	21D14	
L	1 5 1 1 4 2	1 5 2 1 0 1	12	21F14	
L	1 5 2 1 0 1	1 5 2 1 0 9	13	21F11	2F6(2D0) 2F41 DUC EX
L	1 5 2 1 0 9	1 5 2 1 1 5	14	21H11	2H6(2D0)
L	1 5 2 1 1 5	1 5 2 3 5 5	15	21H13	
L	1 5 2 3 5 5	1 5 3 8 7	16	21H1D	
L	1 5 3 8 7	1 5 3 9 1	17	11D14	
L	1 5 3 9 1	1 5 4 1 5	18	21F13	
L	1 5 4 1 5	1 5 4 1 6 5	19	21C1D	
L	1 5 4 1 6 5	1 5 4 8 4	20	11D14	
L	1 5 4 1 8	1 5 5 1 0 3	21	21F13	
L	1 5 5 1 0 3	1 5 5 1 3 0	22	21E14	
L	1 5 5 1 3 0	1 5 5 1 5 5	23	11D14	(11)
L	1 5 5 1 5 5	1 5 5 1 6 6	24	21D13	?
L	1 5 5 1 6 6	1 5 5 1 7 3	25	21F12	2F0 2F3
L	1 5 5 1 7 3	1 5 5 1 9 0	26	11D14	
L	1 5 5 1 9 0	1 5 6 1 3 0	27	21E18	
L	1 5 6 1 3 0	1 5 6 1 7 0	28	21C13	
L	1 5 6 1 7 0	1 5 6 1 8 0	29	21E18	
L	1 5 6 1 8 0	1 5 6 1 9 5	30	21E13	
L	1 5 6 1 9 5	1 5 7 0 1	31	21E18	
L	1 5 7 0 1	1 5 7 1 2 0	32	21E13	
L	1 5 7 1 2 0	1 5 7 1 3 0	33	2G1E	2G4
L	1 5 7 1 3 0	1 5 7 1 4 0	34	21814	
L	1 5 7 1 4 0	1 5 7 1 5 0	35	21F13	2F4
L	1 5 7 1 5 0	1 5 7 1 6 0	36	21H12	

DDH 74-15 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Page _____ of _____

Logged By: _____

Code	From	To	Unit	Code	Description
	14	16 20	22 23	25 27	
L	15716 C	15816 C	37	21B14	
L	15816 C	15912 C	38	21E14	
L	15912 C	15913 5	39	21B14	
L	15913 5	15915 7	40	21E10	
L	15915 7	16013 2	41	21E18	
L	16013 2	16116 C	42	21F10	
L	16116 C	16217 C	43	21E18	
L	16217 C	16217 8	44	21F10	
L	16217 8	16310 C	45	21E11	
L	16310 C	16410 3	46	21E13	
L	16410 3	16414 8	47	21E11	
L	16414 8	16415 5	48	11D14	
L	16415 5	16419 5	49	21E11	
L	16419 5	16518 5	50	21F10	
L	16518 5	16615 C	51	21E14	
L	16615 C	16616 5	52	21E11	
	16616 5	16711 C	53	21F10	
L	16711 C	16715 C	54	21E13	
L	16715 C	16718 C	55	21E11	
L	16718 C	16818 C	56	21E18	
L	16818 C	16911 5	57	21E13	
L	16911 5	17009 C	58	21F10	
L	17009 C	17117 C	59	21E13	
L	17117 C	17119 8	60	21H13	
L	17119 8	17212 5	61	21B14	
L	17212 5	17312 5	62	21H10	
L	17312 5	17411 5	63	21D17	
L	17411 5	17443 7	64	21C13	
L	17443 7	17514 C	65	11D14	

DDH 74-15

Cyprus Anvil Mining Corp.
Geochemical Log (Sampler's Copy)

Logged By:

Sampled By:

Code	From	To	Sample No.	Description
	10 14	16 20	22 27	
P	16811	16816	141119	
P	16816	16911	141210	
P	16911	16916	141211	
P	16916	17011	141212	
P	17011	17016	141213	
P	17016	17111	141214	
P	17111	17116	141215	
P	17116	17211	141216	
P	17211	17216	141217	
P	17216	17311	141218	
P	17311	17316	141219	
P	17316	17411	141310	
P	17411	17413	141311	

DDH 14-15 Cyprus AMAX Mining Corp. Page ___ of ___

Geochemical Log (Sampler's Copy)

Logged By: _____

Sampled By: _____

Code	From	To	Sample No.	Description
	10 14	16 20	22 27	
P	15191	15101 6	1 141018 13	
P	15101 6	15111	1 141018 14	
P	15111	15116	1 141018 15	
P	15116	15211	1 141018 16	
P	15211	15216	1 141018 17	
P	15216	15311	1 141018 18	
P	15311	15316	1 141018 19	
P	15316	15411	1 141019 10	
P	15411	15416	1 141019 11	
P	15416	15511	1 141019 12	
P	15511	15516	1 141019 13	
P	15516	15611	1 141019 14	
P	15611	15616	1 141019 15	
P	15616	15711	1 141019 16	
P	15711	15716	1 141019 17	
	15716	15811	1 141019 18	
P	15811	15816	1 141019 19	
P	15816	15911	1 141110 10	
P	15911	15916	1 141110 11	
P	15916	16011	1 141110 12	
P	16011	16016	1 141110 13	
P	16016	16111	1 141110 14	
P	16111	16116	1 141110 15	
P	16116	16211	1 141110 16	
P	16211	16216	1 141110 17	
P	16216	16311	1 141110 18	
P	16311	16316	1 141110 19	
P	16316	16411	1 141111 10	
P	16411	16416	1 141111 11	
P	16416	16511	1 141111 12	
P	16511	16516	1 141111 13	
	16516	16611	1 141111 14	
P	16611	16616	1 141111 15	
P	16616	16711	1 141111 16	
P	16711	16716	1 141111 17	
P	16716	16811	1 141111 18	

74-15

****
* DDH: 74-15 * SUMMARY DRILL LOG -- CORRECTED TO TRUE DEPTH AND
****

COLLAR COORDINATES -- EAST: 9004.0 NORTH: 14601.9 ELEV: 4056.9

DDH-FT	CODE	LITH	GEOCHM LOG NO	GEOCHM LOG INT	STRUCTURAL LOG FEAT	SYM	S1 CA	S1 DIPD	S CA
0.	R								
28.0	L	01 #							
82.0	L	02 0E8							
119.0	L	03 3D4							
175.0	L	04 3D1							
245.5	L	05 3A0							
432.5	L	06 1D0							
493.0	L	07 1D0							
499.2	L	01 1D4							
500.7	L	02 1E1							
513.3	L	03 2C3							
514.2	L	04 2D4							
520.1	L	05 2F4							
520.9	L	06 2F1							
521.5	L	07 2H1							
523.5	L	08 2H3							
538.7	L	09 2HD							
539.1	L	10 1D4							
541.5	L	11 2F3							
546.5	L	12 2CD							
548.4	L	13 1D4							
550.3	L	14 2F3							
553.0	L	15 2E4							
555.5	L	16 1D4							
556.6	L	17 2D3							
557.3	L	18 2F2							
559.0	L	19 1D4							
563.0	L	20 2E8							
567.0	L	21 2C3							
568.0	L	22 2E8							
569.5	L	23 2E3							
570.1	L	24 2E8							
572.0	L	25 2E3							
573.0	L	26 2G4							
574.0	L	27 2B4							
575.0	L	28 2F3							
576.0	L	29 2H2							
586.0	L	30 2B4							
592.0	L	31 2E4							
593.5	L	32 2G4							

****
* DDH: 74-15 * SUMMARY DRILL LOG -- CORRECTED TO TRUE DEPTH AN
****

COLLAR COORDINATES -- EAST: 9004.0 NORTH: 14601.9 ELEV: 4056.0

			STRUCTURAL LOG --				
			GEOCHM LOG			S1	
DDH-FT	CODE	LITH	NO INT	FEAT	SYM	CA DIPD	CA
595.7	L	33 2E					
603.2	L	34 2E8					
616.0	L	35 2E0					
621.0	L	36 2E8					
627.8	L	37 2F0					
630.0	L	38 2E1					
640.3	L	39 2E8					
644.8	L	40 2E1					
645.5	L	41 1D4					
649.5	L	41 2E1					
658.5	L	42 2F0					
665.0	L	43 2E4					
666.5	L	44 2E1					
671.0	L	45 2F0					
675.0	L	46 2E3					
678.0	L	47 2E1					
688.0	L	48 2E8					
691.5	L	49 2E3					
709.0	L	50 2F0					
717.0	L	51 2E3					
719.8	L	52 2H3					
722.5	L	53 2B4					
738.5	L	54 2A0					
741.5	L	55 2D7					
743.7	L	56 2C3					
754.0	L	57 1D4					
754.0	R						

FINISHED -- LENGTH = 754.00 ENTRIES = 75

FR 80-08

DDH FA.80-08

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	...✓.....	.....	.....	.....
DOWN HOLE SURVEYS " R "	...✓.....	.....	.....	.....
DOWN HOLE LITHOLOGY " L "	...✓.....	.....	.....	.....
DOWN HOLE STRUCTURE " S "	.....	.....	.....	.....
DOWN HOLE FAULTS " F "	...✓.....	.....	.....	.....
SAMPLERS DATA " P "	...✓.....	.....	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	.....	.....	.....	.....
ENTER ASSAYS "CAMC"	...✓.....	.....	.....	.....
ENTER ASSAYS "CHENEX"	...✓.....	.....	.....	.....
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE	.....	.....	.....	.....
SPLINE CALCULATIONS	.....	.....	.....	.....
STRUCTURAL SOLUTIONS	.....	.....	.....	.....
CALCULATE OFFSETS FROM COLLAR	.....	.....	.....	.....
PRINT OUT GENERAL DDH DATA REPORTS	.....	.....	.....	.....

Changes DDH-D Jan 17/25 P.T.

CYPRUS ANVIL MINING CORPORATION

Page 1 of 11

DIAMOND DRILL CORE LOG

Date: JAN 25/85

Hole Number: FA 80-08

Project: RE-LOGGING 84

Location: FAMO ZONE III

Claim:

Terr.Plane Co-ords.: 9060.8 N

14,675.2 E

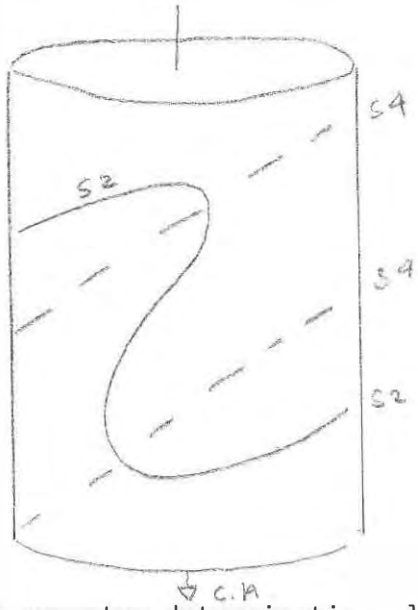
Grid Co-ords: 120+000 / 23+000

Elevation: 3954.5

Total Depth: 601 FEET

Inclination:

Reference Fabric Orientation Diagram:



All symmetry determinations looking NW with S2/S4 dipping SW with dip azimuth 210/220.

Purpose: DEVELOPMENT

Reason hole Terminated:

Logged by: F.G. + P.C (RE-LOGGED) A.C

Date(s) Logged:

Drilling Contractor:

Size	CORE From	To

Collar Cased and Capped:

Hole Cemented:

Steel down hole:

Started: Completed:

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH FA80-08

Date: ______ Logged By: ______

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
T	FA80-08	3954.5	9060.8	4675.2	FEET	52	210

/54 220

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
R	80-08	00	180.0	0.0	AT COLLAR
R	80-08	2000	176.7	28.0	OK
R	80-08	4000	171.5	58.0	
R	80-08	6000	171.0	128.0	

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

DDH F-A-80-108 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 20/84 Logged By: [illegible]

Code	From	To	Recov.	No.	Unit	Description
L	513 0	617 4		12	3D161	(3CO, 3EO, OQO) [3A0] WEAKLY CALCIAMOUS 3D (MAINLY BIOTITE) WITH 2-4" INTERVALS OF 3C OQO; 3" Q VEIN @ 55.0
L	617 4	714 5		13	3C101	(3EO) METAB — LOCALLY TO CHLORITE SCHIST
L	714 5	812 3		14	3D101	(3EO, 3CO) [3A0] 3-5' 3E + 3C INTERVALS IN BIOTITIC ZONE.
L	812 3	914 0		15	3A101	(1DO, 3DO, 1D2, 3CO, OQO) 1DO MP @ 82.2' 1' Q VEINS THROUGHOUT THE INTERVAL (½' SP) SECOND HALF OF INT CHANGES TO 3C
L	914 0	1101 1		16	1E101	(3CO) 1" INTERVALS OF 3C @ 95.5 - 96.5 30% OF INT 1E. END OF 3A.
L	1101 1	1113 8		17	1D101	(OQO) 1-2" Q VEINS THROUGHOUT INT BOUDINAGE IN LATE PRE 52 Q VEINS. 5" 1E0 @ 116.0'
L	1118 8	1215 0		18	1H141	(OQO, 1DO) 1' Q VEIN @ 122.5' CHLORITIC, BIOTITIC ZONE, MINOR 1DO (5-10%)
L	1215 0	1314		19	1D101	(OQO) 1' Q VEIN @ 126.0'
L	1314	1312 6		110	1H141	ALTERED ZONE WEAK BRECCIATION BOTOM 2-3"
L	1312 6	1415 3		111	1D101	
L	1415 3	1419 7		112	1H418	(1DO) FAULT ZONE, MINERAL (ZN) BRECCIA ZONE @ 148 ½' 1DO @ 146.2'
L	1419 7	1617 4		113	1D101	
L	1617 4	1717 2		114	1D121	(OQO) INCREASE OF CA12B TOWARDS END OF INT. LAST 2.5' OF INT ALTERED BRECCIATED WITH Q + 1E ELEMENTS
L	1717 2	1812 8		115	1D801	
L	1812 8	1814 6		116	11D141	
L	1814 6	1116 7		117	1D101	
L	1116 7	1215 1		118	1D101E	2' (OQO) LIGHT INCREASE IN CHARS ¼" Q VEINS THROUGHOUT THE INT 2-5" SP
L	1215 1	1414 2		119	11D101	(OQO) 0.8' Q VEIN @ 330.0'
L	1414 2	1417 6		120	1D101E	1B ALTERED (CHLO), LOCALLY BRECCIATED ZONE
L	1417 6	1511 7		121	21C101	(1E1B) 0.7' OF 1E1B @ 343.5', FRACTURED BRECCIA, MINOR REVEGETATION IN.

DDH FA80-108 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 4 of 11

Date: NOV 20/84 Logged By: DC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	131517	131514 6	1 1	1212	101D101	CALCSILA BEARING Q VEIN. ~1% Pb
L	131514 6	131613 0	1 1	1213	11D141	
L	131613 0	131917 0	1 1	1214	11D101	(QDQ) 1' Q VEINS THROUGHOUT INT
L	131917 0	141019 0	1 1	1215	11D141	→ 26.4 ALTERED ZONE, PYRITE BEARING.
L	141019 0	141019 8	1 1	1216	12IG101	FROM ASSAYS:
L	141019 8	141112 0	1 1	1217	11D141	
L	141112 0	141212 0	1 1	1218	12IC161	? 2G1 412-419 2G HIGH GRADE 2D6 OVR 2G1
L	141212 0	141218 0	1 1	1219	11D141	
L	141218 0	141317 5	1 1	1310	12IC101	203 → 203
L	141317 5	141813 5	1 1	1311	12IE111E	69 @ 439' 2G0 420-423 2G
L	141813 5	141816 0	1 1	1312	12IG141	Q +Ba 0
L	141816 0	151016 0	1 1	1313	12IE181	9
L	151016 0	151115 0	1 1	1314	12IE111	
L	151115 0	151216 0	1 1	1315	12IE1819	(2E489)
L	151216 0	151317 0	1 1	1316	12IE111	LOCALLY 2EF1
L	151317 0	151416 5	1 1	1317	12IF01	
L	151416 5	151518 0	1 1	1318	12IE141	
L	151518 0	151616 0	1 1	1319	12IF101	
L	151616 0	151618 0	1 1	1410	12IE141	
L	151618 0	151715 0	1 1	1411	12IE1489	
L	151715 0	151718 0	1 1	1412	12IF101	
L	151718 0	151817 5	1 1	1413	12ID413	
L	151817 5	151916 5	1 1	1414	12ID141	(280)
L	151916 5	161011 0	1 1	1415	12IA141	→ 2BA5 E.O.H.

NO CORE

LENS

C.A.M.C. 1981 – E-3

DDH EA80-08 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: Aug 13/85 Logged By: KE.

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L		14114 0		1 1	12B01	
L		14210 0		1 2	12E43	MANG. 2E, FINE GRAINED
L		14215 0		1 3	12C01	
L		14712 0		1 4	12E01	
L		14512 0		1 5	12E01	
L		14612 0		1 6	12E01	
L		14711 0		1 7	12E119	(2CE)
L		14810 0		1 8	12E01	
/		14815 0		1 9	12G41	
L		14910 0		1 10	12E181	2E81 ✓
L		15011 0		1 11	12E181	
/		15019 0		1 12	12E01E1	#34 2E16
L		15118 0		1 13	12E181	#35 2E8
L		15215 0		1 14	12E01	FAULT ZONE ?
L		15315 0		1 15	12E118	#36 2E1
/		15415 0		1 16	12F41	#37 2F4
L		15510 0		1 17	12E01	#38 2E1
L		15516 0		1 18	12E141E1	
L		15616 0		1 19	12F41	#40 2F4
L		15713 0		1 20	12E118	#41 2E8
L		15811 0		21 1	12D41	#43 2C3
L		15910 0		21 2	12D41	[284] LOW IRON #10 280
L		16010 0		21 3	12A01	

DDH EA82-08 (2 / 8) **Cyprus Anvil Mining Corp.** Page 5 of 11

Structural Log Date: 02021/84 Logged By: AC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1 1514 0	P S 12		1 1 1	1 1 1	516 2110	RFE = S2
S		1 1615 0	P S 12		1 1 1	1 1 1	615 1 1	⇓
S		1 1812 0	P S 12		1 1 1	1 1 1	610 1 1	
S		1 1916 5	P S 12		1 1 1	1 1 1	412 1 1	
S		1 1015 0	P S 12		1 1 1	1 1 1	515 1 1	
S		11 1017 8	C S 14	Z	1 1 1	410 0 1910	415 2 1 2 10	RFE = S4 S.L. (½ FOOT ZONE)
S		1 1 1 16 0	C S 14	Z	1 1 1	715 1 1 8 10	315 1 1	⇓ L.L
S		1 1 2 14 0	P S 12		1 1 1	1 1 1	515 2 1 10	RFE = S2
S		1 1 3 14 0	P S 12		1 1 1	1 1 1	510 1 1	⇓
S		1 1 7 1 1 0	P S 12		1 1 1	1 1 1	515 1 1	
S		1 1 8 12 0	C S 14	Z	1 1 1	815 1 1 8 10	215 2 1 2 10	RFE = S4 S.L.
S		1 1 9 13 0	P S 12		1 1 1	1 1 1	610 2 1 1 0	RFE = S2
S		1 2 1 14 0	P S 12		1 1 1	1 1 1	515 1 1	⇓
S		1 2 1 2 19 0	P S 12		1 1 1	1 1 1	418 1 1	
S		1 2 1 4 12 0	C S 14	Z	1 1 1	515 0 1 0 15	410 2 1 2 0	RFE = S4 VERY FINE CREN.
S		1 2 1 4 16 5	C S 14	E	1 1 1	0 15 0 1 0 10	315 1 1	⇓ 2 1 ZONE
S		1 2 1 5 10 0	P S 12		1 1 1	1 1 1	6 13 2 1 1 0	RFE = S2
S		1 2 1 6 14 0	P S 12		1 1 1	1 1 1	615 1 1	⇓
S		1 2 1 7 10 0	C S 14	Z	1 1 1	415 1 1 8 10	515 2 1 2 0	RFE = S4 S.L.
S		1 2 1 8 15 0	P S 12		1 1 1	1 1 1	615 2 1 1 0	RFE = S2
S		1 3 1 0 11 0	C S 14	Z	1 1 1	8 10 0 1 0 10	6 12 2 1 2 10	RFE = S4 L.L.
S		1 3 1 1 10 0	C S 14	M	1 1 1	3 10 1 1 8 10	515 1 1	2' ZONE
S		1 3 1 1 14 0	P S 12		1 1 1	1 1 1	7 16 2 1 1 0	RFE = S2
S		1 3 1 2 19 0	C S 14	Z	1 1 1	8 17 1 1 8 10	314 2 1 2 0	RFE = S4 F. CREN. L.L
S		1 3 1 3 14 0	P S 12		1 1 1	1 1 1	610 2 1 1 0	RFE = S2 } VERY FINE CRENUL.
S		1 3 1 4 19 0	P S 12		1 1 1	1 1 1	410 1 1	} NO MEASURE. POSS.
S		1 3 1 5 16 0	C S 14	Z	1 1 1	3 10 3 1 0 10	715 2 1 2 0	RFE = S4 S.L.
S		1 3 1 7 14 0	C S 14	Z	1 1 1	6 14 0 1 6 10	513 1 1	L.L.
S		1 3 1 8 15 0	C S 14	Z	1 1 1	418 1 1 8 10	615 1 1	~ S.L.
S		1 3 1 9 16 0	C S 14	Z	1 1 1	812 1 1 8 10	315 1 1	
S		1 4 1 0 10 0	P S 12		1 1 1	1 1 1	710 2 1 1 0	RFE = S2 ↓ OLD WES, NO CORE LEFT
S		1 4 1 2 16 0	P S 12		1 1 1	1 1 1	610 1 1	
S		1 4 1 3 19 0	P S 12		1 1 1	1 1 1	515 1 1	
S		1 5 1 7 19 0	P S 12		1 1 1	1 1 1	815 1 1	NO EVIDENT STRUCTURE
S		1 5 1 8 17 0	P S 12		1 1 1	1 1 1	510 1 1	IN SULFIDES
S		1 5 1 9 13 0	P S 12		1 1 1	1 1 1	1 0 1 1	STEEP S2 528' - 536'

DDH FAB0-08 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: Nov 21/84 Logged By: DK

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1519.0	PS12				610 2110	RFE = S2
S		1610.0	PS12				715	

DDH EA80-08 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

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Date: NOV 21/84 Logged By: RE

DISCONTINUITY REL — UPPER — INTERVAL — LOWER

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
I	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	15130	16105	BRG					BROKEN, RUBBLY 2-3" OF
								GOUGE @ 60.0
F	16132		ISB			210 3510		2" BROKEN SHEAR ZONE
F	17105		ISG			319 9319		1' SHEAR GOUGE ZONE.
F	17135	19140	BRJ					BROKEN CORE, RUBBLY
								JOINTS ~ 10°/0 TO C.A.
F	19163	19138	BRG					BROKEN CORE, RUBBLY
								MINOR GOUGE
F	11014 0	11015 0	2SG				515 0315	(TO 34) SHEAR ZONE, 3" LAST
								GOUGE.
F	11210 5	11213 5	V 1					Q VEIN. 60 TO C.A. CHLORITE
								ALT ASSOC
F		11312 6	V1 1X					WEAKLY BRECCIATED Q VEIN
F	11416 7	11488	BRX					BROKEN CORE, RUBBLY
								@ 148 3" POLYMICTIC BRECCIA
								WITH SULFIDES + Q ELEMENTS
								30° TO C.A.
F		11615 1	1SG			415 0015		2" SHEAR ZONE, MINOR GOUGE
F	12013 4	12017 4	SVG					1-2" SHEARS THROUGHOUT
								INTERVAL 22° TO C.A.
								+ GOUGE WITH MINOR CARB.
								1-2" Q VEINS
F		12117 9	G 1			514 0105		2' GOUGE ZONE
F	12171 4 0	12181 4 6	V IX S					12' Q VEIN UPPER
								CONTACT SHEARED, WEAKLY
								BRECCIATED. 50° TO C.A.
F		12310 0	1S 1			310 0145		2" SHEAR ZONE
F		12316 2	1SG					2" SHEAR + MINOR GOUGE 60° TO C.A.
F		13112 3	XSG					6" BRECCIA ZONE, SHEAR +
								MINOR GOUGE 25° TO C.A.
F		13414 2						1' CONSOLIDATED BRECCIA ZONE
F	13418 8	13511 7	D 1					DUCTILE BRECCIA
F	13611 9	13614 5	FG S					ALTERED FAULT ZONE, NUMEROUS
								1½" SHEARS THROUGHOUT INT
								½' GOUGE ZONE @ 564

DDH FM-83-08 (2 / 8) Cyprus Anvil Mining Corp. Page 8 of 11

REL Structural Log Date: Nov 21/84 Logged By: AC

UPPER INTERVAL LOWER

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
F		1318	3 GOUGE			210		3" GOUGE ZONE
F	1393	1411	40 JOG					ALTERED ZONE BROKEN
								FRACTURE (SHEARING?)
								25° TO C.A. MINOR GOUGE
								ZONE (3") @ 308.6.

C.A.M.C. 1981 - E - 4

DDH EA80-018 (2 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
!	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	14 10 13 0	14 11 12 0	71511413	13 0	1	12141114	(264)	1000
P	14 11 12 0	14 11 14 5	71511414	12 5	1	121D1416		1001
P	14 11 14 5	14 11 17 0	71511415	12 5	1	121[illegible]		1002
P	14 11 17 0	14 11 19 5	71511416	12 5	1	121G141		1003
P	14 11 19 5	14 12 12 0	71511417	12 5	1	121D1416		1004
P	14 12 12 0	14 12 15 0	71511418	13 0	1	12141114	(2046)	1005
P	14 12 15 0	14 12 18 0	71511419	13 0	1	12141114		1006
P	14 12 18 0	14 13 10 5	71511510	12 5	1	121D161	[260.009]	1007
P	14 13 10 5	14 13 13 0	71511511	12 5	1	121C161	(009)	1008
P	14 13 13 0	14 13 15 5	71511512	12 5	1	121C161		1009
P	14 13 15 5	14 13 17 5	71511513	12 0	1	121C1613		1010
P	14 13 17 5	14 14 10 0	71511514	12 5	1	121E1411	69	1011
P	14 14 10 0	14 14 12 5	71511515	12 5	1	121E1013		1012
P	14 14 12 5	14 14 15 0	71511516	12 5	1	121E1413		1013
P	14 14 15 0	14 14 17 5	71511517	12 5	1	121E1019		1014
P	14 14 17 5	14 15 10 0	71511518	12 5	1	121E101		1015
P	14 15 10 0	14 15 12 5	71511519	12 5	1	121E101		1016
P	14 15 12 5	14 15 15 0	71511610	12 5	1	121E141		1017
P	14 15 15 0	14 15 17 5	71511611	12 5	1	121E141		1018
P	14 15 17 5	14 16 10 0	71511612	12 5	1	121E101		1019
P	14 16 10 0	14 16 12 5	71511613	12 5	1	121E101		1020
P	14 16 12 5	14 16 15 0	71511614	12 5	1	121E101		1021
P	14 16 15 0	14 16 17 5	71511615	12 5	1	121E101		1022
P	14 16 17 5	14 17 10 0	71511616	12 5	1	121E101		1023
P	14 17 10 0	14 17 12 5	71511617	12 5	1	121E101		1024
P	14 17 12 5	14 17 15 0	71511618	12 5	1	121E1013		1025
P	14 17 15 0	14 17 18 0	71511619	13 0	1	121E1413		1026
P	14 17 18 0	14 18 11 0	71511710	13 0	1	121E1013		1027
P	14 18 11 0	14 18 13 5	71511711	12 5	1	121E161		1028
P	14 18 13 5	14 18 16 0	71511712	12 5	1	121G141		1029
P	14 18 16 0	14 18 18 5	71511713	12 5	1	121E1016	89	1030
P	14 18 18 5	14 19 11 0	71511714	12 5	1	121E1819		1031
P	14 19 11 0	14 19 13 5	71511715	12 5	1	121E1418	9	1032
P	14 19 13 5	14 19 16 0	71511716	12 5	1	121E1418	9	1033
P	14 19 16 0	14 19 18 5	71511717	12 5	1	121E1418	9	1034
P	14 19 18 5	15 10 11 5	71511718	13 0	1	121E1418	9	1035

DDH FA80-108 (2 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	151011 5	151014 5	7151171 9	13 0	1	12 E 14 18	S 1036
P	151014 5	151017 0	7151181 0	12 5	1	12 E 14 18	S 1037
P	151017 0	151019 5	7151181 1	12 5	1	12 E 11 19	1038
P	151019 5	151112 0	7151181 2	12 5	1	12 E 11 1	1039
P	151112 0	151114 0	7151181 3	12 0	1	12 E 14 1 1	S 1040
P	151114 0	151116 0	7151181 4	12 0	1	12 E 14 18	S 1041
P	151116 0	151118 0	7151181 5	12 0	1	12 E 14 18	1042
P	151118 0	151210 0	7151181 6	12 0	1	12 E 18 19	1043
P	151210 0	151212 5	7151181 7	12 5	1	12 E 14 18	S 1044
P	151212 5	151215 0	7151181 8	12 5	1	12 E 18 19	1045
P	151215 0	151217 5	7151181 9	12 5	1	12 E 11 1	1046
P	151217 5	151310 0	7151191 0	12 5	1	12 E 11 19	1047
P	151310 0	151312 5	7151191 1	12 5	1	12 E 14 11	1048
P	151312 5	151315 0	7151191 2	12 5	1	12 E 11 1	1049
P	151315 0	151317 5	7151191 3	12 5	1	12 E 11 1	1050
P	151317 5	151410 0	7151191 4	12 5	1	12 F 10 1	1051
P	151410 0	151412 5	7151191 5	12 5	1	12 F 14 1	1052
P	151412 5	151415 0	7151191 6	12 5	1	12 F 14 11	S 1053
P	151415 0	151417 5	7151191 7	12 5	1	12 E 11 19	(2F4) 1054
P	151417 5	151510 0	7151191 8	12 5	1	12 E 11 1	1055
P	151510 0	151512 5	7151191 9	12 5	1	12 E 14 11	1056
P	151512 5	151515 0	7151210 10	12 5	1	12 E 14 11	1057
P	151515 0	151517 5	7151210 11	12 5	1	12 E 14 11	S 1058
P	151517 5	151610 0	7151210 12	12 5	1	12 F 10 1	1059
P	151610 0	151612 5	7151210 13	12 5	1	12 F 10 1	1060
P	151612 5	151615 0	7151210 14	12 5	1	12 F 14 1	1061
P	151615 0	151617 5	7151210 15	12 5	1	12 E 14 11	1062
P	151617 5	151710 0	7151210 16	12 5	1	12 E 14 11	1063
P	151710 0	151712 5	7151210 17	12 5	1	12 E 14 18	S 1064
P	151712 5	151715 0	7151210 18	12 5	1	12 E 14 18	S 1065
P	151715 0	151717 0	7151210 19	12 0	1	12 F 10 19	1066
P	151717 0	151719 0	7151211 10	12 0	1	12 D 13 1	(2F0) 1067
P	151719 0	151811 5	7151211 11	12 5	1	12 D 14 13	1068
P	151811 5	151814 0	7151211 12	12 5	1	12 D 14 13	1069
P	151814 0	151816 5	7151211 13	12 5	1	12 D 10 19	1070
P	151816 5	151819 0	7151211 14	12 5	1	12 C 10 1	1071

DDH EA80-08 Cyprus Anvil Mining Corp

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Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	10 14	16 20	22 26	28 30	32 34	36 40	42
P	151819.0	151911.5	7151211 5	12.5	1	121D191	!280!! AS 1072
P	151911.5	151914.0	7151211 6	12.5	1	121D191	!280! 1073
P	151914.0	151916.5	7151211 7	12.5	1	121D101	!280! 1074
P	151916.5	151919.0	7151211 8	12.5	1	121A191	1075
P	151919.0	161010.0	7151211 9	11.0	1	121A191	1076
P	161010.0	161011.0	7151212 0	11.0	1	121A191	1077

C.A.M.C. 1981 - E - 5

DDH: 80008 UTM-N: 9060.8 UTM-E: 14675.2 UTM-ELEV: 3954.5 TOTAL DEPTH: 601.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 0 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Fe %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
409.0	412.0	75143	3.0	.0	****	3.32	.05	4.32	7.78	126.80			4	3	8	15.65		.15			
412.0	414.5	75144	2.5	.0	****	3.99	.13	5.55	7.81	111.00			11	14	25	6.89		.26			
414.5	417.0	75145	2.5	.0	****	3.07	.10	1.85	2.21	31.70			7	6	14	13.98		.13			
417.0	419.5	75146	2.5	.0	****	4.07	.17	4.29	5.84	89.90			14	8	22	16.15		.20			
419.5	422.0	75147	2.5	.0	****	3.61	.19	5.30	7.06	128.10			12	12	24	3.05		.33			
422.0	425.0	75148	3.0	.0	****	3.22	.19	1.85	2.09	38.60			11	9	20	4.47		.19			
425.0	428.0	75149	3.0	.0	****	2.82	.06	.27	.34	6.80			15	5	20	.92		.16			
428.0	430.5	75150	2.5	.0	****	3.77	.16	5.71	3.12	128.10			4	12	16	12.98		.14			
430.5	433.0	75151	2.5	.0	****	3.03	.22	1.64	.64	37.00			4	5	10	11.48		.13			
433.0	435.5	75152	2.5	.0	****	2.97	.10	.42	.33	12.40			3	3	7	8.89		.12			
435.5	437.5	75153	2.0	.0	****	3.24	.30	2.06	1.70	38.30			6	12	18	5.47		.32			
437.5	440.0	75154	2.5	.0	****	4.57	.29	4.32	3.91	68.70			6	22	28	5.55		.23			
440.0	442.5	75155	2.5	.0	****	4.68	.24	4.17	4.11	65.60			5	26	32	7.47		.25			
442.5	445.0	75156	2.5	.0	****	5.56	.20	1.91	2.20	29.20			2	37	39	.22		.09			
445.0	447.5	75157	2.5	.0	****	4.67	.31	1.95	1.26	25.20			2	33	36	.57		.09			
447.5	450.0	75158	2.5	.0	****	4.52	.16	1.34	1.41	18.70			1	36	37	.34		.02			
450.0	452.5	75159	2.5	.0	****	4.54	.14	.74	.69	15.20			1	37	39	.10		.04			
452.5	455.0	75160	2.5	.0	****	4.15	.06	1.85	2.89	17.70			1	30	32	.45		.03			
455.0	457.5	75161	2.5	.0	****	4.71	.16	3.85	5.92	38.30			2	34	36	.10		.07			
457.5	460.0	75162	2.5	.0	****	5.89	.12	1.30	.63	19.00			1	39	40	.45					
460.0	462.5	75163	2.5	.0	****	4.03	.12	1.51	.75	21.20			1	39	40	.57		.01			
462.5	465.0	75164	2.5	.0	****	4.47	.09	2.24	1.44	32.00			1	35	36	.10		.01			
465.0	467.5	75165	2.5	.0	****	4.22	.13	1.08	.69	17.70			1	34	35	.34		.03			
467.5	470.0	75166	2.5	.0	****	4.77	.12	1.82	1.03	27.70			1	39	40	.34		.02			
470.0	472.5	75167	2.5	.0	****	4.32	.14	1.64	1.27	26.40			2	32	35	.45		.03			
472.5	475.0	75168	2.5	.0	****	3.93	.29	1.84	1.13	33.60			2	32	34	.57		.08			
475.0	478.0	75169	3.0	.0	****	4.75	.36	2.50	1.69	48.50			3	35	38	.22		.16			
478.0	481.0	75170	3.0	.0	****	3.29	.34	1.68	.66	36.70			3	34	37	.22		.10			
481.0	483.5	75171	2.5	.0	****	4.98	.10	.99	1.22	30.80			1	33	35	3.13		.05			
483.5	486.0	75172	2.5	.0	****	4.42	.06	2.94	7.60	42.90			1	9	11	20.91		.05			
486.0	488.5	75173	2.5	.0	****	4.51	.36	1.52	2.46	26.10			6	30	37	4.80		.29			
488.5	491.0	75174	2.5	.0	****	5.64	.46	1.37	1.68	29.20			10	27	38	.22		.30			
491.0	493.5	75175	2.5	.0	****	4.50	.40	4.13	4.85	58.90			8	28	37	.10		.34			
493.5	496.0	75176	2.5	.0	****	4.64	.19	9.15	3.30	131.90			3	29	32	.10		.12			
496.0	498.5	75177	2.5	.0	****	4.45	.33	2.42	4.11	74.30			8	28	37	.34		.39			
498.5	501.5	75178	3.0	.0	****	4.35	.32	1.61	3.34	23.00			10	26	37	.22		.46			
501.5	504.5	75179	3.0	.0	****	4.61	.40	1.55	2.91	20.50			9	29	39	.69		.45			
504.5	507.0	75180	2.5	.0	****	4.71	.25	1.98	3.26	21.20			5	32	37	.22		.38			
507.0	509.5	75181	2.5	.0	****	4.80	.44	.82	.43	13.40			1	40	41	.22		.15			
509.5	512.0	75182	2.5	.0	****	4.68	.12	1.43	1.79	15.60			2	34	37	.10		.02			
512.0	514.0	75183	2.0	.0	****	4.44	.27	2.84	3.88	23.90			6	28	35	.34		.07			
514.0	516.0	75184	2.0	.0	****	4.68	.26	1.65	2.51	15.90			4	34	38	.22		.24			
516.0	518.0	75185	2.0	.0	****	4.81	.17	2.47	2.98	22.40			4	33	38	.10		.15			
518.0	520.0	75186	2.0	.0	****	4.73	.31	.87	2.10	15.60			8	31	39	.22		.30			
520.0	522.5	75187	2.5	.0	****	4.37	.52	2.75	2.60	40.70			8	26	34	.34		.35			
522.5	525.0	75188	2.5	.0	****	4.61	.23	1.12	1.56	15.90			9	31	41	.22		.45			
525.0	527.5	75189	2.5	.0	****	4.92	.19	.24	.32	19.60			5	35	41	.10		.18			
527.5	530.0	75190	2.5	.0	****	4.89	.24	.24	.21	12.40			3	36	40	.57		.11			
530.0	532.5	75191	2.5	.0	****	4.52	.15	3.20	4.60	22.70			6	31	37	.57		.17			
532.5	535.0	75192	2.5	.0	****	4.32	.15	1.60	1.64	14.60			7	29	37	.34		.22			
535.0	537.5	75193	2.5	.0	****	4.22	.15	1.32	1.74	14.00			4	28	33	.34		.11			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

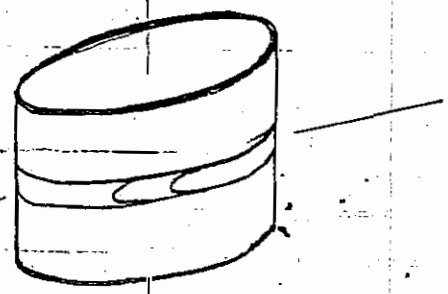
e Number: 80-08

Fabric Orientation Diagram:

ject: 1980 MET. DRILLING

ation: ZONE 3

Claim: FARO



Terr. Plane Co-ords.: N

E

Grid Co-ords.: 90608 N

14 675.2 E

All s[illegible] examinations looking NW with S2 dipping

Elevation: 3954.5

SW with dip azimuth 210°

tal Depth: 601'

pose:

gged by: FC & PC

Date(s) Logged:

illing ntractor:

Core: Size From To Collar Cased and Capped:

Started: Completed:

DDH 80-08 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page ____ of ____

Logged By: ____

Code	From	To	Unit	Code	Description
	10 — 14	16 — 20	22 23	25 — 27	
L	1 1 10 0	1 1 53 0	1 1	#1	Blasthole
L	1 1 53 0	1 1 94 0	1 2	3 1A 1 0	
L	1 1 94 0	1 1 99 5	1 3	3 1E 1 0	
L	1 1 99 5	1 1 21 5 0	1 4	3 1A 1 0	→ 1D.
L	1 1 21 5 0	1 2 1 7 1 0	1 5	1 1D 1 0	
L	1 2 1 7 1 0	1 2 1 8 3 0	1 6	0 1Q 1 0	
L	1 2 1 8 3 0	1 3 1 4 8 0	1 7	1 1D 1 0	
L	1 3 1 4 8 0	1 3 1 5 1 1 0	1 8	2 1C 1 0	Minor 2A at 349'.
L	1 3 1 5 1 1 0	1 3 1 5 1 4 5	1 9	2 1B 1 0	
L	1 3 1 5 1 4 5	1 3 1 6 1 9 0	1 10	1 1D 1 4	
L	1 3 1 6 1 9 0	1 3 1 9 1 7 0	1 11	1 1D 1 0	
L	1 3 1 9 1 7 0	1 4 1 0 1 9 0	1 12	1 1D 1 4	—
L	1 4 1 0 1 9 0	1 4 1 0 1 9 8	1 13	2 1G 1 0	
L	1 4 1 0 1 9 8	1 4 1 1 1 2 0	1 14	1 1D 1 4	
L	1 4 1 1 1 2 0	1 4 1 2 1 2 0	1 15	2 1G 1 6	
	1 4 1 2 1 2 0	1 4 1 2 1 8 0	1 16	1 1D 1 4	
L	1 4 1 2 1 8 0	1 4 1 3 1 7 5	1 17	2 1C 1 0	
L	1 4 1 3 1 7 5	1 4 1 8 1 3 5	1 18	2 1E 1	6 <- ? @ 439' 2G 0
L	1 4 1 8 1 3 5	1 4 1 8 1 6 0	1 19	2 1G 1 0	Tr2 + BaO
L	1 4 1 8 1 6 0	1 5 1 0 1 6 0	2 10	2 1E 1 8	/
L	1 5 1 0 1 6 0	1 5 1 1 5 0	2 11	2 1E 1	'6'
L	1 5 1 1 5 0	1 5 1 2 1 6 0	2 12	2 1E 1 8	
L	1 5 1 2 1 6 0	1 5 1 3 1 7 0	2 13	2 1E 1	Locally to 2EF1
L	1 5 1 3 1 7 0	1 5 1 4 1 6 5	2 14	2 1F 1 0	
L	1 5 1 4 1 6 5	1 5 1 5 1 8 0	2 15	2 1E 1 0	/
L	1 5 1 5 1 8 0	1 5 1 6 1 6 0	2 16	2 1F 1 0	
L	1 5 1 6 1 6 0	1 5 1 6 1 8 0	2 17	2 1E 1 C	← poor recovery.
L	1 5 1 6 1 8 0	1 5 1 7 1 5 0	2 18	2 1E 1 8	
L	1 5 1 7 1 5 0	1 5 1 7 1 8 0	2 19	2 1E 1 0	
L	1 5 1 7 1 8 0	1 5 1 8 1 7 5	3 10	2 1C 1 3	
L	1 5 1 8 1 7 5	1 5 1 9 1 6 5	3 11	2 1B 1 0	Minor Mineralisation
L	1 5 1 9 1 6 5	1 6 1 0 1 7 0	3 12	2 1A 1 0	→ 2B5

DDH 80-08 (2 8) — Cyprus Anvil Mining Corp. — Page ____ of ____

Structural Log — Logged By: ____

Code	From	To	Feature	Sys	S_1 Dip Direct.	S_2 Dip Direct.	Description
	10 14	16 20	22 24	26	28 32	34 38	
S		1650	512			615 21/10	
S		1820	512			610 21/10	
S		11050	512			515 21/10	
S		11240	512			515 21/10	99' broken core → 101'
S		11340	512			510 21/10	
S		11710	512			515 21/10	
S		11930	512			610 21/10	(55°-60°)
S		12140	512			515 21/10	
S		12430	512			510 21/10	
S		12640	512			615 21/10	
S		12850	512			615 21/10	
S		13010	512			610 21/10	
S		13240	512			615 21/10	
S		13340	512			610 21/10	
S		13490	512			410 21/10	local
		13630	512			610 21/10	366' fouge
S		13740	512			615 21/10	
S		13818	512			615 21/10	
S		13940	512			810 21/10	
S		14010	512			710 21/10	
S		14216	512			610 21/10	
S		14314	512			515 21/10	
S		15190	512			815 21/10	NO EVIDENT STRUCTURES
S		15187	512			510 21/10	IN SULPHIDES
S		15930	512			110 21/10	Stop S2 588'-596'
S		15918	512			610 21/10	
S		16010	512			715 21/10	

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Cyprus Anvil Mining Corp.
Geochemical Log (Sampler's Copy)

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Logged By: ____
Sampled By: ____

Code	From	To	Sample No.	Description		
	10 14	16 20	22 27	SAMPLE LENGTH	ROCK TYPE	RECOVERY
P	141019 0	141120	1 1/10 10	3.0	1D4/2G0	3.0
P	141120	141145	1 1/10 11	2.5	2D6	2.5
P	141145	141170	1 1/10 12	2.5	2C6	2.5
P	141170	141195	1 1/10 13	2.5	2D6	2.5
P	141195	141220	1 1/10 14	2.5	2D6	2.5
P	141220	141250	1 1/10 15	3.0	1D4	3.0
P	141250	141280	1 1/10 16	3.0	1D4	3.0
P	141280	143105	1 1/10 17	2.5	2D6	2.5
P	143105	143130	1 1/10 18	2.5	2C6	2.5
P	143130	143155	1 1/10 19	2.5	2C0	2.5
P	143155	143175	1 1/10 20	2.0	2C0	2.0
P	143175	144000	1 1/10 21	2.5	2E1	2.5
P	144100	144125	1 1/10 22	2.5	2E1	2.5
P	144125	144150	1 1/10 23	2.5	2E1	2.5
P	144150	144175	1 1/10 24	2.5	2E1	2.5
	144175	145100	1 1/10 25	2.5	2E1	2.5
P	145100	145125	1 1/10 26	2.5	2E1	2.5
P	145125	145150	1 1/10 27	2.5	2E1	2.5
P	145150	145175	1 1/10 28	2.5	2E1	2.5
P	145175	146100	1 1/10 29	2.5	2E1	2.5
P	146100	146125	1 1/10 30	2.5	2E1	2.5
P	146125	146150	1 1/10 31	2.5	2E1	2.5
P	146150	146175	1 1/10 32	2.5	2E1	2.5
P	146175	147100	1 1/10 33	2.5	2E1	2.5
P	147100	147125	1 1/10 34	2.5	2E1	2.5
P	147125	147150	1 1/10 35	2.5	2E1	2.5
P	147150	147180	1 1/10 36	3.0	2E1	3.0
P	147180	148140	1 1/10 37	3.0	2E1	3.0
P	148140	148135	1 1/10 38	2.5	2E1	2.5
P	148135	148160	1 1/10 39	2.5	2GD	2.5
P	148160	148185	1 1/10 40	2.5	2E8	2.5
	148185	149110	1 1/10 41	2.5	2E8	2.5
P	149110	149135	1 1/10 42	2.5	2F8	2.5
P	149135	149160	1 1/10 43	2.5	2F8	2.5
P	149160	149185	1 1/10 44	2.5	2E8	2.5
P	149185	150115	1 1/10 45	3.0	2E8	3.0

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Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

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Logged By: ____

Sampled By: ____

Rock	From	To	Sample No.	Description		
	10 14	16 20	22 27	SAMPLE LENGTH	ROCK TYPE	RECOVERY
P	151011 5	151014 5	1 1/10316	3.0	2E8	3.0
P	151014 5	151017 0	1 1/10317	2.5	2E8	2.5
P	151017 0	151019 5	1 1/10318	2.5	2E1	2.5
P	151019 5	151112 0	1 1/10319	2.5	2E1	2.5
P	151112 0	151114 0	1 1/10410	2.0	2E1	2.0
P	151140	151160	1 1/10411	2.0	2E1	2.0
P	151160	151180	1 1/10412	2.0	2E8	2.0
P	151180	151210	1 1/10413	2.0	2E8	2.0
P	151210 0	151212 5	1 1/10414	2.5	2E8	2.5
P	151212 5	151215 0	1 1/10415	2.5	2E8	2.5
P	151215 0	151217 5	1 1/10416	2.5	2E1	2.5
P	151217 5	151310 0	1 1/10417	2.5	2E1	2.5
P	151310 0	151312 5	1 1/10418	2.5	2E1	2.5
P	151312 5	151315 0	1 1/10419	2.5	2E1	2.5
P	151315 0	151317 5	1 1/10510	2.5	2E1	2.5
	151317 5	151410 0	1 1/10511	2.5	2FO	2.5
P	151410 0	151412 5	1 1/10512	2.5	2FO	2.5
P	151412 5	151415 0	1 1/10513	2.5	2FO	2.5
P	151415 0	151417 5	1 1/10514	2.5	2EO	2.5
P	151417 5	151510 0	1 1/10515	2.5	2EO1	2.5
P	151510 0	151512 5	1 1/10516	2.5	2EO1	2.5
P	151512 5	151515 0	1 1/10517	2.5	2EO1	2.5
P	151515 0	151517 5	1 1/10518	2.5	2EO1	2.5
O	151517 5	151610 0	1 1/10519	2.5	2FO	2.5
P	151610 0	151612 5	1 1/10610	2.5	2FO	2.5
P	151612 5	151615 0	1 1/10611	2.5	2FO	2.5
P	151615 0	151617 5	1 1/10612	2.5	2FC	2.5
P	151617 5	151710 0	1 1/10613	2.5	2F8	2.5
O	151710 0	151712 5	1 1/10614	2.5	2E8	2.5
P	151712 5	151715 0	1 1/10615	2.5	2E8	2.5
P	151715 0	151717 0	1 1/10616	2.0	2EO	2.0
	151717 0	151719 0	1 1/10617	2.0	2EO	2.0
P	151719 0	151815	1 1/10618	2.5	2D3	2.5
P	151815	151840	1 1/10619	2.5	2D3	2.5
P	151840	151865	1 1/10620	2.5	2C3	2.5
P	151865	151890	1 1/10621	2.5	280	2.5

DDH RD-88-8

Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

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Logged By: _____

Sampled By: _____

Code	From	To	Sample No.	Description			
	10 14	16 20	22 27	SAMPLE LENGTH	ROCK TYPE	RECOVERY	
A	15818 0	15911 5	1 1/10712	2.5	2BO	2.5	
D	15911 5	15914 0	1 1/10713	2.5	2BO	2.5	
A	15914 0	15916 5	1 1/10714	2.5	2BO	2.5	
A	15916 5	15919 0	1 1/10715	2.5	2AO	2.5	
A	15919 0	16011 0	1 1/10716	2.0	2AO	2.0	

DDH: 80008 UTM-N: 9060.8 UTM-E: 14675.2 UTM-ELEV: 3954.5 TOTAL DEPTH: 601.0 SECTION:
RFE: RFE DIR: PLUNGE ANGLES: 0 0 DHD CALC: 0 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
537.5	540.0	75194	2.5	.0	****	4.50	.16	2.70	5.49	15.60			3	25	29	.22		.09			
540.0	542.5	75195	2.5	.0	****	4.36	.17	2.94	7.24	14.30			5	25	31	.22		.16			
542.5	545.0	75196	2.5	.0	****	4.34	.27	7.39	12.40	18.70			4	22	26	.22		.16			
545.0	547.5	75197	2.5	.0	****	4.19	.37	1.97	4.43	10.60			6	26	32	.34		.19			
547.5	550.0	75198	2.5	.0	****	4.28	.20	.99	2.90	10.90			3	30	33	.22		.09			
550.0	552.5	75199	2.5	.0	****	4.40	.16	1.83	3.87	15.60			3	28	32	.10		.09			
552.5	555.0	75200	2.5	.0	****	4.50	.17	2.63	4.17	14.60			2	31	34	.57		.07			
555.0	557.5	75201	2.5	.0	****	4.75	.27	2.51	3.95	16.50			1	35	36	.45		.02			
557.5	560.0	75202	2.5	.0	****	4.73	.19	2.80	5.17	19.00			1	35	36	.10		.02			
560.0	562.5	75203	2.5	.0	****	4.62	.27	2.78	4.46	16.20			1	35	36	.10		.01			
562.5	565.0	75204	2.5	.0	****	4.86	.07	3.51	6.69	21.20			1	33	35	.10		.01			
565.0	567.5	75205	2.5	.0	****	4.74	.06	6.12	10.20	26.40			2	29	31	.10		.02			
567.5	570.0	75206	2.5	.0	****	4.25	.05	3.75	8.24	14.90			2	26	28	.10		.02			
570.0	572.5	75207	2.5	.0	****	4.35	.44	2.05	4.46	13.40			3	35	39	.34		.09			
572.5	575.0	75208	2.5	.0	****	4.41	.40	1.20	3.99	12.10			5	31	36	.34		.17			
575.0	577.0	75209	2.0	.0	****	4.94	.39	1.18	3.91	12.40			5	30	36	.22		.17			
577.0	579.0	75210	2.0	.0	****	4.86	.12	2.14	4.13	11.80			1	38	39	.10					
579.0	581.5	75211	2.5	.0	****	3.50	.08	3.96	7.56	15.90			1	33	34	.10		.02			
581.5	584.0	75212	2.5	.0	****	3.93	.16	4.22	7.59	27.70			15	13	28	.10		.02			
584.0	586.5	75213	2.5	.0	****	3.66	.33	1.70	2.39	27.10			9	15	24	.34		.02			
586.5	589.0	75214	2.5	.0	****	3.13	.07	.96	2.72	12.80			3	9	13	.81		.04			
589.0	591.5	75215	2.5	.0	****	2.98	.10	3.72	5.03	42.90			3	3	7	.81		.03			
591.5	594.0	75216	2.5	.0	****	3.28	.06	7.44	10.10	131.30			4	8	13	.45		.08			
594.0	596.5	75217	2.5	.0	****	2.89	.06	1.95	5.01	25.50			2	1	4	.57		.03			
596.5	599.0	75218	2.5	.0	****	2.92	.04	1.28	4.60	21.50			1	1	3	1.27		.03			
599.0	600.0	75219	1.0	.0	****	2.84	.05	1.25	3.16	24.90			1	2	4	1.04		.02			
600.0	601.0	75220	1.0	.0	****	2.84	.05	1.25	3.16	24.90			1	2	4	1.04		.02			

LTD.

FROM Faro Assay Log. CODING FORM DATE PAGE NO. OF

Line No.	DDHID	FROM	TO	UNIT	%PB	%ZN	g/MT AG	%CU	%BAO	S.G.	%PY	%PO	%MN	
	M80-08	00	4090	1	-.50	-.50	.5	-.50	-.50	2.75	-.50	-.50	-.50	
Card Col.	1 2 3 4 5 6 7 8	10 11 12 13 14	16 17 18 19 20	22 23	25 26 27 28 29	30 31 32 33 34	35 36 37 38 39	40 41 42 43 44	45 46 47 48 49	50 51 52 53 54	55 56 57 58 59	60 61 62 63 64	65 66 67 68 69	77 78 79 80
1	M80-08	4090	4120	2	4.32	7.78	128.8	0.05	15.65	3.32	3.82	4.30	0.15	1000
2	M80-08	4120	4145	3	5.55	7.81	111.0	0.13	6.89	3.98	14.30	11.40	0.26	1001
3	M80-08	4145	4170	4	1.85	2.21	31.7	0.10	13.98	3.07	6.58	7.42	0.13	1002
4	M80-08	4170	4195	5	4.29	5.84	89.9	0.17	16.15	4.07	8.10	14.40	0.20	1003
5	M80-08	4195	4220	6	5.30	7.06	128.1	0.19	3.05	3.61	12.10	12.80	0.33	1004
6	M80-08	4220	4250	7	1.85	2.09	38.6	0.19	4.47	3.22	9.90	11.00	0.19	1005
7	M80-08	4250	4280	8	0.27	0.34	6.8	0.06	0.92	2.82	5.00	15.70	0.16	1006
8	M80-08	4280	4305	9	5.71	3.12	128.1	0.16	12.98	3.77	12.55	9.35	0.14	1007
9	M80-08	4305	4330	10	1.64	0.64	37.0	0.22	11.48	3.03	5.61	4.89	0.13	1008
10	M80-08	4330	4355	11	0.42	0.33	12.4	0.10	8.89	2.97	3.68	3.52	0.12	1009
11	M80-08	4355	4375	12	2.06	1.70	38.3	0.30	5.47	3.24	12.47	6.33	0.32	1010
12	M80-08	4375	4400	13	4.32	3.91	68.7	0.29	5.55	4.57	22.74	6.16	0.23	1011
13	M80-08	4400	4425	14	4.17	4.11	65.6	0.24	7.47	4.68	26.23	5.87	0.25	1012
14	M80-08	4425	4450	15	1.91	2.20	29.2	0.20	0.22	5.56	37.33	2.07	0.09	1013
15	M80-08	4450	4475	16	1.95	1.26	25.2	0.31	0.57	4.67	33.51	2.69	0.09	1014
16	M80-08	4475	4500	17	1.34	1.41	18.7	0.16	0.34	4.52	36.69	1.01	0.02	1015
17	M80-08	4500	4525	18	0.74	0.69	15.2	0.14	0.10	4.54	37.58	1.42	0.04	1016
18	M80-08	4525	4550	19	1.85	2.89	17.7	0.06	0.45	4.15	30.47	1.53	0.03	1017
19	M80-08	4550	4575	20	3.85	5.92	38.3	0.16	0.10	4.71	34.11	2.09	0.07	1018
20	M80-08	4575	4600	21	1.30	0.63	19.0	0.12	0.45	5.87	39.24	0.86	-.50	1019
21	M80-08	4600	4625	22	1.51	0.75	21.2	0.12	0.57	4.03	39.59	0.81	0.01	1020
22	M80-08	4625	4650	23	2.24	1.44	32.0	0.09	0.10	4.47	35.04	1.06	0.01	1021
23	M80-08	4650	4675	24	1.08	0.69	17.7	0.13	0.34	4.22	34.15	1.15	0.03	1022
24	M80-08	4675	4700	25	1.82	1.83	27.7	0.12	0.34	4.77	39.43	1.17	0.02	1023
25	M80-08	4700	4725	26	1.64	1.27	26.4	0.14	0.45	4.34	32.99	2.11	0.03	1024

LTD.

FROM Faro Assay Log. CODING FORM DATE PAGE NO. OF

Line No.	DDHID	FROM	TO	UNIT	%PB	%ZN	g/MT AG	%CU	%BAO	S.G.	%PY	%PO	%MN	Card Col.	Line No.
1	MBO-08	4725	4750	27	1.84	1.13	33.6	0.29	0.57	3.93	32.75	2.15	0.08	1025	1
2	MBO-08	4750	4780	28	2.50	1.69	48.5	0.36	0.22	4.75	35.08	3.52	0.16	1026	2
3	MBO-08	4780	4810	29	1.68	0.66	36.7	0.34	0.22	3.29	34.76	3.04	0.10	1027	3
4	MBO-08	4810	4835	30	0.99	1.22	30.8	0.10	3.13	4.98	33.75	1.75	0.05	1028	4
5	MBO-08	4835	4860	31	2.94	7.60	42.9	0.06	20.91	4.42	9.96	1.34	0.05	1029	5
6	MBO-08	4860	4885	32	1.52	2.46	26.1	0.36	4.80	4.51	30.53	6.87	0.29	1030	6
7	MBO-08	4885	4910	33	1.37	1.68	29.2	0.46	0.22	5.64	27.70	10.40	0.30	1031	7
8	MBO-08	4910	4935	34	4.13	4.85	56.9	0.40	0.10	4.50	28.98	8.32	0.34	1032	8
9	MBO-08	4935	4960	35	9.15	3.30	131.9	0.19	0.10	4.64	29.14	3.76	0.12	1033	9
10	MBO-08	4960	4985	36	2.42	4.11	74.3	0.33	0.34	4.95	28.16	8.84	0.39	1034	10
11	MBO-08	4985	5015	37	1.61	3.34	23.0	0.32	0.22	4.35	26.90	10.50	0.46	1035	11
12	MBO-08	5015	5045	38	1.55	2.91	20.5	0.40	0.69	4.61	29.94	9.06	0.45	1036	12
13	MBO-08	5045	5070	39	1.80	3.26	21.2	0.25	0.22	4.71	32.22	5.28	0.38	1037	13
14	MBO-08	5070	5095	40	0.82	0.43	13.4	0.44	0.22	4.80	40.13	1.57	0.15	1038	14
15	MBO-08	5095	5120	41	1.43	1.79	15.6	0.12	0.10	4.68	34.99	2.71	0.02	1039	15
16	MBO-08	5120	5140	42	2.84	3.88	23.9	0.27	0.34	4.44	28.34	6.66	0.07	1040	16
17	MBO-08	5140	5160	43	1.65	2.51	15.9	0.26	0.22	4.68	34.11	4.09	0.24	1041	17
18	MBO-08	5160	5180	44	2.47	2.98	22.4	0.17	0.10	4.81	33.81	4.19	0.15	1042	18
19	MBO-08	5180	5200	45	0.87	2.10	15.6	0.31	0.22	4.73	31.13	8.77	0.30	1043	19
20	MBO-08	5200	5225	46	2.75	2.80	40.7	0.52	0.34	4.37	26.44	8.36	0.35	1044	20
21	MBO-08	5225	5250	47	1.12	1.56	15.9	0.23	0.22	4.61	31.13	9.87	0.45	1045	21
22	MBO-08	5250	5275	48	0.24	0.32	19.6	0.19	0.10	4.92	35.76	5.74	0.18	1046	22
23	MBO-08	5275	5300	49	0.24	0.21	12.4	0.24	0.57	4.89	36.01	3.99	0.11	1047	23
24	MBO-08	5300	5325	50	3.20	4.68	22.7	0.15	0.57	4.52	31.47	6.03	0.17	1048	24
25	MBO-08	5325	5350	51	1.60	1.64	14.6	0.15	0.34	4.32	29.84	7.16	0.22	1049	25

LTD.

FROM Faro Assay Log. CODING FORM DATE PAGE NO. OF

Line No.	DDHID	FROM	TO	UNIT	%PB	%ZN	g/MT AG	%CU	%BAO	S.G.	%PY	%PO	%MN	Line No.
1	MBO-08	535.0	537.5	5.2	1.32	1.74	1.4.0	0.15	0.34	4.22	28.46	4.54	0.11	1
2	MBO-08	537.5	540.0	5.3	2.70	5.49	1.5.6	0.16	0.22	4.50	25.77	3.83	0.09	2
3	MBO-08	540.0	542.5	5.4	2.94	7.24	1.4.3	0.17	0.22	4.36	25.98	5.42	0.16	3
4	MBO-08	542.5	545.0	5.5	7.39	12.40	1.8.7	0.27	0.22	4.34	22.06	4.64	0.16	4
5	MBO-08	545.0	547.5	5.6	1.97	4.43	1.0.6	0.37	0.34	4.19	26.57	6.23	0.19	5
6	MBO-08	547.5	550.0	5.7	0.99	2.90	1.0.9	0.20	0.22	4.28	30.01	3.79	0.09	6
7	MBO-08	550.0	552.5	5.8	1.83	3.87	1.5.6	0.16	0.10	4.40	28.60	3.80	0.09	7
8	MBO-08	552.5	555.0	5.9	2.63	4.17	1.4.6	0.17	0.57	4.60	31.40	2.80	0.07	8
9	MBO-08	555.0	557.5	6.0	2.51	3.95	1.6.5	0.27	0.45	4.75	35.28	1.12	0.02	9
10	MBO-08	557.5	560.0	6.1	2.80	5.17	1.9.0	0.19	0.10	4.73	35.65	1.25	0.02	10
11	MBO-08	560.0	562.5	6.2	2.78	4.46	1.6.2	0.27	0.10	4.62	35.23	1.47	0.01	11
12	MBO-08	562.5	565.0	6.3	3.51	6.69	2.1.2	0.07	0.10	4.86	33.89	1.11	0.01	12
13	MBO-08	565.0	567.5	6.4	6.12	10.20	2.6.4	0.06	0.10	4.74	29.78	2.02	0.02	13
14	MBO-08	567.5	570.0	6.5	3.75	8.24	1.4.9	0.05	0.10	4.25	26.43	2.17	0.02	14
15	MBO-08	570.0	572.5	6.6	2.05	4.46	1.3.4	0.44	0.34	4.35	35.37	3.93	0.09	15
16	MBO-08	572.5	575.0	6.7	1.20	3.99	1.2.1	0.40	0.34	4.41	31.11	5.39	0.17	16
17	MBO-08	575.0	577.0	6.8	1.18	3.91	1.2.4	0.39	0.22	4.94	30.44	5.56	0.17	17
18	MBO-08	577.0	579.0	6.9	2.14	4.13	1.1.8	0.12	0.10	4.86	38.63	1.27	-0.50	18
19	MBO-08	579.0	581.5	7.0	3.96	7.56	1.5.9	0.08	0.10	3.50	33.08	1.62	0.02	19
20	MBO-08	581.5	584.0	7.1	4.22	7.59	2.7.7	0.16	0.10	3.93	13.80	15.10	0.02	20
21	MBO-08	584.0	586.5	7.2	1.70	2.39	2.7.1	0.33	0.34	3.66	15.12	9.68	0.02	21
22	MBO-08	586.5	589.0	7.3	0.96	2.72	1.2.8	0.07	0.81	3.13	9.49	3.61	0.04	22
23	MBO-08	589.0	591.5	7.4	3.72	5.03	4.2.9	0.10	0.81	2.98	3.76	3.76	0.03	23
24	MBO-08	591.5	594.0	7.5	7.44	10.10	13.1.3	0.06	0.45	3.28	8.93	4.77	0.08	24
25	MBO-08	594.0	596.5	7.6	1.95	5.01	2.5.5	0.06	0.57	2.87	1.99	2.22	0.03	25

Card Col. 1 2 3 4 5 6 7 8 | 9 10 11 12 13 14 | 15 16 17 18 19 20 | 21 22 23 | 24 25 26 27 28 29 | 30 31 32 33 34 | 35 36 37 38 39 | 40 41 42 43 44 | 45 46 47 48 49 | 50 51 52 53 54 | 55 56 57 58 59 | 60 61 62 63 64 | 65 66 67 68 69 | 70 71 72 | 73 74 75 76 | 77 78 79 80 | Card Col.

LTD.

FROM Faro Assay Log. **CODING FORM** DATE _____ PAGE NO. _____ OF _____

Line No.	Card Col.	DDHID	FROM	TO	UNIT	%PB	%ZN	AG g/MT	%CU	%BAO	S.G.	%PY	%PO	%MN	Card Col.	Line No.
1	M	80-08	59.65	59.90	7	1.28	4.60	21.5	0.04	1.27	2.82	1.73	1.94	0.03	1075	1
2	M	80-08	59.90	60.10	8	1.25	3.16	24.9	0.05	1.04	2.87	2.59	1.93	0.02	1076	2
3	M															3
4	M															4
5	M															5
6	M															6
7	M															7
8	M															8
9	M															9
10	M															10
11	M															11
12	M															12
13	M															13
14	M															14
15	M															15
16	M															16
17	M															17
18	M															18
19	M															19
20	M															20
21	M															21
22	M															22
23	M															23
24	M															24
25	M															25

FA66-07

DDH PA.66.07.

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	✓			
DOWN HOLE SURVEYS " R "	✓		RT	64° Az
DOWN HOLE LITHOLOGY " L "	✓	BC		
DOWN HOLE STRUCTURE " S "	✓	AE		
DOWN HOLE FAULTS " F "	✓	BC		
SAMPLERS DATA " P "	✓	MC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT				
ENTER ASSAYS "CAMC"	✓			
ENTER ASSAYS "CHEMEX"	✓			
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE				
SPLINE CALCULATIONS	✓			
STRUCTURAL SOLUTIONS	✓			
CALCULATE OFFSETS FROM COLLAR				
PRINT OUT GENERAL DDH DATA REPORTS				

Chgd DDHD Jun 17/85 RT

CYPRUS ANVIL MINING CORPORATION

Page 1 of 10

DIAMOND DRILL CORE LOG

Date: JAN 25/85

Hole Number: EA66 - 07

Project: ZONE III RE-LOG

Location: FARO ZONE III

Claim:

Terr.Plane Co-ords.: 9200.26 N

14798.34 E

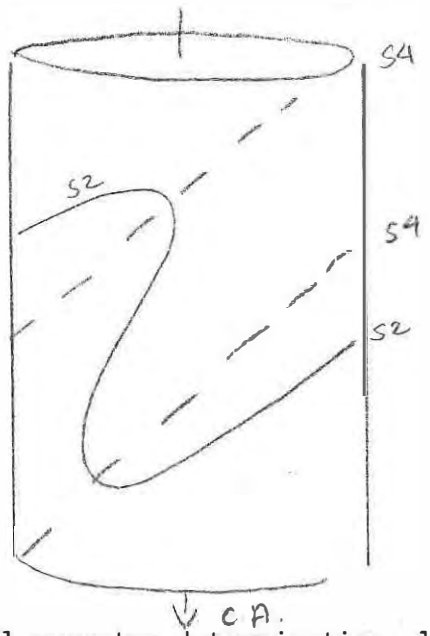
Grid Co-ords: 120+000/24+000

Elevation: 4156.69

Total Depth: 814 FEET

Inclination:

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S2/S4 dipping

SW with dip azimuth 210/220.

Purpose: DEVELOPMENT

Reason hole Terminated:

Logged by: R.C / J F
ME LOGGERS
M.C.

Date(s) Logged:

Drilling Contractor:

Size	CORE From	To

Collar Cased and Capped:

Hole Cemented:

Steel down hole:

Started: Completed:

Cyprus Anvil Mining Corp. Page 2 of 10

DDH FA66-07 (2–8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole (2–8)	Elevation (10–16)	Northing (17–24)	Easting (25–32)	Units (feet/metres) (34–39)	R.F.E. (41–42)	
T	FA66-07	4156.7	13201013	14798013	FEET	S2	2110

/S4 220

Code	Drillhole (2–8)	Depth (10–14)	Zenith Angle (22–26)	True Azimuth (28–32)	Comments (34–56)
R	66-07	0	180.0	0.0	AT COLLAR
R	66-07	1000	178.3	64.0	ESTIMATED FROM
R	66-07	2000	177.1	64.0	SURROUNDING HOLES
R	66-07	3000	176.0	64.0	
R	66-07	4000	174.9	64.0	
R	66-07	5000	173.7	64.0	
R	66-07	6000	172.6	64.0	
R	66-07	7000	171.5	64.0	
R	66-07	8000	170.4	64.0	
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 (10–56)

C.A.M.C. 1981-E-2

DDH FA-86-07 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 9/84 Logged By: AC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10 0	1610 0		11	*1	OVERBURDEN
L	1610 0	1711 0		12	31D161	(3D4) BIOTITIC 3D (WEAKLY CALC) INTERBANDS
						OF 80% 306 AND 20% 3D4
L	1711 0	1712 7		13	31D1619	[3E5] BANDED BIOTITIC, CARBONACEOUS C-S
L	1712 7	1811 5		14	31D101	
L	1811 5	1816 9		15	31D1418	9 SECOND HALF OF INT 1/8" CARBONACEOUS
						INTERBANDS
L	1816 9	1/1014 6		16	31D1611	E 9 WEAKLY CALCAREOUS, SILICEOUS 3D6
						WITH MINOR 1/8" CARBONACEOUS INTERBANDS
						LOCALLY DEVLOP. @ 98.5, 100.0
L	1/1014 6	1/1017 0		17	31D101	
L	1/1017 0	1/1/10 3		18	31D1611	
L	1/1/10 3	1/1213 2		19	31CD1	(3D6) MINOR (10%) INTERBANDS OF 3D6
L	1/1213 2	1/1317 0		1/10	31D101	9 (3E5) CARBONACEOUS, SILICEOUS 3D.
						INTERM. BETWEEN 3D/3E
L	1/1317 0	1/1513 1		1/11	31D101	(3D6) BIOTITIC 3D0
L	1/1513 1	1/1613 3		1/12	31B101	(3C0, 3D08) 90% 3C WITH INTERB. OF 3C, 3D
L	1/1613 3	1/1616 6		1/13	31D1411	SILICEOUS 3D 4
L	1/1616 6	1/1712 4		1/14	31D1611	=> 3D4 LAST 2' 304
L	1/1712 4	1/1713 8		1/15	31B141	ALTERED TETRAHEDRITE (CHROMITE)
L	1/1713 8	1/1914 0		1/16	31D101	BIOTITIC 3E0
L	1/1914 0	1/1916 0		1/17	31C101	"BEGINING OF 3A0
L	1/1916 0	12/012 5		1/18	31D161	(3C0, 1D8, 3E0) [3A0] INTERBANDS
L	12/012 5	12/014 0		1/19	11D101E	2
L	12/014 0	12/113 0		1210	31B101	(1E0, 1D0, 3D6) 1/4' - 6" INTERBANDS IN 3A0
						3A0 70% OF INT
L	12/113 0	12/114 0		1211	101801	
L	12/114 0	12/217 8		1212	11E01	(3C0, 3D0, 1D2 D8.0) [3A0] 60% 1E
L	12/217 8	12/410 1		1213	11D101	(1D2, 3D02, 1D5) [3A0] TRANSITION ZONE
						BETWEEN 1D/3D 50% INT 1D WITH
						2-5" BANDS OF NON CALC 3D, BANDED 1D,
						LOCALLY CARBONACEOUS
L	12/410 1	12/613 4		1214	11D10E	2 CARBONACEOUS 251 — 254'
L	12/613 4	12/615 0		1215	11E101	(0Q0) FAULT ZONE?
L	12/615 0	12/813 4		216	11D101	(1D2) 5" 1D2 @ 268.7
L	12/813 4	12/818 1		217	11H41	(1D0) INTERBANDS OF ALT 1H4 / 1D

DDH EA66-07 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 9/84 Logged By: BC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	12818.1	12913.8		1218	1/1D101	
L	12913.8	13009.3		1219	1/1D101	BIOTITIC ID.
L	13009.3	13118.6		B10	1/1D111	SILICEOUS ZONE AND NEGLIGIBLE FAULT.
L	13118.6	13218.0		1311	1/1D101	
L	13218.0	13312.4		1312	101Q101	(1D2) 80% QQQ
L	13312.4	13413.3		1313	1/1D101	(1DE/4, QQQ) SILICEOUS ALT ID ASSOC WITH 1' WIDE Q VEIN @ 339.5
L	13413.3	13417.0		1314	1/1D121	
L	13417.0	13511.4		1315	101Q101	
L	13511.4	13519.7		1316	1/1D121	(QQQ) 1/2' Q VEIN @ 357
L	13519.7	13610.8		1317	1/1H141	
L	13610.8	13618.2		1318	1/1D101	
L	13618.2	13913.6		1319	1/1C1D1	
L	13913.6	14617.2		1410	1/1D161	(QQQ, IH4?) 1-2" Q VEINS THROUGHOUT THE INTERVAL. IH4?, BIOTITIC BANDS @ 412.0
L	14617.2	14812.0		1411	1/1D141	
L	14812.0	15144.1		1412	1/1C1D1	
L	15141.4	15186.6		1413	1/1C1D1E	4 LIGHTLY ALT'D
L	15186.6	15189.0		1414	1/1C1D14	
L	15189.0	15919.8		1415	121E1418	E1 (2E1, 2J0, IH4) 8% GNAME INCLUSIONS TOWARD END OF INT 3" 2J(MAG) BANDS, LOCALLY SILICEOUS. IH4? @ 592. INTERPRETE INT COULD BE A FAULT ZONE, LOCALLY BRECCIATED, NUMEROUS STRINGS
L	15919.8	16016.0		1416	121D818	(2D4) 8% 70% MAGNETITE 2D4 BRECCIA ZONE.
L	16016.0	16110.0		1417	121D141	(2D3, 2DQ) 2D ONE LOCALLY PYRITE RICH ON HIGH GNADE
L	16110.0	16115.5		1418	121E1118	3 [2C3R] (2DQ) MINOR 1" BANDS OF 2DQ
L	16115.5	16117.0		1419	121E191E	8
L	16117.0	16213.0		1510	121D141	HIGH GNADE LOCALLY CLOSE TO 2F41
L	16213.0	16216.0		1511	121F141	SILICEOUS 2F.
L	16216.0	16219.0		1512	121D101	(2F4) 1-4" INTERVALS OF 2F4 (25% INT)
L	16219.0	16310.0		1513	121F141	
L	16310.0	16317.0		1514	121D141	(2D35) ~2' @ 633 (2D35) LOW GNADE 2D35 => 2A13 NO EXACT FOOTAGE.

DDH FA66-07 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 15 Logged By: MC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	161317 0	161411 0		1515	12E41	(2F4, 2H4) FIRST 1/2' 2F4, 2 2-3" INTERBANDS
						OF 2H IN LAST 2 FEET OF INT.
L	161411 0	161412 0		1516	12H1411	
L	161412 0	161415 0		1517	12F4H1E	1 (2H4) 15% 2-3" INTERBANDS OF 2H IN WEAKLY
						SILICEOUS 2F.
L	161415 0	161614 5		1518	12C101	
L	161614 5	161712 0		1519	12A131	PYRITIC 2A
L	161712 0	161718 0		1610	12B101	
L	161718 0	161812 0		1611	12D101E	5 THIS INTERVAL WAS ASSAYED
						BUT NO RESULT WAS GIVEN. SHOULD
						HAVE BEEN LEACHED WITH PRECIPITATE
						WITH. ZnO (60) WHICH DOESN'T SHOW
						ANY GRADE BUT ASSAYING ~ 6.% CONTENT
L	161812 0	161819 0		1612	12L414	
L	161819 0	161911 0		1613	11C112	GRAPHITIC
L	161911 0	171010 0		1614	11D141	
L	171010 0	171517 0		1615	11C1D1	
L	171517 0	181110		1616	11C101	E.O.H.

C.A. M. C. 1981 – E-3

DDH EA-86-07 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: NOV 13/84 Logged By: PC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1617	O PIS12				715 2110	RFE = S2
S		1012	O PIS12				710	⇓
S		1314	O PIS12				615	
S		1612	O PIS12				610	
S		1914	O PIS12				615	
S		1917	O CIS14 Z			715 11810	610 2120	RFE = S4 SHORT LINE ↗ S4 3-4"
S		2012	S PIS12				710 2110	RFE = S2
S		2218	O PIS12				615	⇓
S		2418	O CIS14 Z			715 01010	310 2210	RFE = S4
S		2610	O PIS12				615 2110	RFE = S2
S		2617	O CIS14 Z			715 11810	516 2120	RFE = S4
S		2711	O CIS14 Z			415 01415	610	⇓
S		2915	O CIS14 Z			615 11810	410	⇓ 3" M ZONE.
S		3215	O PIS12				615 2110	RFE = S2
S		3416	O PIS12				510	⇓
S		3619	O CIS14 Z			715 01010	410 2120	RFE = S4 LONG LINE
S		3812	O CIS14 Z			810 11510	215	⇓ S.L 1/4" ⇓ L.L
S		4104	O CIS14 Z			315 01010	310	L.L
S		4113	O CIS14 Z			710 01010	515	LL STYLE!
S		4117	O CIS14 Z			810 11810	410	LL S4 50-30 ↗ 10-15 FF
S		4218	O CIS14 Z			615 11810	410	LL
S		4316	O CIS14 M			415 01010	310	
S		4515	S CIS14 Z			610 01010	510	L.L
S		4811	O CIS14 Z			810 01010	515	L.L.
S		4917	O CIS14 M			615 11810	510	
S		5110	O CIS14 Z			415 11810	315	Z S.L. ⇒ M
S		5411	O CIS14 Z			710 11810	315	L.L CHEN, NOD DIS P.
S		5418	O CIS14 Z			515 11810	210	"
S		5516	S CIS14 M			610 11610	315	
S		5811	O CIS14 Z			810 11810	410	LL
S		6315	O PIS12				010 2110	RFE = S2
S		6517	O PIS12				415	
S		6615	O PIS12				410	
S		6719	O PIS12				315	VERY FINE CHEN. S4 NO MES ROSS
S		6913	S PIS12				417	SAME AS ABOVE
S		7009	O CIS14 Z			810 01010	210 2120	RFE = S4 L.L.

DDH EH.66-07 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: NOV 16/84 Logged By: [illegible]

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		17213 0	CLS14	M		410 / 1810	216 / 2810	AFFSYM BETWEEN M AND Z SL.
S		17414 0	CLS14	Z		610 / 1810	410	⇓ S.L.
S		17517 5	CLS14	Z		615 / 1615	410	
S	17619 0	17719 0	CLS14	E			410	EQNT REGION
S		17813 0	CLS14	Z		015 / 1810	315	S.L.
S		18019 0	CLS14	Z		110 / 1810	415	S.L. ?ES NOT SURE.

DDH EA 86-07 (2 — 8) **Cyprus Anvil Mining Corp.** Page 8 of 10

Structural Log (DISCONTINUITY: REC, UPPER, INTERMED, LOWER) Date: NOV 13/84 Logged By: TC

Code	From	To	Feature	Sym	S_0 Dip Dir ct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	14.0	17.1	BIR					BROKEN CORE, RUBBLE
F	18.7	18.8	BIR					
F	19.1	20.4	JIBI			210 311 10		JOINTS, BROKEN CORE
F	15.5	15.7	1BIR					brkn-rubble core.
F	21.3	21.4	2SIV					sheared qtz vein- internal
								shear 38° to c.a.
F	21.6	24.8	2BIR					brkn-rubble core
F	25.6	26.1	5BIRI					brkn-rubble core w/ occ
F		28.3	4J					fract. sub ∥ to c.a.
F	28.3	28.5	6 1S1			3.0 0.0.0		
F		29.3	8 2S1				3.5 0.0.0	1" shear
F	30.7	31.8	0 2BIR					brkn-rubble core w/ minor
								gouge & breccia zones. -
F	32.5	33.2	0 2VIX					veined breccia zone - both up.
								& low cnts good breccia w/
								minor gouge.
F		34.3	0 1VIS					veined shear zone w/ minor
								sulps 40° to ca.
F	34.7	35.1	4 3IBIV					50% rec. - brkn core. - qtz vein
F	35.7	35.8	8 1VIX				8.1 0.8.0	8" qtz. w/ 3" breccia zone @
								low cnt w/ minor sulphides
F		36.6	0 1IGIS					GOUGE, DUCTILE STREAKING.
F	39.7	41.0	3 4FIBIG					FAULT ZONE WITH CHLORITIZED
								CONTACT 1/2' BRECCIA ZONES
								@ UPPER CONTACT CMB 402.4.
								MINOR GOUGE
F		41.1	0 1SIG			1.0 0.0.0		SMALL STRINGER + GOUGE (3" ZONE)
F		41.2	4 0 1SIB					15° TO C.A.
F		43.9	5 1XIB					1/2' BRECCIA ZONE, 50° TO C.A.
F								BROKEN CORE
F	41.9	45.1	0 2 VIF?					VEIN WITH CENTRE OF
								INT 1/2' BIOTITE SCHIST.
								S1/S2 DIRS INDICATE MOVT
								COULD BE A F ZONE
B	46.7	47.1	2 S1					ALTERED ZONE F? ZONE
								25-5° TO C.A.

DDH EA 66-07 (2 / 8) **Cyprus Anvil Mining Corp.** Page 9 of 10

Structural Log (DISCONTINUITY) Date: NOV/6/84 Logged By: AC

Code	From	To	Feature	Ref	S_a Dip Direct. (UPPER)	S_1 Dip Direct. (INTERVAL)	S_2 Dip Direct (LOWER)	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	151180	151390	JBIS					GOUGE FILLED FRACTURE TO 1 CM THICK SHEARS LOCALLY 2-5 CM WIDE BRECCIA ZONE ALONG FRACT. PLANES // TO C.A.
F	151414	151475	SIBIG					POLYMICTIC BRECCIA MAINLY 2E ELEMENTS, GOUGE MATRIX (10-20%)
F		151610	J			410 31410		FRACTURES
F		151747	SIB					3-4" SHEAR ZONE, LOCALLY BRECCIATED GRANITIC ROCK GOUGE INDICATES STRONG MOVEMENT 30° TO C.A.
F		151912	SIB					SAME AS 574.7
F	151810	161990	FXIB					BROKEN FAULTED ZONE, MUDDLED BRECCIA ZONE @ 592, 598' THE TOP OF ONE BODY SEEMS FAULTED, ONE IS SPLITTED AND DRS ALMOST IMPOSSIBLE
F		171010	2S					20° TO C.A 2" SHEAR ZONE, DISC CONTACT BETWEEN ICD4-ICD.
F	171334	171360	BRIF					BROKEN CORE, LOCALLY MUDDLED ALTERED ZONE, SHEARING + MINOR GOUGE FAULT ZONE 220° TO C.A.
F	171695	171888	ISIB			999 9999		BROKEN CORE, SHEAR ZONE // TO SH

DDH FA66-07 (2 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	151818 0	151913 0	7101381 12	15 0	1	121E1418	E1(2E1, 2J0, 1H4) Bx 791
P	151913 0	151918 0	7101381 3	15 0	1	121E1418	E1(2E1, 2J0, 1H4) Bx 792
P	151918 0	161013 0	7101381 4	15 0	1	121E131	(2E4, 2D4) !2J0! 793
P	161013 0	161018 0	7101381 5	15 0	1	121D141	(2J0) 794
P	161018 0	161113 0	7101381 6	15 0	1	121D1419	(2E18) 795
P	161113 0	161118 0	7101381 7	15 0	1	121E1819	(2D4) 796
P	161118 0	161213 0	7101381 8	15 0	1	121D141	797
P	161213 0	161218 0	7101381 9	15 0	1	121F1411	(2D0) 798
P	161218 0	161313 0	7101381 10	15 0	1	121D141	(2F4) 799
P	161313 0	161318 0	7101381 11	15 0	1	121D141	(2E4) 800
P	161318 0	161413 0	7101381 12	15 0	1	121E141	(2H4, 2F4) 801
P	161413 0	161418 0	7101381 13	15 0	1	121F141	(2H4, 2C0) 802
P	161418 0	161518 0	7101381 14	110 0	1	121C101	803
P	161518 0	161613 0	7101381 15	15 0	1	121C101	804
P	161613 0	161618 0	7101381 16	15 0	1	121A131	(2C0) 805
P	161618 0	161713 0	7101381 17	15 0	1	121A131	(2C0) 806
P	161713 0	161718 0	7101381 18	15 0	1	121D101	(2C0) ? 807

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-7

Project: ZINE 3 RE-LOG

Location: ZINE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 9200.26 N

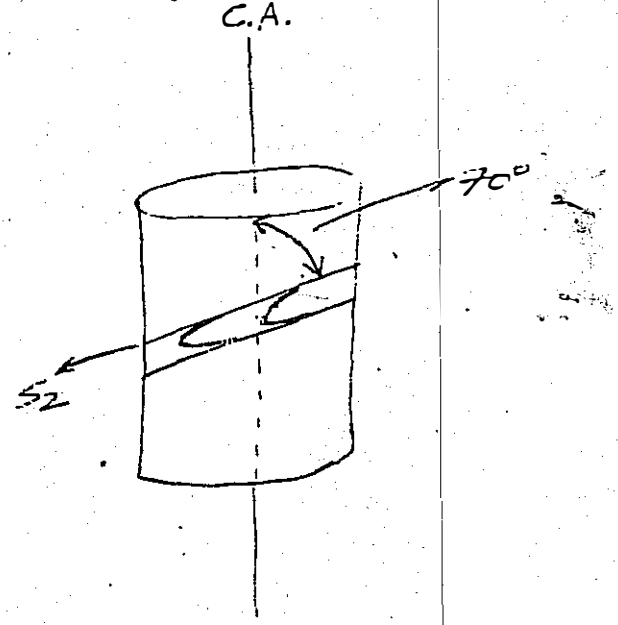
ZINE 14798.34 E

Elevation: 4156.69

Total Depth: 814.0

Purpose: ZINE 3 DEFIN.

Fabric Orientation Diagram:



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

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 66-7

Drillhole	Elevation	Northing	Easting	Comments
T 66-7	4156.69	9200.26	4798.34	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
R	66-7	1000	178.9	037.0	AT COLLAR
R	66-7	1100	178.3	037.0	
R	66-7	2000	177.1	037.0	
R	66-7	3000	176.0	037.0	
R	66-7	4000	174.9	037.0	
R	66-7	5000	173.7	037.0	
R	66-7	6000	172.6	037.0	
R	66-7	7000	171.5	037.0	
R	66-7	8000	170.4	037.0	
~~R~~		~~9000~~	~~169.3~~	~~037.0~~	
R					
R					
R					
R					
R					

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

DDH 85-17

Cyprus Anvil Mining Corp.
Lithologic Log

Page ___ of ___

Logged By: JT

Code	From	To	Unit	Code	Description
	10 14	16 20	22.23	25 27	
4	1 1 5 0	1 1 6 0	01	#1	O/B
4	1 1 6 0 0	1 1 8 7 0	02	3 D C	
4	1 1 8 7 0	1 2 1 0 0	03	3 A 0	
4	1 2 1 0 0	1 2 3 0	04	3 C 0	Medium green gritty. occasional brittle patches. Total ~ 0 0 11
4	1 2 3 0	1 1 9 9 0	05	3 A 0	
4	1 1 9 9 0	1 3 2 7 5	06	1 D 0	
4	1 3 2 7 5	1 3 6 1 0	07	1 D C	Bleached. alternate zones not bleached
4	1 3 6 1 0	1 4 6 7 0	08	1 C D	
4	1 4 6 7 0	1 4 8 2 0	09	1 C D	Bleached
4	1 4 8 2 0	1 5 8 1 4 0	10	1 C D	Last 20' of interval increasingly bleached bordering mineralization MAO
4	1 5 8 1 4 0	1 5 8 9 0	11	1 D 4	2E1 (2J0) 1H4)
4	1 5 8 9 0	1 5 9 9 8	12	2 E 0	Grades to 2E1 Base metal content < 5 % combo
4	1 5 9 9 8	1 6 0 2 8	13	2 D 8	10 % combined
	1 6 0 2 8	1 6 9 6 0	14	2 H 0	Base metal poor 2H0
4	1 6 0 6 0	1 6 1 0 0	15	2 D 0	About 5 %.
4	1 6 1 0 0	1 6 1 5 5	16	2 E 8	Locally to 2E2 and 2E1. Base metal deficient (2E) 2C3C5
4	1 6 1 5 5	1 6 1 7 0	17	2 E 0	Some porphyroblastic pyrite
4	1 6 1 7 0	1 6 2 3 0	18	2 D 0	locally to 5FO.
4	1 6 2 3 0	1 6 2 6 0	19	2 F 0	About 50% combined. Zn > Pb.
4	1 6 3 6 0	1 6 2 9 0	20	2 D 0	Total sulphides 50 % 5 % Zn.
4	1 6 2 9 0	1 6 3 1 0 0	21	2 F 0	10 % combined.
4	1 6 3 1 0 0	1 6 3 1 7 0	22	2 D 0	5 % Zn.
4	1 6 3 1 7 0	1 6 4 1 0	23	2 E 4	Bands of 2H0 and 5FO
4	1 6 4 1 0	1 6 4 2 0	24	2 H 0	
4	1 6 4 2 0	1 6 4 5 0	25	2 F 0	Locally to 2F1 with bands of 2H0* and 2E0* *base metal deficient (typ. to 2H0 - 2E0)
4	1 6 4 5	1 6 7 2 0	26	2 C 0	Total sulphides = 30 % mostly ZnS dissemination quantity is also limited. Has a tectonic foliation. Trying to get to ribbon of banded
4	1 6 7 2	1 6 7 8 0	27	2 A 0	Not quite 2A0 but sphalerite laminations and although thin bedding throughout and sphalerite only sulphide 5 - 10 %
4	1 6 7 8 0	1 7 0 1 0	28	1 D 4	

DDH 66-7 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

PIC/JF

Logged By: PIC/JF

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	1701000	1811000	28	11CID	EOH

DDH 66-7 (2 — 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JE/PIC

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		1617 0	PS12			75 21 10	
S		1710 12 0	PS12			70 21 10	
S		1813 14 0	PS12			65 21 10	
S		1916 12 0	PS12			60 21 10	
S		1919 40	PS12			65 21 10	
S		2128 0	PS12			65 21 10	
S		2258 0	PS12			75 21 10	
S		2291 20	PS12			60 21 10	
S		3125 0	PS12			65 21 10	
S		3610 0	PS12			65 21 10	
S		3910 0	PS12			60 21 10	
S		4211 0	PS12			45 21 0	
S		4490	PS12			65 21 10	
S		4800	PS12			65 21 0	
S		5130	PS12			50 21 10	494 — 498 STEEP S_2
S		5450	PS12			45 21 10	
S		5710	PS12			55 21 10	
S		6790	PS12			35 21 0	
S		7090	PS12			55 21 10	S_4 = 10° DIP OF SOURCE DIRECT.
S		7400	PS12			62 21 10	S_4 = 50° " "
S		7740	PS12			0 10 21 10	769 — 796 STEEP S_2 REGION.
S		8059	PS12			65 21 10	

2 8

Geochemical Log (Sampler's Copy)

Logged By: _____

Sampled By: _____

Code	From	To	Sample No.	Description
1	10 14	16 20	22 27	
	15818	15913	1017911	
P	15913	15918	1017912	
P	15918	16013	1017913	
P	16013	16018	1017914	
P	16018	16113	1017915	
P	16113	16118	1017916	
P	16118	16213	1017917	
P	16213	16218	1017918	
P	16218	16313	1017919	
P	16313	16318	1018010	
P	16318	16413	1018011	
P	16413	16418	1018012	
P	16418	16518	1018013	
P	16518	16613	1018014	
P	16613	16618	1018015	
O	16618	16713	1018016	
P	16713	16718	1018017	
P	16718	16813	1018018	?
P	16813	16818	1018019	
P	16818	16913	1018110	O 18-6-78

DDH: 66007 UTM-N: 9200.6 UTM-E: 14796.3 UTM-ELEV: 4156.7 TOTAL DEPTH: 810.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

----DEPTHS--- FROM	TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
588.0	593.0	70382	5.0	.0	2ED	4.18	.07	5.35	6.20	54.30			7	22	30	.16		.13			
593.0	598.0	70383	5.0	.0	2ED	4.16	.09	2.88	3.87	26.00			7	22	30	.10		.13			
598.0	603.0	70384	5.0	.0	2DE	3.93	.07	1.78	2.30	19.50			7	22	30	.08		.13			
603.0	608.0	70385	5.0	.0	2H0	3.60	.17	3.26	5.90	15.10			7	22	30	.07		.13			
608.0	613.0	70386	5.0	.0	2DE	3.97	.21	3.84	9.76	13.80			4	25	30	.05		.16			
613.0	618.0	70387	5.0	.0	2E8	4.32	.25	1.18	2.84	7.80			4	25	30	.02		.16			
618.0	623.0	70388	5.0	.0	2D0	4.84	.13	4.13	8.36	10.00			4	25	30	.02		.16			
623.0	628.0	70389	5.0	.0	2DF	4.39	.06	4.51	12.51	13.60			4	25	30	.05		.16			
628.0	633.0	70390	5.0	.0	2DF	3.39	.02	3.97	8.36	20.00			4	20	24	.06		.04			
633.0	638.0	70391	5.0	.0	2D	4.01	.02	2.78	6.58	14.00			4	20	24	.09		.04			
638.0	643.0	70392	5.0	.0	2EH	4.55	.16	8.34	19.56	47.00			4	20	24	.06		.04			
643.0	648.0	70393	5.0	.0	2F0	3.67	.06	3.78	10.87	27.40			4	20	24	.17		.04			
648.0	658.0	70394	10.0	.0	2C0	3.03	.06	.96	2.24	19.20			3	13	17	.27		.03			
658.0	663.0	70395	5.0	.0	2C0	3.20	.16	.35	2.36	9.50			3	13	17	.20		.03			
663.0	668.0	70396	5.0	.0	2C0	3.24	.04	.25	1.66	18.50			3	13	17	.17		.03			
668.0	673.0	70397	5.0	.0	2C0	3.40	.04	1.06	1.46	29.00			3	13	17	.23		.04			
673.0	678.0	70398	5.0	.0	2++	2.95	.12	1.76	4.33	22.70			3	13	17	.22		.04			

FA 74-07

DDH FA.74-07

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	✓			
DOWN HOLE SURVEYS " R "	✓			3 to go
DOWN HOLE LITHOLOGY " L "	✓			
DOWN HOLE STRUCTURE " S "	✓	AC		
DOWN HOLE FAULTS " F "	✓			
SAMPLERS DATA " P "	✓	AC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT				
ENTER ASSAYS "CAMC"	✓			
ENTER ASSAYS "CHEMEX"	✓			
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE				
SPLINE CALCULATIONS				
STRUCTURAL SOLUTIONS				
CALCULATE OFFSETS FROM COLLAR				
PRINT OUT GENERAL DDH DATA REPORTS				

Changed DDH ID June 17/85 RG

CYPRUS ANVIL MINING CORPORATION Page 1 of 10

DIAMOND DRILL CORE LOG Date: NOV 5 / 84

Hole Number: FA 74 - 07

Project: ZONE 3 RELOG

Location: ZONE 3 ANVIL DISTRICT

Claim:

Terr.Plane Co-ords.: 9398.70 N

15 001.35 E

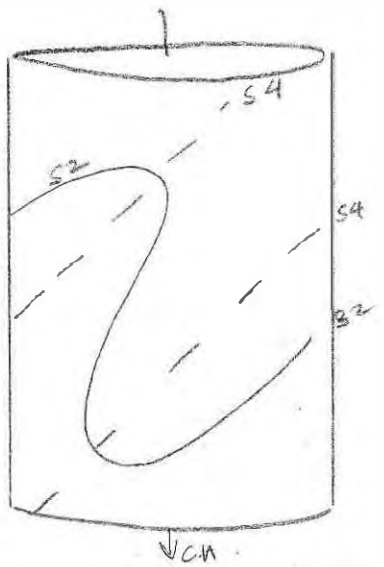
Grid Co-ords: MINE 120+000E / 26+000N

Elevation: COLLAR 4139.0 FEET

Total Depth: 777.0 FEET

Inclination:

Reference Fabric Orientation Diagram:



All symmetry determinations looking NW with S4/S2 dipping

SW with dip azimuth S2 210/ S4 220

Purpose: DEVELOPMENT

Reason hole Terminated:

Logged by: D.S.J/JIE A.C. NEW LOGGED

Date(s) Logged: Nov 84

Drilling Contractor:

CORE Size	From	To

Collar Cased and Capped:

Hole Cemented:

Steel down hole:

Started: Completed:

Cyprus Anvil Mining Corp. Page 2 of 10

DDH FA74-07 (2 8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 8	10 16	17 24	25 32	34 39	41 42	
T	FA74-07	4138.5	9398.7	15001.9	FEET	S	210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	74-07	0	180.0	0.0	AT COLLAR
R	74-07	100	178.3	34.0	
R	74-07	200	177.1	34.0	1985 ESTIMATE
R	74-07	300	176.0	34.0	RST
R	74-07	400	174.9	34.0	
R	74-07	500	173.7	34.0	
R	74-07	600	172.6	34.0	
R	74-07	700	171.5	34.0	
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 56

C.A.M.C. 1981-E-2

DDH FA74-07 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: OCT 29/84 Logged By: AC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1 1 10 0	1 13 9 0	1 1	1 1	1 10 1	OVERBURDEN 0-15' OB ONLY (10E+10F SOURCES)
L	1 13 9 0	1 14 17 0	1 1	1 12	13 1C 10 13 4	ALTERED CALCAREOUS METABASITE
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	EQUIV TO 1H? POOR OREBODY (2.5%)
L	1 14 17 0	1 17 16 0	1 1	1 13	13 1D 10 1	(3DD8) LOCALLY CHLORITIC 3C? BANDS
L	1 17 16 0	1 21 9 13 0	1 1	1 14	1 10 1 F 16 1	STRONGLY ALTERED DYKE
L	1 21 9 13 0	1 3 12 R 0	1 1	1 15	1 1 1 C 1 D 1	MUSC > BIOT
L	1 3 12 12 0	1 3 12 12 5	1 1	1 16	1 1 1 F 15 1	METABASITE
L	1 3 12 12 5	1 3 13 12 0	1 1	1 17	1 1 1 C 1 D 1	MUSC > BIOT
L	1 3 13 12 0	1 3 13 13 0	1 1	1 18	1 10 1 E 1 01	
L	1 3 13 13 0	1 3 15 12	1 1	1 19	1 1 1 C 1 D 1 E	4 2 5" 1CD4 ZONES @ 333.0, 338.0
L	1 3 15 12 0	1 3 16 10 0	1 1	1 1 10	1 1 1 C 1 D 1 4	ALTERED 1CD, CONTACT ZONE TO 10F DYKE
L	1 3 16 10 0	1 4 10 12 0	1 1	1 1 1 1	1 10 F 10 1	ALTERED 10F LOWER CONTACT GOUGE
L	1 4 10 12 0	1 4 11 12 0	1 1	1 1 12	12 1D 10 1	(0Q9) GALENA RICH Q VEINS, REPLACEMENT
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	MIN. LOCALLY 2E0, 2C3, 2D0, 2D4, 2E MARCASITE
L	1 4 11 12 0	1 4 11 18 0	1 1	1 1 13	1 1 D 14 1	(0Q0) ½' Q VEIN @ 416.5
L	1 4 11 18 0	1 4 11 19 0	1 1	1 1 14	12 1D 10 1	
L	1 4 11 19 0	1 4 12 10 0	1 1	1 1 15	1 1 D 14 1	
L	1 4 12 10 0	1 4 12 11 0	1 1	1 1 16	12 1D 13 1	
L	1 4 12 11 0	1 4 12 14 0	1 1	1 1 17	12 1C 13 1	
L	1 4 12 14 0	1 4 13 12 0	1 1	1 1 18	12 1D 14 15	E39 (2E3, 2D0) QUARTZITIC ONE WITH NUMEROUS
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	HIGH GRADE PYRITIC AND GRAPHITIC BANDS
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	BUT MAINLY 2D.
L	1 4 13 12 0	1 4 14 18 0	1 1	1 1 19	12 1C 13 1	(2D3, 2D4) W MINOR 6" 2D3, BANDS, 10%
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	OF INTERVAL 1' 2D4 @ 443
L	1 4 14 18 0	1 4 15 10 5	1 1	1 2 10	12 1D 13 15	
L	1 4 15 10 5	1 4 16 15 0	1 1	1 2 11	12 1C 13 1E	9 W/MINOR 6" 2D0 INTERBANDS
L	1 4 16 15 0	1 4 17 10 0	1 1	1 2 12	12 1C 10 1E	7 MINOR PYRRHOTITE BRECCIA, FAULT ZONE?
L	1 4 17 10	1 4 17 1 5	1 1	1 2 13	1 1D H 1	(2D0) BRECCIA WITH 2D0 ANGULAR FRAGS
	1 1 1	1 1 1	1 1	1 1	1 1 1 1	1/16 - 1/2 " ON EDGE
L	1 4 17 1 5	1 4 17 12 5	1 1	1 2 14	1 2 1 C 1 3 1	
L	1 4 17 12 5	1 4 17 13 5	1 1	1 2 15	12 1D 14 1	
L	1 4 17 13 5	1 4 17 14 2	1 1	1 2 16	12 1C 13 1	
L	1 4 17 14 2	1 4 17 15 0	1 1	1 2 17	12 1D 10 1	
L	1 4 17 15 0	1 4 17 16 5	1 1	1 2 18	12 1C 13 1	
L	1 4 17 16 5	1 4 17 17 5	1 1	1 2 19	12 1D 13 1	
L	1 4 17 17 5	1 4 18 13 5	1 1	1 3 10	12 1C 13 1	

DDH F,A,7,4,-,0,7, (2 … 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 1/84 Logged By: AC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1418 3 5	1418 5 0		131	12D101	
L	1418 5 0	1418 5 5		132	12C101	
L	1419 5 5	1511 10 0		133	12IA31	PYRITIC IA CLOSE TO 2C5 BASE METAL FOOR
L	1511 10 0	1511 12 0		134	12IC131	
L	1511 12 0	1512 11 5		135	12IA131	SAME AS 32
L	1512 11 5	1512 15 5		136	12IC131	
L	1512 15 5	1512 18 0		137	12IC131	(2AO) RCHMINOR 2A (AS32) BANDS
L	1512 18 0	1513 12 0		138	12IF101	(2C3) APPROX 50/50 2Fo - 2Co 1/2' INTERBANDS
L	1513 12 0	1513 16 0		139	12IC131	(2Eo) QUANTITIC ONE WITH 10% 2Eo BANDS UP TO 8" THICK
L	1513 16 0	1513 17 0		1410	12ID1315	GOOD GRADE, MINOR GRAPHITE
L	1513 17 0	1515 11 0		1411	12IC131E	3
L	1515 11 0	1515 12 0		1412	12IF101	
L	1515 12 0	1517 10 5		1413	12IC131	(2Eo) W/6" 2Eo INTERBANDS CLOSE TO 2E1
L	1517 10 5	1517 15 5		1414	12IA1113	[2C35] LOW GRADE
L	1517 15 5	1518 16 0		1415	12IC101	
L	1518 16 0	1518 18 5		1416	12IA101	=> 2C5
L	1518 18 5	1519 15 0		1417	12IC101	
L	1519 15 0	1610 11 0		1418	12ID1413	APPROX 30% PY OVER INTERVAL
L	1610 11 0	1610 14 0		1419	12ID101E	3
L	1610 14 0	1610 17 0		1510	12ID151E	3 (2D4) FINE 1" INTERBANDS OF 2D4, <10% INT
L	1610 17 0	1610 19 5		1511	12IF141	(2D5) MIDDLE INT 5" OF BRECCIA, 2D5 ELEM
L	1610 19 5	1611 10 5		1512	12ID141	GOOD GRADE ~2D4, REPLACEMENT
L	1611 10 5	1611 11 0		1513	12IH143	=> 2HD3
L	1611 11 0	1611 18 5		1514	12ID141	SAME AS 51
L	1611 18 5	1612 11 5		1515	12IF141	
L	1612 11 5	1612 19 5		1516	12IC101	(2DO) INTERBANDS OF 2D(2%) 2C
L	1612 19 5	1614 16 0		1517	11ID141	(0Q9) 5" Q VEIN +GALENA · NOTE LITHOLOGIC CORRELATION OF 2D ABOVE AND BELOW
						THIS SECTION NOT GOOD, SUGGESTING SEPARATE UNITS.
L	1614 16 0	1617 18 0		1518	12ID101	(2D4, 2Co, 2D5) GRADE VAR THROUGHOUT INTERVAL <4% -> >10% 6" OF 2D5 @ 657.0'
						PYRRHOTITE VEIN (3") @ 659'0
L	1617 18 0	1618 14 0		519	11ID141	(2D4) W/SEVERAL 1/2" 2D4 INTERBANDS
L	1618 14 0	1619 12 0		1610	12ID141	=> 2D45 CARBONE CONTENT INCREASE TOWARDS END OF INT CLOSE TO 2A14, <1% PY.

DDH FA 74-07 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: Nov 1/84 Logged By: AK

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	16912 0	16918 5		161	1|1D141E	1 SILICEOUS ID
L	16918 5	17012 0		162	12|D141E	5 (203°) 4" 2Ø @ 70L2' py x 20%
L	17012 0	17013 0		163	12|C131	[2E1]
L	17013 0	17015 0		164	12|D101	=> 2D4 py x 10%
L	17015 0	17016 0		165	12|H141	
L	17016 0	17017 0		166	12|D101	
L	17017 0	17018 0		167	1|1D141	
L	17018 0	17111 0		168	12|D141	
L	17111 0	17210 0		169	12|D141E	5 LOCALLY CARBONACEOUS
L	17210 0	17211 0		170	12|D101	py x 30% ? 2D3
L	17211 0	17215 5		171	12|D141E	7 MINOR PYRRHOTITE py x 30%
L	17211 5	17215 0		172	12|D141	
L	17215 0	17311 0		173	1|1D141	=> 1CD4
L	17311 0	17312 0		174	12|H141	
L	17312 0	17518 5		175	1|1D141	=> 1CD4
L	17518 5	17717 0		176	1|1C1D1	=> 1CD6 E.O.H.

DDH EA74-07 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: NOV 2/84 Logged By: VAC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1416 0	PIS12				710 2110	RFE = S2
S		1710 0	PIS12				610 11	⇓
$	1717 0	1913 0						1 OF DYKE, NO STRUCTURES
S		1913 0	CIS14	Z		610 0130	510 2210	RFE = S4 2 L.L
S		1119 0	CIS14	Z		618 0100	413 11	L.L
S	1911 19 1	1911 19 5	CIS14	3			410 11	⇓ 4" 3 ZONE OR
								5 SHORT LIMBS OF 2 SYM L.L.
S		1210 0	CIS14	Z		710 0100	410 11	L.L
S		1319 0	CIS14	Z		615 0100	410 11	L.L
S		1415 0	PIS12				518 2110	RF = S2
S		1610 0	PIS12				610 11	‖
$	1610 0	1410 20						1 OF DYKE
S		1412 0	PIS12				715 11	⇓
S		1413 0	PIS12				710 11	
S		1410 0	PIS12				510 11	
S		1512 0	PIS12				715 11	
S		1716 0	PIS12				610 11	
S		1917 0	CIS14	Z		310 0130	310 2210	RFE = S4 LOCAL FA 2 OF NO
								SIGNIFICANT S.L. TREND (ALSO?)
S		1516 0	PIS12				710 2110	RFE = S2
S		1116 0	PIS12				610 11	
S		1216 0	PIS12				710 11	
S		1317 0	PIS12				610 11	
S		1517 0	PIS12				610 11	
S		1713 0	PIS12				710 11	
S		1816 0	PIS12				710 11	
S		1615 0	PIS12				810 11	
S		1611 0	PIS12				615 11	NOTE COMMENTS ON POSSIBLE FOLD REGIMENTS IN WITH LOG
S		1411 0	CIS14	Z		710 0100	510 2210	RFE = S4 2 L.L
S		1614 0	PIS12				615 2110	RFE = S2
S		1718 0	PIS12				715 11	⇓
S		1810 5	CIS14	Z		510 0130	515 2210	RFE = S4 LOCAL MESOSCOPIC FA DEV
								⇓ 680 - 683' ONLY
S		1912 0	CIS14	Z		310 0100	415 11	JUST BELOW POSSIBLE "3" REGION OF
								LARGE SCALE FA 2 REPEATING 2D4
								SEQUENCES ABOVE 692' / BELOW 698

1e) CHECK POSSIBLE IDY FROM 692 - 698 AS "3" REGION OF 2 SHORT LIMB

C.A.M.C. 1981 - E - 4

F4 ZONE WITH NO SIGNIFICANT SHORT LIMB WIDTH

DDH FAJH-07 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: NOV 2/84 Logged By: MC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		161918 0	P1S12				010 2110	RFE=S2
S		171010 0	P1S12				710	✋
S		171210 0	P1S12				715	NOTE APPARENT GENERAL ABSENCE
								OF F4 LITH. REPEATS
S		171417 0	P1S12				510	
S		171516 0	C1S14	Z		510 0130	610 2210	RFE=S4 INCREASE SCALE IMPLICATION
S		171712 0	C1S14	Z		610 0100	410	F4 Z S.L. HEIGHT ~6"

DDH FA74-07 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

DISCONTINUITY: UPPER / INTERMED. / LOWER

Date: NOV 2/84 Logged By: RC

Code	From	To	Feature	Vein	Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	1417 0	1517 5	RIB1					RUBBLE, BROKEN CORE
F		1716 C	K1					CONTACT NO DIR. 10F/3D
F		21510 7	B1S1X					BRECCIA, 2" WIDE SHEAR
								ZONE 65° TO C.A.
F	121517 0	121518 0	G1					GOUGE ZONE F?
F	121713 0	121815 0	F1IB					FRACTURE, WEAK SILICIFYING
								, MINOR BRECCIA ~10° TO C.A
F		12913 0	K1			919 9819		CONTACT DYKE 1D // TO RFE, F4
								LAST 10-20 OF DYKE
								CONTAIN ELEMENTS OF M.S,
								MAINLY 2E. DYKE IMPLACED
								IN FAULT ZONE?
F		13013 5	1S1			210 0185		MINOR 2" WIDE SHEAR ZONE
F		13019 0	1S1G					STEEP ∠ TO C.A.
F		13134 0	1S1			316 1710		MINOR SHEAR (2" WIDE)
F		13140 5	1S1G			515 9189		4" WIDE SHEAR ZONE, MINOR
								GOUGE, (BIOTIC ZONE (1-2")
								WELL DEV AMONG ITS
F		13610 0	K1			919 9189		CONTACT WITH DYKE, //S2
F	13614 0	13615 0	F1IS					RUSTY ZONE, JOINT OR SHEAR
								SHEAR ZONE 40° TO C.A
F	13719 5	13810 5	X1					BRECCIA ZONE WITH 1DF MATRIX
								AND FRAGMENTS OF DYKE +1D4
F		14012 C	3F1					FAULT BOUNDED CONTACT BETW.
								1DF AND DYKE (2C) 40° TO C.A?
F		14214 0	F1					FRACTURE 30° TO C.A MOVEMENT
								BUT NO AMPLITUDE MES
F	14615 0	14710 0	X1					BRECCIATED 2C
F	14710 0	14711 5	3X1					POLYMICTIC BRECCIA, 2D, 2A,
								2C, ELEMENTS IN 1D4 MATRIX
F		15712 0	G1					2" GOUGE ZONE, NO DIREC.
F		17612 0	B1L1S			919 9189		BROKEN CORE 1-2" SHEAR //S2

DDH EA74-07 (2 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	14014 0	14019 0	71212316	15 0	1	121D101	(0Q3)	2467
P	14019 0	1411 A 0	71212317	15 0	1	121D101	(0Q3, 1D4)	2468
P	14114 0	14119 0	71212318	15 0	1	111D141	(2D0)	2469
P	14119 0	14214 0	71212319	15 0	1	121C131	(2D3, 1D4)	2470
P	14214 0	14219 0	71212410	15 0	1	121D1415	9E3 (2C3, 2A0)	2471
P	14219 0	14314 0	71212411	15 0	1	121C131	(2D3)	2472
P	14314 0	14319 0	71212412	15 0	1	121C131	(2D3)	2473
P	14319 0	14414 0	71212413	15 0	1	121C131	(2D4)	2474
P	14414 0	14419 0	71212414	15 0	1	121C1315	(2D0)	2475
P	14419 0	14514 0	71212415	15 0	1	121C1315	(2A0)	2476
P	14514 0	14519 0	71212416	15 0	1	121C1319		2477
P	14519 0	14614 0	71212417	15 0	1	121C131		2478
P	14614 0	14619 0	71212418	15 0	1	121C131	(2C0E7)	2479
P	14619 0	14714 0	71212419	15 0	1	121C131	(2D4)	2480
P	14714 0	14719 0	71212510	15 0	1	121D101	(2C3)	2481
P	14719 0	14814 0	71212511	15 0	1	121C131		2482
P	14814 0	14819 0	71212512	15 0	1	121D101	(2C0)	2483
P	14819 0	14914 0	71212513	15 0	1	121C101		2484
P	14914 0	14919 0	71212514	15 0	1	121A131	(2C0)	2485
P	14919 0	15014 0	71212515	15 0	1	121A1413		2486
P	15014 0	15019 0	71212516	15 0	1	121A1413		2487
P	15019 0	15114 0	71212517	15 0	1	121C131	(2A3)	2488
P	15114 0	15119 0	71212518	15 0	1	121A131		2489
P	15119 0	15214 0	71212519	15 0	1	121A131	(2C3)	2490
P	15214 0	15219 0	71212610	15 0	1	121C131	(2F0)	2491
P	15219 0	15314 0	71212611	15 0	1	121C131	(2F0)	2492
P	15314 0	15319 0	71212612	15 0	1	121C1319	(2D35, 2E0)	2493
P	15319 0	15414 0	71212613	15 0	1	121C1319		2494
P	15414 0	15419 0	71212614	15 0	1	121C131		2495
P	15419 0	15514 0	71212615	15 0	1	121C131	(2F0)	2496
P	15514 0	15519 0	71212616	15 0	1	121C131		2497
P	15519 0	15614 0	71212617	15 0	1	121C131		2498
P	15614 0	15619 0	71212618	15 0	1	121C131		2499
P	15619 0	15714 0	71212619	15 0	1	121A113	[2C35]	2500
P	15714 0	15719 0	71212710	15 0	1	121D101	(2A13)	2501
P	15719 0	15814 0	71212711	15 0	1	121C1		2502

DDH EA74-07 Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM		TO		SAMPLE	INTR.		REC (m)		UNIT	DESCRIPTION	
1	10	14	16	20	22	26	28	30	32	34	36	40	42	
P	151814	0	151819	0	71212712		15	0	1		121C101			2J03
P	151819	0	151914	0	71212713		15	0	1		121C101			2J04
P	151914	0	151919	0	71212714		15	0	1		121D1413		(2C0)	2J05
P	151919	0	161014	0	71212715		15	0	1		121D1413		(2C0E3)	2J06
P	161014	0	161019	0	71212716		15	0	1		121F141		(2D5)	2J07
P	161019	0	161114	0	71212717		15	0	1		121D141		(2H43)	2J08
P	161114	0	161119	0	71212718		15	0	1		121D141		(2F4)	2J09
P	161119	0	161214	0	71212719		15	0	1		121F141		(2D0)	2J10
P	161214	0	161219	0	71212810		15	0	1		121C101		(2D0)	2J11
P	161219	0	161314	0	71212811		15	0	1		111D141			2J12
P	161314	0	161319	0	71212812		15	0	1		111D141			2J13
P	161319	0	161414	0	71212813		15	0	1		111D141		(0Q8)	2J14
P	161414	0	161419	0	71212814		15	0	1		121C101		(2D0)	2J15
P	161419	0	161514	0	71212815		15	0	1		121D101		(2C0)	2J16
P	161514	0	161519	0	71212816		15	0	1		121C101		(2D0)	2J17
P	161519	0	161614	0	71212817		15	0	1		121C101		(2D07)	2J18
P	161614	0	161619	0	71212818		15	0	1		121D101		(2D4)	2J19
P	161619	0	161714	0	71212819		15	0	1		121D141			2J20
P	161714	0	161719	0	71212910		15	0	1		121D101			2J21
P	161719	0	161814	0	71212911		15	0	1		111D141		(2D4)	2J22
P	161814	0	161819	0	71212912		15	0	1		121D141			2J23
P	161819	0	161914	0	71212913		15	0	1		121D141		(1D41)	2J24
P	161914	0	161919	0	71212914		15	0	1		111D141		(2D4)	2J25
P	161919	0	171014	0	71212915		15	0	1		121D141		(2C3)	2J26
P	171014	0	171019	0	71212916		15	0	1		121D141		(2H4)	2J27
P	171019	0	171114	0	71212917		15	0	1		121D101E		5(2D4)	2J28
P	171114	0	171119	0	71212918		15	0	1		121D141E		5	2J29
P	171119	0	171214	0	71212919		15	0	1		121D141E		7(2D0)	2J30
P	171214	0	171219	0	71213010		15	0	1		111D141		(2D4)	2J31
P	171219	0	171314	0	71213011		15	0	1		111D141		(2H4)	2J32

CYPRUS ANVIL MINING CORPORATION

Page 1 of 7

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 74-7

Reference Fabric Orientation Diagram: S.ET 120

Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim: _____

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: 9398.70 N

MINE

1500185 E

All symmetry determinations looking

Elevation: 4139.0'

NW with S2 dipping

Total Depth: 777.0

SW with dip azimuth 210°.

Purpose: ZONE 3 DEFIN.

Reason hole Terminated: _____

Logged by: _____ Date(s) Logged: _____

Drilling Contractor: _____

CORE Size	From	To

Collar Cased and Capped: ____

Hole Cemented: _____

Steel down hole: _____

Started: _____ Completed: _____

C.A.M.C. 981 - E - 1

DDH 74-7 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: DSJ / JJE

Code	From (10 14)	To (16 20)	Unit (22 23)	Code (25 27)	Description
L	1 1 10 0	1 13 9 0	1	# 1	0.B. 0-16' o/B only.
L	1 13 9 0	1 17 6 0	2	3 D 0	
L	1 17 6 0	2 9 3 0	3	0 F 10	upper contact indeterminant, lower contact sudely foliaform to S_4 50/210
					MUSC > biot. 6" IFS @ 3215
L	2 9 3 0	3 3 2 0	4	1 C D	
L	3 3 2 0	3 3 3 0	5	0 E 16	upper and lower contacts foliaform Sp 70/210
L	3 3 3 0	3 4 7 0	6	1 D 4	
L	3 4 7 0	3 6 10 0	7	1 C D	as unit 4
L	3 6 10 0	4 0 12 0	8	0 F 10	upper contact // S_2 60/210, lower contact approx // S_2 75/210; unit appears as a sill
L	4 0 12 0	4 1 12 0	9	2 C 0	w/ 10% 1D4 interbands and galena rich QQQ sweats
L	4 1 12 0	4 1 18 0	10	1 D 4	to 1CD4 (QQQ) @ 1/2 4160
1	4 1 18 0	4 1 19 0	11	2 D 0	
L	4 1 19 0	4 2 0 0	12	1 D 4	
L	4 2 10 0	4 2 11 0	13	2 D 0	2D3
-	4 2 11 0	4 2 4 0	14	2 C 0	2C3? , 2A3)
L	4 2 4 0	4 3 2 0	15	2 A 0	to 2A4 2D5 (2C3 ES)
L	4 3 2 0	4 4 8 0	16	2 C 0	2C3: (2D3) 2D4) 2D4 @ 42 4.5 w/ minor 6" 2D0 interbands 10% of interval
L	4 4 8 0	4 5 0 5	17	2 D 5	
L	4 5 0 5	4 6 5 0	18	2 C E	w/ minor 6" 2A0 interbands
L	4 6 5 0	4 7 0 0	19	2 C 0	to 2C7 heavily brecciated
L	4 7 0 0	4 7 1 5	20	1 D 4	breccia w/ 2D0 angular frags 1/4-1/2" on edge
L	4 7 1 5	4 7 2 5	21	2 C E	
L	4 7 2 5	4 7 3 5	22	2 D 4	
L	4 7 3 5	4 7 4 2	23	2 C 0	
L	4 7 4 2	4 7 5 0	24	2 D 0	
L	4 7 5 0	4 7 6 5	25	2 C 0	
L	4 7 6 5	4 7 7 5	26	2 D 0	
L	4 7 7 5	4 8 3 5	27	2 C 0	
L	4 8 3 5	4 8 5 0	28	2 D 0	
L	4 8 5 0	4 9 5 5	29	2 C 0	
	4 9 5 5	5 1 0 0	30	2 A 0	base metal deficiency is strong
L	5 1 0 0	5 1 2 0	31	2 C E	
L	5 1 2 0	5 2 1 5	32	2 A 0	as unit 30
L	5 2 1 5	5 2 5 5	33	2 C E	as unit 31
L	5 2 5 5	5 2 8 0	34	2 C 5	to 2A0 CF units 30, 32

DDH 74-7 (2 … 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: DSL/JJE

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	1528.0	1531.0	315	2FC	approx. 50/50 2FO–2CO 6" interbands
L	1531.0	1531.6.0	316	2C0	w/ 10% 2E interbands up to 8" thick
L	1531.6.0	1531.7.0	317	2C5	
L	1531.7.0	1551.1.0	318	2CE	
L	1551.1.0	1552.0.0	319	2FO	
L	1552.0.0	1571.0.5	418	2C0	w/ 6" 2E interbands
L	1571.0.5	1575.5	411	2A0	to 2CF base metal deficient 2A13
L	1575.0	1581.6.0	412	2C0	
L	1581.6.0	1581.8.5	413	2A0	to 2C5
L	1581.8.5	1591.5.0	4H	2C0	
L	1595.0	1601.1.0	415	2D0	approx. 30% py over interval 2D3
L	1601.1.0	1601.4.0	416	2C0	E3
L	1601.4.0	1601.7.0	417	2C5	E3 (2D4) ≠ INT 1' BANDS OF 2D4 ≤ 10%
L	1601.7.0	1601.9.5	418	2F0	E2 MIDDLE INT. 3" OF BRECCIA, 2DSELEM.
L	1601.A.5	1611.0.5	419	2D0	GOOD GRADE => 2D4? NEPLAC (51)
	1611.0.5	1611.1.0	50	2H3	to 2H34
L	1611.1.0	1611.8.5	511	2D0	SAME AS 51
L	1611.8.5	1612.1.5	512	2F4	
L	1612.1.5	1612.9.5	513	2D0	=> 2C (~~LOW GRADE~~ INTERBANDING 2D/2C
L	1612.9.5	1614.6.0	514	1D4	642 5" BIN (GRADUAL) Q V note lithologic correlation of 2D above and below this section not good, suggesting separate units
L	1614.6.0	1617.8.0	515	2D0	2D9(2D4) to 2D4 py ≤ 5% over interval @ 657 6" 2D5
L	1617.8.0	1618.4.0	516	1D4	w/ several ½" 2D4 interbands (LOC 2C0 PYR @ 259'
L	1618.4.0	1619.2.0	517	2D4	MONCHAGE C CONTEC — FEAD V2A4 to 2D45 py approx 1% over interval
L	1619.2.0	1619.8.5	518	1D4	to 1D41
L	1619.8.5	1701.2.0	519	2D4	to 2D45 py ≈ 20% 701 2@9
L	1701.2.0	1701.3.0	610	2CE	2C3 [2E1]
L	1701.3.0	1701.5.0	611	2D0	to 2D4 py ≈ 10%
L	1701.5.0	1701.6.0	612	2H0	
L	1701.6.0	1701.7.0	613	2D4	
L	1701.7.0	1701.8.0	614	1D4	
L	1701.8.0	1711.1.0	615	2D4	
	1711.1.0	1712.0.0	616	2D0 (4@5)	to 2D5 2D4E5
L	1712.0.0	1712.1.0	617	2D0	py ≈ 30%
L	1712.1.0	1712.1.5	618	2D4	to 2D47 py ≈ 30%
L	1712.1.5	1712.5.0	619	2D4	
L	1712.5.0	1731.0	710	1D4	to 1CD4

DDH 74-7

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: DSI/JJE

Code	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	17310	17320	711	2|4|4	
L	17320	17585	712	1|D|4	to 1CD4
L	17585	17770	713	1|C|D	to 1CDG

DDH 74-7 (2 / 8) — Cyprus Anvil Mining Corp. — Page 6 of 7

Structural Log — Logged By: DSJ/WJE

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
	10 14	16 20	22 24	26	28 32	34 38	
S		4160	P S Z			70 Z 10	
S		7000	P S Z			60 Z 10	
S	7710	12930					OFO dike
S		12930	P S Z			610 030	S_4 50/210 F_4 "Z"
S		13190	P S Z			65 Z 10	S_4 40/210 F_4 "Z"
S		13390	P S Z			65 Z 10	S_4 40/210 F_4 "Z"
S		13600	P S Z			60 Z 10	
S		14020	P S Z			75 Z 10	
S		14130	P S Z			70 Z 10	
S		14300	P S Z			50 Z 10	
S		14520	P S Z			75 Z 10	
S		14760	P S Z			60 Z 10	
S		14970	P S Z			30 030	S_4 30/210, local F_4 "Z" of no
S		15060	P S Z			70 Z 10	significant short limb height
S		15160	P S Z			610 Z 10	
S		15260	P S Z			70 Z 10	
S		15370	P S Z			60 Z 10	
S		15570	P S Z			60 Z 10	
S		15730	P S Z			70 Z 10	
S		15860	P S Z			70 Z 10	
S		16050	P S Z			80 Z 10	
S		16210	P S Z			65 Z 10	note comments on possible fold repeats in lith. log
S		16410	P S Z			70 Z 10	S_4 50/210 F_4 "Z"
S		16614	P S Z			65 Z 10	
S		16780	P S Z			75 Z 10	
S		16805	P S Z			510 030	S_4 55/210 F_4 "Z" local mesoscopic
							F_4 developed 680-683' only
S		16920	P S Z			30 Z 10	S_4 45/210 just below possible
							"3" region of large scale F_4 "Z"
							repeating ZD4 sequences above 692/below 698
							ie) check possible ID4 from 692-698 as
							"S" region of "Z" short limb
S		16980	P S Z			010 Z 10	
S		17000	P S Z			70 Z 10	
S		17200	P S Z			75 Z 10	note apparent general absence of F_4 lith. repeats
S		17470	P S Z			50 Z 10	

DDH 74-7 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: DSV / JJE

Code	From (10–14)	To (16–20)	Feature (22–24)	Sys (26)	S_1 Dip Direct. (28–32)	S_2 Dip Direct. (34–38)	Description
S	715	60	PSZ			50 / 030	S_4 60/210 local F_4 no large scale implication
S	717	20	PSZ			60 / 210	S_4 40/210 F_4 "Z" short limb height ≈ 6"

DDH 74-7

Cyprus Anvil Mining Corp.
Geochemical Log (Sampler's Copy)

Page 1 of 5
Logged By:
Sampled By:

Code	From	To	Sample No.	Description
	10 14	16 20	22 27	
P	14014	14019	1 12141617	
P	14019	14114	1 12141618	
P	14114	14119	1 12141619	
P	14119	14214	1 12141710	
P	14214	14219	1 12141711	
P	14219	14314	1 12141712	
P	14314	14319	1 12141713	
P	14319	14414	1 12141714	
P	14414	14419	1 12141715	
P	14419	14514	1 12141716	
P	14514	14519	1 12141717	
P	14519	14614	1 12141718	
P	14614	14619	1 12141719	
P	14619	14714	1 12141810	
P	14714	14719	1 12141811	
P	14719	14814	1 12141812	
P	14814	14819	1 12141813	
P	14819	14914	1 12141814	
P	14914	14919	1 12141815	
P	14919	15014	1 12141816	
P	15014	15019	1 12141817	
P	15019	15114	1 12141818	
P	15114	15119	1 12141819	
P	15119	15214	1 12141910	
P	15214	15219	1 12141911	
P	15219	15314	1 12141912	
P	15314	15319	1 12141913	
P	15319	15414	1 12141914	
P	15414	15419	1 12141915	
P	15419	15514	1 12141916	
P	15514	15519	1 12141917	
P	15519	15614	1 12141918	
P	15614	15619	1 12141919	
P	15619	15714	1 12151010	
P	15714	15719	1 12151011	
P	15719	15814	1 12151012	

DDH 2 74-7 8

Cyprus Anvil Mining Corp.
Geochemical Log (Sampler's Copy)

Page ____ of ____
Logged By: ____
Sampled By: ____

Code	From	To	Sample No.	Description
	10 14	16 20	22 27	
R	15814	15819	12151013	
R	15819	15914	12151014	
R	15914	15919	12151015	
R	15919	16014	12151016	
R	16014	16019	12151017	
R	16019	16114	12151018	
R	16114	16119	12151019	
R	16119	16214	12151110	
R	16214	16219	12151111	
R	16219	16314	12151112	
R	16314	16319	12151113	
R	16319	16414	12151114	
R	16414	16419	12151115	
R	16419	16514	12151116	
R	16514	16519	12151117	
R	16519	16614	12151118	
R	16614	16619	12151119	
R	16619	16714	12151210	
R	16714	16719	12151211	
R	16719	16814	12151212	
R	16814	16819	12151213	
R	16819	16914	12151214	
R	16914	16919	12151215	
R	16919	17014	12151216	
R	17014	17019	12151217	
R	17019	17114	12151218	
R	17114	17119	12151219	
R	17119	17214	12151310	
R	17214	17219	12151311	
R	17219	17314	12151312	

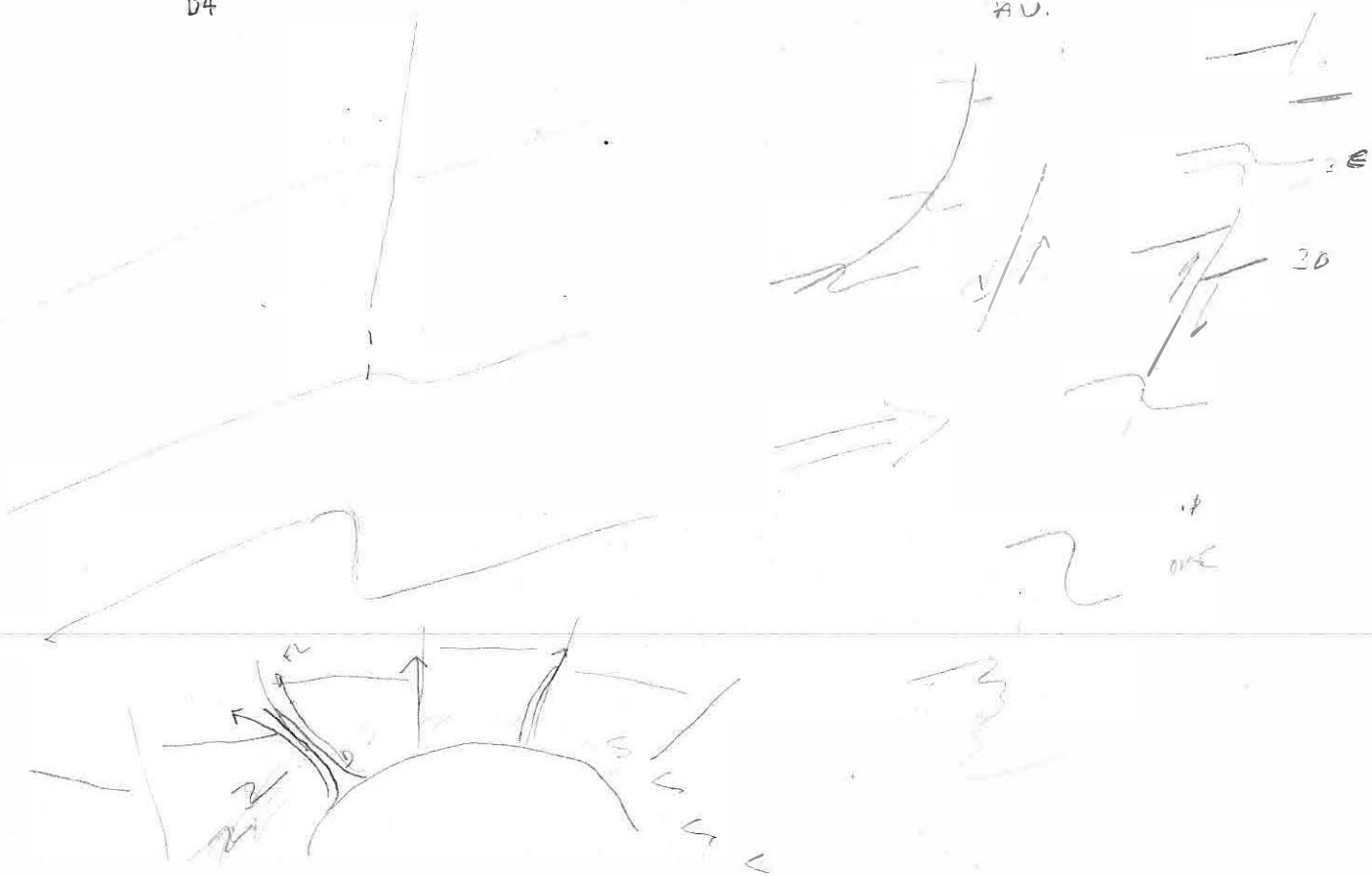
DDH: 74007 UTM-N: 9398.7 UTM-E: 15001.9 UTM-ELEV: 4139.0 TOTAL DEPTH: 777.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe %	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
404.0	409.0	72236	5.0	.0	2D4	3.36	.10	6.99	3.73	126.50			5	9	14	.18		.10			
409.0	414.0	72237	5.0	.0	2D	3.06	.06	3.29	3.25	35.30			5	9	14	.09		.10			
414.0	419.0	72238	5.0	.0	1D4	2.87	.08	1.46	.64	36.30			5	9	14	.12		.10			
419.0	424.0	72239	5.0	.0	2D0	3.09	.13	4.28	1.72	113.90			5	9	14	.13		.10			
424.0	429.0	72240	5.0	.0	2A4	3.43	.21	4.10	4.40	49.40			5	9	14	.11		.10			
429.0	434.0	72241	5.0	.0	2C0	3.53	.09	1.76	2.48	16.50			3	21	24	.10		.05			
434.0	439.0	72242	5.0	.0	2C0	3.35	.27	1.06	1.00	20.40			3	21	24	.07		.05			
439.0	444.0	72243	5.0	.0	2D0	3.65	.11	3.35	3.98	32.30			3	21	24	.10		.05			
444.0	449.0	72244	5.0	.0	2C0	3.62	.11	.73	1.84	7.20			3	21	24	.03		.05			
449.0	454.0	72245	5.0	.0	2C0	3.71	.12	1.54	2.22	12.60			3	24	28	.07		.06			
454.0	459.0	72246	5.0	.0	2CE	4.03	.21	.37	.96	6.00			3	24	28	.02		.06			
459.0	464.0	72247	5.0	.0	2CE	3.77	.07	1.02	1.86	10.30			3	24	28	.06		.06			
464.0	469.0	72248	5.0	.0	2CE	3.05	.26	1.58	2.01	23.90			3	24	28	.09		.06			
469.0	474.0	72249	5.0	.0	2CE	3.20	.14	1.23	3.53	14.90			3	18	21	.15		.03			
474.0	479.0	72250	5.0	.0	2CD	3.26	.10	1.46	3.39	14.40			3	18	21	.16		.03			
479.0	484.0	72251	5.0	.0	2C0	3.40	.07	.60	1.55	9.80			3	18	21	.12		.03			
484.0	489.0	72252	5.0	.0	2D0	3.05	.08	1.10	3.52	9.00			3	18	21	.13		.03			
489.0	494.0	72253	5.0	.0	2C0	3.50	.09	.09	1.27	3.60			2	21	23	.09		.01			
494.0	499.0	72254	5.0	.0	2A0	3.37	.07	.20	1.22	6.20			2	21	23	.10		.01			
499.0	504.0	72255	5.0	.0	2A0 2A4	3.19	.08	1.56	4.31	14.10			2	21	23	.14		.01			
504.0	509.0	72256	5.0	.0	2A0 2A4	3.43	.09	1.39	2.97	13.60			2	21	23	.10		.01			
509.0	514.0	72257	5.0	.0	2CA	3.45	.21	.12	1.24	6.80			2	24	26	.09		.02			
514.0	519.0	72258	5.0	.0	2A0	3.45	.09	.78	1.77	9.40			2	24	26	.11		.02			
519.0	524.0	72259	5.0	.0	2CE	3.73	.09	.26	1.24	8.50			2	24	26	.07		.02			
524.0	529.0	72260	5.0	.0	2D5	3.59	.08	2.14	3.63	12.60			2	24	26	.07		.02			
529.0	534.0	72261	5.0	.0	2FC (2C3)	3.97	.14	1.11	2.32	8.10			2	27	29	.03		.02			
534.0	539.0	72262	5.0	.0	2C5	3.76	.31	.63	2.35	7.90			2	27	29	.04		.02			
539.0	544.0	72263	5.0	.0	2CE	3.65	.21	.16	.75	5.10			2	27	29	.06		.02			
544.0	549.0	72264	5.0	.0	2CE	3.45	.12	.10	.95	6.10			2	27	29	.05		.02			
549.0	554.0	72265	5.0	.0	2C0	3.91	.14	.19	2.34	4.90			1	31	33	.03		.01			
554.0	559.0	72266	5.0	.0	2C0	4.00	.17	.07	1.85	4.40			1	31	33	.03		.01			
559.0	564.0	72267	5.0	.0	2C0	3.90	.07	.10	1.20	4.30			1	31	33	.06		.01			
564.0	569.0	72268	5.0	.0	2C0	4.02	.05	.37	2.17	7.00			1	31	33	.03		.01			
569.0	574.0	72269	5.0	.0	2A0	3.33	.10	1.34	2.18	18.60			2	19	22	.12		.02			
574.0	579.0	72270	5.0	.0	2C0 2D0	3.61	.10	3.23	3.20	22.20			2	19	22	.10		.02			
579.0	584.0	72271	5.0	.0	2C0	3.38	.07	.82	2.52	8.50			2	19	22	.17		.02			
584.0	589.0	72272	5.0	.0	2C0	3.21	.08	.44	1.69	9.90			2	19	22	.17		.02			
589.0	594.0	72273	5.0	.0	2C0	3.50	.08	.37	1.95	8.10			3	19	22	.15		.02			
594.0	599.0	72274	5.0	.0	2D0	3.45	.03	3.46	7.43	17.20			3	19	22	.10		.02			
599.0	604.0	72275	5.0	.0	2D0	3.56	.07	2.40	6.57	18.60			3	19	22	.13		.02			
604.0	609.0	72276	5.0	.0	2DF	3.84	.05	3.78	9.47	28.70			3	19	22	.08		.02			
609.0	614.0	72277	5.0	.0	2DH	3.86	.05	4.09	9.94	31.60			2	16	18	.10		.03			
614.0	619.0	72278	5.0	.0	2D0	4.09	.03	6.21	14.70	43.70			2	16	18	.08		.03			
619.0	624.0	72279	5.0	.0	2FA	3.86	.04	4.41	8.85	32.70			2	16	18	.13		.03			
624.0	629.0	72280	5.0	.0	2DC	2.78	.03	.55	.12	22.10			2	16	18	.15		.03			
629.0	634.0	72281	5.0	.0	1D4	2.73	.09	.38	1.24	7.60			4	5	10	.17		.04			
634.0	639.0	72282	5.0	.0	1D4	2.66	.14	1.75	.08	61.30			4	5	10	.11		.04			
639.0	644.0	72283	5.0	.0	1D4	2.76	.21	.67	3.50	15.90			4	5	10	.21		.04			
644.0	649.0	72284	5.0	.0	2D0	2.84	.13	.51	2.11	7.60			4	5	10	.15		.04			
649.0	654.0	72285	5.0	.0	2D0	2.79	.08	2.23	2.91	43.40			3	3	6	.26		.02			
654.0	659.0	72286	5.0	.0	2D0	2.72	.09	.95	3.10	28.30			3	3	6	.34		.02			

DDH: 74007 UTM-N: 9398.7 UTM-E: 15001.9 UTM-ELEV: 4139.0 TOTAL DEPTH: 777.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
659.0	664.0	72287	5.0	.0	2D0	2.75	.13	.65	2.24	13.50			3	3	6	.30		.02			
664.0	669.0	72288	5.0	.0	2D4	2.85	.05	2.80	6.42	33.50			3	3	6	.26		.02			
669.0	674.0	72289	5.0	.0	2D4	2.87	.08	3.74	7.31	38.30			3	3	7	.17		.04			
674.0	679.0	72290	5.0	.0	2D0	2.77	.12	1.61	2.78	23.10			3	3	7	.18		.04			
679.0	684.0	72291	5.0	.0	1D4	2.83	.10	.50	2.32	14.20			3	3	7	.19		.04			
684.0	689.0	72292	5.0	.0	2D4	2.61	.13	4.03	7.23	51.60			3	3	7	.12		.04			
689.0	694.0	72293	5.0	.0	2D4	2.97	.08	4.59	9.52	71.00			5	5	10	.15		.07			
694.0	699.0	72294	5.0	.0	1D4	2.85	.09	1.13	2.35	21.20			5	5	10	.39		.07			
699.0	704.0	72295	5.0	.0	2D4	3.33	.06	2.02	7.33	56.10			5	5	10	.08		.07			
704.0	709.0	72296	5.0	.0	2D4 (2H4)	3.18	.17	3.82	10.05	60.90			5	5	10	.14		.07			
709.0	714.0	72297	5.0	.0	2D0	2.79	.07	1.59	5.33	25.10			3	3	7	.19		.05			
714.0	719.0	72298	5.0	.0	2D4	2.81	.07	3.36	7.58	54.20			3	3	7	.14		.05			
719.0	724.0	72299	5.0	.0	2D4	3.00	.08	3.40	7.60	41.60			3	3	7	.12		.05			
724.0	729.0	72300	5.0	.0	1D4	2.82	.02	.29	.10	7.10			3	3	7	.27		.05			
729.0	734.0	72301	5.0	.0	2D4 D4	2.96	.07	1.61	2.45	29.50			3	3	7	.22		.05			

AU.



FY66-47

DDH FA 66-47

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	✓			
DOWN HOLE SURVEYS " R "	✓		RBT	340°Az
DOWN HOLE LITHOLOGY " L "	✓	AC		
DOWN HOLE STRUCTURE " S "				
DOWN HOLE FAULTS " F "	✓	AC		
SAMPLERS DATA " P "	✓	AC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT				
ENTER ASSAYS "CAMC"	✓			
ENTER ASSAYS "CHENEX"	✓			
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE				
SPLINE CALCULATIONS	✓			
STRUCTURAL SOLUTIONS	✓			
CALCULATE OFFSETS FROM COLLAR				
PRINT OUT GENERAL DDH DATA REPORTS				

Changed DDHID Tue 17/25 RBT

CYPRUS ANVIL MINING CORPORATION

Page 1 of 7

DIAMOND DRILL CORE LOG

Date: NOV 8/84

Hole Number: FA 66 - 47

Project: ZONE 3 RELOG

Location: ZONE 3 ANVIL DISTRICT

Claim:

Terr.Plane Co-ords.: 9599.83 N

15,199.83 E

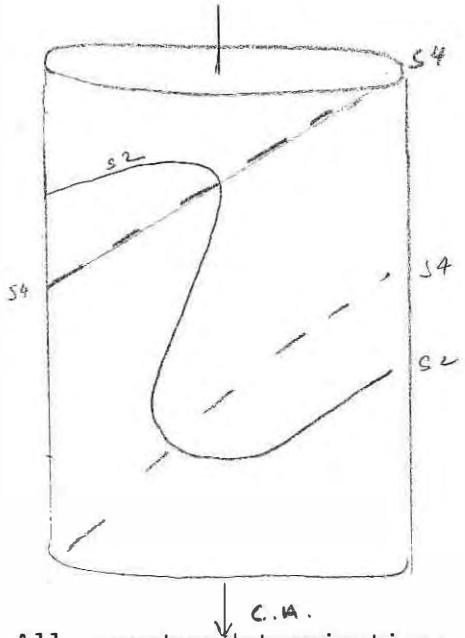
Grid Co-ords: (MINE) 120+000 / 28+000

Elevation: (COLLAR) 4217.11 FEET

Total Depth: 700.0 FEET

Inclination:

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S4/S2 dipping

SW with dip azimuth S2 210/S4 220

Purpose:

Reason hole Terminated:

Logged by: JWH + JPF (A.C. RELOGGED)

Date(s) Logged: NOV 84

Drilling Contractor:

Size	CORE From	To

Collar Cased and Capped:

Hole Cemented:

Steel down hole:

Started: Completed:

Cyprus Anvil Mining Corp. Page 2 of 7

DDH EA66-47 (2–8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2–8	10–16	17–24	25–32	34–39	41–42	
T	EA66-47	4217.1	9599.8	1519.8	FEET	52	210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2–8	10–14	22–26	28–32	34–56
R	66-47	0.0	180.0	0.0	AT COLLAR
R	66-47	100.0	178.3	34.0	1985 ESTIMATE
R	66-47	200.0	177.1	34.0	PSI
R	66-47	300.0	176.0	34.0	
R	66-47	400.0	174.9	34.0	
R	66-47	500.0	173.7	34.0	
R	66-47	600.0	172.6	34.0	
R	66-47	700.0	171.5	34.0	
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	10–56

C.A.M.C. 1981-E-2

DDH EA-66-87 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 7/84 Logged By: AC.

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10 – 35			1	1*1	OVERBURDEN } LOST CORE
L	35 – 2100			2	1/1D/01	→ ICD
L	2100 – 2130			3	1/1C/01	LIGHT COLORED, MUSC >> BIOT, AND √ DEFICIENT AND.
L	2130 – 2143			4	1/1C/D/4	LIGHTLY ALTERED ICD, ALTERATION INCREASE
						TOWARD THE END OF INTERVAL
L	2143 – 2145			5	12/E/1/1	(2C3) MATRIX OF SILICEOUS MASSIVE MARCASITE
						WITH MINOR ELEMENT OF 2C3.
						VEIN? OR FAULT ZONE WHICH EXPLAIN 104?
L	2145 – 2164			6	1/1C/D/E	4 LOCALLY VERY LIGHTLY ALTERED MUSC=BIOT
L	2164 – 2166			7	10/Q/91	MINERALIZED Q VEIN MINOR GALENA AND MAINLY
						MARCASITE ~3%
L	2166 – 2183			8	1/1C/D/1	LOCALLY WEAKLY ALTERED MUSC > BIOT
						DIORITE DEFICIANT
L	2183 – 2184			9	1/1H/41	(ICD) 3" WIDE INTER BANDS OF ALTERED
						METABASITE AND ICD
L	2184 – 2414			10	1/1C/01	(OQO) NUMEROUS 1-2" Q VEINS THROUGHOUT
						THE INTERVAL. @ 314.2 3" WIDE BIOTITIC
						BANDS WHICH COULD BE OF IH ORIGIN.
L	2414 – 2434			11	1/1C/D/E	4 LIGHTLY ALTERED ICD
L	2434 – 2441			12	1/1C/D/4	
L	2441 – 2442			13	12/E/33	MASSIVE MARCASITE (BRECCIATED)
L	2442 – 2447			14	1/1C/D/4	
L	2447 – 2474			15	10/E/01	~ SILL
L	2474 – 2504			16	1/1C/D/E	4 → ICD
L	2504 – 2511			17	1/1H/41	BIOTITIC ZONE, ALTERED IH ?
L	2511 – 2518			18	1/1C/01	
L	2518 – 2530			19	1/1C/D/E	4
L	2530 – 2552			20	1/1C/01	
L	2552 – 2565			21	1/1C/D/H	@530 4" OF 3DBX ?! FROM OTHER CORE BOX ?
L	2565 – 2584			22	10/Q/91	(ICDQE1) MARCASITE BEARING Q VEIN +
						SILICEOUS ICD4
L	2584 – 2610			23	1/1D/41	→ 2L4 MARC + PY BANDS // SZ
L	2610 – 2612			24	2/C/E/3	5 2" PYRITIC BANDS THROUGHOUT INTERVAL
						GRAPHITE CONTENT INCREASE TOWARD
						END OF INT
L	2612 – 2655			25	2/A/01	(1E19) B.M. POOR.

DDH EA-66-47 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: NOV 7/84 Logged By: AC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	15515.0	15517.0		1216	12441	MARC.
L	15517.0	15519.0		1217	10101	(209) @ VEIN, GALENA + MARC
L	15519.0	15811.5		1218	11C1M	
L	15811.5	15913.0		1219	12141	(1CD4) 80% 2L
L	15913.0	15914.2		1310	11141	BIOTITIC ZONE, 1H
L	15914.2	16016.4		1311	121E14	(009) GALENA + MARC BEARING @
						VEINS 5" @ 598.0, 3" @ 604.1
L	16016.4	16113.5		1312	12D01	(2C3) INTERBANDED 2C3/2D0
L	16113.5	16116.0		1313	12141	(2B4) 3L1 WITH ~1' OF 2B0 AT CONTACT OF INT.
L	16116.0	16119.6		1314	12E31E	5 MINOR GRAPHITE
L	16119.6	16121.7		1315	12141	(2B0, 209 [2D0]) SILICEOUS, MARC 2L,
						~10% INTERBANDS OF 2B0. BEGINING
						OF INT ½' 209 [2B4] GOOD BASE METAL
L	16121.7	16518.0		1316	11C41	
L	16518.0	17101.0		1317	11C01	E.O.H

DDH FA-6-6-47 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: 10/7/84 Logged By: KC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		12013 0	PIS12				610 2110	RFE = S2
S		12311 0	CIS14	Z		510 1410	318 2210	RFE = S4 5" MINERAL BAND
S		12316 0	PIS12				515 2110	RFE = S2
S		12718 0	PIS12				515	⇓
S		13017 0	CIS14	Z		510 0100	515 2210	RFE = S4 S4 ~ // S2
S		13114 0	PIS12				515 2110	RFE = S2. ⇓
S		13415 0	PIS12				710	POSSIBLE ISOCLINAL S4 FOLD WITH S4 // S2 (S2: 70/000)
S		13713 0	PIS12				710	
S		14016 0	PIS12				615	
S		14318 0	PIS12				615	
S		15310 0	PIS12				715	535 - 645 ENDAFEN
S		15512 0	PIS12				710	COME, MAY MEAN MINERALS POSSIBLE.
S		15718 0	PIS12				715	~630 UNEVEN STRIATION
S		16013 0	PIS12				715	THAN S2, SAME DIREC
S		16415 0	PIS12				710	
S		16616 0	CIS14	Z		615 11810	810 2210	RFE = S4 LONG LIMB
S		16710 0	CIS14	Z		515 11810	710	S LIMB
S		16817 0	CIS14	Z		710 11310	510	
S		16913 0	CIS14	3			715	
S		15717 2	CIS14	Z		315 11810	810	SHORT LIMB

DDH EA66-47 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

REF DISCONTINUITY: UPPER / INTERVAL / LOWER

Date: NOV 8/84 Logged By: AC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	12148	12145	FB1					2FI + ALTERATION (10%)
F	12151	12154	1SG			99 9999		MINOR SHEARING GOUGE // S2 ALT IN
F		12159	1SG			315 0210		SHEARING + GOUGE, 1' ZONE
F		12178	V1					BRECCIATED 3" Q VEIN
F	12310	12312	JB1					FRACTURED (10° TO CA)
								BROKEN CORE
F		12914	G1S			310 1810		4" WIDE GOUGE ZONE, MINOR
								SHEARING
F		14316	G1B					1' BROKEN ZONE, GOUGE COULD
								BE IN FAULT ZONE
F		14410	V1					BRECCIATED 1' WIDE THICK
								VEIN? FAULT FILL?
F	14417	14417	K1					1cm SILL OR DYKE ALMOST
								// TO S2.
F	14819	14910	B1					BROKEN CORE, FRACT ZONE
								10-20° TO CA.
F		15817	G1F					GOUGE ZONE
								N.B. FROM 533 TO 629
								CORE WAS SPLIT LATER
								IS IN VERY POOR CONDITION NOW
F		16216	G1F					5" GOUGE, FAULT ZONE
								35° TO CA
F	16312	16314	FIG			314 3310		FAULT ZONE, BRECCIATED
								ID4 IN GOUGE MATRIX
F		16618	S1G			915 9919		GOUGE 5" SHEAR ZONE, // TO S2
F		16718	S1G					3" SHEAR ZONE + MINOR
								GOUGE 30° TO CA
F								

DDH EA66-47 (2 / 8) Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	151310	151315	71018617	150	1	12L141	(1H4) 3385
P	151315	161010	71018618	150	1	12L141	(009) 3386
P	161010	161015	71018619	150	1	12L141	(009) 3387
P	161015	161110	71018710	150	1	12D101	(2C3,2L4) 3388
P	161110	161115	71018711	150	1	12D101	(2L4) 3389
P	161115	161210	71018712	150	1	12B191E	5 (2L1) 3390

DDH: 66047 UTM-N: 9599.8 UTM-E: 15199.8 UTM-ELEV: 4217.1 TOTAL DEPTH: 700.0 SECTION:
RFE: RFE DIR: 0 PLUNGE ANGLES: 0 0 DHD CALC: 1 SS CALC: 0

DEPTHS FROM	DEPTHS TO	SAMPLE NO.	INT.	REC.	ROCK UNIT	S.G. PULP	ASSAYS Cu %	Pb %	Zn %	Ag(AA) g/mT	Ag(FA) g/mT	Au(FA) g/mT	Po %	Py %	TOT Fe %	Ba%	Hg %	Mn %	As %	Ba %	S.G. W.R.
590.0	595.0	70867	5.0	.0	*****	2.90	.19	1.41	.10	219.90			3	4	7	.12		.05			
595.0	600.0	70868	5.0	.0	*****	2.73	.09	.56	.09	49.00			3	4	7	.14		.05			
600.0	605.0	70869	5.0	.0	*****	2.78	.02	.04	.09	1.20			3	4	7	.16		.05			
605.0	610.0	70870	5.0	.0	*****	3.07	.12	1.75	3.53	14.40			3	4	7	.12		.05			
610.0	615.0	70871	5.0	.0	*****	3.16	.31	2.50	4.41	32.20			5	7	12	.14		.04			
615.0	620.0	70872	5.0	.0	*****	3.00	.20	.96	1.57	27.00			5	7	12	.22		.04			

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 66-47

Project: ZINE 3 RE-LOG

Location: ZINE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 9599.83 N

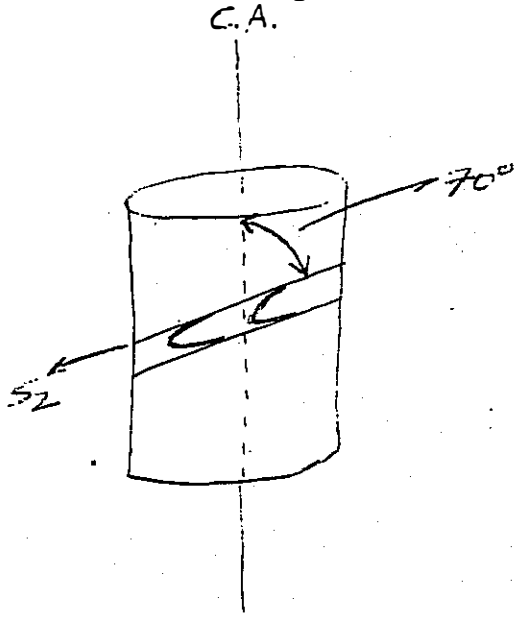
ZINE 15199.83 E

Elevation: 4217.11

Total Depth: 700.0

Purpose: ZINE 3 DEFN.

Fabric Orientation Diagram:



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

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

DDH 66-47 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: JWM & DF

Code	From (10 14)	To (16 20)	Unit (22 23)	Code (25 27)	Description
L	1100	12010	01	#1	O/B? OR C-35 Gravel.
L	12010	12305	02	1CD	LIGHT COLOURED MUSC RICH — ANKERITE DEFICIENT.
L	12305	12430	03	1D4	MORE BLEACHED THAN UNIT 02.
L	12430	12445	04	2E8	BASE METAL POOR
L	12445	12555	05	1D4	MORE BLEACHED THAN UNIT 03.
L	12555	14145	06	1CD	LOCAL DEVELOPMENT IC. GENERALLY WEAK — MODERATE ANKERITE.
L	14145	14660	07	1CD	BLEACHED — MUSC > BIO. BOTTOM 20' OF INTERVAL MUSC >> BIO — 1D4?
L	14660	15120	08	1CD	
L	15120	15500	09	1D4	TYPICAL. PERVASIVE THROUGHOUT.
L	15500	15520	10	2D0	8% PB & ZN. ZN >> PB. 10-50% PY.
L	15520	15550	11	2A0	BASE METAL & PY POOR
L	15550	15910	12	1D4	PERVASIVE THROUGHOUT.
L	15910	16105	13	2C0	10-15% PY. BANDED.
L	16105	16125	14	2E1	5% PB & ZN.
L	16125	16240	15	2B0	SPOTTY ZN AT TOP INTERVAL. BANDED WITH BULK OF ZONES.
L	16240	16530	16	1D4	PERVASIVE. BULK OF ZONES. 632-644 = 10' REC'D.
L	16530	17000	17	1CD	ZONES IC NEAR BOTTOM INTERVAL.

DDH 6.6-47 (2 / 8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: JWM/JMF

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
	10 14	16 20	22 24	26	28 32	34 38	
S		12030	PS12			60 2/10	
S		12360	PS12			55 2/10	
S		12780	PS12			55 2/10	
S		13140	PS12			65 2/10	
S		13450	PS12			70 2/10	
S		13730	PS12			70 2/10	
S		14060	PS12			65 2/10	
S		14340	PS12			60 2/10	
S		14660	PS12			70 2/10	
S		14980	PS12			65 2/10	
S		15300	PS12			75 2/10	
S		15520	PS12			70 2/10	
S		15780	PS12			75 2/10	
S		16080	PS12			75 2/10	
S		16450	PS12			70 2/10	
S		16750	PS12			70 2/10	
S		17010	PS12			90 2/10	LAST 10' S2 STEEP. S4 @ 50° 695'

DDH 66-47

Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

Logged By: _____

Sampled By: _____

Code	From	To	Sample No.	Description
	10 14	16 20	22 27	
P	12410	12415	1312817	
P	12415	12510	1312818	
P	14315	14410	1312819	
P	15410	15415	1312910	
P	15415	15510	1312911	
P	15510	15515	1312912	
P	15515	15610	1312913	
P	15610	15615	1312914	
P	15615	15710	1312915	
P	15710	15715	1312916	
P	15715	15810	1312917	
P	15810	15315	1312918	
P	15315	15910	1313814	*
P	15910	15915	1313815	
P	15915	16010	1313816	
	16010	16015	1313817	
P	16015	16110	1313818	
P	16110	16115	1313819	
P	16115	16210	1313910	