X-Sect.
117+000
& 118+000
1984

001942

DDH 74-02

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	.....	.....	RST	✓
DOWN HOLE SURVEYS " R "	.....	.....	RST	OK
DOWN HOLE LITHOLOGY " L "	...✓...	RST	.....	.....
DOWN HOLE STRUCTURE " S "	...✓...	RST Apr 8/85	.....	.....
DOWN HOLE FAULTS " F "	...✓...	.....	.....	.....
SAMPLERS DATA " P "	...✓...	RST	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	.....	.....	.....	.....
ENTER ASSAYS "CAMC"	...✓...	.....	.....	.....
ENTER ASSAYS "CHENEX"	...✓...	.....	.....	.....
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE	...✓...	RST May 24/85	.....	.....
SPLINE CALCULATIONS	.....	.....	.....	.....
STRUCTURAL SOLUTIONS	.....	.....	.....	.....
CALCULATE OFFSETS FROM COLLAR	.....	.....	.....	.....
PRINT OUT GENERAL DDH DATA REPORTS	.....	.....	.....	.....

New DDH'D ✓ June 17/85 RST



CYPRUS ANVIL MINING CORPORATION

Page 1 of 6

DIAMOND DRILL CORE LOG

Date: Feb 15, 1985

Hole Number: 74-02

Project: FARO Zone III Relog

Location: Anvil District

Claim:

MINE ENG
~~Terr. Plane~~
Co-ords.: 9032.64 N

13965.50 E
4S- 13S-

Grid Co-ords: X Sect 117+000E, L Sect 19+000N

MINE COLLAR.
Elevation: 3965.5 feet.

al Depth: 474 feet

Inclination: -74°

Purpose: Test Dyke Contact.

Reason hole Terminated:

Logged by: RST

Date(s) Logged:

Drilling Contractor:

Hole Cemented:

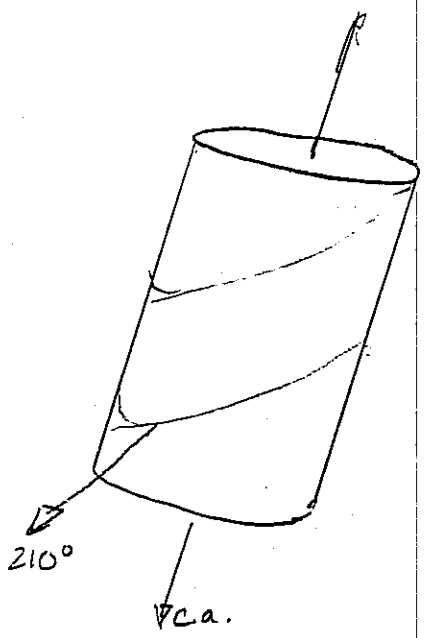
Steel down hole:

	CORE From	To
Size		

Collar Cased and Capped:

Started: Completed:

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S2 dipping

SW with dip azimuth 235°.

DDH 74-02

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2–8	10–16	17–24	25–32	34–
T	74-02	3965.5	9032.64	13965.50	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2–8	10–14	22–26	28–32	34–
R	74-02	00	164.0	313.0	AT COLLAR
R	74-02	4000	144.0	313.0	ANGLED DDH INTO DYKE
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

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

DDH 74-02

Cyprus Anvil Mining Corp.
Lithologic Log

Date: JAN 9/85 Logged By: R.S.T. + Tm.S.

Code	From	To	Recov.	No.	Unit	Description
1	10 – 14	16 – 20	22 – 24	26 – 28	30 – 34	35
L	100	190		1	★	COLLARED IN BEDROCK
L	190	328		2	3D48	WEAKLY CALCAREOUS %w m. CHLORITE
L	328	339		3	3B01	
L	339	377		4	3D6¢	2
L	377	571		5	3D41	(3B3) MINOR 3B3 @ 37.8 (4")
L	571	605		6	3C01	
L	605	637		7	3D01	
L	637	649		8	3C0	
L	649	740		9	3D0	
L	740	760		10	3B4@	(32.8 - 100' could be 3A0)
L	760	1000		11	3A01	INTERBANDED 3D, 3C + 3B, 1D, 1D2: 4"
						OF 1E0 MARKS THE BASE
L	1000	1198		12	1D01	
L	1198	1280		13	1D2	(1D0) FROM 120.0 TO 122.0 - 1D0
L	1280	1480		14	0E9	
L	1480	1673		15	1D0	
L	1673	1680		16	1D2	
L	1680	1706		17	1D8	(0Q0)
L	1706	1774		18	1H34	
L	1774	1786		19	1D0	
L	1786	1877		20	1H34	
L	1877	1953		21	1D0	(1H0) MINOR 1H @ 190.0 (3")
L	1953	20110		22	0E9	
L	20110	20140		23	1E0	
L	20140	21150		24	1D2	(1E0)
L	2150	2169		25	1D0	
L	2169	2180		26	1D2	(1E0)
L	2180	22190		27	1D0¢	2
L	22190	2720		28	0E9	
L	2720	2870		29	2D0	
L	2870	2880		30	2E43	(MARCASITE BEARING)
L	2880	2889		31	2E4	
L	2889	2917		32	2A1	
L	2917	3050		33	2F4	
L	3050	3070		34	2H4	
L	3070	4740		35	0E0	(10E4, 0Q9) ALTERED TO 377.0; Po vein AT 351.0', (4")

DDH 74-02 (AT) Cyprus Anvil Mining Corp. Page 4 of 6

Structural Log Date: Jan 9/85 Logged By: BSI

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		28	PS2				90 235	BFE=S2
S		38	PS2				85	
A		46	PS2				75	
S		56	PS2				70	
S		70	PS2				75	
S		80	PS2				65	
S		93	PS2				85	
S		103	PS2				75	
S		113	PS2				80	
S		123	PS2				65	
S		151	PS2				70	
S		161	PS2				70	
S		170	PS2				78	
S		180	PS2				75	
S		190	PS2				75	
S		202	PS2				55	
S		211	PS2				65	
S		222	PS2				60	
S		279	PS2				87	

DDH 74-02 (At)

Cyprus Anvil Mining Corp.

DISCONTINUITY ~~Structural Log~~

Date: Jan 9/84 Logged By: [illegible]

REL: UPPER INTERNAL LOWER

Code	From	To	Feature	E/Sum	S_0 Dip	S_0 Direct	S_1 Dip	S_1 Direct	S_2 Dip	S_2 Direct	Description
1	10–14	16–20	22–24	26	28	32	34	38	40	44	
F	30	31	2XG								ind. cut.
K	46	55	3R	2							
F	70	76	R	5							
F		83	2SG		25	000					slicks 80° to c.a. ind. movement to NE–SW.
F	127	137	GX3								
F	147	148	3GX								
F	186	188	3GX								rusty weathering bx IDAQQO, IH4 mag.
F	[illegible]	195	GS								10° to c.a contact
F	201	202	GS								contact. // S2? 70° to ca.
F	220	221	2S		99	999					
F		307	S								25° to ca. cut.
F		377	J								20° to ca.

DDH 74-02 Cyprus Anvil Mining Corp Page 6 of 6

Re-Logged by RST

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	2720	2770	23812	50		2D0		72084
P	2770	2820	23813	50		2D0		5
P	2820	2870	23814	50		2D0		6
P	2870	2920	23815	50		2E4	(2A1)	7
P	2920	2970	23816	50		2F4		8
P	2970	3020	23817	50		2F4		9
P	3020	3070	23818	50		2F4	(2H4)	72090

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

DDH: 74402 UTM-N: 9032.6 UTM-E: 13965.5 UTM-ELEV: 3965.5 TOTAL DEPTH: 474.0 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. M.P.
272.0	277.0	72084	5.0	.0	2D0	2.97	.09	1.71	3.99	28.70			3	4	8	.21		.04			
277.0	282.0	72085	5.0	.0	2D0	2.93	.10	1.76	4.59	42.00			3	4	8	.22		.04			
282.0	287.0	72086	5.0	.0	2D0	2.93	.24	1.72	3.17	45.20			3	4	8	.23		.04			
287.0	292.0	72087	5.0	.0	2HE	3.62	.13	5.80	6.92	68.80			7	23	30	.35		.19			
292.0	297.0	72088	5.0	.0	2F4	4.29	.10	5.45	8.36	56.40			7	23	30	.07		.19			
297.0	302.0	72089	5.0	.0	2F4	4.41	.08	6.41	8.72	58.90			7	23	30	.14		.19			
302.0	307.0	72090	5.0	.0	2FH	4.33	.18	7.22	7.32	60.90			7	23	30	.89		.19			

$76x - 16$

73-02

DDH ...73-02.....

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	.....	.....	RST	✓
DOWN HOLE SURVEYS " R "	.....	.....	RST	SY
DOWN HOLE LITHOLOGY " L "	✓	RST	.....	.....
DOWN HOLE STRUCTURE " S "	✓	RST Apr 8/85	.....	.....
DOWN HOLE FAULTS " F "	N	.....	.....	.....
SAMPLERS DATA " P "	✓	RST	.....	ALL PSHEET TO BE CORRECTED IC
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	.....	.....	.....	.....
ENTER ASSAYS "CAMC"	✓	.....	.....	.....
ENTER ASSAYS "CHENEX"	✓	.....	.....	.....
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE	✓	RST May 24/85	.....	.....
SPLINE CALCULATIONS	.....	.....	.....	.....
STRUCTURAL SOLUTIONS	.....	.....	.....	.....
CALCULATE OFFSETS FROM COLLAR	.....	.....	.....	.....
PRINT OUT GENERAL DDH DATA REPORTS	.....	.....	.....	.....
Change DDHID	June 17/85 RST			

CYPRUS ANVIL MINING CORPORATION

Page 1 of 6

DIAMOND DRILL CORE LOG

Date: Feb 15 / 85

Hole Number: 73-02

Reference Fabric Orientation Diagram:

Project: FARO ZONE III Relog

Location: ANVIL DISTRICT

Claim:

MINE ENG. ~~Terr. Plane~~ Co-ords.: 9254.1 N

14275.0 E

Grid Co-ords: X Sect 117+000 E, L. Sect. 22+500 N

MINE COLLAR. Elevation: 4060.2 feet.

All symmetry determinations looking

Total Depth: 700 feet

NW with S2 dipping

Inclination: -90°

SW with dip azimuth 235°.

Purpose:

Reason hole Terminated:

Logged by:

Date(s) Logged:

Drilling Contractor:

Size	CORE From	To

Collar Cased and Capped:

Hole Cemented:

Steel down hole:

Started: Completed:

DDH 73-012

Diamond Drill Core Log

	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	73-012	14061.2	19254.1	14275.10	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	73-012	0	179.3	037.10	ATCOLLAR
R	73-012	100	178.2	037.0	
R	73-012	200	177.1	037.0	
R	73-012	300	177.1	038.0	
R	73-012	400	176.6	037.0	
R	73-012	500	176.6	037.0	
R	73-012	600	176.0	037.0	
R	73-012	700	176.6	037.0	
R					
R					
R					
R					
R					
R					
R					

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

DDH 73-02

Cyprus Anvil Mining Corp.

Lithologic Log

Date: Jan 11/85 Logged By: RBI

Code	From	To	Recov.	No.	Unit	Description
	10 14	18 20	22 24	26 28	30 34	35
L	0	0		1	*	Tricored.
L	0	144		2	3D6	
L	144	285		3	3C0	chlorite clotted
L	285	330		4	3D1	extreme calc silicate
L	330	372		5	3B0	
L	372	1664		6	3D1	cf #4 M. CO_3 left in places
L	1664	1700		7	3B0	
L	1700	1730		8	3D4	
L	1730	1806		9	3D65	[1D5](1D2) 2-2" bands 1D2 3A start.
L	1806	1918		10	1D2	(1E0, 1D0) 50:10:40 3" 10E at 184'
L	1918	1940		11	1D0	
L	1940	2160		12	10E0	
L	2160	2197		13	1H3	strongly calcareous
L	2197	2980		14	1D0	
L	2980	3750		15	10E9?	→ 10I9? potassic alt'n? creamy white → pink colour highly altered.
L	3750	3810		16	2C0	
L	3810	3850		17	2D0	(2D05)
L	3850	3880		18	2F0	
L	3880	3905		19	2F6	
L	3905	3995		20	2G48	(1D4) 1D4 4" at 392'
L	3995	4022		21	2F48	
L	4022	4165		22	10E9	
L	4165	4180		23	2E0	(2D0) xenolith? brtd, sulphide matrix
						last 9" 2D0.
L	4180	4490		24	10E0	
L	4490	4540		25	10A0	From Pic's log altered phase of 10E alone
L	4540	4560		26	2D3	↓
L	4560	4730		27	10E0	
L	4730	4800		28	10A0	
L	4800	5005		29	10E0	
L	5005	6270		30	10A0	
L	6270	6330		31	10E9	
L	6330	7000		32	1CD	musc-biotite large clotted amphibolite schist

DDH 73-02 (2 8) Cyprus Anvil Mining Corp. Page 4 of 6

Structural Log Date: Jan 11/85 Logged By: RST

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1136	PS2				54 235	RFE=S2
S		1240	PS2				57	
S		1400	PS2				58	
S		1500	PS2				58	
S		1600	PS2				68	
S		1700	PS2				50	
S		1780	PS2				70	
S		1890	PS2				60	
S		2170	PS2				70	
S		2280	PS2				57	
S		2380	PS2				75	
S		2530	PS2				62	
S		2650	PS2				50	
S		2770	PS2				64	
S		2880	PS2				70	
S		2970	PS2				64	
S		6420	CS4S			14 100	15 235	RFE=S4
S		6520	CS4Z			75 110	25	short limb 637'-673'
S		6620	CS4S			10 100	30	
S		6670	CS4E				15	
S		6740	CS4Z			40 180	35	
S		6880	CS4Z			70 180	50	
S		6970	CS4Z			55 180	50	

DDH 73-02 (At) Cyprus Anvil Mining Corp. Page 5 of 6

DISCONTINUITY ~~Structural~~ Log Date: Jan 14, 85 Logged By: RST

Roc. UPPER INTERNAL LOWER

Code	From	To	Feature	%	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	1200	1270	2RP	7							Due to jointing in 3D down c.a.
F	1435	1650	1R								" " " " 150'-3"
											gouge 30° to c.a.
F	1800	1840	1SG								rubbled 1st 1' brecciated.
F	1856	1875	2S								Gouge at 185.6 3"
F	1898	1918	3GX								
F		1940	3J		25	00					contact.
F		2180	G								6" gouge
F	2526	2566	3SG		25	10					last 2' gouge
F		2735	S		15	170					3" shear
F		2980	2GX								3" gouge box
F		3916	2XG								2" gouge box
F		4165	1J								contact 40° to c.a.
F	6330	6350	3GS								and breccia, upper contact
											with dike 40° to c.a.
F		6370	2S								6" shear.

DDH 73-02 Cyprus Anvil Mining Corp Re

Logged by RST

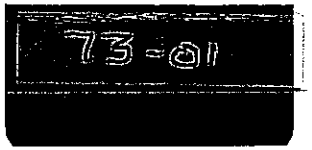
ASSAY LOG (SAMPLER'S COPY) Date _____ Sampled by _____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	3750	3800	20001	50		2C0		71948
P	3800	3850	20002	50		2D0	(2D05)	9
P	3850	3900	20003	50		2F0	(2F6)	50
P	3900	3950	20004	50		2G48	(2F6, 1D4)	1
P	3950	4000	20005	50		2G48		2
P	4000	4050	20006	50		2F48	(10E9)	71953

73-07

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.
375.0	380.0	71948	5.0	.0	2B0	2.94	.12	.54	1.08	11.70			5	15	20	.17		.15			
380.0	385.0	71949	5.0	.0	2D0	3.20	.10	4.06	5.77	42.30			5	15	20	.27		.15			
385.0	390.0	71950	5.0	.0	2EF	4.54	.18	4.23	5.77	49.30			5	15	20	2.72		.15			
390.0	395.0	71951	5.0	.0	2F4	4.41	.14	4.59	6.46	60.90			5	22	28	17.22		.32			
395.0	400.0	71952	5.0	.0	2F4	4.84	.16	5.63	7.11	68.90			5	22	28	7.43		.32			
400.0	405.0	71953	5.0	.0	2F7	4.10	.09	4.45	4.92	53.70			5	22	28	.99		.32			

375.0 → 400.0 || -153 +457'


73-01

DDH 73-01

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	....	....	P&T	✓
DOWN HOLE SURVEYS " R "	....	....	P&T	ok
DOWN HOLE LITHOLOGY " L "	✓	P&T	....	....
DOWN HOLE STRUCTURE " S "	✓	P&T Apr 8, 85	....	....
DOWN HOLE FAULTS " F "	✓	[illegible]	....	....
SAMPLERS DATA " P "	P&T	....	....	[illegible]
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	✓	P&T May 25/85	....	....
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	....	....	....	....

Change DDHID June 17/85 P&T

CYPRUS ANVIL MINING CORPORATION

Page 1 of 6

DIAMOND DRILL CORE LOG

Date: Feb 15, 1985

Hole Number: 73-01

Reference Fabric Orientation Diagram:

Project: FARO ZONE III Relog

Location: Anvil District

Claim:

MINE ENG ~~Terr. Plane~~ Co-ords.: 9684.3 N

14711.2 E

Grid Co-ords: XSect. 117+000E, LSect. 26+000N

MINE COLLAR Elevation: 4182.6 feet

All symmetry determinations looking

Total Depth: 549 feet NW with 52 dipping

Inclination: -90° SW with dip azimuth 235°.

Purpose:

Reason hole Terminated:

Re Logged by: RST Date(s) Logged:

Drilling Contractor:

Size	CORE From	To

Collar Cased and Capped:

Hole Cemented:

Steel down le:

Started: Completed:

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 73-01

Date: Re Logged By: PST

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	73-01	4182.6	9684.3	14711.2	feet	52/54	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 – 8	10 – 14	22 – 26	28 – 32	34 – 56
R	73-01	0	179.	37.	AT COLLAR
R	73-01	100	178.2	37.	
R	73-01	500	178.2	37.	Guess
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
1	2 – 8	10 – 56

DDH 73-91 (2 8) Cyprus Anvil Mining Corp. Page 3 of 6

Lithologic Log Date: Jan 9/85 Logged By: DBT

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	0	1760		1	*	Inconed 10A & 10E frags.
L	1760	1920		2	10E27	
L	1920	2060		3	1D0$	4 → 1CD&4
L	2060	2330		4	1D0	→ 1CD
L	2330	2510		5	1D0$	4 → 1CD &4 very weakly altered m.py sheared.
L	2510	2729		6	1D9	→ 1CD
L	2729	2810		7	1D4	(OQO) change assay sheets
L	2810	2825		8	2E24	
L	2825	2830		9	1D4	
L	2830	2860		10	2E24	$1 siliceous clotting.
L	2860	2869		11	2H4	
L	2869	3022		12	1D4	sericite schist v mpy
L	3022	3040		13	0Q9	galena, qtz vein.
L	3040	3100		14	1D4	of #12
L	3100	3115		15	0Q9	galena, qtz vein.
L	3115	3160		16	1D4	
L	3160	3190		17	2G4	
L	3190	3210		18	2H4	
L	3210	3223		19	2E3	(2D4)
L	3223	3232		20	1D4	
L	3232	3246		21	2D4	
L	3246	3290		22	2H4	
L	3290	3490		23	10E9	reddish altered.
L	3490	5490		24	10E0	increasing in coarseness to end of unit.

DDH 73-01 (2–8) Cyprus Anvil Mining Corp. Page 4 of 6

Structural Log Date: Jan 10, 85 Logged By: PSI

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		1812	P S 2				50 235	RFE=S2
S		1912	P S 2				43	
S		2013	P S 2				51	
S		2138	P S 2				53	
S		2255	P S 2				53	
S		2355	P S 2				40	
S		2455	P S 2				44	
S		2553	P S 2				40	
S		2633	P S 2				42	
S		2722	P S 2				47	
S		2817	P S 2				70	
S		2944	P S 2				70	
S		3088	P S 2				55	
S		3216	P S 2				50	

DDH 73-01 (At) Cyprus Anvil Mining Corp. Page 5 of 6

Rec' DISCONTINUITY ~~Structural Log~~ UPPER INTERNAL LOWER Date: Jan 10/85 Logged By: PST

Code	From	To	Feature	Ex	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	196	198	G					sandy
F	191	192	G					"
F		212	SG		26 210			6 shear.
F	230	234	GSR				10 010	sheared.
F		241	1S				99 999	6" sheared
F		281	X					py bx frags 6" in zz
F	349	408	1IS					20° to c.a on avg.
F	408	415	3GS					Lower cnt. 25° to c.a
F	437	472	2GS					narrow 1-2' zones thru'out
								40% of Zone. 15-25° to ca.
F	474	477	3GS					altered gouge zone lower cnt
								25° to ca.
F	495	533	2SB					sheared weakly altered
								broken thru'out lower cn
								15° to ca. 15° avg.

DDH 73-01 Cyprus Anvil Mining Corp Page 6 of 6

Logged by RP

ASSAY LOG (SAMPLER'S COPY) Date _____ Sampled by _____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	
P	279	284	20018	50		2E24	(1D4)	71933
P	284	289	20019	50		2E24	(2H4, 1D4)	4
P	289	294	20110	50		1D4		5
P	294	299	20111	50		1D4		6
P	299	304	20112	50		0Q9	(1D4) NB Gn veining.	7
P	304	309	20113	50		1D4		8
P	309	313	20114	40		1D4	(0Q9)	9
P	313	319	20115	60		2G4	(1D4)	40
P	319	324	20116	50		2H4	(2E3, 2D4)	71941
P	324	329	20117	50		2L14		

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

MAR84 !THE IMPERIAL ANVIL! ASSAY LISTING (DEPTH SEQUENCE) DH015

H: 73001 UTM-N: 9684.3 UTM-E: 14711.2 UTM-ELEV: 4182.6 TOTAL DEPTH: 550.0 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.
279.0	284.0	71933	5.0	.0	2E4	3.54	.08	2.43	3.34	27.50			4	15	20	.27		.07			
284.0	289.0	71934	5.0	.0	****	3.96	.18	1.98	2.03	40.20			4	15	20	2.23		.07			
289.0	294.0	71935	5.0	.0	1D4	2.65	.04	.05	.06	2.60			4	1	6	.28		.07			
294.0	299.0	71936	5.0	.0	1D4	2.77	.04	.07	.08	5.40			4	1	6	.10		.06			
299.0	304.0	71937	5.0	.0	2B4	3.13	.24	5.50	.14	210.00			4	1	6	.05		.06			
304.0	309.0	71938	5.0	.0	1D4/9	2.86	.13	3.99	.22	92.70			4	1	6	3.53		.06			
309.0	313.0	71939	4.0	.0	1D4/9	2.82	.21	1.84	1.88	55.50			4	1	6	.03		.06			
313.0	319.0	71940	6.0	.0	2F4	3.60	.11	4.57	5.89	232.00			6	8	14	13.06		.08			
319.0	324.0	71941	5.0	.0	2H4	3.79	.24	2.29	15.40	42.50			6	8	14	.36		.08			
324.0	329.0	71942	5.0	.0	2B4	2.92	.05	2.03	4.05	30.40			6	8	14	3.36		.08			

71-02

DDH 71-02

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	.....	.....	RST	✓
DOWN HOLE SURVEYS " R "	.....	.....	RST	63° Az
DOWN HOLE LITHOLOGY " L "	..... ✓	RST	.....	.....
DOWN HOLE STRUCTURE " S "	..... ✓	RST Apr 8/85	.....	.....
DOWN HOLE FAULTS " F "	.....	AC	.....	.....
SAMPLERS DATA " P "	..... ✓	RST	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	..... ✓	RST May 85	.....	.....
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	.....	.....	.....	.....

DDH10 changed June 17/85 RST

CYPRUS ANVIL MINING CORPORATION

Page 1 of 7

DIAMOND DRILL CORE LOG

Date: Feb 12 / '85

Hole Number: 71-02

Reference Fabric Orientation Diagram:

Project: FAro Zone III Relog

Location: Anvil District

Claim:

MINE ENG. ~~Terr. Plane~~ Co-ords.: 8600.0 N

13 793.0 E

Grid Co-ords: K Sect 118+000E, L. Sect 16+000N

MINE COLLAR Elevation: 4005.0 feet.

All symmetry determinations looking

Total Depth: 603 feet

NW with S2 dipping

Inclination: -90°

SW with dip azimuth 235°.

Purpose:

Reason hole Terminated:

Re Logged by: G.L.

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 7

DDH 71-02 (2 / 8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.
	2 6	10 16	17 24	25 32	34 39	41 42
T	71-02	4005.0	8600.0	13793.0	feet	5.2 /54

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	71-02	0	179.0	63.0	AT COLLAR
R	71-02	100	178.2	63.0	1985 ESTIMATION
R	71-02	200	177.5	63.0	RST
R	71-02	300	176.9	63.0	
R	71-02	400	174.9	63.0	
R	71-02	500	173.7	63.0	
R	71-02	600	172.6	63.0	
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

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

DDH EA71-02 (2 / 8) Cyprus Anvil Mining Corp. Page 3 of 7

Lithologic Log Date: Sept 5/84 Logged By: GL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	000	410		1	*	TRICONED, O/B
L	410	2430		2	3D1	(3DO), THICK SECTION OF MOSTLY HARD LIGHT AND DARK GREEN BANDED CALC-SILICATE WITH MINOR BIOTITIC INTERBANDS.
L	2430	2607		3	3A0	GRAPHITIC CALC-SILICATES.
L	2607	2765		4	3B0	HEAVILY GOUGED CHLORITIC ROCK.
L	2765	2794		5	3A0	MINOR GRAPHITE
L	2794	2812		6	3C0	
L	2812	2970		7	3A0	
L	2970	3002		8	1D0	ANDALUSITE SPOTS BUT ROCK HAS 3D APPEARANCE.
L	3002	3111		9	1F3	[1H3] (1D2), MINOR GRAPHITIC INTERBANDS.
L	3111	3156		10	1D2	
L	3156	3257		11	1H0	GOUGED.
L	3257	3814		12	1D0&2	
L	3814	4098		13	1D0	
L	4098	4332		14	1F0	
L	4332	4581		15	1D0	
L	4581	4704		16	1D2	
L	4704	4830		17	1D4	
L	4830	5080		18	1D0	→1D2, SMALL GRAPHITIC PATCH AT END OF SECTION... MORE ABUNDANT QTZ VEINING.
						BOTTOM OF HOLE IS NOT FOUND, REFER TO ORIGINAL LOGS FOR THE REST OF THE HOLE. as follows:-
L	5080	5200		19	1E0	
L	5200	5230		20	1D4	
L	5230	5320		21	1E0	
L	5320	5390		22	2D0	
L	5390	5460		23	2F4	
L	5460	5550		24	2D0	
L	5550	5780		25	2A0	
L	5780	6030		26	1D4	EOH

DDH FA71-02 (2 8) Cyprus Anvil Mining Corp. Page 4 of 7

Structural Log Date: Sept 5/84 Logged By: GL

Code	From	To	Feature	Sym	S_0/S_1 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
								RFE = S_2, $S_2 = S_2$
S		417	P,S,2				60 235	
S		518	P,S,2				55	
S		720	P,S,2				64	
S		850	P,S,2				48	
S		953	P,S,2				61	
S		1049	P,S,2				66	
S		1140	P,S,2				62	
S		1280	P,S,2				60	
S		1366	P,S,2				54	
S		1532	P,S,2				51	
S		1628	P,S,2				58	
S		1736	P,S,2				65	
S		1831	P,S,2				68	
S		1983	P,S,2				57	
S		2082	P,S,2				59	
S		2238	P,S,2				66	
S		2316	P,S,2				65	
								RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		2440	CS4	Z		58 180	46 235	
								RFE = S_2, $S_2 = S_2$
S		2527	P,S,2				90 235	
S		2650	P,S,2				72	
								RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		2953	CS4				52 235	
								RFE = S_2, $S_2 = S_2$
S		3058	P,S,2				65 235	
S		3144	P,S,2				57	
								RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		3230	CS,4	Z		72 180	60 235	
								RFE = S_2, $S_2 = S_2$
S		3402	P,S,2				80 235	
S		3502	P,S,2				78	
S		3685	P,S,2				67	
S		3745	P,S,2				70	
S		3922	P,S,2				82	

DDH FA71-02 (2 8) Cyprus Anvil Mining Corp. Page 5 of 7

Structural Log Date: Sept 5/84 Logged By: GL

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		401 9	PS2				79 235	
S		416 5	PS2				66	
S		431 8	PS2				85	
S		442 5	PS2				78	
S		449 7	PS2				90	
S		464 9	PS2				65	
S		473 7	PS2				70	
S		488 0	PS2				70	
S		503 8	PS2				70	
								BOTTOM OF HOLE NOT FOUND.

DDH EA71-02 (2 8) Cyprus Anvil Mining Corp. Page 6 of 7

~~Structural~~ DISCONTINUITY Log Date: Sept 5/84 Logged By: GL

UPPER INTERNAL LOWER

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	420	720	1BJ					
F	713	2280	1BJ					
F	2370	2540	2BJ					
F	2540	2860	3GB					LIKELY FAULT ZONE
F	2860	2950	2BJ					MINOR GOUGE
F	3110	3162	2BJ					
F	3162	3210	3GJ					
F	3485	3880	2BG					JOINTED ALSO
F	4580	4672	2GB					
F	4830	5080	2SB					WITH SOME GOUGE
								AND QTZ VEINING.
F	5080	6030	NNN					LARGE SECTION OF CORE
								MISSING.

DDH 71-02 Cyprus Anvil Mining Corp Page 7 of 7

Relogged by G.L.

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	5320	5390	71634	70		2D0	Original Assay No's not found	71634
P	5390	5480	71635	90		2F4	(250) used BDHDB No's!	5
P	5480	5530	71636	50		2D0		6
P	5530	5580	71637	50		2A0		7
P	5580	5630	71638	50		2A0		8
P	5630	5680	71639	50		2AA		9
P	5680	5730	71640	50		2AA		71640

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

DDH: 71002 UTM-N: 8600.0 UTM-E: 13793.0 UTM-ELEV: 4005.0 TOTAL DEPTH: 603.0 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.
532.0	539.0	71634	7.0	.0	****	.50		1.70	3.40												
539.0	548.0	71635	9.0	.0	****	.50		5.20	8.00												
548.0	553.0	71636	5.0	.0	****	.50		1.50	5.00												
553.0	558.0	71637	5.0	.0	****	.50		1.00	2.10												
558.0	563.0	71638	5.0	.0	****	.50		1.10	2.80												
563.0	568.0	71639	5.0	.0	****	.50		1.30	2.80												
568.0	573.0	71640	5.0	.0	****	.50		1.60	2.40												

DDH 75-11

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	.....	.....	DAT	.....
DOWN HOLE SURVEYS " R "	.....	.....	RST	.....
DOWN HOLE LITHOLOGY " L "	...V.....	.....	.....	.....
DOWN HOLE STRUCTURE " S "	.....	RST Apr 9/85	.....	.....
DOWN HOLE FAULTS " F "	...V.....	.....	.....	.....
SAMPLERS DATA " P "	...V.....	.....	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	.....	RST May 25/85	.....	.....
ENTER ASSAYS "CAMC"	...V.....	.....	.....	.....
ENTER ASSAYS "CHEMEX"	...V.....	.....	.....	.....
LIST DDH ASSAY VALUES CHECK AGAINST ASSAY CERTIFICATE	.....	.....	.....	.....
SPLINE CALCULATIONS	.....	.....	.....	.....
STRUCTURAL SOLUTIONS	.....	.....	.....	.....
CALCULATE OFFSETS FROM COLLAR	.....	.....	.....	.....
PRINT OUT GENERAL DDH DATA REPORTS	.....	.....	.....	.....

DDH10 plotted 5 c 17/85 RST

CYPRUS ANVIL MINING CORPORATION

Page 1 of 11

DIAMOND DRILL CORE LOG

Date: Feb 13, '85

Hole Number: 75-11

Reference Fabric Orientation Diagram:

Project: Faro Zone III Relelog

Location: Anvil District

Claim:

Eng. ~~Terr. Plane~~ Co-ords.: 8878.3 N

14097.0 E

Grid Co-ords: X Sect 118+000 E, L. Sect 19+000N

Mine Collar Elevation: 4000.1 feet

All symmetry determinations looking

Total Depth: 2155 feet NW with SZ dipping.

Inclination: -90° SW with dip azimuth 235°.

Purpose:

Reason hole Terminated:

Re Logged by: G.L. Date(s) Logged:

Drilling Contractor:

Size	CORE From	To
BQ	0	EOH

Collar Cased and Capped: ____

Hole Cemented:

Steel down Hole:

Started: July 19/75 Completed: Aug 17/75

DDH 75-11

Diamond Drill Core Log

11

Drillhole	Elevation	Northing	Easting	Comments
75-11	4999.1	8878.3	14097.0	

3K

Drillhole	Depth	Zenith Angle	True Azimuth	Comments
75-11	00	180.0	0.0	AT COLLAR
75-11	1250	179.5	322.5	
75-11	625.0	176.0	53.0	MEASURED
75-11	1125	166.0	35.0	
75-11	1745	158.0	102.0	

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

DDH EA 75-11 (2 … 8) Cyprus Anvil Mining Corp. Page 3 of 11

Lithologic Log Date: Sept 7/84 Logged By: GL

Code	From	To	Recov.	No.	Unit	Description
1	10 … 14	16 … 20	22 … 24	26 … 28	30 … 34	35
L	000	930		1	*	TRICONED, O/B
L	830	1876		2	3D9	BRIGHT GREEN CALC-SILICATE ROCK
						WITH INTERBANDED SECTIONS OF
						BIOTITIC ROCK.
L	1876	2405		3	3E9	THICK SECTION OF GOUGED BLACK
						GRAPHITIC ROCK. See original DSJ log.
L	2405	2796		4	1D9&2	
L	2796	2835		5	1E9	
L	2835	2948		6	1H9	[1F9]
L	2948	3507		7	1D9	
L	3507	3642		8	1D2	(1E9) GOOD CHIASTOLITE
L	3642	3695		9	10E78	
L	3695	4655		10	1D9&8	
L	4655	4695		11	1D9&4	
L	4695	4772		12	1D41	(1E9)
L	4772	4926		13	2A9→	2A4
L	4926	4974		14	2D9	
L	4974	5042		15	2F4&7	9
L	5042	5092		16	2H49	
L	5092	5161		17	10E9	ALTERED AT THE CONTACTS.
L	5161	5362		18	2H48	9
L	5362	5508		19	2F4	
L	5508	5551		20	2H48	9
L	5551	5601		21	2D79	
L	5601	5620		22	2A47	9
L	5620	5682		23	2H49	
L	5682	6170		24	1D4	
L	6170	6738		25	1CD&8	MINOR GREEN SPOTS.
L	6738	6827		26	10E78	
L	6827	7006		27	1CD&8	(OQO), WITH GARNET.
L	7006	7092		28	1CD4	
L	7092	10888		29	1CD	
L	10888	14190		30	1CD6	(1CD&4), MINOR ALTERATION? GUNNS
						CLOTTED TEXTURE.
L	14190	14530		31	1CD	
L	14530	14736		32	1CD&4	

DDH FA 75-11 (2 8) Cyprus Anvil Mining Corp. Page 4 of 11

Lithologic Log Date: Sept 7/84 Logged By: GL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	14736	15514		33	1CD	
L	15541	15595		34	1FD	
L	15595	15789		35	1CD4	
L	15789	16390		36	1H411 2	(?), THE ROCK IS A BANDED HARD CARBONACEOUS QUARTZITE (WEAKLY CARBONACEOUS) WITH SOME SLIGHTLY GREENISH SECTIONS (WHAT CODE FITS THIS ?).
L	16390	16620		37	1F1.4	, ROCK ALMOST RESEMBLES 3D1
L	16620	16835		38	1C411	[285], QUARTZITE WITH DARK BANDS.
L	16835	16888		39	10H9	INTENSELY SILICIFIED.
L	16888	16973		40	1CD411 2	(OQO)
L	16973	16998		41	1FO	
L	16998	17052		42	1CD411 2	
L	17052	17083		43	OQO	
L	17083	17214		44	10H9	SILICIFIED
H	17214	17280		45	OQO	(1E1).
L	17280	17427		46	1F411 2	(?)
L	17427	17467		47	1E1.4	
L	17467	17519		48	10E9	SILICIFIED
L	17519	17714		49	1E1	(1F41).
L	17714	18426		510	1CD4	8, VISIBLE ANDALUSITE CRYS.
L	18426	18942		51	1CD1	BRECCIA, SILICIFIED BRECCIA.
L	18942	20378		52	10E9	[10A9], POTASSICALLY ALTERED WITH STOCKWORK AND DISSEMINATED SULFIDES.
L	20378	20777		53	1CD1	SILICIFIED BRECCIA
L	20777	21008		54	10E9	BRECCIA
L	21008	21074		55	10E9	
L	21074	21092		56	1CD1 4	BRECCIA
L	21092	21550		57	10A9	[10F9] KAOLINIZED + SILICIFIED.

DDH F.A.75-11 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Date: Sept 10/84 Logged By: GL

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S	9,57	PS,2					72 235	RFE = S_2, S_2 = S_2
S	1,166	PS,2					62	
S	1,274	PS,2					68	
S	1,415	PS,2					83	
S	1,553	PS,2					75	
S	1,644	PS,2					73	
S	1,792	PS,2					78	
S	1,878	PS,2					60	
S	2,381	PS,2					42	
S	2,525	CS,4	Z		62 185		41 235	RFE = S_4, S_2 = S_4, S_0 = S_2
S	2,765	PS,2					53 235	RFE = S_2, S_2 = S_2
S	2,834	PS,2					60	
S	2,935	PS,2					78	
S	3,173	PS,2					77	
S	3,290	PS,2					75	
S	3,433	PS,2					79	
S	3,535	PS,2					85	
S	3,636	PS,2					70	
S	3,828	PS,2					75	
S	3,928	PS,2					83	
S	4,113	PS,2					63	
S	4,204	PS,2					81	
S	4,274	PS,2					67	
S	4,375	PS,2					74	
S	4,674	PS,2					86	
S	4,664	PS,2					83	
S	4,810	PS,2					77	
S	4,948	PS,2					64	
S	5,361	PS,2					69	
S	5,597	PS,2					36	
S	5,786	PS,2					41	
S	5,855	PS,2					45	
S	6,133	CS,4	3				60 235	RFE = S_4, S_2 = S_4, S_0 = S_2
S	6,329	CS,4	3				43	
S	6,475	CS,4	E				50	

DDH EA75-11 (2 / 8) Cyprus Anvil Mining Corp. Page 6 of 11

Structural Log Date: Sept 10/84 Logged By: GC

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		64,73	CS,4	3			33	
S		6,53,4	CS,4	Z		70 930	40 235	
S		66,61	CS,4	3			46	
S		6,9,49	CS,4	E			44	
S		7085	PS,2				74 235	RFE=S_2, S_2=S_2
S		71,19	CS,4	E			47 235	RFE=S_4, S_2=S_4 S_0=S_2
S		71,71	P,S,2				67 235	RFE=S_2, S_2=S_2
S		7317	CS,4	E			38 235	RFE=S_4, S_2=S_4, S_0=S_2
S		7357	CS,4	Z		66 1,90	57	
S		7512	PS,2				85 235	RFE=S_2, S_2=S_2
S		7620	CS,4	Z		68 1,60	47 235	RFE=S_4, S_2=S_4, S_0=S_2
S		7974	CS,4	3			48	
S		8126	CS,4	Z		80 000	62	
S		8220	CS,4				51	
S		8402	CS,4	Z		55 1,95	63	
S		8598	CS,4				65	
S		8683	CS,4	Z		58 1,95	54	
S		8833	CS,4	3			60	
S		8922	CS,4				62	
S		9073	PS,2				83 235	RFE=S_2, S_2=S_2
S		9160	CS,4				47 235	RFE=S_4, S_2=S_4, S_0=S_2
S		9302	PS,2				72 235	RFE=S_2, S_2=S_2
S		9452	PS,2				74	
S		9551	PS,2				90	
S		9671	CS,4				55 235	RFE=S_4, S_2=S_4, S_0=S_2
S		9756	PS,2				90 235	RFE=S_2, S_2=S_2
S		9806	CS,4				67 235	RFE=S_4, S_2=S_4, S_0=S_2
S		9907	CS,4	Z		38 175	70	
S		10108	CS,4	E			64	
S		10308	CS,4	Z		63 230	72	
S		10462	CS,4	3			63	
S		10579	CS,4	Z		90 000	62	
S		10715	CS,4				64	
S		10822	CS,4	3			64	
S		11012	PS,2				69 235	RFE=S_2, S_2=S_2
S		11367	CS,4	D			68 235	RFE=S_4, S_2=S_4, S_0=S_2

DDH FA75-11 (2–8) Cyprus Anvil Mining Corp.

Structural Log

Date: Sept10/84 Logged By: GL

Code	From	To	Feature	Sym	S_0 Dip	S_0 Direct.	S/S2 Dip	S/S2 Direct.	S_2/S4 Dip	S_2/S4 Direct	Description
1	10–14	16–20	22–24	26	28	32	34	38	40	44	
S		11520	PS2						66	235	RFE = S_2, S_2 = S_2
S		11627	PS2						55		
S		11773	PS2						71		
S		11850	PS2						70		
S		11920	PS2						75		
S		11995	CS4	3					77	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		12103	PS2						72	235	RFE = S_2, S_2 = S_2
S		12221	CS4	3					65	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		12457	PS2						58	235	RFE = S_2, S_2 = S_2
S		12618	CS4						66	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		12735	PS2						50	235	RFE = S_2, S_2 = S_2
S		12883	PS2						68		
S		12948	PS2						81		
S		13236	CS4						52	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		13369	PS2						64	235	RFE = S_2, S_2 = S_2
S		13505	PS2						60		
S		13555	PS2						68		
S		13710	CS4						65	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		13858	PS2						70	235	RFE = S_2, S_2 = S_2
S		13988	CS4						62	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		14164	PS2						57	235	RFE = S_2, S_2 = S_2
S		14320	CS4	S			47	340	64	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		14391	PS2						60	235	RFE = S_2, S_2 = S_2
S		14504	CS4	Z			58	300	47	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		14628	PS2						56	235	RFE = S_2, S_2 = S_2
S		14777	PS2						48		
S		14845	PS2						52		
S		14992	CS4						61	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		15072	CS4	3					43		
S		15232	PS2						47	235	RFE = S_2, S_2 = S_2
S		15320	PS2						54		
S		15541	PS2						59		
S		15830	CS4	Z			62	065	48	235	RFE = S_4, S_2 = S_4, S_0 = S_2
S		15960	CS4	S			44	060	49		
S		16176	PS2						51	235	RFE = S_2, S_2 = S_2
S		16285	PS2						65		

DDH EA75-11 (2 / 8) Cyprus Anvil Mining Corp. Page 8 of 11

Structural Log Date: Sept 10/84 Logged By: GL

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip	Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40	44	
S		1644 3	PS2				51		
S		1668 6	PS2				45		
S		1672 8	CS,4	S		61 340	53	235	RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		1697 0	CS,4				68		
S		1731 9	PS,2				52	235	RFE = S_2, $S_2 = S_2$
S		1743 7	PS,2				48		
S		1763 4	CS,4	Z		650 50	51	235	RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		1778 9	PS,2				52	235	RFE = S_2, $S_2 = S_2$
S		1800 7	CS,4	D			58	235	RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
									BOTTOM OF THE HOLE IS DOMINATED BY BRECCIA AND INTRUSIVE ROCKS.

DDH EA75-11 (2 / 8) Cyprus Anvil Mining Corp. Page 9 of 11

~~Structural~~ DISCONTINUITY Log Date: Sept 7/84 Logged By: GL

Code	From	To	Feature	Sym	~~S_0~~ UPPER Dip / Direct.	~~S_1~~ INTERNAL Dip / Direct.	~~S_2~~ LOWER Dip / Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	1930	1433	3GB					INTENSE GOUGE, FAULT ZONE?
F	1600	1770	2BJ					
F	1937	2384	3GB					
F	2500	2696	2QJ					SOME GOUGE.
F	2696	2870	2SQ					SHEARING WITH STOCKWORK
								OF QTZ VEINLETS.
F	2870	2945	3G					
F	2945	3124	2SQ					STOCKWORK OF QTZ VEINLETS
								MINOR BRECCIATION.
F	3380	3405	2SQ					
F	3680	3700	2BJ					
F	5316	5320	3G					
F	5685	5887	2BJ					POSSIBLY SOME SHEARING
F	6420	6450	QB					
F	6705	6758	3GB					
F	6870	6884	Q					Q-VN 60° TO AXIS.
F	6950	7200	1BJ					MINOR GO
F	8255	8276	Q					
F	10110	10162	2BJ					
F	11145	11130	3BG					
F	11916	11926	3BG					
F	12714	12157	3BJ					
F	13103	14840	1BJ					LARGE SECTION OF WEAKLY
								BROKEN-UP CORE.
F	15006	15012	3GB					
F	15047	15062	2BG					
F	15625	15785	3JG					BROKEN & GOUGED
F	16654	16670	Q					
F	16930	16947	Q					
F	17052	17083	Q					
F	17265	17281	Q					
F	18424	18942	3X					MAJOR BRECCIA, SILIC. MATX.
								ICD CLASTS.
F	20380	21005	3X					SILICIFIED MATRIX, IOE
								AND ICD CLASTS.

DDH FA75-11 (2 8) Cyprus Anvil Mining Corp. Page 10 of 11

Structural Log Date: Sept 7/84 Logged By: GL

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	2108	2110	3X					1CD1 BRECCIA,
								SILICIFIED.
F	2111	2120	3G					INTENSELY GOUGED
								ZONE, UNSILICIFIED
								UNCONSOLIDATED.

DDH 75-11 Cyprus Anvil Mining Corp Page 11 of 11

Logged by GL

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	4770	4810	730930	30	1	2A10	No original assay
P	4810	4850	730931	50	1	2A41	NO's. used DDHDB No's
P	4850	4900	730932	50	1	2AA1	
P	4900	4950	730933	50	1	2A41	(2DO)
P	4950	5000	730934	50	1	2F4&7	(2DO)
P	5000	5050	730935	50	1	2F4&7	9
P	5050	5100	730936	50	1	2H419	(10EO)
P	5100	5150	730937	50	1	10E09	
P	5150	5200	730938	50	1	2HA89	(10EO)
P	5200	5250	730939	50	1	2H489	
P	5250	5300	730940	50	1	2H489	
P	5300	5350	730941	50	1	2H489	
P	5350	5400	730942	50	1	2F41	(2H489)
P	5400	5450	730943	50	1	2F41	
P	5450	5500	730944	50	1	2F41	
P	5500	5550	730945	50	1	2H489	
P	5550	5600	730946	50	1	2D179	
P	5600	5650	730947	50	1	2H499	(2A479)
P	5650	5700	730948	50	1	2H499	(1D4)

DDH: 7501| UTM-N: 8878.3 UTM-E: 14097.0 UTM-ELEV: 4000.| TOTAL DEPTH: |745.0 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.
477.0	480.0	73030	3.0	.0	4A0	2.95	.16	.40	.75				3	7	10	.16		.02			
480.0	485.0	73031	5.0	.0	4A0	3.04	.08	1.49	2.60	8.19			3	7	10	.10		.02			
485.0	490.0	73032	5.0	.0	4A4	2.60	.05	2.50	5.33	24.00			3	7	10	.14		.02			
490.0	495.0	73033	5.0	.0	4AC	2.81	.05	1.60	2.93	6.20			11	11	23	.26		.02			
495.0	500.0	73034	5.0	.0	4D0	3.87	.17	3.60	6.29	33.60			11	11	23	.17		.02			
500.0	505.0	73035	5.0	.0	4E4	4.30	.31	5.50	7.08	41.79			11	11	23	.08		.02			
505.0	510.0	73036	5.0	.0	4H4	3.50	.35	4.02	5.78	35.00			11	11	23	.39		.02			
510.0	515.0	73037	5.0	.0	10E8	2.73	.01	.10	.08	4.79			22	5	28	.85		.10			
515.0	520.0	73038	5.0	.0	4H4	3.81	.32	5.19	7.84	55.49			22	5	28	.23		.10			
520.0	525.0	73039	5.0	.0	4H4	5.21	.44	6.84	9.59	41.79			22	5	28	.40		.10			
525.0	530.0	73040	5.0	.0	4H4	3.89	.34	6.61	9.69	68.59			22	5	28	.46		.10			
530.0	535.0	73041	5.0	.0	4L/4H	3.79	.44	5.50	7.58	68.59			12	21	34	.40		.10			
535.0	540.0	73042	5.0	.0	4H4	4.25	.32	5.58	8.98	61.70			12	21	34	.17		.10			
540.0	545.0	73043	5.0	.0	4F0	4.62	.08	4.90	8.10	54.89			12	21	34	.11		.10			
545.0	550.0	73044	5.0	.0	4F0	4.00	.11	4.96	7.78	60.39			12	21	34	.08		.10			
550.0	555.0	73045	5.0	.0	4H4	4.17	.64	4.98	7.17	58.29			21	7	28	.41		.08			
555.0	560.0	73046	5.0	.0	4D0	3.31	.23	2.02	5.23	35.00			21	7	28	.14		.08			
560.0	565.0	73047	5.0	.0	4H4	3.60	.61	4.09	7.09	76.09			21	7	28	.10		.08			
565.0	570.0	73048	5.0	.0	4H0	3.79	.49	3.89	4.59	96.70			21	7	28	1.74		.08			

66-52

DDH 66-52

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA			RST	
DOWN HOLE SURVEYS " R "				✓
DOWN HOLE LITHOLOGY " L "	✓	AC	RST	63° Az
DOWN HOLE STRUCTURE " S "	✓	RST Apr 8/85 ✓		
DOWN HOLE FAULTS " F "	✓	AC		
SAMPLERS DATA " P "	✓	AC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	May 25/85	PST		
ENTER ASSAYS "CANC"	✓			
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				

Change DDH ID Tue 17/85 PS

CYPRUS ANVIL MINING CORPORATION

Page 1 of 8

DIAMOND DRILL CORE LOG

Date: Feb 12/85

Hole Number: 66-52

Reference Fabric Orientation Diagram:

Project: FARO ZONE III Relog

Location: ANVIL DISTRICT

Claim:

MINE ENGINEERING
~~Terr. Plane~~
Co-ords.: 8996.91 N

14199.10 E

Grid
Co-ords: X Sect 118+000 W, L Sect 20+000 NW

MINE COLLAR
Elevation: 4038.84 feet

All symmetry determinations looking

Total Depth: 725 feet

NW with 52/54 dipping

Inclination: -90°

SW with dip azimuth 235.

Purpose:

Reason hole Terminated:

Logged by: GL

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 8

DDH 66-52 (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	66-52	4038.8	8996.9	14199.1	Feet	52/54

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2–8	10–14	22–26	28–32	34–56
R	66-52	0	180.0	0.0	AT COLLAR
R	66-52	200	176.5	63.0	1985 ESTIMATE
R	66-52	400	178.5	63.0	RST
R	66-52	600	178.5	63.0	
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
1	2–8	10–56

DDH EA66-52 (2 / 8) Cyprus Anvil Mining Corp. Page 3 of 8

Lithologic Log Date: Sept 2/84 Logged By: GL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	00	1430		1	*	TRICONED
L	1430	2181		2	3B3	(3DO), GOUGED & HEAVILY FRACTURED
L	2181	2230		3	1DO	2
L	2230	2282		4	3DO	
L	2282	2470		5	1DO	
L	2470	2594		6	1EO	
L	2594	2615		7	1DO	
L	2615	2644		8	1EO	(1FB), THIN INTERBANDS OF CHLORITIC METABASITE.
L	2644	2713		9	3D1	(1EO), HARD BRIGHT GREEN CALC-SILICATE ROCK (COULD IT BE SILICIFIED METABASITE?).
L	2713	2860		10	1DO	
L	2860	2889		11	1EO	
L	2889	3250		12	1DO	
L	3250	3408		13	10EO	→ 10E9
L	3408	3585		14	1DO	
L	3585	3642		15	1D4	GOUGED.
L	3642	4133		16	1DO	
L	4133	4400		17	1D2	CHIASTOLITE BEARING.
L	4400	5133		18	1D4	MINOR GARNET.
L	5133	5226		19	2H49	SULFIDE BRECCIA (DUCTILE)
L	5226	5335		20	2D49	
L	5335	5671		21	2F4	
L	5671	5693		22	2GA2	
L	5693	5785		23	2F4	
L	5785	5805		24	2642	
L	5805	5816		25	2E46	
L	5816	5834		26	2F4	
L	5834	5935		27	2642	
L	5935	6090		28	2F4	(2EO)
L	6090	6120		29	2DO	
L	6120	6156		30	2AO	
L	6156	6239		31	2B4	
L	6239	6290		32	2AO	
L	6290	6319		33	1D4	

DDH FA66-52 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: Sept 2/84 Logged By: GL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	6319	6366		34	IEO	(QQO)
L	6366	6388		35	2AO	
L	6388	6573		36	1DY	
L	6573	7250		37	1CD	¾ CLOTTED ANDALUSITES ARE STILL PRESENT, CORE IS SLIGHTLY ALTERED, MUSC > BIOT.
						EOH

DDH FA 66-52 (2 / 8) Cyprus Anvil Mining Corp. Page 5 of 8

Structural Log Date: Sept 4/84 Logged By: GL

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 / S_2 Dip Direct.	S_2 / S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
								RFE = S_2, $S_2 = S_2$
S		1567	AS2				48235	
S		1805	PS2				42	
S		1893	PS2				37	
S		2184	PS2				37	
S		2254	PS2				56	
S		2357	PS2				70	
								RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		2482	CS4Z				62235	
								RFE = S_2, $S_2 = S_2$
S		2574	PS2				64235	
S		2680	PS2				71	
S		2779	PS2				78	
S		2861	PS2				64	
S		2933	PS2				76	
S		3045	PS2				74	
S		3123	PS2				71	
S		3208	PS2				66	
S		3449	PS2				68	
S		3526	PS2				64	
S		3570	PS2				87	
S		3651	PS2				63	
								RFE = S_4, $S_2 = S_4$, $S_1 = S_2$
S		3701	CS4Z			90 000	57 235	
S		3800	CS4Z			90 000	43	
								RFE = S_2, $S_2 = S_2$
S		3900	PS2				71 235	
S		3987	PS2				76	
S		4062	PS2				69	
S		4143	PS2				76	
S		4258	PS2				69	
S		4300	PS2				82	
								RFE = S_4, $S_2 = S_4$, $S_0 = S_2$
S		4383	CS4Z			90 000	52 235	
								RFE = S_2, $S_2 = S_2$
S		4455	PS2				83 235	

DDH EA66-52 (2 / 8) Cyprus Anvil Mining Corp. Page 6 of 8

Structural Log Date: Sept 1/84 Logged By: GL

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		4561	PS2				75	
								RFE = S_4, S_2 = S_4, S_0 = S_2
S		4670	CS4Z			80 340	56	
S		4766	CS4Z			65 180	64	
								RFE = S_3, S_2 = S_3
S		4844	PS2				69 235	
S		4946	PS2				63	
S		5023	PS2				60	
S		5088	PS2				31	
S		6132	PS2				74	
S		6195	PS2				75	
S		6291	PS2				51	
S		6374	PS2				61	
								RFE = S_4, S_2 = S_4, S_0 = S_2
S		6541	CS4Z			80 330	28	
S		6553	CS4				42	
S		6811	CS4				46	HINGE ZONE ?
S		6888	CS4Z			56 100	37	
S		6988	CS4Z			60 345	50	
S		7099	CS4Z			75 000	45	
S		7183	CS4				51	
								S4

C.A.M.C. 1981 – E – 4

DDH EA 66-52 (2 / 8) Cyprus Anvil Mining Corp. Page 7 of 8

~~Structural Log~~ DISCONTINUITY Log Date: Sept 4/84 Logged By: GL

UPPER INTERNAR LOWER

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	1430	1740	3GB					
F	1740	1780	3X					LIKELY FAULT ZONE.
F	1780	1880	3GB					
F	1880	2141	3BJ					
F	2236	2247	3BJ					
F	2815	2841	2XS					
F	2864	2925	2JB					
F	3075	3121	2SG					
F	3192	3210	2G					
F	3250	3414	2BJ					JOINTED 10F
F	3594	3642	2GJ					
F	3830	3842	2BJ					
F	4000	4034	2SB					
F	4695	4711	1G					
F	5135	5200	3D					QUARTZITE CLASTS IN
								MASSIVE SULFIDE MATRIX
F	5310	5620	2BJ					
F	5790	5950	2BJ					
								BOTTOM OF HOLE IS
								FAIRLY INTACT, NO
								MAJOR DISCONTINUITIES

DDH 66-52 Cyprus Anvil Mining Corp Page 8 of 8

Logged by GL

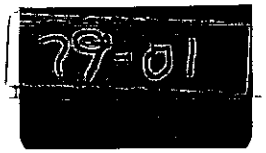
ASSAY LOG (SAMPLER'S COPY) Date _____ Sampled by _____

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	5000	5050	36108	50			
	5050	5100	36109	50			DO NOT ENTER TO DDHDB !!
	5100	5150	36110	50			
P	5150	5200	36111	50		2H49	7097
P	5200	5250	36112	50		2D49	(2H4) 8
P	5250	5300	36113	50		2D0	9
P	5300	5350	36114	50		2D4	(2F4) 10
P	5350	5400	36115	50		2F4	1
P	5400	5450	36116	50		2F4	2
P	5450	5500	36117	50		2F4	3
P	5500	5550	36118	50		2F4	4
P	5550	5600	36119	50		2F4	5
P	5600	5650	36120	50		2F4	6
P	5650	5700	36121	50		2G42	(2F4) 7
P	5700	5750	36122	50		2F4	8
P	5750	5800	36123	50		2F4	(2G42) 9
P	5800	5850	36124	50		2F46	(2G42) 20
P	5850	5900	36125	50		2G42	1
P	5900	5950	36126	50		2G42	(2F4,2E0) 2
P	5950	6000	36127	50		2F4	(2E0) 3
P	6010	6050	36128	50		2F4	(2E0) 4
P	6050	6100	36129	50		2F4	(2E0,2D0) 5
P	6100	6150	36130	50		2A0	(2D0) 6
P	6150	6200	36131	50		2B4	7
P	6200	6250	36132	50		2B4	(2A0) 8
P	6250	6300	36133	50		2A0	(1D4) 9
P	6300	6350	1108	50		1D4	30
P	6350	6390	1109	40		1D4	7093 1

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

DDH: 66052 UTM-N: 8996.9 UTM-E: 14199.1 UTM-ELEV: 4038.8 TOTAL DEPTH: 725.0 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.
515.0	520.0	70907	5.0	.0	2H0	4.48	(.38	5.17	7.34	58.00			20	6	27	.19		.11			
520.0	525.0	70908	5.0	.0	2D0	4.05	(.38	6.34	9.32	69.80			20	6	27	.17		.11			
525.0	530.0	70909	5.0	.0	2D0	2.59	.09	2.27	6.05	31.10			20	6	27	.15		.11			
530.0	535.0	70910	5.0	.0	2E0	3.93	.21	5.31	8.11	71.60			8	25	33	.17		.11			
535.0	540.0	70911	5.0	.0	2E0	4.67	.20	5.68	7.85	56.00			8	25	33	.10		.11			
540.0	545.0	70912	5.0	.0	2E0	4.78	.17	6.42	8.14	64.80			8	25	33	1.67		.11			
545.0	550.0	70913	5.0	.0	2EF	4.72	.07	6.71	9.67	62.30			8	25	33	.07		.11			
550.0	555.0	70914	5.0	.0	2F	5.14	.16	7.62	7.49	71.20			2	30	33	.09		.08			
555.0	560.0	70915	5.0	.0	2F	5.30	.07	7.68	9.39	55.70			2	30	33	.05		.08			
560.0	565.0	70916	5.0	.0	2F	4.88	.10	7.25	9.12	53.50			2	30	33	.08		.08			
565.0	570.0	70917	5.0	.0	2F	3.46	.26	6.60	7.80	52.60			2	30	33	12.13		.08			
570.0	575.0	70918	5.0	.0	2G	5.20	.06	6.84	9.79	54.10			4	24	28	.16		.11			
575.0	580.0	70919	5.0	.0	2F	4.72	.10	7.85	8.81	72.10			4	24	28	6.34		.11			
580.0	585.0	70920	5.0	.0	2F	4.90	.16	10.28	12.02	114.00			4	24	28	4.67		.11			
585.0	590.0	70921	5.0	.0	2G	5.00	.09	8.26	9.06	95.40			4	24	28	19.48		.11			
590.0	595.0	70922	5.0	.0	2G	4.57	.29	4.87	4.74	53.70			4	30	35	14.28		.09			
595.0	600.0	70923	5.0	.0	2E	5.25	.17	3.72	5.23	39.30			4	30	35	.25		.09			
600.0	605.0	70924	5.0	.0	2E	4.79	.08	3.95	7.13	38.00			4	30	35	.13		.09			
605.0	610.0	70925	5.0	.0	2E	4.63	.08	5.15	7.43	45.80			4	30	35	.07		.09			
610.0	615.0	70926	5.0	.0	2A	2.91	.04	.94	2.31	17.20			3	2	6	.50		.04			
615.0	620.0	70927	5.0	.0	2A	3.11	.11	1.72	3.32	34.40			3	2	6	.35		.04			
620.0	625.0	70928	5.0	.0	2A	3.04	.08	1.18	2.80	24.90			3	2	6	.33		.04			
625.0	630.0	70929	5.0	.0	2Ao	2.96	.10	.36	.56	9.90			3	2	6	.21		.04			
630.0	635.0	70930	5.0	.0	****	2.64	.20	.23	.13	65.80			3	2	5	.14		.07			
635.0	639.0	70931	4.0	.0	****	2.79	.05	.02	.22	3.40			3	2	5	.19		.07			


79-01

DDH 79-01

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA	.....	.....	RT	✓ .....
DOWN HOLE SURVEYS " R "	.....	.....	RT	OK .....
DOWN HOLE LITHOLOGY " L "	...✓...	...AC...	.....	.....
DOWN HOLE STRUCTURE " S "	..... ✓	RT Apr 8/85	.....	.....
DOWN HOLE FAULTS " F "	..... ✓	...AC...	.....	.....
SAMPLERS DATA " P "	...✓...	...AC...	.....	.....
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	May25/85	RT	.....	.....
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	.....	.....	.....	.....

Charged DD410 Jun 7/85 RT

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Number: 79-01

ect: DIKE. DRILLING

tion: _____

laim: _____

err. Plane
o-ords.: _____ N

_____ E

rid
ords.: 9000.78 N

14208.28 E

levation: 3921.12

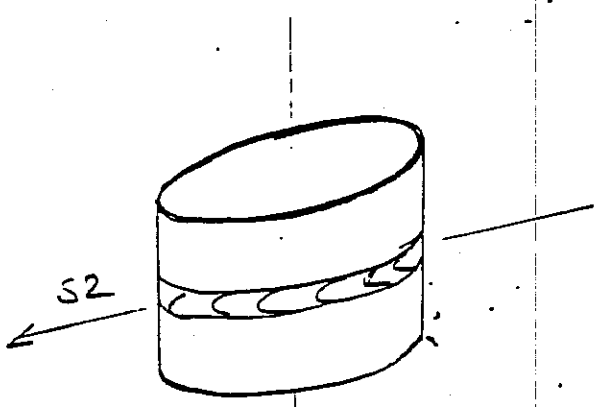
l Depth: 576

ose: NOT RELOGGED! NO CORE!! DC

ed by: _____ Date(s) Logged: _____

ling
ractor: _____ Core: Size From To Collar Cased and Capped: ____

Fabric Orientation Diagram:



All structural determinations looking

NW with S2 dipping

SW with dip azimuth ~~210°~~ 235°.

Started: _____ Completed: _____

DDH 79-01

Diamond Drill Core Log

	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	79-01	3921.12	9000.78	14208.28	

OK Angle Hole
DT

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	79-01	0 0	150.0	315.0	ATCOLLAR
R	79-01	2500	152.0	315.0	
R	79-01	5760	151.0	315.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

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

DDH 79-01 (118-20)

Cyprus Anvil Mining Corp.

Lithologic Log

Page ___ of ___

Logged By: RL/IO

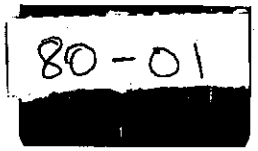
Det	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	0 0	176 0	01	3D	
L	176 0	116 0	02	3A	
L	116 0	133 0	03	1A	
L	133 0	136 0	04	1E	
L	136 0	536 0	05	0E	
L	536 0	720 0	06	1E	
L	720 0	917 0	07	1D	[2A0] RIBBON BANDED GRAPHITIC.
L	917 0	2517 0	08	1D	
L	2517 0	2517 6	09	0Q	BULL QTZ.
L	2517 6	2730 0	10	1E	
L	2730 0	3016 0	11	1D	
L	3016 0	5716 0	12	0E	340'-349' FRACTURED + CRUMBLY DYKE - POSSIBLE SHEAR ZONE

DDH 79-01 (2 8) Cyprus AMAX Mining Corp.

Structural Log

Logged By: RL/IO

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	
		112				517 211 10	235 For RFE direction.
S		310				612 211 10	
S		41				615 211 10	
S		511				610 211 10	
S		611				610 211 10	
S		716				712 211 10	
S		719				610 211 10	
S		819				619 211 10	
S		1011				613 211 10	
S		1110				615 211 10	
S		1117				613 211 10	
S		1212				510 211 10	
S		1312				515 211 10	
S		1613				515 211 10	
S		1712				515 211 10	
		1812				511 211 10	
S		1912				710 211 10	
S		2014				615 211 10	
S		2115				710 211 10	
S		2214				710 211 10	
S		2312				413 211 10	
S		2411				514 211 10	
S		2510				710 211 10	
S		2610				614 211 10	
S		2710				712 211 10	
S		2810				517 211 10	
S		2910				815 211 10	
S		2918				715 211 10	
S		3016				616 211 10	


80-01

DDH 80-01

	COMPLETE	WHO DONE IT? INITIALS PLEASE!!	CHECKED BY?? INITIALS PLEASE!	REMARKS
ENTER " T " DATA			RGT	√
DOWN HOLE SURVEYS " R "			RGT	39° Az
DOWN HOLE LITHOLOGY " L "	√	DC		
DOWN HOLE STRUCTURE " S "	√			
DOWN HOLE FAULTS " F "	√	AC		
SAMPLERS DATA " P "	√	DC		
CHECK ENTRIES FROM GENERAL DDH DATA REPORT	May 26/85	RGT		
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				
Chged DDHID	June 17/85	RGT		

CYPRUS ANVIL MINING CORPORATION

Page 1 of 9

DIAMOND DRILL CORE LOG

Date: Feb 15 / '85

Hole Number: 80-01

Reference Fabric Orientation Diagram:

Project: FARO ZONE III RELOG

Location: ANVIL DISTRICT

Claim: 1

MINE ENGINEERING ~~Terr. Plane~~ Co-ords.: 9136.0 N

14402.0 E

Grid Co-ords: XSect 118+000, L. Sect 22+00E

MINE COLLAR Elevation: 3905.0 feet

All symmetry determinations looking

Total Depth: 584 feet

NW with S2/S4 dipping

Inclination: -90°

SW with dip azimuth 235.

Purpose: ORE INTERVAL MISSING in Relog.

Reason hole Terminated:

Re Logged by: RST

Date(s) Logged:

Drilling Contractor:

Size	CORE From	To	Collar Cased and Capped:

Hole Cemented:

Steel down le:

Started: Completed:

Cyprus Anvil Mining Corp.

DDH 80-01 (2 8)

Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	80-01	3905.0	9136.10	14402.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	1 2 8	10 14	22 26	28 32	34 56
R	80-01	0	1801.0	101.0	ATCOLLAR
R	80-01	100	178.9	039.0	
R	80-01	200	178.3	039.0	1985 ESTIMATE
R	80-01	300	177.1	039.0	LST
R	80-01	400	176.0	039.0	
R	80-01	500	174.9	039.0	
R					
R					
R					
R					
R					
R					
R					
R					

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

DDH 80-01 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 3 of _____

Date: Jan 14, '85 Logged By: RST

Code	From	To	Recov.	No.	Unit	Description
1	10–14	16–20	22–24	26–28	30–34	35
L	0	300		1	X	OB & Fill
L	300	460		2	1D2	(1DO, 1EO) 33; 33; 33.
L	460	508		3	1EO	
L	508	690		4	1D2	(1DO, 1EO) cf #2
L	690	880		5	1E0	(1DO) Interbanded 60:40
L	880	1030		6	1D0	(1D2) 70:30 interbanded.
L	1030	1148		7	1D0	
L	1148	1158		8	1H4	biotitic
L	1158	2110		9	1D06	andalusite clotted
L	2110	2132		10	QQO	(1D2) sheared qtz vein, carbonaceous strands pink andalusite, muscovite.
L	2132	2165		11	1D0	
L	2165	2180		12	10E	fine grained grey brown amygdaloidal
L	2180	2280		13	1E0	(1D2, 1DO) 50:30:20 interbanded.
L	2280	2394		14	QQQ	cf #10
L	2394	2467		15	1D2	(1E0) 70:30
L	2467	2570		16	1D0	
L	2570	2585		17	QQO	
L	2585	2646		18	1D0	
L	2646	3000		19	1D05	(QQ) finely laminated 10% qtz veins 2"-6" throughout.
L	3000	3008		20	1H0	biotitic
L	3008	3070		21	1D0	(1H0) 2" 1H0 @ 306'
L	3070	3088		22	1H0	approaching 3D0 in appearance
L	3088	3266		23	1D05	$4 more muscovitic than previously minor pyrite along S2 especially latter ½ of unit
L	3266	3450		24	1D0	
L	3450	3456		25	1H0	biotitic
L	3456	3510		26	1D0	
L	3510	3550		27	QQO	
L	3550	3598		28	1D0	
L	3598	3640		29	1D0$4	4 → 1C1) $4 increasingly altered to end of unit.
L	3640	3711		30	1D4	
L	3711	3745		31	2C35	No ore left taken from Assays
L	3745	3820		32	2D5	

DDH 80-01 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 4 of _____

Date: Jan 14, '85 Logged By: RST

Code	From	To	Recov.	No.	Unit	Description
1	10–14	16–20	22–24	26–28	30–34	35
L	3820	3850		33	2F01	No are left – taken from assays.
L	3850	4011		34	2G48	9
L	4011	4125		35	2G4	(2F46)
L	4125	4140		36	2H46	9
L	4140	4180		37	2G48	
L	4180	4230		38	2A06	
L	4230	4270		39	2L14	9
L	4270	4285		40	2A4	
L	4285	4320		41	2L14	remobilized galena.
L	4320	4375		42	2L14	→ 2CO
L	4375	4410		43	2A10	
L	4410	4440		44	2L14	
L	4440	4460		45	2D4	
L	4460	4480		46	2L14	(OQ9)
L	4480	4500		47	2D69	
L	4500	4530		48	2H49	
L	4530	4570		49	2D09	
L	4570	4600		50	2H49	
L	4600	4650		51	2G4	
L	4650	4670		52	2F49	
L	4670	4690		53	2F19	
L	4690	4875		54	2E49	
L	4875	5000		55	2E09	
L	5000	5050		56	2E49	
L	5050	5100		57	2F4	
L	5100	5240		58	2F09	
L	5240	5280		59	2B0	(OQ9)
L	5280	5350		60	2A4	
L	5350	5420		61	2A0	(2A4)
L	5420	5520		62	2A0	
L	5520	5600		63	2A4	(2A0)
L	5600	5700		64	2A0	
L	5700	5750		65	2A4	
L	5750	5840		66	2A0	

DDH 80-01 (2 8) Cyprus Anvil Mining Corp. Page 5 of _____

Structural Log Date: Jan 14, 85 Logged By: PST

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1/S_2 Dip Direct.	S_2/S_4 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
								To the one at least this
								hole appears to be on S4 long
								limb with minor low amp. Z folds.
S	460	P S 2					60 235	RFE=S2
S	520	P S 2					55	↓
S	680	P S 2					85	
S	850	P S 2					65	
S	950	P S 2					65	
S	1060	P S 2					75	
S	1140	P S 2					55	
S	1240	C S 4 Z			65	100	48 235	RFE=S4
S	1340	P S 2					65 235	RFE=S2
S	1530	P S 2					60	
S	1650	P S 2					70	
S	1840	P S 2					75 235	
S	1900	C S 4 Z			65	180	55 235	RFE=S4
S	2030	P S 2					65	RFE=S2
S	2160	P S 2					75	↓ 213-216 steep S2 due to
								drag folding between 080 & 10E
S	228	C S 4 Z			75	100	40 235	RFE=S4
S	2480	P S 2					70 235	RFE=S2
S	2670	P S 2					50 235	
S	2760	C S 4 Z			45	90	45 235	RFE=S4
S	2860	P S 2					50 235	RFE=S2
S	3011	P S 2					60	↓
S	3060	P S 2					60	
S	3150	C S 4 Z			60	120	45 235	RFE=S4
S	3300	P S 2					60 235	RFE=S2
S	3430	P S 2					60	
S	3580	P S 2					65	
S	3640	P S 2					60	

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

DDH 80-01 (AT) Cyprus Anvil Mining Corp. Page 6 of

DISCONTINUITY Structural Log Date: Jan 14 '85 Logged By: RST

Rel UPPER INTERNAL LOWER

Code	From	To	Feature	%	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		650	3GX		999 9999			1' gouge bx zone
F		1290	GX				65 350	3"
F	1780	1840	N					Mislatch
		1990	V					8" qtz vein
F	2110	2132	2VS				20 90	
F		2180	J					dyke @ 70° to ca.
F	2280	2394	2V	1				
F	2570	2585	V					
F	2912	3046	GXS					4"-2" shears 5 in total predominantly // S_2
								This hole is relatively unfaulted

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

DDH 80-01 (2 8) Cyprus Anvil Mining Corp Page 7 of 9

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	3650	3675	80091				} NOT in DDHDB
P	3675	3695	092				
P	3695	3711	093				
P	3711	3745	094	30		2C35	74670
P	3745	3770	095	25		2D5	1
P	3770	3795	096	25		2D5	2
P	3795	3820	097	25		2D45	3
P	3820	3850	098	30		2F01	4
P	3850	3875	099	25		2G48	9 5
P	3875	3900	100	25		2G48	9 6
P	3900	3925	101	25		2G48	9 7
P	3925	3950	102	25		2G48	9 8
P	3950	3975	103	25		2G48	9 9
P	3975	4000	104	25		2G48	9 80
P	4000	4025	105	25		2G48	9 1
P	4025	4050	106	25		2G4	(2F46) 2
P	4050	4075	107	25		2G4	(2F46) 3
P	4075	4100	108	25		2G4	(2F46) 4
P	4100	4125	109	25		2G4	(2F46) 5
P	4125	4140	80020	15		2H46	9 6
P	4140	4160	021	20		2G48	7
P	4160	4180	022	20		2G48	8
P	4180	4205	023	25		2A06	9
P	4205	4230	024	25		2A06	90
P	4230	4250	025			2414	80025
P	4250	4275	026			2414	26
P	4275	4300	027			2414	(2A0) 27
P	4300	4315	028			2414	→2C0 28
P	4315	4350	029			2414	→2C0 29
P	4350	4375	030			2414	30
P	4375	4400	031			2A0	31
P	4400	4420	032			2414	32
P	4420	4440	033			2414	33
P	4440	4460	034			2D4	34
P	4460	4480	035			2L14	(0Q9) 80035
P	4480	4500	036	20		2D69	74692

DDH 80-01 Cyprus Anvil Mining Corp

Logged by CST

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
P	4500	4530	80037	30		2H49	74693
P	4530	4557	38	40		2D09	4
P	4557	4600	39	36		2H49	5
P	4600	4625	40	25		2G4	6
P	4625	4650	41	25		2G4	7
P	4650	4675	42	25		2F49	8
P	4675	4700	43	25		2F19	9
P	4700	4725	44	25		2E49	700
P	4725	4750	45	25		2E49	1
P	4750	4775	46	25		2E49	2
P	4775	4800	47	25		2E49	3
P	4810	4825	48	25		2E49	4
P	4825	4850	49	25		2E49	5
P	4850	4875	80050	25		2E49	6
P	4875	4925	51	50		2E09	7
P	4925	4950	52	25		2E09	8
P	4950	4975	53	25		2E09	9
P	4975	5000	54	25		2E09	74710
P	5000	5025	55	25		2E49	11
P	5025	5050	56	25		2E49	12
P	5050	5075	57	25		2F4	13
P	5075	5100	58	25		2F4	14
P	5100	5140	59	40		2F09	15
P	5140	5180	60	40		2F09	16
P	5180	5240	61	60		2F09	17
P	5240	5260	62	20		2B0	(0Q9) 18
P	5260	5280	63	20		2B0	(0Q9) 19
P	5280	5300	64	20		2A4	74720
P	5300	5325	65	25		2A4	21
P	5325	5350	66	25		2A4	22
P	5350	5375	67	25		2A0	(2A4) 23
P	5375	5400	68	25		2A0	(2A4) 24
P	5400	5425	80069	25		2A0	(2A4) 25
P	5425	5450	70	25		2A0	26
P	5450	5475	71	25		2A0	27
P	5475	5500	80072	25		2A0	74728

DDH 80-01 Cyprus Anvil Mining Corp

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Logged by PBT

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	5500	5512.5	80073	25		2A01	74729
P	5512.5	5515.0	74	25		2A41	(2A0) 30
P	5515.0	5517.5	75	25		2A41	(2A0) 31
P	5517.5	5520.0	76	25		2A01	(2A0) 32
P	5520.0	5522.5	77	25		2A41	33
P	5522.5	5525.0	78	25		2A41	34
P	5525.0	5527.5	79	25		2A01	35
P	5527.5	5530.0	80080	25		2A41	36
P	5530.0	5532.5	81	25		2A41	37
P	5532.5	5535.0	82	25		2A41	38
P	5535.0	5537.5	83	25		2A01	39
P	5537.5	5540.0	84	25		2A01	40
P	5540.0	5542.0	80085	40		2A01	74741

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

THE IMPERIAL ANVIL ASSAY LISTING (DEPTH SEQUENCE) UNITS

DDH: 80001 UTM-N: 9136.0 UTM-E: 14402.0 UTM-ELEV: 3905.0 TOTAL DEPTH: 584.0 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.	Notes
371.5	374.5	74670	3.0	.0	*****	3.51	.37	.20	.92	8.40			8	18	26	.05		.04				2C53 / 2D5
374.5	377.0	74671	2.5	.0	*****	3.17	.20	2.97	4.63	34.20			4	8	13	.03		.04				2D5
377.0	379.5	74672	2.5	.0	*****	3.38	.10	1.18	5.11	18.40			2	10	13	.03		.02				2D5
379.5	382.0	74673	2.5	.0	*****	3.36	.11	2.12	11.10	21.50			1	12	14	.05		.04				2D45
382.0	385.0	74674	3.0	.0	*****	4.83	.12	3.88	4.66	44.80			2	32	34	.10		.09				2FO
385.0	387.5	74675	2.5	.0	*****	4.63	.24	6.12	7.19	83.70			4	24	28	9.75		.26				
387.5	390.0	74676	2.5	.0	*****	4.67	.33	5.34	5.95	76.50			5	25	31	8.07		.29				
390.0	392.5	74677	2.5	.0	*****	4.65	.31	5.32	6.09	77.80			7	21	29	11.88		.39				2G489
392.5	395.0	74678	2.5	.0	*****	4.74	.25	5.71	6.92	84.00			4	21	25	18.06		.31				
395.0	397.5	74679	2.5	.0	*****	4.63	.26	5.43	6.86	82.10			5	21	26	14.31		.34				
397.5	400.0	74680	2.5	.0	*****	5.03	.27	5.87	6.01	83.40			5	23	29	11.00		.25				
400.0	402.5	74681	2.5	.0	*****	4.61	.21	5.10	6.45	72.20			4	25	30	8.65		.30				
402.5	405.0	74682	2.5	.0	*****	4.55	.14	4.39	6.25	51.30			3	27	30	8.69		.28				
405.0	407.5	74683	2.5	.0	*****	4.83	.03	5.26	6.19	71.90			2	27	30	7.80		.19				2G4(2F46)
407.5	410.0	74684	2.5	.0	*****	4.78	.03	4.79	6.23	67.80			2	28	31	5.79		.17				
410.0	412.5	74685	2.5	.0	*****	4.78	.05	5.69	6.89	78.10			3	27	30	6.15		.13				
412.5	414.0	74686	1.5	.0	*****	4.42	.37	8.27	7.16	113.50			22	9	31	3.17		.51				2H469
414.0	416.0	74687	2.0	.0	*****	4.59	.09	6.92	6.52	107.60			9	16	25	16.89		.52				2G48
416.0	418.0	74688	2.0	.0	*****	4.59	.10	5.75	5.35	86.20			9	20	29	10.41		.53				
418.0	420.5	74689	2.5	.0	*****	2.85	.05	.52	.59	12.10			2	2	4	5.51		.06				
420.5	423.0	74690	2.5	.0	*****	2.79	.06	.60	.79	16.20			2	2	5	3.34		.06				2A06
448.0	450.0	74692	2.0	.0	*****	3.48	.24	2.98	3.54	75.50			5	11	16	7.24		.18				2D69
450.0	453.0	74693	3.0	.0	*****	4.20	.42	4.76	6.58	93.60			17	18	35	.15		.26				2H49
453.0	457.0	74694	4.0	.0	*****	2.96	.31	2.29	4.76	59.70			3	4	8	.06		.11				2D09
457.0	460.0	74695	3.0	.0	*****	4.35	.37	6.35	10.98	90.80			26	7	33	2.69		.12				2H49
460.0	462.5	74696	2.5	.0	*****	4.55	.11	5.96	7.70	81.50			3	4	8	26.42		.15				2G4
462.5	465.0	74697	2.5	.0	*****	4.65	.14	5.44	8.84	63.50			2	17	19	25.45		.08				
465.0	467.5	74698	2.5	.0	*****	5.00	.35	6.43	12.00	54.40			1	29	31	.26		.05				2F49
467.5	470.0	74699	2.5	.0	*****	5.00	.45	2.11	3.35	26.40			1	31	33	.06		.03				
470.0	472.5	74700	2.5	.0	*****	4.26	.44	3.52	4.23	33.00			1	34	36	.06		.06				
472.5	475.0	74701	2.5	.0	*****	4.90	.20	5.59	10.45	42.00			1	31	33	.06		.04				
475.0	477.5	74702	2.5	.0	*****	4.37	.26	2.07	1.34	14.60			6	31	37	.03		.18				
477.5	480.0	74703	2.5	.0	*****	4.57	.23	2.39	2.46	20.20			2	35	37	.03		.06				2E49
480.0	482.5	74704	2.5	.0	*****	4.69	.43	1.90	3.11	23.60			2	35	38	.02		.07				
482.5	485.0	74705	2.5	.0	*****	4.61	.31	3.09	3.77	26.10			2	33	36	.03		.10				
485.0	487.5	74706	2.5	.0	*****	4.78	.24	1.88	2.73	19.00			2	35	38	.02		.09				
487.5	492.5	74707	5.0	.0	*****	4.50	.52	.80	1.72	17.40			6	33	39	.04		.19				2E09
492.5	495.0	74708	2.5	.0	*****	4.72	.45	.97	1.71	19.20			4	35	39	.01		.13				
495.0	497.5	74709	2.5	.0	*****	4.78	.51	1.28	2.02	25.80			3	36	40	.01		.13				
497.5	500.0	74710	2.5	.0	*****	4.61	.13	1.70	1.34	17.10			3	35	38	.01		.10				
500.0	502.5	74711	2.5	.0	*****	4.85	.20	2.38	2.98	21.20			1	36	38	.01		.05				2E49
502.5	505.0	74712	2.5	.0	*****	4.83	.29	3.48	5.83	33.20			1	34	35	.01		.03				
505.0	507.5	74713	2.5	.0	*****	4.65	.07	6.50	10.80	45.70			1	30	32	.02		.02				2F4
507.5	510.0	74714	2.5	.0	*****	4.61	.07	7.53	13.90	57.20			2	28	30	.01		.03				
510.0	514.0	74715	4.0	.0	*****	4.10	.42	2.22	3.51	17.40			3	28	32	.15		.07				
514.0	519.0	74716	4.0	.0	*****	4.39	.36	2.43	5.01	21.80			4	29	34	.08		.07				2F09
519.0	524.0	74717	6.0	.0	*****	4.15	.37	2.95	6.50	24.30			8	23	31	.06		.06				
524.0	526.0	74718	2.0	.0	*****	2.69	.01	.54	.29	8.10					1	.01		.02				230(0Q9)
526.0	528.0	74719	2.0	.0	*****	2.67	.01	2.40	.53	34.20						.02		.02				
528.0	530.0	74720	2.0	.0	*****	2.79	.04	.96	4.51	17.70			2		3	.16		.07				2A4

23MAR84 |THE IMPERIAL ANVIL| ASSAY LISTING (DEPTH SEQUENCE) DH015 PAGE:166

DDH: 80001 UTM-N: 9136.0 UTM-E: 14402.0 UTM-ELEV: 3905.0 TOTAL DEPTH: 584.0 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	Fe %	Py %	TOT Fe	BaO %	Hg %	Mn %	As %	Ba %	S.G. W.R.
530.0	532.5	74721	2.5	.0	*****	2.80	.06	1.25	3.84	16.80			2	2	4	.15		.03			
532.5	535.0	74722	2.5	.0	*****	2.96	.16	1.41	3.06	26.00			3	5	8	.18		.02			
535.0	537.5	74723	2.5	.0	*****	2.77	.03	.84	2.53	11.80			1	1	3	.21		.02			
537.5	540.0	74724	2.5	.0	*****	2.76	.02	1.06	2.70	16.80			1		2	.17		.02			
540.0	542.5	74725	2.5	.0	*****	2.87	.14	1.58	3.52	27.60			3	2	6	.21		.03			
542.5	545.0	74726	2.5	.0	*****	3.04	.19	.96	1.92	36.00			6	6	13	.14		.04			
545.0	547.5	74727	2.5	.0	*****	2.77	.08	.96	2.30	15.90			2	2	5	.16		.03			
547.5	550.0	74728	2.5	.0	*****	2.74	.07	.69	2.52	9.00			3		3	.30		.05			
550.0	552.5	74729	2.5	.0	*****	2.84	.06	1.04	2.53	14.90			4	1	6	.12		.09			
552.5	555.0	74730	2.5	.0	*****	2.99	.11	.68	5.99	61.90			3	2	6	.39		.04			
555.0	557.5	74731	2.5	.0	*****	2.76	.04	.95	2.67	9.90			2	1	4	.20		.05			
557.5	560.0	74732	2.5	.0	*****	2.79	.05	.62	1.23	3.40			2	1	3	.27		.02			
560.0	562.5	74733	2.5	.0	*****	2.85	.15	.91	3.18	28.60			3	2	5	.15		.04			
562.5	565.0	74734	2.5	.0	*****	2.88	.17	.98	3.63	29.20			3	2	5	.20		.04			
565.0	567.5	74735	2.5	.0	*****	2.96	.29	.32	2.65	18.00			4	6	11	.15		.03			
567.5	570.0	74736	2.5	.0	*****	3.10	.17	.61	2.42	22.10			5	8	13	.13		.03			
570.0	572.5	74737	2.5	.0	*****	2.97	.14	.68	3.37	21.80			4	4	8	.17		.03			
572.5	575.0	74738	2.5	.0	*****	2.87	.14	1.30	2.65	24.90			2	2	5	.12		.03			
575.0	577.5	74739	2.5	.0	*****	2.84	.14	.97	2.22	25.20			2	2	5	.15		.02			
577.5	580.0	74740	2.5	.0	*****	2.78	.09	.49	.75	11.20			2	2	4	.33		.02			
580.0	584.0	74741	4.0	.0	*****	2.76	.10	.90	1.70	14.60			1	1	3	.18		.02			

2A4

2A0 (2A4)

2A0

2A4 (2A0)

2A0

2A4

2A0