FARO

Zone 3

Sec-124

015004

90079

F67006 - lith. log. - columns - 26-28
31-33

Structure log - " 34-38

Geochem log. - " are sample Nos in red.

Sec V 124

CYPRUS ANVIL MINING CORPORATION

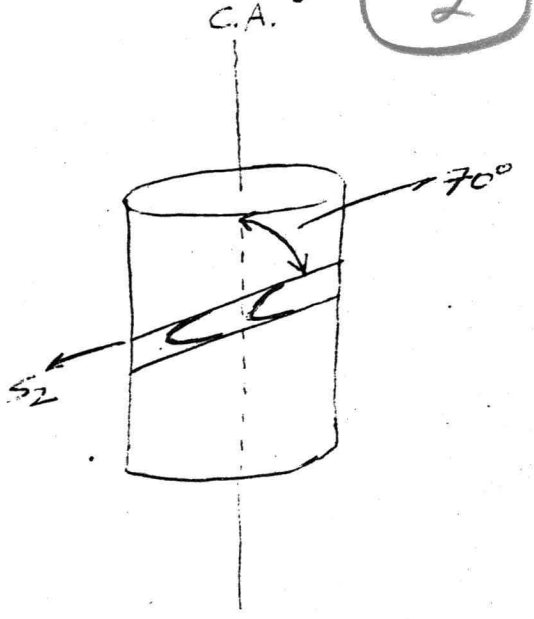
DIAMOND DRILL CORE LOG

124

F67006

Hole Number: ~~67-6~~

Fabric Orientation Diagram: 2



Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 8566.23 N

MINE 15016.04 E

Elevation: 4135.0

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

Total Depth: 852.5

Purpose: ZONE 3 DEFN.

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

DSJ

Cyprus Anvil Mining Corp. Page 2 of _____

DDH 67-06 (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	67-06	4135.0	8566.23	15016.04	FEET	S2	

F67006

S2=210
S4=210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	67-06	0000	180.0	000.0	AT COLLAR
	F67006				
					VERTICAL

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56

F67006

DDH 67-06 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: DSJ & JMC

Code	From	To	Unit 26-28	Code 31-33	Description
1	10 14	16 20	22-23	25 27	
L	100	1330	001	#1	O/B
L	1330	11432	023	D10	INTERMITTANT D'TION OVER INTERVAL. LOWER CT. DISCORDANT.
L	11432	11986	013	0E8	
L	11986	12110	243	D10	INCIPIENT D'TION WITH 2' 10E8 BAND AT MIDDLE INTERVAL.
L	12110	12125	015	0E8	UPPER & LOWER CT DISCORDANT V BUT GENERALLY SUB // S2 SUGGESTING POSSIBLE SILL-LIKE FORM.
L	12125	13155	016	300	INCIPIENT D'TION — N.B. — ALL 3D SO FAR - Δ CAP
L	13155	13210	017	0E8	
L	13210	14214	018	3D10	INCIPIENT D'TION.
L	14214	14580	019	0E8	UPPER CT SUB // S2 BUT IRREGULAR.
L	14580	14850	101	DA	WEAKLY ALT'D 100 — VARIOUSLY D'D OVER INTERVAL.
L	14850	14900	111	2A10	
L	14900	14933	122	2E6	
L	14933	15107	132	2A10	
L	15107	15200	142	2C10	
L	15200	15300	151	1D4	

DDH 67-06 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit (22-23)	Code (25-27)	Description
1	10 — 14	16 — 20	22 23	25 27	
L	15310	15350	16	0E8	CTZ. A'D.
L	15350	15880	17	1D4	
L	15880	15905	18	2C0	
L	15905	15929	19	2F0	
L	15929	15934	20	2G0	
L	15934	15965	21	1D4	
L	15965	15980	22	2E0	
L	15980	16020	23	1D4	Ba
L	16020	16050	24	2G0	→ 2G4 ✓
L	16050	16075	25	2E0	
L	16075	16300	26	2C0	(2C0)
L	16300	16310	27	2F0	
L	16310	16320	28	2G0	✓
L	16312	16630	29	2C0	
L	16630	16656	30	2E4	(was → 6656 2E4 / 6656 - 6795 2F6) PIC 13-4-78
L	16656	16730	31	2G0	✓
	16730	16795	1	2F6	4% Ba
L	16795	16815	32	2G0	✓
L	16815	17020	33	2E4	
L	17020	17110	34	2C0	

DDH 67-06 (2–8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit (26-28)	Code (31-33)	Description
1	10 14	16 20	22 25	25 27	
L	17110	17160	315	2G0	✓
L	17160	17330	316	2EF	
L	17330	17345	317	2E0	Was 26 but Assays dont reflect this.
L	17345	17405	318	2E8	
L	17405	17470	319	2C0	
L	17470	17490	40	2F8	
L	17490	17540	41	2F0	
L	17540	17615	42	2D0	+4
L	17615	17830	43	2A0	→ 2C5
L	17830	17970	44	1D4	
L	17970	18525	45	1C0	

DDH 67-06 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Page _____ of _____

Date: Oct 27/82 Logged By: RST / JK

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 30 32	34 38	40 44	RFE
$	1310	1421						all following readings in this interval in breccia cap
S								
S		1410	P S 2	P			31 21 0	
S		1614	P S 2	P			70	
S		1816	P S 2	P			55	
S		1116	P S 2	P			67	
S		1316	P S 2	P			70	
S		1236	P S 2	P			60	
S		1263	P S 2	P			40	
S		1300	P S 2	P			70	S2
S		1335	P S 2	P			64	
S		1352	P S 2	P			55	
S		1394	P S 2	P			50	
$		1421						upper dyke cnt 60° to c.a. @ 447.0 → 458.0 altered gouge & broken margin of breccia cap as indicated by healed breccia but also tectonic breccia + broken & "vuggy" indicating fault zone which is sub // to c.a. and at 466.0 90° to S_2 azm.
$	1458	1481						
$	1493	1496	BX 1					
S		1464	P S 2	P			60 21 0	
S		1503	P S 2	P			67	
S		1524	P S 2	P			70	
$		1530						upper diorite cnt 20° c.a., lower contact undetermined
S		1552	C S 4 Z		80	120	50 21 0	$S_0 = S_2$, L_4 = 85/80 wrt S_4 $S_2 \rightarrow S_4$
$-$	1557	1567						S_2 dips steeply S4
$		1558	C S 4 M		20	120		$S_0 = S_2$, looks to dipping in opposite direction to S_4 (see diagram)

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

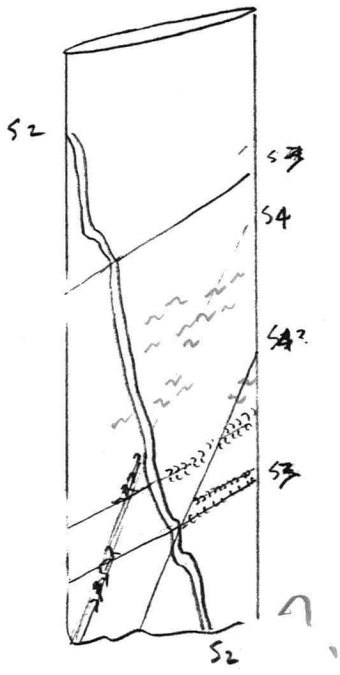
DDH 67-06 (2 / 8) Cyprus Anvil Mining Corp. Page 2 of _____

Structural Log Date Oct 27/82 Logged By: RST

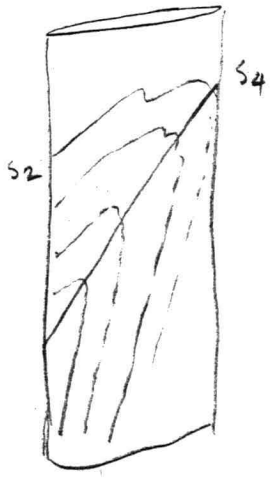
Code	From	To	Feature	Sys	S_0 Dip Direct. 1/2	S_1 Dip Direct.	S_2 Dip Direct 1/4	Description RFF
1	10 14	16 20	22 24	26	28 34 / 30 32	34 38	40 44	
S		15158 0	CIS14	Z	/15 /1810	410 1010	/15 21/10	$S_0 = S_2$; $S_1 = S_3$? $S_2 \to S_4$
$								$\angle_4$ = 90°/100 W.R.T. S_4
$								$\angle_3$? = 85/270 WRT S_4 N.B.
$								SEE DIAGRAM S4
S		15614 0	CIS14	Z	/15 /1810		415 21/10	$S_0 = S_2$; IS THIS S_4 OR
$								S_3? SEE PREVIOUS READING
$								$\angle_4$? = 80/90 WRT S_4?
S		15719 0	PIS12	P			710 21/10	$S_4 \to S_2$
$		15899						NARROW GOUGE & BX 11
$								TO C.A.
$		16101 5						NARROW 2' BX ZONE
S		16101 0	PIS12	P			710 21/10	
S		16311 0	PIS12	P			710 21/10	S2
S		16812 0	PIS12	P			615 21/10	
S		17312 0	PIS12	P			710 21/10	
S		17616 0	PIS12	P			610 21/10	
S		17817 0	PIS12	P			710 21/10	
S	17911 0	18101 0	FIS1	3			410 21/10	to Z short limb $S_2 \to S_4$
S		18106	CIS14	Z	410 /1810		35 21/10	$S_0 = S_2$, $\angle_4$ = 90/90
S	18106 0	18512 5	FIS1	3			35	Mixture of skep 3 symmetry
$								and Z on Z short limb
$								as per diag. of 795'. S4
$	18117 0	18210 0						BROKEN CORE
								note S_3 — S_4 relationships
								to be checked.
								Why

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

DDH 67-6



558'



795'



~~DDH~~ OD 82

F67006

DDH 67-6 (2 8) Cyprus Anvil Mining Corp

Page 1 of 2

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	Sample #
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	4815 0	4910 0	38622	150	1	2A01		71295
P	4A10 0	4915 0	38623	150	1	2EC1	(2A0)	71296
P	4915 0	5010 0	3862A	150	1	2A01		71297
P	5010 0	5105 0	38625	150	1	2A01		71298
P	5105 0	5110 0	38626	150	1	2A01		71299
P	5110 0	5115 0	38627	150	1	2C01		71290
P	5115 0	5210 0	38628	150	1	2C01		71291
P	5818 0	5913 0	38711	150	1	2C01	(2F0, 2G0)	71293
P	5913 0	5918 0	38712	150	1	1DA1	(2E0, 2G0)	71294
P	5918 0	6013 0	38713	150	1	1DA1	(2G4)	71295
P	6013 0	6018 0	38714	150	1	2E01	(2G0, 2C0)	71296
P	6018 0	6113 0	38715	150	1	2001		71297
P	6113 0	6118 0	38716	150	1	2C09		71298
P	6118 0	6213 0	38717	150	1	2001		71299
P	6213 0	6218 0	38718	150	1	2001		71300
P	6218 0	6313 0	38719	150	1	2C09	(2F0, 2G0)	71301
P	6313 0	6318 0	38810	150	1	2C09		71302
P	6318 0	6413 0	38811	150	1	2C01		71303
P	6413 0	6418 0	38812	150	1	2C01		71304
P	6418 0	6513 0	38813	150	1	2C01		71305
P	6513 0	6518 0	38814	150	1	2C09		71306
P	6518 0	6613 0	38815	150	1	2C09		71307
P	6613 0	6618 0	38816	150	1	2EA1	(2G0)	71308
P	6618 0	6713 0	38817	150	1	2G01		71309
P	6713 0	6718 0	38818	150	1	2F61		71310
P	6718 0	6813 0	38819	150	1	2G01	(2F6, 2E4)	71311
P	6813 0	6818 0	38910	150	1	2EA1		71312
P	6818 0	6913 0	38911	150	1	2EA1		71313
P	6913 0	6918 0	38912	150	1	2EA1		71314
P	6918 0	7013 0	38913	150	1	2EA1	(2C0)	71315
P	7013 0	7098 0	38914	150	1	2C01		71316
P	7108 0	7113 0	38915	150	1	2C01	(2G0)	71317
P	7113 0	7118 0	38916	150	1	2G01	(2EF)	71318
P	7118 0	7123 0	38917	150	1	2EF1		71319
P	7123 0	7128 0	38918	150	1	2EF1		71320
P	7128 0	7133 0	38919	150	1	2EF1		71321

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

DDH 67-6 Cyprus Anvil Mining Corp Page 2 of 2

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

feet

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	Sample #
R	1733	1738	39010	50	1	2E01	(2E8)	71322
R	1738	1743	20101	50	1	2C01	(2E8)	71323
R	1743	1748	20102	50	1	2C01	(2F8)	71324
R	1748	1753	20103	50	1	2F81	(2F0)	71325
R	1753	1758	20104	50	1	2D01	(2F0)	71326
R	1758	1763	20105	50	1	2D01	(2A0) phyll.	71327
R	1763	1768	20106	50	1	2A01	→ 2C5	71328
R	1768	1773	20107	50	1	2A01		71329
R	1773	1778	20108	50	1	2A01		71330
R	1778	1783	20109	50	1	2A01		71331

67009

F67009 - Lith log - columns 26-28
31-33

Structure log. " 34-38

Assay ~~Section~~ log. the Sample # in red.

Sec 124

CYPRUS ANVIL MINING CORPOPATION

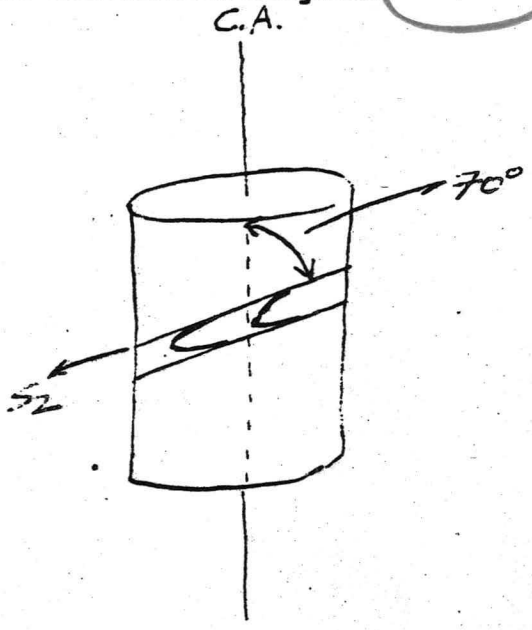
DIAMOND DRILL CORE LOG

124

F67009

Hole Number: ~~67-9~~

Fabric Orientation Diagram: 2



Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim:

Terr. Plane Co-ords.: N

E

Grid Co-ords.: 8740.0 N

MINE 15199.0 E

Elevation: 4186.0

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

Total Depth: 800'0

Purpose: ZONE 3 DEFIN.

Logged by: Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To

Collar Cased and Capped:

Started: Completed:

DSJ

DDH F67009 ~~67-09~~ (2–8)

Cyprus Anvil Mining Corp. Page 2 of _____

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	~~67-09~~ F67009	4186.0	8740.0	15199.0	FEET	S2	

S2=210
S4=210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	~~67-09~~ F67009	0000	180.0	000.0	AT COLLAR
					VERTICAL

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56

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

DDH 8-7-9

F67009

Cyprus Anvil Mining Corp.

Lithologic Log

Page 3 of 8

Logged By:

Code	From	To	Unit (26-28)	Code (31 33)	Description
1	10 14	16 20	22 25	25 27	
L	1010	1128	011	#	o/B. Tenisrock o/B
C	1130	2611	02	3A10	Impartly brecciated over interval
C	2441	2555	03	3D10	Fault gouge and breccia. upper contact 30° lower contact indeterminate due to rubbly nature
C	2555	2575	04	3D10	Imperfectly brecciated as Unit 1.
C	3575	3655	05	0E8	No contact angles possible due to rubbly nature of core
C	3655	3675	06	3D10	3DO
C	3675	3723	07	0E8	Indeterminate core angle at upper contact due to rubbly core. lower contact intersects approx 70° to core axis with unknown dip direction due to brecciated unreliable 3D.
C	3723	3742	08	3D10	"
C	3742	3777	09	0E8	Upper and lower contacts faulted lower contact approx 60° to c.a. with indeterminate dip direction.
C	3777	4250	10	3D10	3DO Heavily brecciated
C	4250	4370	11	3E10	
C	4370	5280	12	3A10	With minor 3A9 intrusive.
C	5280	5325	13	1D10	1DO
C	5325	5400	14	0E8	Upper contact rubbly. Lower contact 70° to core axis. dip direction indeterminate due to condition of breccia
C	5400	5434	15	1D10	Brecciated
C	5434	5475	16	0E8	0E8 Indeterminate rubbly contacts
C	5475	5570	17	1D10	Breccia
C	5570	5610	18	0E8	Upper contact approx 30° to core axis with indeterminate dip direction.
C	5610	6085	19	1D10	Breccia
C	6085	6095	20	0E8	Upper contact approx 70° to core axis dip direction indeterminate. lower contact 50° to core axis indeterminate dip direction.
C	6095	6110	21	1D10	
C	6110	6130	22	2H3	Breccia 2H3 stronger (2E)

DDH 67-9

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By:

Code	From	To	Unit (76-20)	Code (41-53)	67-9. Description
1	10 14	16 20	22 23	25 27	
L	1611.3 0	1633.0	213	1D10	Breccia
L	1633.0	1654.0	214	0E8	To 0E89 Upper contact 60° to core axis with indeterminate dip direction. Lower contact indeterminate.
L	1654.0	1655.0	215	1D10	Breccia [1D4]
L	1655.0	1678.5	216	2CE	FROM 655.0 → 660 [2C0], 660.0 → 678 [2CE] (2E1, 2C3)
L	1678.5	1682.0	217	2E8	To 2E84
L	1682.0	1687.0	218	2E0	(2E4)
L	1687.0	1691.0	219	2E0	(brecciated)
L	1691.0	1691.25	3C	2#3	[2CE] (2C0, 2E1)
L	1691.25	1697.0	311	2B7	To 2B74 Bxtd
L	1697.0	1725.0	312	2B0	To 2B4 (200) (LA phyll)
L	1725.0	1734.5	331	1D4	To 1CD4 ~~1380~~ → 1848 → 1890 1999, 8" qtz b at start of interval
L	1734.5	1800.0	314	1CD	End hole.

DDH 67-09 (2 / 8) Cyprus Anvil Mining Corp. Page 5 of 8

Structural Log Date: Oct 28/82 Logged By: JK

Code	From	To	Feature	Sys	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description RFE	
	10 14	16 20	22 24	26	28 30 32	34 38	40 44		
S	1810	6550						Bx cap. highly bxtd from	
S								508 - 655 P_{S2}'s previously	
S								logged are rubbleum. Fault bx's	
S								also present as follows. from 508	
S	5080	6130	BX1					bx, bkn core frcs subll ca.	
S		5970						Frc // c.a.	
S	6050	6101	FLT					bxtd, gouge.	
S		6036	CNT					upper cnt of 10E 70° to ca.	
S	6050	6130						Mineralized bx zone, 610.5	
S								2' po stringer	
S	6160	6250	FLT					bkn core, bxtd, gouge	
S	6315	6450						bkn core, fractd S2	
S		6330	CNT					upper cnt 10E 60° to ca.	
S	6330	6540						dyke with frcs subll to ca bkn	
S								core Turn'ont	
S		6680	PS2	P			5621,0		$S_4 \rightarrow S_2$
S	6916	6994	BX1					Btxd 2Ds. last 1' gouge	
S		69195	PS2	P			8521,0		
S		7090	PS2	P			7021,0		
S		7190	PS2	P			8021,0		
S		7216	PS2	P			7021,0		
S	8	7316	PS2	P			5521,0		
S		7390	PS2	P			3021,0		
S	73148	7390						zone of steep S_2	
S		7445	FRC					intersecting fractures w/ gouge	
S								10° & 25° same dip azimuth	
S		7530	PS2	P			5521,0	minor crenulation to S_2	
S								10° to ca. no dip azimuth	
S		7560	CS4	Z	215 1810		6021,0	$S_0 = S_2$, L_4 = 75/105 wrt S_4	$S_2 \rightarrow S_4$
S								see fig 1	
S		7600	FRC			210 0180	5021,0	S_4 = FRC	$S_4 \rightarrow S_2$
S		7650	CS3	Z			2321,0	see fig 2	$S_2 \rightarrow S_3$
S		7690	CS3	Z			4021,0	See fig 3	$S_2 \rightarrow S_3$
S		7740	PS2	P			5521,0		$S_3 \rightarrow S_2$
S		7860	BX1					8" qtz breccia	
S		7937	CS4	M			7521,0	see fig 4, varying S_2, short	$S_3 \rightarrow S_4$

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

DDH FA67-09 (2 / 8) Cyprus Anvil Mining Corp. Page 6 of 8

Structural Log Date: 04/28/82 Logged By: JK

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description RFE
								limb of Z fold | S4
S	1919.5	CIS4Z	85 / 11		40 / 01	60 / 21	$S_0 = S_2$, $S_1 = S_3$, L_4 = 85/90 wrt $S_2 \rightarrow S_3 \rightarrow S_4$
							L_3 = ? (see fig 5)

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

FA - 67-09

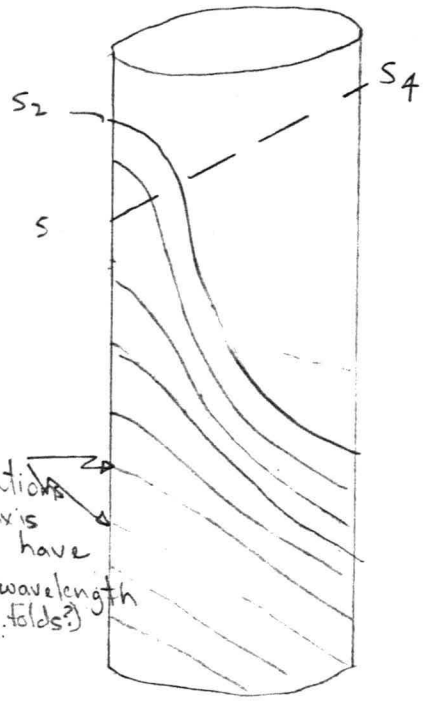


fig 1

756.0

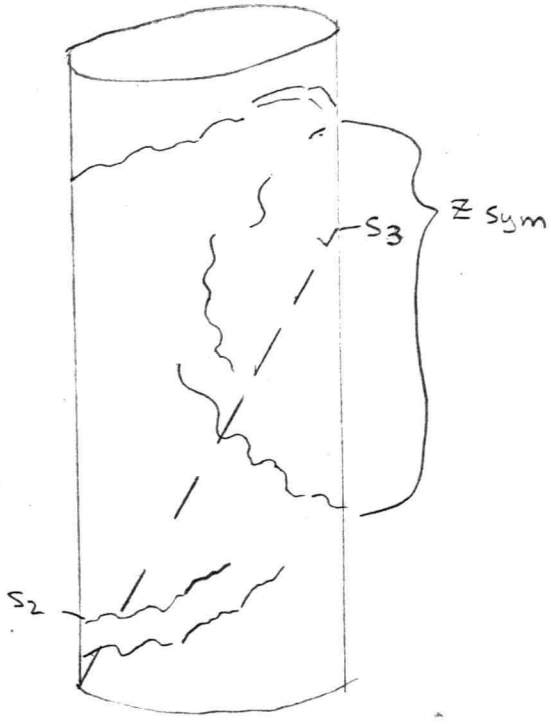


fig 2
Z sym

765.0

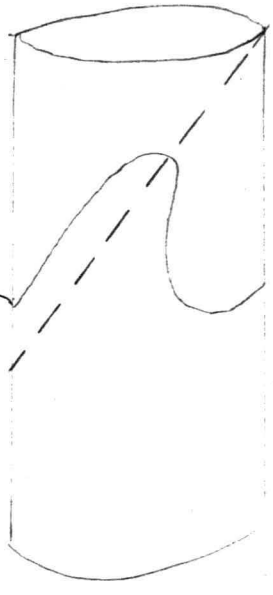


fig 3

Z sym

769.0

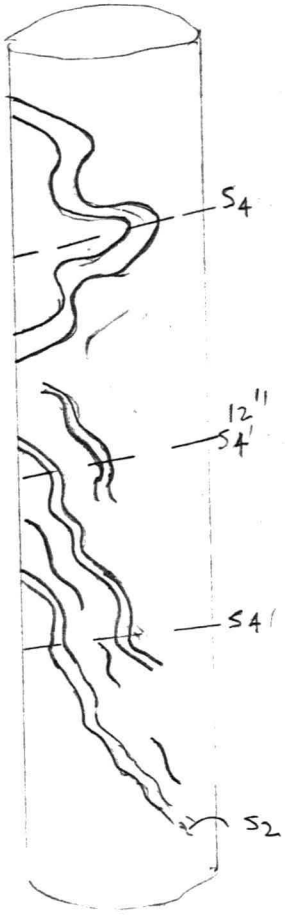


fig 4
Z sym

793.7

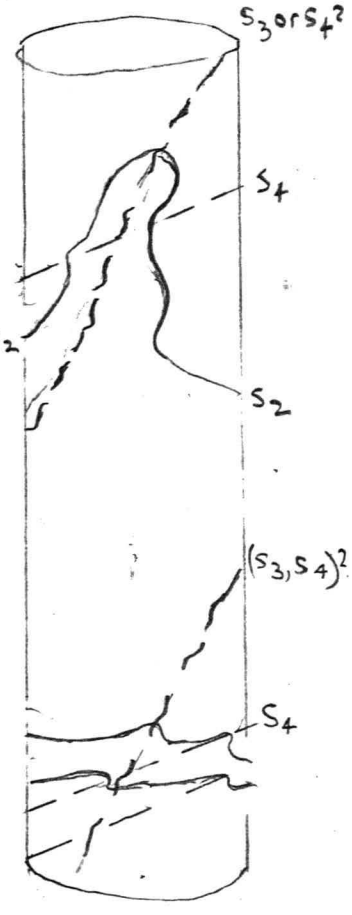


fig 5
Z sym wrt S_4

799.5

F67009

DDH 67-9 Cyprus Anvil Mining Corp

Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION Sample
1	10 14	16 20	22 26	28 30	32 34	36 40	42
R	1615 0	1610 0	2B1011	150	1	2C01	71374
R	1610 0	1605 0	2B1012	150	1	2CE1	(2E1, 2C3) 71375
R	1605 0	1710 0	2B1013	150	1	2CE1	(2E1, 2C3) 71376
R	1710 0	1715 0	2B1014	150	1	2CE1	(2E1, 2C3) 71377
R	1715 0	1810 0	2B1015	150	1	2CE1	(2E8) (2E1, 2C3) 71378
R	1810 0	1805 0	2B1016	150	1	2E01	(2E8→2E84), (2E4) 71379
R	1805 0	1910 0	2B1017	150	1	2E01	(2E0, 2E4) 71380
R	1910 0	1905 0	2B1018	150	1	2D71	(2H3) [2CE], (2C0, 2E1) 71381
R	1905 0	2010 0	2B1019	150	1	2B01	(2D7→2D74) 71382
R	2010 0	2015 0	2B1110	150	1	2B01	→(2B4), (2C0) (2A 71383
R	2015 0	2110 0	2B1111	150	1	2B01	" " " 71384
R	2110 0	2115 0	2B1112	150	1	2B01	" " " 71385
R	2115 0	2210 0	2B1113	150	1	2B01	" " " 71386
R	2210 0	2215 0	2B114	150	1	2B01	" " " 71387

67011

F67011

Lith log. - units - 26-28
31-33

Structure log. - units. - 34-38

Assay log. - new sample # in red.

Sec V 124

CYPRUS ANVIL MINING CORPORATION

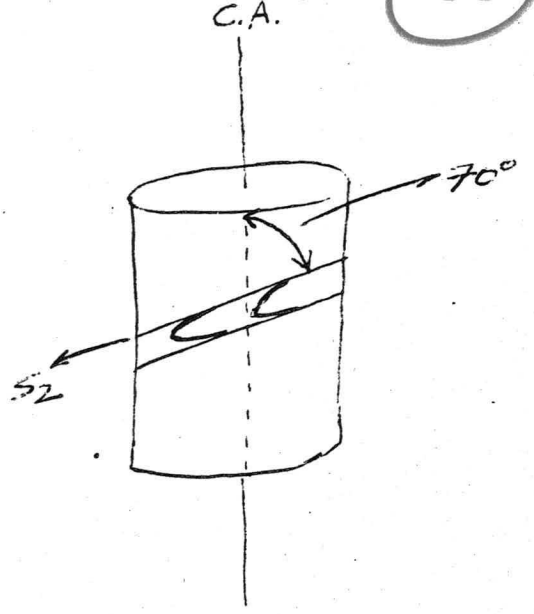
DIAMOND DRILL CORE LOG

124

F67011

Hole Number: ~~67-11~~

Fabric Orientation Diagram: (2)



Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 8343.0 N

MINE 14808.0 E

Elevation: 4057.0

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

Total Depth: 723.0

Purpose: ZONE 3 DEFN.

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

DSJ

Cyprus Anvil Mining Corp. Page 2 of _____

DDH 67-11 (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	~~67-11~~ F67011	4057.0	~~88343.0~~	~~4808.0~~	FEET	~~52~~ 52=210 54=210	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	~~67-11~~ F67011	9000	180.0	000.0	AT COLLAR
					VERTICAL

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56

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

DDH F67011

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: I.W.M + J.P.F.

Code	From	To	Unit 26-28	Code 31-33	Description
1	10 14	16 20	22 23	25 27	
L	1100	1490	001	#11	~~O/B~~ Tricored O/B 0-12
L	1490	12100	002	3D13	- No breccia
L	12100	12917	003	1D10	- abundant andalusite
L	12917	13110	004	1D18	- sericitic staining along frac zone.
					3110 - 3115 - gouge zone.
L	13110	13725	005	1D10	
L	13725	14870	006	1C1D	- bleached at end of interval
L	14870	14892	007	2C10	- brecciated throughout
L	14892	14970	008	2D14	- (2A phyllitic) bands of base metal bearing throughout
L	14970	14984	009	2B10	- gouge material on wall
L	14984	14996	010	2E14	2E14 (2J3) zincite?
L	14996	15045	011	2B10	- NE base metals (2A)(1E)
L	15045	15107	012	2E10	- NO (2E1)
L	15107	15110	013	1D14	~~5~~ 508.5 - 512.5 = 2A0 Banded qtz. fe - NE sulphides. (was 2Bo
L	51 05 / 15112	51 25 / 15120	14 / 015	1E0 / 7D14	515 - 516 = 2C0 NE Sulphides - bleached (was 2Bo)
L	15120	15140	015	2E17	8 - magnetite bearing - base metal poor - bull qtz in middle of section
L	15140	15290	016	2E17	8 - magnetite bearing, base metal bear
L	15290	15333	017	2E14	- 1% po - scattered
L	15333	15428	018	2B16	- No sulphides - No base metals - minor py, gal. in fracture fillings.
L	15428	15150	019	2E1F	- bands of buckshot.
L	15150	15710	020	2E12	~(2E4) base metal deficient.
L	15710	15910	021	2C17	- brecciated
L	15910	15917	022	2F12	- 5% base metals.
L	15917	15918	023	2H1L	- 5-10% py
L	15918	15918	024	2E11	- base metal poor -
L	15918	16011	025	2C10	- base metal poor.
L	16011	16015	026	2F10	
L	16015	16118	027	2E14	- local zones of (2C0) 2C) gribbon banded zones.
L	16118	16311	028	2C10	- 10% pyrite.
L	16311	16612	029	2A13	~4 1-2% pyrite - NO marcasite.
L	16612	16716	030	1D14	Changed from 2Bo by P.I.C. 1/3/78
L	16716	17123	031	1C1D	- EOH.

DDH F67011 (2) 67-11 (8) Cyprus Anvil Mining Corp. Page 4 of 7

Structural Log Date Oct 29/82 Logged By: JK/WK

Code	From	To	Feature	Sym	S_0/2 Dip Direct.	S_1 Dip Direct.	S_2/4 Dip Direct	Description RFE
	10 14	16 20	22 24	26	28 34 / 30 32	34 38	40 44	
S		1517 0	PIS12	P			619 2/10	
S		1815 0	PIS12	P			712 2/10	
S		1/1015 0	PIS12	P			81/	
S		1/1314 0	PIS12	P			76	
S		1/1610 0	PIS12	P			818	
S		1/1919 0	PIS12	P			718	TAKEN FROM RELOG
S		1/2210 0	PIS12	P			815	
S		1/2517 0	PIS12	P			819	
S		1/2812 0	PIS12	P			810	S2
S		1/3108 0	PIS12	P			717	
S		1/3315 0	PIS12	P			810	
S		1/3518 0	PIS12	P			713 2/10	
B	1/3717 6	1/3818 6	FLT					SHR, Bx, MINOR GOUGE
B	1/3819 0	1/3818 0	FLT					SHR, Bx, 60% GOUGE
B								AT 387' FRC IS 10° TO C.A.
B	1/3919 0	1/4001 0	SHR					BROKEN CORE, MINOR
B								GOUGE
B	1/4014 0	1/4016 7	FLT					Bx, SHR, MINOR GOUGE
S		1/4017 0	PIS12	P			710 2/10	
S		1/4013	PIS12	P			714 2/10	
S		1/4112	CIS1/2	Z	810 / 1810		510 2/10	$S_0 = S_2$, $\angle_4 = 80/090$ W.R.T S_4 $S_2 \to S_4$
B								S4
S		1/4193	CIS1/2	Z			610 2/10	$S_0 = S_2$, $\angle_4 = 75/310$
B								SEE FIG. 1
S		1/4219	PIS12	P			610 2/10	$S_4 \to S_2$
S		1/4413	PIS12	P			610 2/10	
B	1/4510 0	1/4509 6	FLT					FLT GOUGE S2
S		1/4579 0	PIS12	P			65 2/10	
B	1/4612 2	1/4633 3	SHR					BROKEN CORE, SUB // TO
B								C.A.
S		1/4710 5	PIS12	P			410 2/10	
B	1/4719 4	1/4811 5	BXI					BROKEN CORE, Bx
B	1/4812 5	1/4816 0						BROKEN CORE, MINOR
								GOUGE, FRC AT 485'
								HEALED FRC AT 485, 5°
								TO C.A.

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

DDH 67-16 (2 8)

Cyprus Anvil Mining Corp.

Structural Log

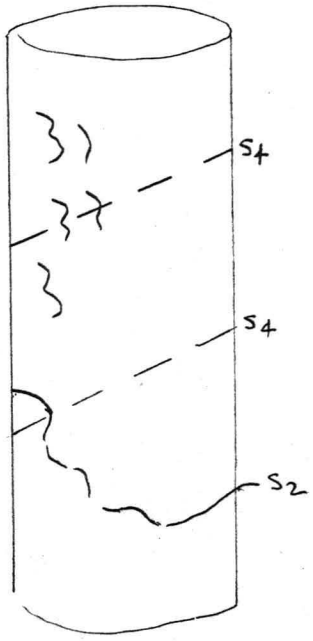
Page 5 of 7

Date: Oct 29/82 Logged By: JK/WK

Code	From	To	Feature	sym	S_0/2 Dip Direct.	S_1 Dip Direct.	S_2/4 Dip Direct	Description RFE
1	10 14	16 20	22 24	26	28 30 32	34 38	40 44	
S		14916	FRIC					HEALED FRC. 20° TO C.A.
S		15018	PSIP	P			315 21/10	
S		15180	PSIP	P			815 21/10	
S	15171 2	16015	BIX1					BX SULFIDES, LOCALLY SILICEOUS FRAGS IN SULFIDE MATRIX
								S2
S		16214	PSIP	P			50 21/10	
S		16319	PSIP	P			710 21/10	
S		16514	PSIP	P			85 21/10	
S		16710	PSIP	P			35 21/10	
S		16764	CISIY	E			315 21/10	S_4 = $S_2 \rightarrow S_4$
S		16813	CISIY	Z	610/1810		35 21/10	$S_0 = S_2$, $\angle_{S_4}$ = 80/85 WRT S_4
								SEE FIG 2 S4
S		16887	CISIY	D	610 31/15		215 21/10	$S_0 = S_2$, $\angle_{S_4}$ = 70/80
		16						SEE FIG 3
S		16918	CISIY	E			315 21/10	$\angle_{S_4}$ = 75/85 WRT S_4 SEE FIG 4.
	17010	17101						MINERALIZED FRC. 20° TO C.A. HEAVY limonite STAINING
S		17108	CISIY	S	210/1810		410 21/10	$S_0 = S_2$, $\angle_{S_4}$ = 85/55 WRT S_4. S_1 = FRC. = 15/00
S		17160	FRIC					15° TO C.A.
S		17177	CISIY	Z		015/1010	310 21/10	S_2 CAN NOT BE DETERMINED $\angle_{S_4}$ = 85/90
								S_1 = FRC
S		17210	PISIP	P			510 21/10	S2 $S_4 \rightarrow S_2$

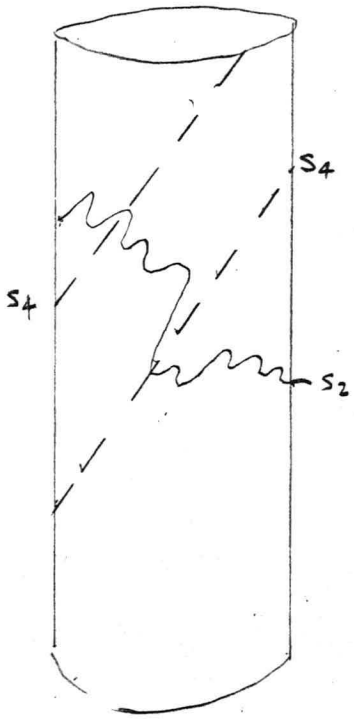
C.A.M.C. 1981 - E - 4

fig 1
Σ sym



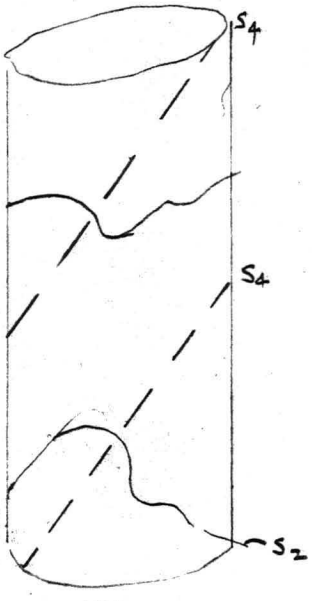
419.3

fig 2
Σ - sym



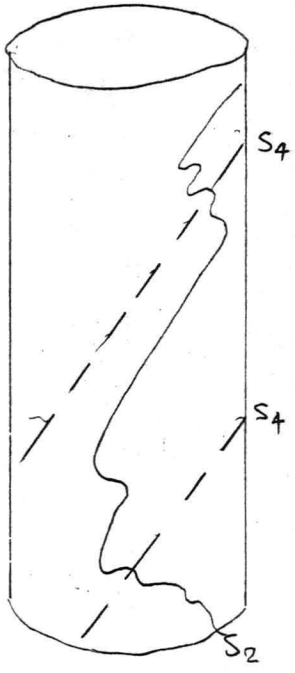
683.0

fig 3
Σ sym



687.0

fig 4
Π sym



698.0

DDH 67-111 (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	14817 0	14820 0	25613	150	1	2C01	(2C4)	71440
P	14820 0	14917 0	25616A	150	1	2C4A	(2A. phyll)	71441
P	14917 0	15012 0	25615	150	1	2B01	(2EA)	71442
P	15012 0	15017 0	25616	150	1	2B01	(2E0)	71443
P	15200 0	15215 0	25410	150	1	2E718	(104)	71445
P	15215 0	15310 0	25411	150	1	2E718	(2E4)	71446
P	15310 0	15315 0	25412	150	1	2EA1	(286)	71447
P	15315 0	15410 0	25413	150	1	2B161	Av.	71448
P	15410 0	15415 0	25AA	150	1	2E1F1	(286)	71449
P	15415 0	15510 0	25A15	150	1	2E1F1		71450
P	15510 0	15515 0	25A16	150	1	2E124		71451
P	15515 0	15610 0	25A17	150	1	2E12		71452
P	15610 0	15615 0	25A18	150	1	2E12		71453
P	15615 0	15710 0	25A19	150	1	2E21		71454
P	15710 0	15715 0	25B10	150	1	2C171		71455
P	15715 0	15810 0	25B11	150	1	2C171		71456
P	15810 0	15815 0	25B12	150	1	2F171		71457
P	15815 0	15915 0	25B13	150	1	2C171	(2F2)	71458
P	59.0 595.0	595	71459	5		2F2		71459
P	15915 0	16010 0	25B15A	150	1	2F12	(2H1, 2E1, 2C0)	71460
P	16010 0	16015 0	25B15	150	1	2F101	(2C0)	71461
P	16015 0	16110 0	25B16	150	1	2EA1	(2F0)	71462
P	16110 0	16115 0	25B17	150	1	2EA1	(2G0)	71463
P	16115 0	16210 0	25B18	150	1	2E141	(2C0, 2G0)	71464
P	16210 0	16215 0	25B9	150	1	2C01		71465
P	16215 0	16310 0	25B10	150	1	2C01		71466
P	16310 0	16315 0	25B11	150	1	2A34	(2C0)	71467
P	16315 0	16410 0	25B12	150	1	2A34		71468
P	16410 0	16415 0	11119	150	1	2A31		71469
P	16415 0	16420 0	11120	140	1	2A31		71470
P	16419 0	16513 0	11121	140	1	2A31		71471
P	16513 0	16517 0	11212	140	1	2A34		71472
P	16517 0	16612 0	11213	150	1	2A31		71473

590.0-595.0

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

67030

F67030 – Lith. log. columns 26-28
31-33.

Structure log. " 34-38

Sample Nos.

Sect 124

CYPRUS ANVIL MINING CORPORATION

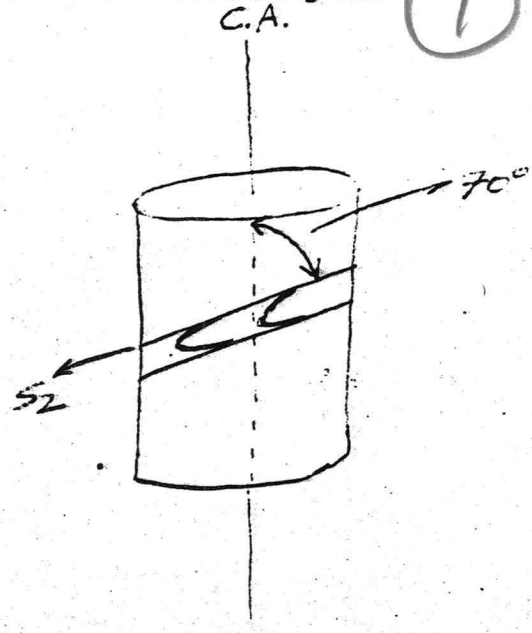
DIAMOND DRILL CORE LOG

124

F67030

Hole Number: 67-30

Fabric Orientation Diagram: (1)



Project: ZONE 3 RE-LOG

Location: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 8162.16 N

MINE

14623.62 E

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

Elevation: 4023.67

Total Depth: 661.0

Purpose: ZONE 3 DEFN.

Logged by: _____ Date(s) Logged: _____

Drilling Contractor: _____

Core: Size From To Collar Cased and Capped: ____

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

DSH

Cyprus Anvil Mining Corp. Page 2 of _____

DDH 67-30 (2 — 8)

Diamond Drill Core Log Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 ~~67030~~ 8	10 16	17 24	25 32	34 39	41 42	
T	67-30	4023.67	8162.16	14623.62	FEET	52	

52 = 210
54 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	67-30	0000	178.9	541.0	AT COLLAR
	67-30	1000	178.3	541.0	AZIMUTH S OF THIS HOLE
	67-30	2000	177.1	541.0	NOT MEASURED:
	67-30	3000	176.0	541.0	ESTIMATED FROM SURROUND
	67-30	4000	174.9	551.0	ING HOLES NOV 1982
	67-30	5000	173.7	62.0	
	67-30	6000	172.6	69.0	

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56
		A

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

DDH 67-30

Cyprus Anvil Mining Corp.

Lithologic Log

Page 3 of 71

Logged By: PIC

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
C	1 0 0 0	1 6 2 0	0 1 1	1 A 1 0	OB tr casing
C	1 6 2 0	1 0 2 0	0 2	3 D 1 0	
C	1 0 2 0	1 4 5 0	0 3	2 F 1 0	Metabasite predominant
C	1 4 5 0	1 7 8 0	0 4	1 D 1 0	-
C	1 7 8 0	2 3 7 0	0 5	3 A 1 0	-
C	2 3 7 0	4 6 9 0	0 6	1 B 1 0	-
C	4 6 9 0	4 8 2 8	0 7	1 D 1 4	
C	4 8 2 8	4 8 9 7	0 8	2 C 3	(2D3)
C	4 8 9 7	4 9 8 7	0 9	2 D 1 4	
C	4 9 8 7	5 3 1 0	1 1 0	2 E 1 4	to 2E6/2F6 (2D6) (2E41)
C	5 1 0 0	5 0 2 8	1 1 1	2 H 1 3	
C	5 0 2 8	5 0 5 0	1 1 2	2 H 1 6	Minor SULFIDE Bx
C	5 0 5 0	5 1 4 0	1 1 3	1 D 1 4	-
C	5 1 4 0	5 1 6 0	1 1 4	2 A 1 0	2Ba
C	5 1 6 0	5 1 8 0	1 1 5	2 C 1 0	changed from 1C4a PIC (minor qtz.) (2A phyll)
C	5 1 8 0	5 2 0 0	1 1 6	2 A 1 0	[2A phyll]
C	5 2 1 0	5 2 3 6	1 1 7	2 H 1 1	changed from 2D7 PIC. By SULFIDE.
C	5 2 3 6	5 2 5 0	1 1 8	2 F 1 6	
C	5 2 5 0	5 2 9 0	1 1 9	2 H 1 6	
C	5 2 9 0	5 3 3 5	2 1 0	2 F 1 6	
C	5 3 3 5	5 3 5 5	2 1 1	2 E 1 0	
C	5 3 5 5	5 3 8 0	2 1 2	2 H 1 0	
C	5 3 8 0	5 4 0 0	2 1 3	2 H 1 6	changed from 2C7 PIC
C	5 4 0 0	5 4 5 0	2 1 4	2 H 1 1	minor barren
C	5 4 5 0	5 5 3 0	2 1 5	2 D 1 0	changed from 2C0 PIC. [OQO brecciated & mineralized 15% PY, 5% base metals]
C	5 5 3 0	5 6 1 0	2 1 6	2 C 1 0	changed from
C	5 6 1 0	5 8 1 0	2 1 7	2 C 1 0	Lost from 2A (2D0) All changed on plot Too [2A phyll]
C	5 8 1 0	5 9 5 0	2 1 8	2 A 1 0	580.0 → 586.5 [2A phyll], 586.5 → 595.0 [2CB]
C	5 9 5 0	6 0 6 0	2 1 9	1 D 1 4	breccia sulphide siliceous frags in marcasite matrix 595.0 → 596.0 [1E0]
C	6 0 6 0	6 6 1 0	2 2 0	1 C 1 0	[1D]

DDH F67030 (was F.A.67-30) Cyprus Anvil Mining Corp. Page 4 of 7

Structural Log Date: OCT 29/82 Logged By: JK

Code	From	To	Feature	Sym	S_0/2 Dip Direct.	S_1 Dip Direct.	S_2/4 Dip Direct	Description RFE
S	1811 0		PIS12	P			713 21/10	taken from re-log P.I.C.
S	11212 0		PIS12	P			810 21/10	
S	11712 0		PIS12	P			615 21/10	
S	12014 0		PIS12	P			815 21/10	
S	12218 0		PIS12	P			813 21/10	S2
S	12518 5		PIS12	P			716 21/10	
S	12818 5		PIS12	P			614 21/10	
S	13107 4	1311 4 0						BROKEN CORE, SHR.
S								AT 3122' 2" PIECE OF
S								CORE - MASSIVE ZE?
S	13106 4		PIS12	P			610 21/10	
S	13135 0		CIS14	Z	715 21010		415 21/10	$S_0 = S_2$, L_4 = 80/270 $S_2 \rightarrow S_4$
S								W.R.T S_4. MINOR CRENULATION S4
S								TO S_2
S	13141 4 0		AS12	P			710 21/10	S2 $S_4 \rightarrow S_2$
S	13151 0		CIS14				315 21/10	$S_2 \rightarrow S_4$
S	13151 8 0	13161 0 0	BX1					BX QUARTZ VEIN,
S								LIGGY, FRC SUB // TO
S								C.A S4
S	13165 0	13161 6 0	BX1					BX QUARTZ VEIN,
S								GOUGE AT CNT,
S		13161 8	FILIT					2" FLT GOUGE
S	13171 0 0	13171 0 7						BROKEN CORE, MNOR
S								GOUGE
S	13181 4	0	PIS12	P			710 21/10	$S_4 \rightarrow S_2$
S	13181 7 6	13191 5 0	FILIT					BROKEN CORE, SHEARED
S								MINOR GOUGE
S	14101 9 0		PIS12	P			810 21/10	
S	14114 0		PIS12	P			815 21/10	S2
S	14121 5 0		PIS12	P			715 21/10	
S	14142 0		PIS12	P			710 21/10	
S	14151 5 0		PIS12	P			810 21/10	
S	14161 0 6	14161 2 0	SIHIB			215 21710	515 21/10	S_1 FRC, BX WITH
S								GOUGE
S	14161 6 4		FILIT					2" FLT ZONE WITH GOUGE
								70° TO C.A

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

DDH ~~FA-67-30~~ P67030 (2 8)

Cyprus Anvil Mining Corp.

Structural Log

Page 5 of 7

Date: Oct 25/82 Logged By: JK

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description RFE
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S	151616.4	151710.0						BROKEN CORE
S		151750	PS12	P			76/210	$S_4 \rightarrow S_2$
S		151915	PS12	P			61/210	
S		152145	PS12	P			65/210	
S		152530	PS12	P			41/210	S2
S		152813.5	PS12	P			12/210	TAKEN FROM RELOG. FOLD
S								CLOSURE AT 585.2. 3 SYM.
S								CORE HAS BEEN SPLIT
S								FOR SAMPLING & CLOSURE
S								NO LONGER VISIBLE.
S		153170	PS12	P			510/210	
S	153914.4	153915.2	SHR					GRAPHITIC SHR, NO CNTS.
S	153914.0	161017.0						BROKEN CORE, POSSIBLE
S								FLT. ZONE.
S		153919.0	PS12	P			15/210	
S		161/10.0	CIS1	Z	775 / 715		41/210	$S_0 = S_2$, $L_4 = 85/290$ $S_2 \rightarrow S_4$
S								W.R.T S_4
S		161224	CIS1	Z	715 / 1810		51/210	$S_0 = S_2$, $L_4 = 80/280$
S								WRT S_4, SEE FIG 1.
S		161374	CIS1	Z			610/210	$L_4 = 85/250$
S								WRT S_4 SEE FIG 2 S4
S		161380	CIS3	Z			210/210	can't determine what fold $S_2 \rightarrow S_n$?
S								generation S_3?, S_4? or S_5?
S								see fig 2 @ 638.0
S		161411.0	FRC			310/310	61/210	CALCITE FILLED FRC. $S_4 \rightarrow S_2$
S								S_1 = FRC
S		161515.0	CIS1	3			510/210	$L_4 = 85/170$ $S_2 \rightarrow S_4$
S								WRT S_4. SEE FIG 3.
S		161517.2	SHR					BX, SHR. 55° TO C.A
								E.OH
								? K/P'd anyway

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

FA 67-30

fig 1
z sym

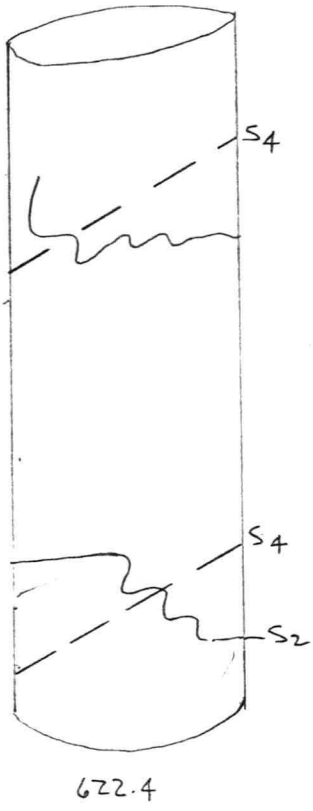


fig.2
z sym

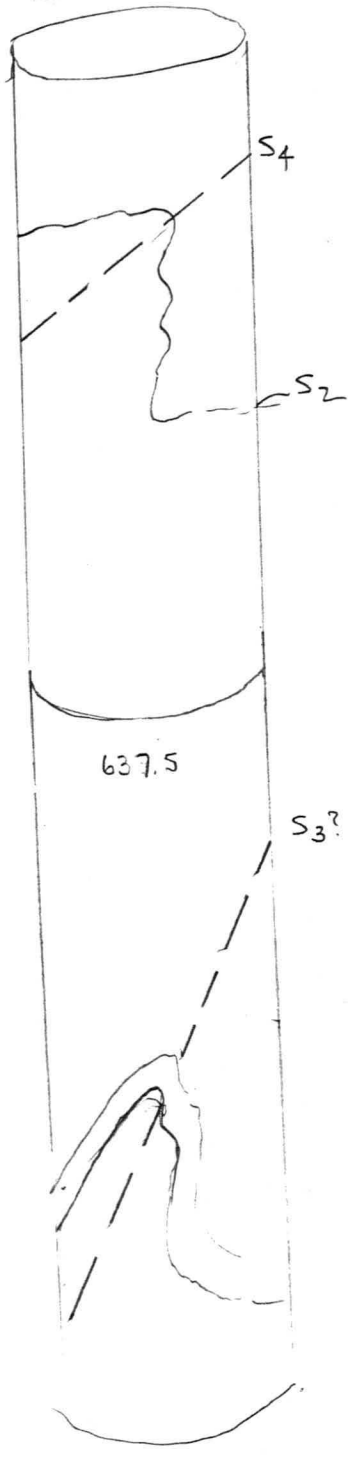
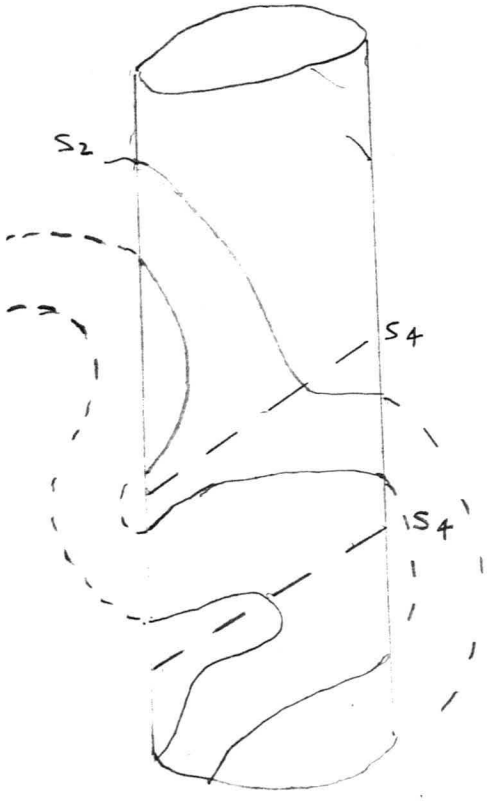


fig.3
3 sym



DDH 67-30 (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	Sample#
P	14812 8	14816 0	10331	132	1	2D31		71524
P	14816 0	14819 7	10332	137	1	2E31		71525
P	14819 7	14914 0	10333	143	1	2D41		71526
P	14914 0	14917 7	10334	147	1	2D41		71527
P	14917 7	15010 0	10335	113	1	2E41	(to 2E6/2F6) (206, 2E4F)	71528
P	15010 0	15015 0	10336	150	1	2H31	(2H6)	71529
P	15015 0	15110 0	10337	150	1	1D41		71530
P	15110 0	15114 0	0338	140	1	1D41	(2A0)	71531
P	15114 0	15117 0	033A	130	1	2A01	(2C0) (2A phyll)	71532
P	15117 0	15210 0	10410	130	1	2A01	(2C0) [2A phyll]	71533
P	15210 0	15236	10411	130	1	2H14		71534
P	15236	15250	10412	120	1	2F61		71535
P	15250	15290	10413	140	1	2H64		71536
P	15290	15340	10414	150	1	2F61	(2EC)	71537
P	15340	15380	10415	140	1	2H04	(2EC)	71538
P	15380	15410 0	10416	120	1	2H64		71539
P	15410 0	15450	10417	150	1	2H14		71540
P	15450	15510 0	10418	150	1	2D01	(0Q0)	71541
P	15510 0	15514 0	10419	140	1	2D01	(0Q0)	71542
P	15514 0	15518 0	10510	140	1	2D01	(0Q0)	71543
P	15518 0	15613 0	10511	150	1	2D01	[2A phyll]	71544
P	15613 0	15618 0	10512	150	1	2D01		71545
P	15618 0	15713 0	10513	150	1	2C01		71546
P	15713 0	15718 0	10514	150	1	2C01		71547
P	15718 0	15813 0	10515	150	1	2A01	(2C0) (2A phyll)	71548
P	15813 0	15818 0	10516	150	1	2A01	(2A phyll) [2CB]	71549
P	15818 0	15913 0	10517	150	1	2A01	[2CB]	71550
P	15913 0	15915 0	10518	120	1	2A01	[2CB]	71551

71004

F71004. – Fix hole N° designation. 71-04 to F71004

– Sample N°s are OK.

124

CYPRUS ANVIL MINING CORPORATION

Page 1 of 5

DIAMOND DRILL CORE LOG

Date:

Hole Number: F71004 71-04

Project: Faro

Location: Section 124 (Zone 3)

Claim:

~~Mine~~ Terr. Plane Co-ords.: 7983.0 N

14 402.0 E

Grid Co-ords:

Elevation: 3992.6 ft Mine Datum

Total Depth: 570'

Purpose: Definition Zone 3

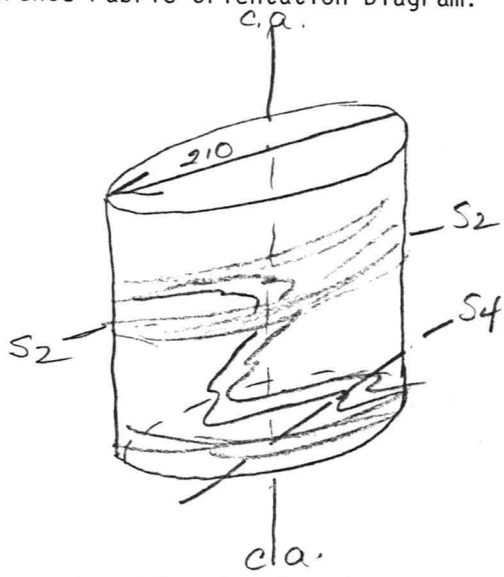
Reason hole Terminated: Passed thru sulfides into FW sequence

Logged by: Lal Gondi

Date(s) Logged: Sept. 1, 1971

Drilling Contractor:

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with 54 dipping

SW with dip azimuth 210.

Size	CORE From	To
BQ	0	570

Collar Cased and Capped: No

Hole Cemented: No

Steel down hole: No

Started: Completed:

C.A.M.C. 1981 - E - 1

Cyprus Anvil Mining Corp. Page 2 of 5

DDH 71-04 (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	~~71-04~~ F71004	3992.6	7983.0	14402.0	~~Feet~~ Feet	S2	

S2 = 210
S4 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 — 8	10 — 14	22 — 26	28 — 32	34 — 56
R	71-04 F71004	0	179.3	40.0	AT COLLAR
R	71-04	100	178.2	40.0	AZIMUTH OF THIS HOLE
R	71-04	200	177.1	40.0	NOT MEASURED:
R	71-04	300	176.0	36.0	ESTIMATED FROM SURROUND
R	71-04	400	175.0	35.0	ING HOLES NOV 1982
R	71-04	500	173.7	36.0	

F71004

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 — 8	10 — 56
		AGS

DDH 71-04 Feet

Cyprus Anvil Mining Corp.

Lithologic Log

Date: _____ Logged By: L. Gondi per DSJ

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	0000	1170		1	#	O/B
L	1170	1960		2	3D4	(3D8, 0Q0)
L	1960	2040		3	3C9	(3A0)?
L	2040	2290		4	1D9	
L	2290	2330		5	1E9	[102]
L	2330	3600		6	1D0	
L	3610	3630		7	1D2	
L	3630	3830		8	1D0	
L	3830	3911		9	1F0	
L	3911	4220		10	1D0	
L	4220	4390		11	1E9	(102)
L	4390	5005		12	1D0	no andalusite noted could be 1C00
						fault zone 482-483'; 1D4??
L	5005	5260		13	2A0	
L	5260	5470		VH	2E4	±7±9
L	5470	5605		15	2A0	
L	5605	5700		16	1DH	[2L142]; could be 1D0 in part

Note: Original log by J Gondi interpolated/extrapolated by DSJ. Hole destroyed in winter of 1971-72

DDH 71-04 (2–8) Cyprus Anvil Mining Corp. Page 4 of 5

Structural Log Date: _____ Logged By: L. Gordi

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description RFE
1	10–14	16–20	22–24	26	28–32	34–38	40–44	
S		15100	PS12				62 210	
S		16100	PS12				612	
S		17210	PS12				65	
S		18900	PS12				69	
S		19210	PS12				69	
S		19500	PS12				69	
S		20100	PS12				69	S2
S		20200	PS12				67	
S		20500	PS12				67	
S		20700	PS12				67	
S		21000	PS12				67	
S		21250	PS12				75	
S		21350	PS12				75	
S		21500	PS12				83	
S		21600	PS12				83	
S		21700	PS12				83	
S		21760	PS12				45	"S" short limb ???
S		21870	PS12				63	
S		21950	PS12				63	
S		22050	PS12				55	

Sample Dic

DDH 71-04 (2 8) Cyprus Anvil Mining Corp

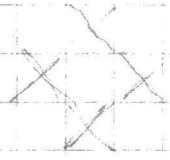
Logged by

ASSAY LOG (SAMPLER'S COPY) Date Sampled by PM PeHigrew

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION	Sample #
1	10 14	16 20	22 26	28 30	32 34	36 40	42	
P	15014 0	15090	71667	150	1	2A0		71667
P	15090	15140	71668	150	1	2A0		71668
P	15140	15190	71669	150	1	2A0		71669
P	15190	15240	71670	150	1	2A0		71670
P	15240	15290	71671	150	1	2E4	±7±9 (2A0)	71671
P	15290	15340	71672	150	1	2E4	±7±9	71672
P	15340	15390	71673	150	1	2E4	±7±9	71673
P	15390	15440	71674	150	1	2E4	±7±9	71674
P	15440	15480	71675	140	1	2E4	±7±9 (2A0)	71675

7545618

75456 18. - Structure Log. - columns ~~6~~ 34-38.



Sect 124 124

CYPRUS ANVIL MINING CORPORATION Page 1 of 12

75456-18 DIAMOND DRILL CORE LOG Date: _____

Hole Number: ~~456-75-18~~

Project: ZONE-3

Location: SECTION 124

Claim: FARO

~~Terr. Plane~~ MINE Co-ords.: 7603.00 N

13966.00 E

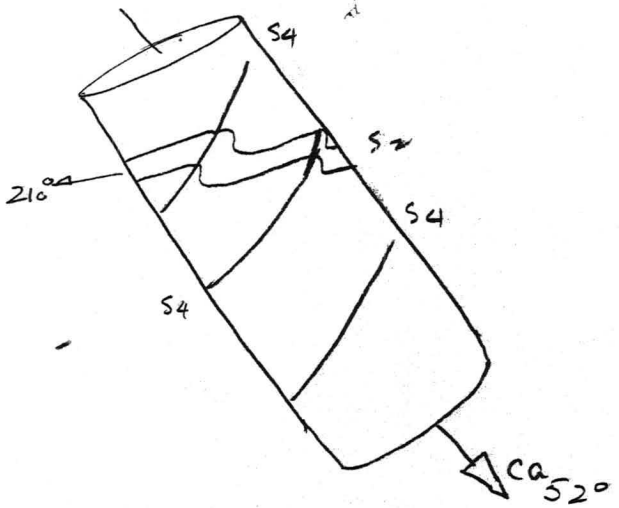
Grid Co-ords: _____

_____

Elevation: 3981.92

Total Depth: 1410.0

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S2 dipping

SW with dip azimuth 210°.

Purpose: Test for IP conductor at edge of known ore body. D.p proj. of Faro #3

Reason hole Terminated: _____

Logged by: U. JANSONS Date(s) Logged: 16 Sept. 75

Drilling Contractor: ARCTIC DIAMOND DRILLING

	Size	CORE From	To

Collar Cased and Capped: ____

Hole Cemented: _____

Steel down hole: _____

Started: 13/OCT./75 Completed: 24/OCT./75

75456-18

DDH ~~4567518~~

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

Page 2 of 12

Date: _____ Logged By: _____

Mine Coords.

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 75456-18 8	10 16	17 24	25 32	34 39	41 42	
T	4,5,6,7,5,1,8	3,9,8,1.9	7,6,0,3.0	1,3,9,6,6.0	FEET	S2	S4, S3

S2 = 210
S4 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 4,5,6,7,5,1,8	10 14	22 26	28 32	34 56
R	4,5,6,7,5,1,8	0,0,0,0	1,4,8.5	0,5,2.0	AT COLLAR
R	4,5,6,7,5,1,8	1,2,0,0	1,4,9.5	0,5,1,1.0	SPERRY SUN
R	4,5,6,7,5,1,8	2,7,0,0	1,5,0.5	0,6,2.0	
R	4,5,6,7,5,1,8	5,2,0,0	1,5,4.0	0,5,2.0	
R	4,5,6,7,5,1,8	7,7,0	1,5,2.0	0,5,2.0	CORRECTED FOR P.O. EFFECT
R	4,5,6,7,5,1,8	1,0,1,0	1,4,9.0	0,5,2.0	
R	4,5,6,7,5,1,8	1,4,0,0	1,4,2.5	0,6,0.0	

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56

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

75456-18

DDH 456751.8 (2 … 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: OCT 82 Logged By: JTB/RST

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	100	180		1		triconed NOTE: For a detailed
L	180	26.05		2	3D7	discription of lithologies see original
L	2605	2700		3	3D3	log (U. Jansons)
L	2700	2710		4	1H4	≡ 5C4
L	2711	3140		5	3D6	
L	3140	3480		6	1D0	
L	3480	3490		7	3D3	
L	3490	3585		8	1D2	
L	3585	3720		9	1D8	
L	3720	4140		10	1D0	
L	4140	4530		11	1D8	
L	4530	4550		12	1D8	
L	4550	4560		13	1D0	
L	4560	4590		14	1D8	
L	4590	4770		15	1D9	
L	4770	5060		16	1H0	
L	5060	5110		17	1D0	
L	5110	5180		18	1H0	
L	5180	5710		19	1D0	
L	5710	5930		20	1D0	
L	5930	6010		21	1D0	
L	6010	6320		22	1D0	
L	6320	6530		23	1D0	
L	6530	6720		24	1D2	(1EO, 1HO)
L	6720	6860		25	1D8	(1HO)
L	6860	6900		26	1H4	
L	6900	7010		27	1C0	
L	7010	7150		28	1D8	
L	7150	7214		29	1D4	(OQO)
L	7214	7251		30	2H4	
L	7251	7316		31	1D4	[2L1]
L	7316	7385		32	2C0	
L	7385	7427		33	2E3	~4, SiO2 frags in sulp mtrx
L	7427	7480		34	2B0	
L	7480	7510		35	2L1	
L	7510	7610		36	1D0	

75456-18

DDH 456758

Cyprus Anvil Mining Corp.

Lithologic Log

Date: OCT 82 Logged By: SHB / RST

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	7610	7616		37	1D4	
L	7616	7711		38	2H4	
L	7711	7725		39	0Q0	
L	7725	8135		40	1D0	
L	8135	9100		41	1D	10±8 (1HO)
L	9100	9580		42	1D0	
L	9580	10020		43	1CD	
L	10020	12270		44	1D0	
L	12270	12520		45	1D8	(1HO)
L	12520	13080		46	1C0	
L	13080	13150		47	1D4	(2L6)
L	13150	14100		48	1CD	(2L1) EOH.

75456-18

DDH ~~456-75-18~~ (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log Date: _____ Logged By: SJB

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	11160	PS12	P				713 21/10	REF
S	1181	PS12	P				715 21/10	
S	11511	PS12	P				815	
S	12013	PS12	P				718	
S	12413	PS12	P				810	
$	17100	17120	BIX1					
$	14130	14150	BIX1					
$	18100	18130	BIX1					brecciated with $CaCO_3$ cementing fragments soft, punky
$	19140	19150						
S	121	12612 0	PS12	P			812 21/10	
S	12911 5	PS12	P				810	S2
S	13112 0	PS12	P				718	
$	12805	12870						soft punky brecciated with $CaCO_3$ cementing fragments
$	13111 0	13112 0						
S	13410 0	PS12	P				715 21/10	
S	13513	PS12	P				817	
S	13717	PS12	P				815	
S	13914 0	PS12	P				810	
S	41140	PS12	P				75	
S	14240	PS12	P				815	
S	14650	PS12	P				718	
S	15016 0	PS12	P				810	
S	15610 0	PS12	P				85	
$	15171	15171 20						BROKEN CORE, MINOR GOUGE
$		15181 2 0	SIHR					20° TO C.A.
S		15181 5 0	PS12	P			815 21/10	
$		16101 4 0						$CaCO_3$ FILLED FRC.
$								// TO C.A. MINOR
$								DISPLACEMENT ALONG FRC.
S		16101 6 0	PS12	P			810 21/10	
S		16117 0	C1S1.4Z		615/180		510 21/10	$S_0 = S_2$, L_4 = 80/95 $S_2 \rightarrow S_4$
$	16121 3	16121 5 1	SIHR					BROKEN CORE, FRCS SUB
$								// TO C.A. S4

$S_2 \rightarrow S_4$

75456-18

DDH ~~456-75-18~~ (2 … 8) Cyprus Anvil Mining Corp. Page 6 of 12

Structural Log Date: Nov 2 Logged By: JK

Code	From	To	Feature	Sym	S_0/2 Dip Direct	S_1 Dip Direct	S_2/4 Dip Direct	Description RFE	
1	10 14	16 20	22 24	26	28 34 / 30 32	34 38	40 44		
S	161314	0 CIS	1Y Z		710 / 1810	615 / 1210	515 2V10	$S_0 = S_2$, $S_1 = S_3$	$S_2 \to S_4$
S								SEE FIG. 1.	
S	161413	7 CIS	1Y D		618 / 1910		610	$S_0 = S_2$, $\angle_{S_4} = 80/190$ WRT.	
S								S_4	
S	161510	5 CIS	1Y Z		515 / 1810		710	$S_0 = S_2$, 54	
F	161512	0 FRC			/ 10	15 1910		HEALED FRC. S_1 = FRC	
S	161534	161570 FKT						HEALED FLT ZONE. GOUGE	
S								AT START & END OF INT.	
S								QUARTZ VEIN LAST 2'	
S								OF INT.	
S	161618	0 AS	12 P				70 2V10	52	$S_4 \to S_2$
S	161719	0 CIS	1Y Z		510 / 1810		515 2V10	$S_0 = S_2$,	$S_2 \to S_4$
S								APPEARS TO BE SEVERAL S_4	
S								RADIATING FROM A COMMON	
S								SOURCE. SEE FIG. 2.	
S								MAX. S_4 = 45°	
S								MIN. S_4 = 75° 54	
S	161813	9 161817	0 FKT					BROKEN CORE, SHR	
S								MINOR GOUGE. AT 6847	
S								FRC 15° TO C.A. AT 6860	
S								SHR // TO S_2	
S	161911	5 CIS	1Y Z		615 / 1810		610 2V10	$S_0 = S_2$, $\angle_{S_4} = 80/90$ WRT	
S								S_4	
S	171025	AS	R P				75 2V10	52	$S_4 \to S_2$
S	171018	4 CIS	1Y Z		615 / 1810		415 2V10	$S_0 = S_2$, $\angle_{S_4} = 80/260$ WRT	$S_2 \to S_4$
S								S_4. SEE FIG. 3. 54	
S	171127	CIS	1Y Z				515 2V10	SEE FIG 4	
S	171210	0 AS	12 P				610 2V10		$S_4 \to S_2$
S	171315	0 PIS	R P				615		
S	171417	0 PIS	R P				710	52	
S	171519	0 PIS	R P				415		
F	171714	3 171715	1 FKT					GOUGE, UPPER CONT 70° TO C.A.	
F	171718	7 171810	7					BROKEN CORE, SHRD, WITH	
S								MINOR GOUGE	
S	171814	0 AS	12 P				710 2V10		
S	171915	0 CIS	1Y Z		715 / 1410		615	$S_0 = S_2$, $\angle_{S_4} = 80/220$ WRT S_4 54	$S_2 \to S_4$

75456-18

DDH ~~456-75-18~~ Cyprus Anvil Mining Corp. Page 3 of 12

Structural Log Date: Nov 2/82 Logged By: JK

Code	From	To	Feature	Sym	S_0 1/2 Dip	S_0 1/2 Direct.	S_1 Dip	S_1 Direct.	S_2 1/4 Dip	S_2 1/4 Direct	Description RFE	
	10 14	16 20	22 24	26	28 30	32	34	38	40	44		
S		181/106	CISIS	E					710	21/10	SEE FIG 5. ↓ S4	$S_2 \to S_4$
S		181210	PIS12	P					80	21/10	↓ S2	$S_4 \to S_2$
S		181312	CISIS	3					610	21/10	↓ S4	$S_2 \to S_4$
S		181320	AS12	P					715	21/10	↓ S2	$S_4 \to S_2$
S		181614	CISIS	Z	715	1110			715	21/10	$S_0 = S_2$, ↓ S4	$S_2 \to S_4$
S		181700	CISIS	3					715		" " ↓	
S		181729	CISIS	S	610	1310			615		$S_0 = S_2$, $\angle_4 = 70/250$ WRT S_4 ↓	
S		181714	PIS12	P			410	1310	715	21/10	S_1 = FRC ↓ S2	$S_4 \to S_2$
S		181810	CISIS	Z	415	1110			710	21/10	$S_0 = S_2$, $\angle_4 = 80/250$ WRT S_4 ↓ S4	$S_2 \to S_4$
S		181817	PIS12	P					610	21/10	↓ S2	$S_4 \to S_2$
S		181910	CISIS	M	415	1810			715	21/10	$S_0 \approx S_2$, $\angle_4 = 80/190$ WRT S_4 ↓ S4	$S_2 \to S_4$
S											SEE FIG. 6	
S		191014	CISIS	S	415	1010			710		$S_0 = S_2$	
S		190157	CISIS	M					65		" " = SEE FIG 7	
S		191160	CISIS	3					815			
S		191914	CISIS	Z	510				715		$S_0 = S_2$, $\angle_4 = 85/090$, SEE FIG 8	
S		191919	CISIS	3					710			
S		191326	PIS12	P					810	21/10		$S_4 \to S_2$
S		191318	PIS12	P			615	1810	810		S_1 = FRC, CALCITE HEALED	
S											FRC. S2	
S		191426	PIS12	P					615			
S		191510	AS12	P					810			
S		191610	CISIS	Z	710	1810			715	21/10	$S_0 = S_2$, $\angle_4 = 85/190$ WRT S_4, ↓ S4	$S_2 \to S_4$
S		191810	PIS12	P					810	21/10		$S_4 \to S_2$
S		191818	FIRIC								$CaCO_3$ FILLED FRC. 25° TO C.A.	
S											HEALED FRC 70° TO C.A.	
S		191910	AS12	P					715	21/10	S3	
S	191960	191916	SILHR								BX + SHRD. 10° TO C.A.	
S											FLT BX - SILICIOUS FRAGS IN	
S											PHYLLITIC MATRIX	
S		191918	PIS12	P					815	21/10		
S		110101 06	SILHR								20° TO C.A, HEALED SHR.	
S		110101 26	FIRIC								CALCITE FILLED FRC	
S											SUB // TO C.A.	
S		110101 85	CISIS	F					715	21/10	S4	$S_2 \to S_4$

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

75456-18

DDH ~~75456-75-18~~ 2 8 **Cyprus Anvil Mining Corp.** Page 8 of 12

Structural Log Date: Nov 2/82 Logged By: JK

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	1101120	PIS12	P			85 21/10		RFE
S	1101214	PIS12	P		410 01910	810 21/10	S_1 = FRC, CALCITE HEALED FRC.	
S	1101310	CIS14	Z	315 / 1810		715 21/10	$S_0 = S_2$, L_4 = 85/90 WRT S_4	
S	1101314	CIS14	Z	515 / 1810		815	$S_0 = S_2$, L_4 = 80/85 WRT S_4	
S	1101510	PIS12	P			85 21/10		
S	1101515	PIS12	P			85		
S	1101710	CIS14	Z	510 / 1810		710 21/10	$S_0 = S_2$	
S	1101714	PIS12	P			810 21/10		
S	1101716	CIS14	Z			65 21/10	SEE FIG. 9	
S	1101814	PIS12	P			85 21/10		
S	1101815	CIS14	Z	510 / 1810		710 21/10	$S_0 = S_2$, L_4 = 85/85 wrt S_4	
S	1101912	PIS12	P			80 21/10		
S	1101934	CIS14	3			710 21/10		
S	1/1106	CIS14	3			810		
S	1/1019	CIS14	Z	715 / 1810		710	$S_0 = S_2$, L_4 = 85/295	
S	1/1230	CIS14	Z	710 / 1810		715	$S_0 = S_2$, L_4 = 85/90 WRT S_4	
S	1/1310 6	1/1310	SIHR				60° TO C.A., GOUGE FILLED	
S							SHR ZONE.	
S	1/1313 7	SIHR					HEALED, 30° TO C.A.	
S							CARBONACEOUS + FLT BX	
S	1/1411 0	CIS14	Z			810 21/10	SEE fig 8.	
S	1/1417 0	PIS12	P			85 21/10		
S	1/1514	FRIC			115 / 1810	810	S_1 = FRC, CALCITE FILLED	
S							FRC.	
S	1/1516 4	1/1517	BX1				NUMEROUS FRAGS WITH	
S							VARING S_2	
S	1/1519 6	ISR				310 21/10		
S	1/1615	IS12				510		
S	1/1618 0	IS12				510		
S	1/1519 6	1/1618 0					VARING S_2, VOID of S_4,	
S							POSSIBLE HINGE ZONE.	
S	1/1618 8	1/1711 0	FLT				SHRD, BX WITH GOUGE	
S							N/O CNT	
S	1/1718 5	PIS12	P			715 21/10		
S	1/1819 5	CIS14	3			85 21/10		
S	1/1910	CIS14	Z	310 / 1810		810	$S_0 = S_2$, L_4 = 80/90	

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

SEE FIG 10.

75456-18

DDH ~~75456-75-18~~ 2 8 **Cyprus Anvil Mining Corp.** Page 5 of 12

Structural Log Date: Nov 2/82 Logged By: JK

Code	From	To	Feature	Sys	S_0 Dip	S_0 Direct.	S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct	Description
	10 14	16 20	22 24	26	28 34	36 32	34	38	40	44	RFE
S		1210.3 5	CIS	3					60	21/10	
S		1210.8 7	CIS	Z					75		
S		1211.6 7	PIS	P					80	21/10	
~~S~~	1213.2 6	1213.5 8	FKT								SHRD, BX, AT LOWER CNT
~~S~~											SHR IS 45° TO C.A
~~S~~	1213.5 8	1213.7									100, POSSIBLE PART
~~S~~											OF ABOVE FST. ZONE.
S		1214.5 5	CIS	F					85	21/10	
S		1215.1 0	CIS	S	30	10 10			70		$S_0 = S_2$
~~S~~											SEE FIG 11
S		1215.8 5	CIS	Z	45	18 10			80	21/10	$S_0 = S_2$, S_4 = 85/90 WRT S_4
S		1216.5 6	CIS	3					65		
S		1217.0 7	CIS	Z	65	18 10			75		$S_0 = S_2$
S		1217.9 8	CIS	Z	45	18 10			70		$S_0 = S_2$
S		1218.8 5	PIS	P					80	21/10	
S		1219.1 0	CIS	3					80	21/10	
S		1219.2 0	PIS	P					60	21/10	
S		1219.4 7	CIS	Z					70	21/10	
~~S~~	1311.0 8	1311.4 2	BIX								VIENED, SHRD, WITH GOUGE
S		1311.6 5	CIS	Z	40	18 10			75	21/10	$S_0 = S_2$ S_4 = 85/90
~~S~~		1312.2 0	BIX								4" BX ZONE WITH GOUGE
S		1312.6 0	PIS	P					85	21/10	
S		1314.3 5	CIS	S	15	10 10			70	21/10	$S_0 = S_2$
~~S~~	1315.4	1318.1 2	FKT								BROKEN CORE, BX, SHRD
~~S~~											VIENED, 30% GOUGE,
~~S~~											AT 1374 - FRC 15° TO C.A.
~~S~~											AT 1383.7' - HEALED FRC.
~~S~~											25° TO C.A.
S		1411.0	CIS	F					50	21/10	
											E.O.H.

$S_2 \rightarrow S_4$

$S_4 \rightarrow S_2$

$S_2 \rightarrow S_4$

$S_4 \rightarrow S_2$

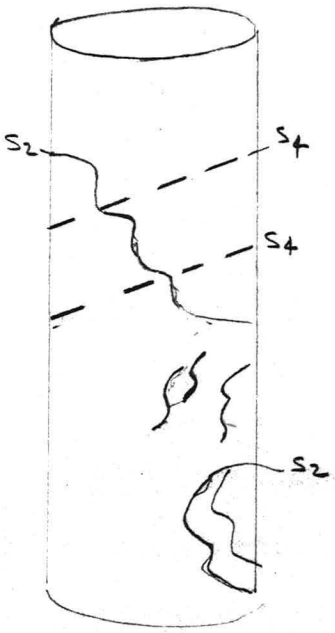
$S_2 \rightarrow S_4$

$S_4 \rightarrow S_2$

$S_2 \rightarrow S_4$

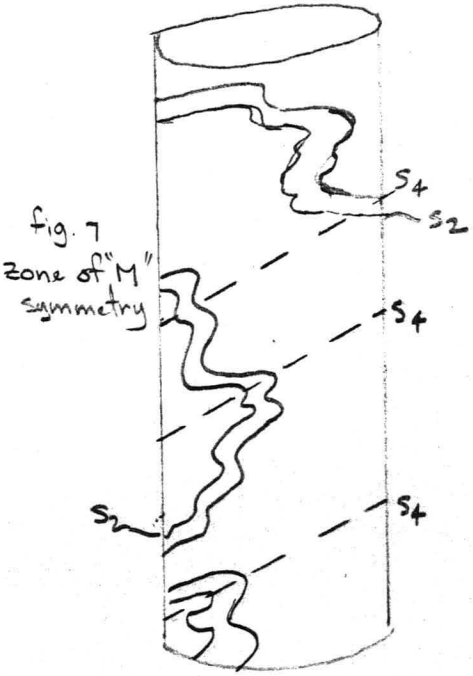
456-75-18

fig 6
Zone of "M" symmetry



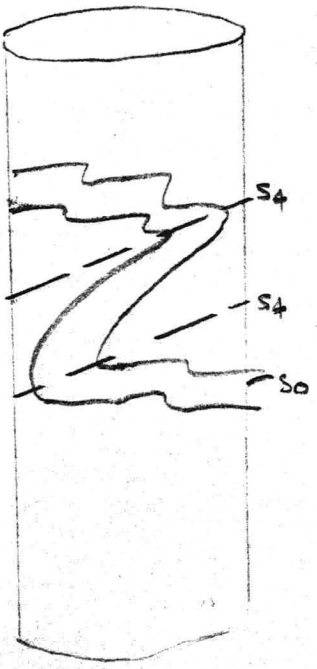
890.0

fig. 7
Zone of "M" symmetry



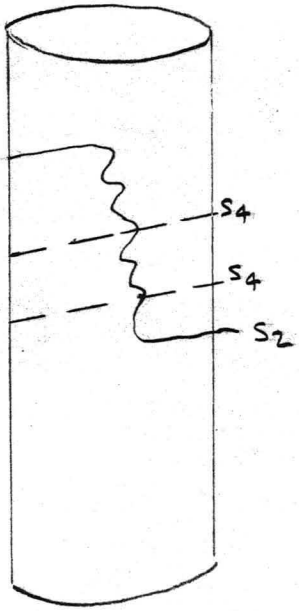
905.7

fig 8
Z sym



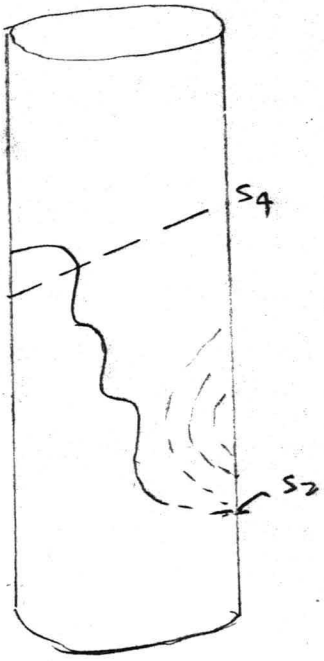
919.4

fig 9
Z sym



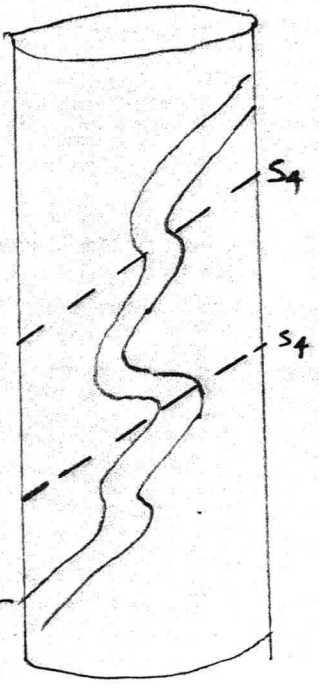
1077.6

fig 10
Z sym



1190.0

fig 11
S sym



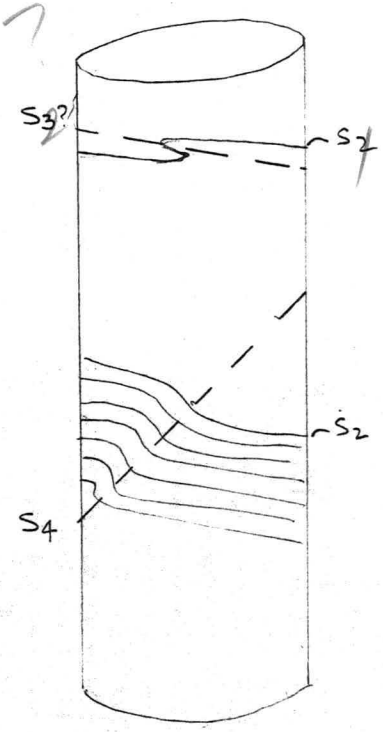
1250.0

OCT 82

11 05 12

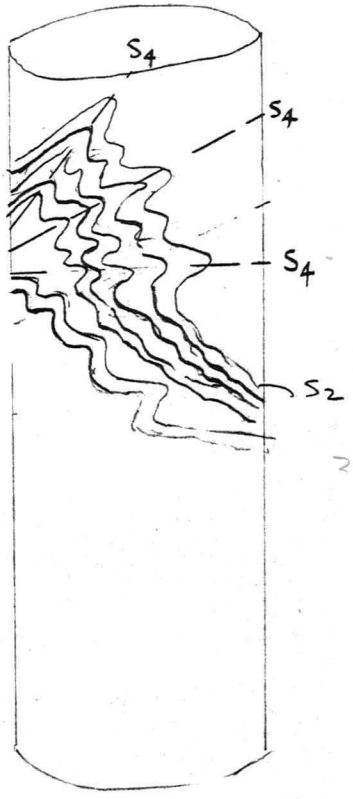
456-75-18

fig. 1



6340

fig 2
deflection of S_4



679.0

note: S3 S3 possibly deflection of S_4

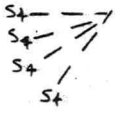
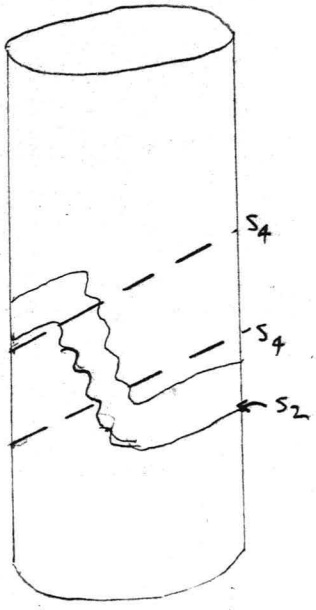
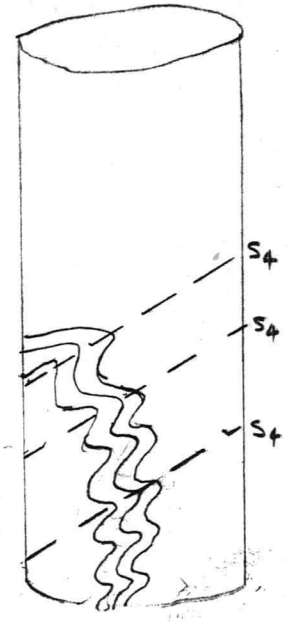


fig 3
Z sym



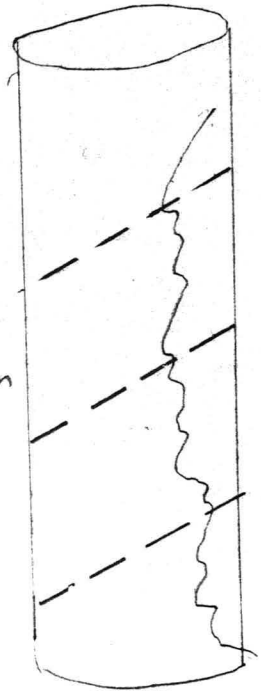
708.4

fig 4
3 sym



711.7

fig 5
E sym



810.0

OCT 82

75456-18

DDH A5675 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	7120	7245	A2414	125	1	2HA	(1D4)(000)
P	7245	7295	A2415	150	1	1DA	[2L1] (2H4)
P	7295	7340	A2416	145	1	2C01	(1D4)
P	7340	7390	A2417	150	1	2C01	(2E13)
P	7390	7430	A2418	140	1	2E1B	(2B0)
P	7430	7480	A2419	150	1	2B01	
P	7480	7530	A2510	150	1	2L11	(1D0)
P	7530	7580	A5011	150	1	1D01	
P	7580	7625	A5012	145	1	1D10	
P	7625	7665	A5013	140	1	1D4	
P	7665	7715	A5014	150	1	2HA	

F76004 Lith. log. columns 26-28
31-33

Structure log. " 34-38

Sample Nos. 70000 Series.

Sect. 124

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

124

F76004

Hole Number: 76-04

Fabric Orientation Diagram: (2)

Project: ZONE 3 Relog

Location: 23/124

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: 8,676.0 N

15,107.6 E

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

Elevation: 4,156.9 (Mine)

Total Depth: 890'

Purpose: ZONE 3 DeFn'

Logged by: _____ Date(s) Logged: _____

Drilling Contractor: Cyprus

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

Started: _____ Completed: _____

Cyprus Anvil Mining Corp. Page 2 of _____

DDH 76-04 (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	76-04	4156.9	8676.0	15107.6	FEET	S2	

F76004

S2 = 210
S4 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	76-04	00000	180.0	000.0	AT COLLAR
	F76004				
					VERTICAL

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56

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

DDH 76-04 (2 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: DJH

Code	From	To	Unit (26-28)	Code (31 33)	Description
1	10 14	16 20	22 23	25 27	
L	1 1 10	1 1 18	1	#1	~~efs~~ Taken from original log. - triconed
L	1 1 18	1 1 418 6	2	3 D 10	
L	1 1 418 6	1 1 512 3	3	3 C 10	
L	1 1 512 3	1 41 1 15 1	4	3 D 10	
L	1 41 1 15 1	1 43 10 5	5	0 E 10	
L	1 43 10 5	1 41 810 0	6	3 D 10	
L	1 41 810 0	1 51 312 3	7	1 D 10	
L	1 51 312 3	1 51 610 4	8	0 E 10	\
L	1 51 610 4	1 61 218 7	9	1 D 14	\
L	1 61 218 7	1 63 16 6	10	2 F 16	632.5-633.5 -2GO
L	1 63 16 6	1 65 14 5	11	2 E 10	633.5-634.5 - 2EO
L	1 65 14 5	1 68 12 3	12	2 E C	634.5-636.6 - 2GO
L	1 68 12 3	1 71 1 2 4	13	2 E 10	(2E4)
L	1 71 1 2 4	1 71 1 17 7	14	2 G 10	
L	1 71 1 17 7	1 71 210	15	2 H 10	[2E3] ?
L	1 71 210	1 71 416 8	16	2 E C	(2F), (2CO), (2E1) at 734.5' bx. sulphide angular
L	1 71 416 8	1 71 51 4	17	1 D 14	siliceous frag. in a py. matrix.
L	1 71 51 4	1 71 610 4	18	2 E C	[2L2] [2L12]
L	1 71 610 4	1 71 68 8	19	2 E 18	
L	1 71 68 8	1 71 71 9	20	2 E F	
L	1 71 71 9	1 71 75 3	21	2 F 10	
L	1 71 75 3	1 71 817	22	2 E 1	F (2F) (2E1) (2C3)
L	1 71 817	1 71 99	23	2 C 15	minor 2A high Fe [2C3] (2DO)
L	1 71 99	1 81 015 2	24	2 D 10	(2F)
L	1 81 015 2	1 81 114	25	2 C 10	bx, sulphide, siliceous frag, phyllitic matrix
L	1 81 114	1 81 117	26	2 D 10	
L	1 81 117	1 82 19 1	27	1 D 14	838.7 → 841.0 fault - gouge, bx, sheared
L	1 82 19 1	1 89 10	28	1 C 10	849.0 → 851.3 "spectacular 8" breccia zone sub ll to core axis @ 851.0, 8" gouge before breccia
		EOH			breccia - angular siliceous frags in phyllitic mtrx

DDH FA76-04 (2 / 8) **Cyprus Anvil Mining Corp.** Page 4 of 8

Structural Log Date: _____ Logged By: [illegible]

Code	From	To	Feature	Sym	S_0/3 Dip Direct.	S_1 Dip Direct.	S_2/4 Dip Direct	Description RFE
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		1160	P S 2	P			70 21 10	Zone 3 "Breccia Cap" —
S		370	P S 2	P			74	readings taken where
S		570	P S 2	P			25	blocks appear to be
S		760	P S 2	P			69	"unrotated"
S		930	P S 2	P			71	
S		1630	P S 2	P			60	
S		1820	P S 2	P			81	
S		2010	P S 2	P			39	
S		2120	P S 2	P			40	
S		2380	P S 2	P			47	
S		2540	P S 2	P			72	
S		2750	P S 2	P			60	
S		2940	P S 2	P			74	
S		3160	P S 2	P			69	
S		3360	P S 2	P			60	
S		3890	P S 2	P			74	
S		4070	P S 2	P			47	
S		4360	P S 2	P			50	
S		4570	P S 2	P			53	
S		4750	P S 2	P			75	
S		4950	P S 2	P			55	
S		5160	P S 2	P			72	
S		5220	P S 2	P			70	
S		5610	P S 2	P			60	
S		5640	F R C					20° to ca. minor gouge.
S		5660	C S 4				30 21 10	subtle crenulation of S_2. No dip azimuth available. $S_2 \rightarrow S_4$
S		5750	P S 2	P			60 21 10	$S_4 \rightarrow S_2$
S		5811	P S 2	P			15	
S		5825	C S 4 z		10 18 0		40 21 10	$S_0 = S_2$ see diagram Fig. 1 $S_2 \rightarrow S_4$
S		5850	P S 2	P			60 21 10	$S_4 \rightarrow S_2$
F	5940	5960	S H R					sh. // to S_2 +35°
S		6025	P S 2	P			75 21 10	
S		6070						steep S_2 ≈ 10° measured
S		6180	F R C					
F	6180	6190	S H R					approx. 10° to ca.

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

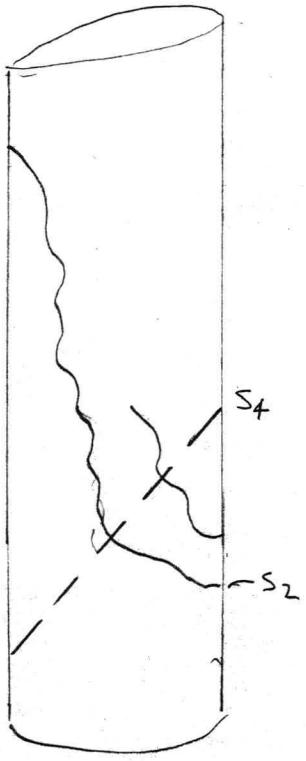
DDH FA76-0A (2 / 8) Cyprus Anvil Mining Corp. Page 5 of 8

Structural Log Date: Oct 27/82 Logged By: IK

Code	From	To	Feature	Sym	S_0/2 Dip	S_0/2 Direct	S_1 Dip	S_1 Direct	S_2/4 Dip	S_2/4 Direct	Description
	10 14	16 20	22 24	26	28	32	34	38	40	44	RFE
S	1622 0	1625 0	FLT								blocky ground, veined, sheared, gouge
S		1626 0	PS2	P					55	210	
S		1646 0	PS2	P					85		
S		1730	PS2	P					65		
S		1748 0	PS2	P					58		S2
S		1812 0	PS2	P					68		
S		1832 0	PS2	P					72		
S	1838 7	1841 0	FLT								gouge, bxt. sheared. 839.7-shear
S											10° to ca.
S	1841 6 0	1851 3	BX1								Last1' is spectacular bx zone, Less'l.
S											frags. in phyllite groundmass, Lower
S											cnt. 10° to c.a. Occasional gouge.
S		1851 5	PS2	P					50	210	
S		1859 0	CS4Z		30	180			50	210	$S_0 = S_2$; L_4 = 80/85° wrt S_4 $S_2 \rightarrow S_4$
											see fig 2 S4
S		1868 0	CS4D		80	070			30	210	$S_0 = S_2$, L_4 = 80/90° wrt S_4
S		1860 2	CS43						60	210	see fig 3.
S		1862 2	FRC		110	160	110	160			calcite filled fracture. S_0=FRC
S		1879 0	CS4M		35	180			35	210	$S_0 = S_2$ L_4 = 85/95 wrt S_4
S		1881 0	CS4Z		85	045			25	210	$S_0 = S_2$, L_4 = 85/110 wrt S_4

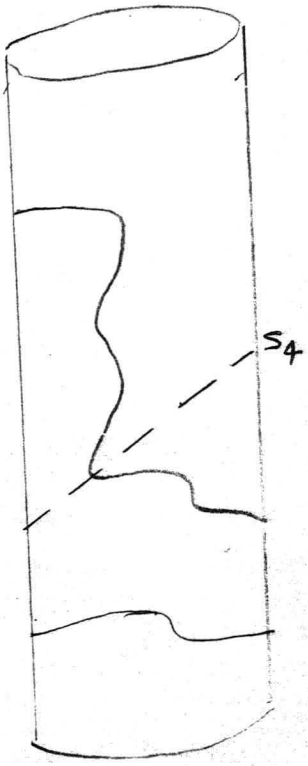
FA 76-04

Fig 1
"Z" sym



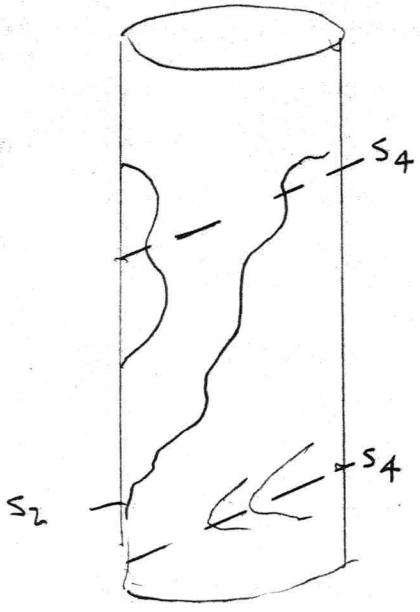
582.0

Fig 2
Z sym



859.0

Fig 3



860.0

DDH 76-04 Cyprus Anvil Mining Corp Page 7 of 8

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

CODE	FROM	TO	SAMPLE	INTR.	REC (m)FT	UNIT	DESCRIPTION Sample
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	1628	1632	A793	13	13	2F61	73230
P	1632	1637	A794	15	15	2F61	(2G0)(2E0) 73231
P	1637	1642	A795	15	15	2E04 6	73232
P	1642	1647	A796	15	14 6	2E01	73233
P	1647	1652	A797	15	15	2E01	73234
P	1652	1657	A798	15	15	2E01	(2EC) 73235
P	1657	1662	A799	15	12 3	2EC1	73236
P	1662	1667	A800	15	13	2E1C1	73237
P	1667	1672	A801	15	14 8	2EC1	73238
P	1672	1677	A802	15	13 8	2EC1	73239
P	1677	1682	A803	15	13 8	2EC1	73240
P	1682	1687	A80A	15	13	2E01	(2E4) 73241
P	1687	1692	A805	15	12 2	2E01	73242
P	1692	1697	A806	15	12 9	2E04	73243
P	1697	1702	A807	15	12 9	2E04	73244
P	1702	1707	A808	15	14 6	2E01	73245
P	1707	1712	A809	15	14 2	2E01	(2E4) 73246
P	1712	1717	A810	15	15	2G01	73247
P	1717	1722	A811	15	14 8	2H01	[2E3](2EC) 73248
P	1722	1727	A812	15	15	2E1C1	(2F)(2C0)(2E1) 73249
P	1727	1732	A813	15	15	2EC1	" " " 73250
P	1732	1737	A81A	15	14 9	2E1C1	" " " 73251
P	1737	1742	A815	15	15	2E1C1	" " " 73252
P	1742	1747	A816	15	15	2E1C1	(1D4) 73253
P	1747	1752	A817	15	15	1D4	(2E12)(2EC) 73254
P	1752	1757	A951	15	15	2EC1	73255
P	1757	1762	A952	15	15	2E1C1	(2E8) 73256
P	1762	1767	A953	15	14 5	2E18	73257
P	1767	1772	A95A	15	14 8	2EF	(2E8)(2F0) 73258
P	1772	1777	A955	15	15	2F01	(2E1)(2F)(2C3) 73259
P	1777	1782	A956	15	15	2E11	(2F)(2E1)(2C3) 73260
P	1782	1787	A957	15	15	2E11	" " " 73261
P	1787	1792	A958	15	15	2C51	(minor 2A)[2C3] 73262
P	1792	1797	A959	15	15	2C51	" " " 73263
P	1797	1802	A960	15	15	2D01	(2F)(minor 2A)[2C3] 73264
P	1802	1807	A961	15	15	2D01	(2F)(2C0) 73265

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

DDH 76-04 Cyprus Anvil Mining Corp Page 8 of 8

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
R	8070	8120	A9627	150	150	12C01	73266
R	8120	8170	A9628	150	150	12D01	(2 Co) 73267

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

82 F 01

FA82F01 - Structure Log. - columns 34-38.

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CYPRUS ANVIL MINING CORPORATION

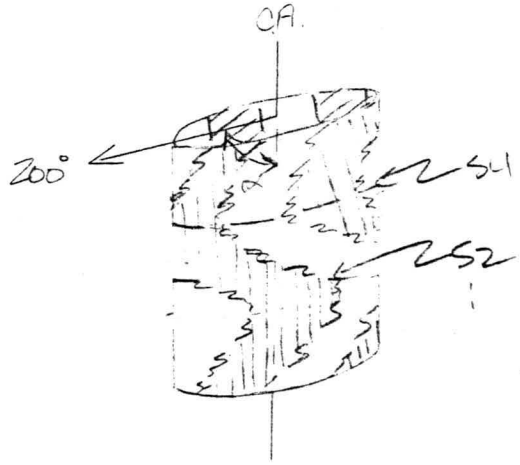
Page 1 of 1

DIAMOND DRILL CORE LOG

Date: June 22, 1982

Hole Number: ~~FAB2F01~~ OR

Reference Fabric Orientation Diagram:



Project: FARO PIT DRILLING

Location: ZONE 3

Claim:

MINE ENG.
~~Terr. Plane~~
Co-ords.: 8,841.48 N

15,313.19 E

Grid
Co-ords: 124 / 25

All symmetry determinations looking

COLLAR
Elevation: 4071.30'

NW with S4 dipping

Total Depth: 903'

SW with dip azimuth 200.

Purpose: TO TEST EASTERLY EXTENSION OF ORE

Reason hole
Terminated: INTERSECTED ORE & FOOTWALL IN

Logged by: RJ

Date(s) Logged: June 21-22 / 82

Drilling
Contractor: FDD

Size	CORE From	To
NW	0	20
NQ	20	903'

Collar Cased and Capped: NO

Hole
Cemented: NO

Steel down
hole: NO

Started: June 12 / 82 Completed: June 18 / 82

C.A.M.C. 1981 - E - 1

[redacted] OK

Cyprus Anvil Mining Corp.

Page 2 of 9

DDH FA82F01 (2 8)

Diamond Drill Core Log

Date: June 22 Logged By: PRI

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E	
	2 8	10 16	17 24	25 32	34 39	41 42	
OK T	~~FA82F01~~ FA82F01	4071.30	8841.48	15313.19	FEET	S2	

S2=210
S4=210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
OK R	FA82F01	100	180.0	0512.0	AT COLLAR
R	FA82F01	860	177.0	0512.0	ACID ZEN=178.9° @147'
R	FA82F01	2860	177.5	956.0	ACID ZEN=178° @249'
R	FA82F01	4860	177.0	0912.0	ACID ZEN=178° @420'
R	~~FA82F01~~	~~6860~~	~~175.8~~	~~0714.0~~	
R	~~FA82F01~~	~~8860~~	~~173.5~~	~~0814.0~~	

Leave these in my FOOTSTEPS

Code	Drillhole	Comments, Errant Remarks, Sniveilings and / or Lewd Suggestions
	1 2 8	10 56

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

[redacted] 07R

DDH F-A-82-F-01 (2 8) Cyprus Anvil Mining Corp. Page 3 of 9

Lithologic Log Date: June 20/82 Logged By: PR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	100	210 0		0101		fw rock
L	210 0	610 6		0102	3D21	dk green weakly calc. bands w/ light green (fem?) calc. siliceous interbands; calc-filling bx'd fractures; bxia cap; 70% c.s.; 30% marble; minor narrow cht banding c.c.s
L	610 6	612 3		0103	3D11	bxia cap; grey-blue; non-calc, calc + carbonaceous material filling fractures; 100% c.s.; minor qtz banding ⊥ sz;
L	612 3	755		0104	3D21	bxia cap; IDEB 63.2-63.6'; irregular cts yet sharp & not bxiated; no 3D inclusions & dike ∴ this is a bxiated flag?; IDEB 66.5-66.6';
L	755	824		0105	3D11	variably calc; as unit 3; IDEB 70-70.6' IDEB7 79.1-80.3' — upper ct. 67° to CA — sharp ct; bc
L	824	1035		0106	3D4/2	1; 3D4 → 3D2 → 3D1 predominantly toward EOI; bc.
L	1035	1053		0107	IDDB7	no upper ct; lower ct 69° to CA;
L	1053	1137		0108	3D4	more phyllitic than previous units; 40% ph; 30% marble; 30% cs; bc
L	1137	1248		010A	3D1	highly fractured w/ calc.-fillings; blocky core; bc
L	1248	1423		011C	3D10	bc.; polymictic bxia — various 3D-type clasts, IE, ID & OE clasts; 140.9-142.3. highly fractured w/ calc. fillings, 60% 3D, 5% ID, 1% IE; 34%
L	1423	1463		0111	3D10	fault gouge; upper ct 38° to CA; lower ct broken; 3D bxia 142.3-143.6, 144.5-146.3; IDE9 143.6-144.5';
L	1463	1634		0112	3D12	bc.; variably calcareous; 3D2-3D3;
L	1634	1733		0113	3D21	as unit 12 but more highly fractured & broken; calc. fracture fillings; bc
L	1733	1893		0114	3D51	3D5 → 3E → 3D5 toward EOI; bc
L	1893	1973		0115	3D10	polymictic bxia; highly fractured; minor gouge bands < 0.2" wide;
L	1973	2196		0116	3D11	as unit 3; variably calc.
L	2196	2376		0117	3D41	3D3-3D4; variably calc to non-calc toward

[redacted] OK

DDH FAB2F01 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 4 of 9

Date: June 28/82 Logged By: TD

Code	From	To	Recov.	No.	Unit	Description
1	10 — 14	16 — 20	22 — 24	26 — 28	30 — 34	35
						EOI; bt : calc-sil : qtz-calc = 1:1:1
						@ TOI ; decr. bt & qtz-calc. toward
						EOI; bc
L	12376	12400		011B	3D1	v. slightly calc; 65% qtz bands <0.2'
L						wide w/ py & po fracture fillings; 3EO
						246.3-246.8'; bc
L	12400	13002		019A	3D1	highly fractured w/ calc.-fracture fillings
						248.0 — 254.0; variably calc;
						variable bt. ct throughout interval;
						<2% graphitic clasts bc
L	13002	13021		020	3DO	3D brcia w/ varying clast comp —
						75% 3D; 15% 1E; 5% 1D; 5% OE; polymict.
						highly fract'd w/ calc. fillings; ground,
						gritty core 309.2-309.5, 311.0-311.2'
						329.4-329.9, 330.5-331.0, 331.7-332.5'
						347.3-348.8, 354.7-355.6;
L	13621	13986		021	3A10	polymictic brcia — 80% non-carbonaceous 1D
						w/ altd andalusite, 10% 3D, 5% 1E;
						5% 2F slightly calc w/ desulph py (PO)
						& py (minor (<1%)) ± qtz bands & hairline fractures;
L	13986	14021		022	3D3	incipient bt. dev.; v. slightly calc;
						dk. & lt. green narrow interbands
						grading into mottled texture toward (BC)
						EOI; probably part of 3A brcia;
L	14021	14970		023	1D10	brcia; non-carbonaceous 1D frags
						w/ chloritized andalusite; brcia w/ ground, gritty
						matrix 449.8-449.1;
L	14970	15158		024	1D E7	upper ct brcia & gritty 497-497.2' @
						approx 53° to CA; siliceous green coloured
						clasts @ TOI grading into 057
						503.9-504.6' w/ unevenly distributed
						bt; this grades ↓ into less siliceous
						clasts; amphibole present but bt > hb;
L	15158	15204		025	1D D37	3 ? 3? v.f. grained bt & hb (alt. to chl?) (your?)
						bt appears as clots 515.5 - EOT with
						a somewhat relict foliated texture (flow banding?)

↳ bt clots - country rk.

C.A.M.C. 1981 — E-3

DDH EA-82-F-01 (2 — 8) OK

Cyprus Anvil Mining Corp.

Lithologic Log

Date: June 21/82 Logged By: RD

Code	From	To	Recov.	No.	Unit	Description
1	10 — 14	16 — 20	22 — 24	26 — 28	30 — 34	35
						markedly decr. bt content 519.4 – EOI; approx lower ct @ 46° to CA
L	5,120	5,258		021	6 1D E7	NO < bt; absence of bt. Proximity of 11 fractures @ 36° to CA; discontinuous lower ct;
L	5,258	5,825		027	1 1D4	brxia – various ID types — 50% completely bleached ID; 30% partially altered ID [ID4] w/ remnant altered andalusite; 20% carbonaceous ID clasts;
L	5,825	5,529		028	2C0	brxiated; 2C? 540.0 → 541.9 approx. 30% PO; 548.0 → 548.6, <1% cpy as fracture fillings. Lower contact at approx 27° to CA and not // to cpb (brxiated contact?)
L	5,529	5,567		029	2D4	banded approx 15% Pb/Zn
L	5,567	5,646		030	2E CA	2F-556.7 → 557.4; 2C brxia - 557.4 → 559.4; 2EO with minor quartz fragments and porph. py - 559.4 → 563.3; 2CE brxia - 563.3 → EOI; unconformable lower contact (broken);
L	5,646	5,708		031	2L3	phyll. 2AO with 4% Pb/Zn TOI → 565.6'; brxia, micaceous 2C-565.6 → 566.4'; 2J4-566.4 → 567.7 7 15% Pb/Zn; 2L with 3% py 566.7 → EOI minor qtz bands; gouge-567.2 → 567.6 & at 568.1; gradational cts.
L	5,708	5,712		032	2B A5	phyll. 2A [2L1] 4% Pb/Zn < 5% py; highly siliceous with Pb/Zn bands & carbon poor mica.
L	5,712	5,953		033	2A0	<5% py - 3% Pb/Zn.
L	5,953	6,008		034	2L0	minor py. overall greyish color 000 596.0 → 596.8.
L	6,008	6,048		035	2AB1	2A phyll as (032).
L	6,048	6,089		036	2L1	<5% banded Pb/Zn, brxiated.
L	6,089	6,284		037	1D4	gouge-609.8 → 610.7 minor py bands small (<.001') pink garnets? w. th, roughly square Xsection AND.? gouge-624.9 → 625.2.
L	6,284	6,385		038	1D4	more highly bleached than previous unit. close to fault zone.

OK

DDH [redacted] Cyprus Anvil Mining Corp. Page 6 of 9

Lithologic Log Date: June 21/82 Logged By: PN

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						alteration decreases towards EOI. increase in AND. (clots towards EOI).
L	16385	16755		043F	1ICD1	non.carb. 1D0/104 with AND. clots = 60/40. gouge - 674.0 → EOI lower contact 57° to CA. minor quartz bands ∥ S_2
L	16755	17750		0440	10FH1	minor biotite. Lower contact approx 20° to CA.
L	17750	17774		0441	1DD0	bxia - fault gouge 775.0 → 776.0 - 1D(gouge). quartz bxia. with py matrix 776.0 → 776.7. d py matrix 776.8 → EOI.
L	17774	17939		0442	1D14	completely bleached with partially altered AND. minor py. bands - 5% quartz veins .1' → .7' wide.
L	17939	18060		0443	1GDA	partially altered 1D with clotted altered AND.
L	18060	18186		0444	1C0	increased biotite content in 1C. non carbonaceous 1D with AND. with gradational contacts into 1C. 1D/1C = 60/40
L	18186	18443		0445	1CD1	bleached 1D with AND. clots + garnet?, bxiated 822.7 → 827.3 + 842.6 → EOI Lower contact 35° to CA.
L	18443	18715		0446	10F9	quartz grains in white (altered?) felds par matrix. 851.6 → 853.5 Solvated? (flowbanding?) gouge 853.5 → 854.2
L	18715	18750		0447	10F9	Solvated? (flowbanding?) lower contact 73° to CA
L	18750	18785		0448	1D14	gouge - 875.0 → 877.2, bxia - 877.2 → EOI.
L	18785	18821		0449	10Q0	upper contact 75° to CA. Lower contact approx 35° to CA. AND. present as course grains.
L	18821	18846		0510	1D14	fault gouge.
L	18846	18867		0511	1F01	
L	18867	18886		0512	1C1D1	fault gouge + bxia; 1D clasts in gouge matrix w/ fuchsite
L	18886	19030		0513	1C1D1	andesite dike? - 894.0 → 894.6 (no contacts measureable), bxiated - 894.6 → 895.5. bleached - 895.5 → 896.9. 0Q0 with contacts ∥ S_2 896.9 → 897.9. 897.9 → EOH slightly altered with alteration decreasing towards EOH
		EOH				

C.A.M.C. 1981 – E-3

[redacted] OK

DDH EA82F01 (2 — 8) **Cyprus Anvil Mining Corp.**

Structural Log Date: June 22/82 Logged By: RN

Code	From	To	Feature	Sym	S_0 Dip	S_0 Direct.	S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct	Description
	10 — 14	16 — 20	22 — 24	26	28 — 32		34 — 38		40 — 44		
S		220	BXA								bxia cap region 220-497.0'; widely ranging S2 due to total undirected emplacement of various angular frags (SD, IE, ID, OE). Generally little to no matrix observed.
S		497.0		R							R region (dikes) 497.0-525.8'
											altho' a remnant foliation observed (?) @ 55° to CA ⊥ OD;
S		525.8		R							R region (bxia) 525.8-552.9'
S		552.9		R							R region - 552.9-595.3'
											sulphides; S2
S		554.0	CPB						418	210	
S		577.4	CPB						715	210	
S		595.3		R							P region 595.3-600.8'; end of R region
S		597.4	PSIZ						717	210	
S		600.8		P							R region 600.8-608.9'; ribbon-banded sulph 600.8-604.8; bxiated zn 604.8-608.9'
S		608.9		R							M region 608.9-666.0'; numerous S, S≠S zones
S		611.3	CSAZ		65	180			613	200	$S_0 = S_2$ S2>S4
S		611.8	CSAZ		73	010			615	210	$S_0 = S_2$ Z sym @ 615.5'
S		617.1	UNID						517	210	steep S2 617.2-666.0' (M);
S		616.0		M							D region 666.0-675.5';
S		616.5	CSA	3					512	210	
S		617.5		D							R region 675.5-777.4'; intrusive dike & bxia;
S		777.4	CTC		517						S4
S		777.4		R							D region 777.4-844.3';
S		791.6	CSA	M					711	210	steep S2
S		811.6	CSA						610	210	
S		813.8	CSA						615	210	
S		814.3		D							R region 844.3-888.6'
											dike & bxia;
S		875.0	CTC		713						
S		888.6		R							Z region 888.6-903.0

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

[redacted] OK

DDH EA82E01 (2 8) Cyprus Anvil Mining Corp. Page 8 of 9

Structural Log Date: June 22/82 Logged By: RI

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	RFE
<		818.03	CSA	Z		341.80	70 241.0	
		EOH						
$	613.00	617.30		3				Z short limb F_4 fold (3 zone)
$	775.00	888.00		S				essentially s's & minor 3's
$	888.00	903.00		Z				Z long limb 54
$	605.00	610.60	BX					shrd, broken core up. cnt 30° to c.a.
$	[redacted]	599.00	S HR					4" shear zone 60° to c.a.
$		625.00	S HR					2" shear 50° to c.a.
$	628.50	635.00	S H R					PRE D2 SHEAR & BRECCIA ZONE UP. CNT 50° to ca, LOW. CNT, 45° TO c.a.
$	611.00	616.30	S H R			35 270	50 211.0	shrd, broken core, minor gouge @ up. cnt ~~S~~ measurements taken wrt S_4, CNT = S_1
$	774.70	779.00	S H R					shrd, ~~up~~ gouge breccia @ up cnt 25° to core axis low. cnt. 70° to c.a., sulp bx siliceous frags w/ sulp mtrx @ 777.0
$	805.00	806.00	BX					breccia, gouge, no cnts
$	823.30	826.00	BX					gouge breccia, shrd, sub // to S_4 dip 60° to c.a.
$	833.00	836.00	BX					
$	842.00	847.00	BX					shrd breccia zone.
$		852.80						4" shrd breccia zone
$	875.00	877.00						gouge breccia zone.
$	894.00	895.60						gouge breccia zone, low. cnt. 50° to c.a.

[redacted] OK

DDH [redacted]82F01 (2 … 8) Cyprus Anvil Mining Corp

Page 59 of [redacted]9

Logged by [redacted]N

ASSAY LOG (SAMPLER'S COPY) Date June 22/82 Sampled by CC

CODE	FROM	TO	SAMPLE	INTR.	REC. (~~FT~~) ft	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	153.12 5	153176	B20101	151	153	12IC107	bxia
P	153176	154127	B20102	151	158	12IC107	bxia
P	154127	154178	B20103	151	172	12IC107	bxia
P	154178	155129	B20104	151	153	12IC97	bxia
P	155129	155167	B20905	138	153	12ID41	
P	155167	156107	B20906	140	147	12IEC4	bxia
P	156107	156446	B20907	139	137	12IEC4	"
P	156146	156177	B20108	131	135	12IL31	w/ 2AO, 2K, 2J "garbage-bag" unit
P	156177	157108	B20109	131	130	12IL31	
P	157108	157150	B20110	142	147	12IB45	[Ply II, 2A] [2LI-W] PGZn
P	157150	157922	B20111	142	142	12IB45	" "
P	157A22	158132	B20112	140	140	12IAD1	
P	158132	158172	B20113	145	141	12IAD1	
P	158172	15A112	B20114	140	139	12IAD1	
P	159112	15A153	B20115	141	137	12IA14	
P	161008	161048	B20116	140	140	12IAB1	[Ply II 2A] as unit 32
P	161048	161089	B20117	141	141	12IL11	
							NB: where recovery > interval, empty spaces bet. core pieces were probably included in the rec. measurement by CC.

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

82 F 04

FA 82 F04. - Structure log. - columns 34-38.

No Assay Log as no "11" done

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CYPRUS ANVIL MINING CORPORATION

Page 1 of 8

DIAMOND DRILL CORE LOG

Date: Aug. 12/82

Hole Number: ~~FA82F04~~ [redacted] OF

Reference Fabric Orientation Diagram:

Project: FARO

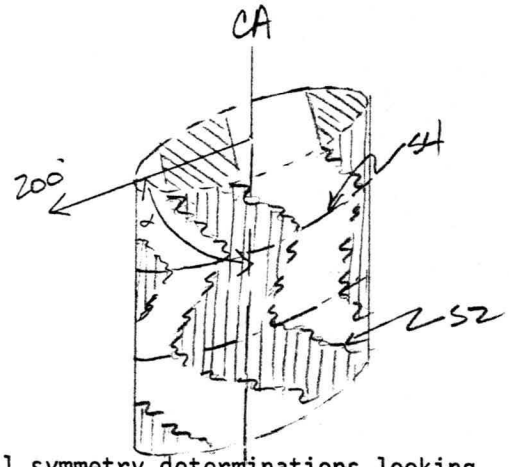
Location: ZONE 3

Claim:

MINE ENG
~~Terr.~~ Plane
Co-ords.: 9066.54 N

15,528.79 E

Grid
Co-ords: 124 | 27



All symmetry determinations looking

COLLAR
Elevation: 4071.22'

NW with S4 dipping

Total Depth: 787'

SW with dip azimuth 200.

Purpose: TO TEST EASTERN EXTENSION OF ORE

Reason hole Terminated: ENCOUNTERED ORE & FOOTWALL ZL ; HOLE ENDED IN DIKE

Logged by: PN

Date(s) Logged: JUNE 25, 26, JULY 8 | 82

Drilling Contractor: ADD

Size	CORE From	To
NW	0	45'
NQ	45	787' (EOH)

Collar Cased and Capped: NO

Hole Cemented: NO

Steel down hole: NO

Started: JUNE 19 | 82 Completed: JUNE 23 | 82

DDH [redacted] OK

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

Date: Aug. 12/82 Logged By: RN

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 [redacted] 8	10 16	17 24	25 32	34 39	41 42	
T	FA82F04	4071.22	9066.54	15528.79	FEET	S2	

OK

FA82F04

S2 = 210

S4 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 [redacted] 8	10 14	22 26	28 32	34 56
R	FA82F04	0	189.0	090.0	AT COLLAR
R	FA82F04	1710	176.2	090.0	ACID BEN=178°, @125'
R	FA82F04	3710	174.8	089.7	ACID BEN=177°, @227'
R	FA82F04	5710	171.7	090.1	ACID BEN=176.5°, @367'
R	FA82F04	7710	170.0	090.0	ACID BEN=176°, @467'
R	FA82F04				ACID BEN=173°, @577'
R	FA82F04				ACID BEN=172°, @782'

OK

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56

[redacted] OK

DDH EA82F04 (2 … 8) Cyprus Anvil Mining Corp. Page 3 of 5

Lithologic Log Date: June 25/82 Logged By: RI

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10.0	41.5 0		0101	X	tricored
L	41.5 0	53.0		0102	1D01	typical grey slightly carb. non-calc. ID; gouge 52.9-53.0;
L	53.0	71.48		0103	1D101	non-carb, non-calc, w/ altd and grains & chl. clots; incr. chl. content towards (ID8) EOI; OQO 66.2-67.5'; ID bxia w/ sandy matrix 60.0-61.3'; minor fracture w/ calc. filling; 5' recovery from 53.0-67.0';
L	71.48	76.4		0104	3D15	chloritic; calc; finely banded;
L	76.4	180.6		0105	3FB01	[3FB?] incr. calc. component than in unit 4; mottled texture w/ irregular chl + qtz-calc. banding; gradational cts w/ surrounding units;
L	180.6	219.0		0106	1D101	non-carb, non-calc ID w/ chl. clots (decr. ↓) and altd and.; minor 3FB w/ cts ∥ SZ (∴ within bands, not bxiated flags) 92.2-92.6, 97.0-97.4'; gouge 111.4-112.0 w/ upper ct @ 33° to CA; variably siliceous; bxia w/ gouge matrix 129.2-129.9' (ID clasts); OQO w/ coarse-g. euhedral calc. grains conc. @ cts. 123.6-124.7' (irregular cts); bxia w/ sandy matrix 134.0-134.2, 135.0-136.2' (w/ ~7% 2F flags); 151.4-151.7; general decr. in bt. towards EOI; gouge 135-135.5'; occasionally gneissic-looking (IC?); last 10' of interval; overall non-bxiated appearance
L	219.0	227.8		0107	1DO1	polymictic bxia w/ gouge matrix; 219.0-224.4': ~50 - <1% 2EO clasts @ TDI - 10% IE clasts - 45% ID clasts - 40% matrix 224.4'-227.8': ID4 clasts
L	227.8	245.1		0108		PMB: 10% 3FB; 30% non-carb IDO; 30% 3D;

DDH ~~EA-82-F-04~~ OK

Cyprus Anvil Mining Corp.

Page 4 of 8

Lithologic Log Date: June 26/82 Logged By: RN

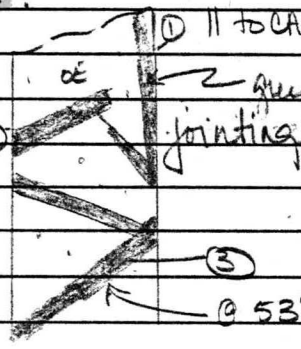
Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						30% carb ID; <5% matrix; calcite-filled fractures post-bxia;
L	124.51	125.14		01.09	1D101	bxia w/ gouge matrix; carb. ID frags; 50% matrix - 50% clasts
L	125.14	126.81		01.10	3D114	variably calc., variably siliceous; <30% calc; dk green slightly calc, siliceous banded 3D grading into ~~but~~ phyllitic zone - highly calc! calc-sil. w/ bt. bands; upper & lower cts broken;
L	125.81	127.03		01.11	3LG01	90% calc-SiO2 bands; 30% c.s. - w/ chl lenses w/ long axis ∥ SZ; cts broken
L	127.03	131.80		01.12		PMB; 15% carb. ID; 35% non-carb. ID; 50% various 3D-type clasts, little to no matrix;
L	131.80	131.32		01.13	1DH1	→2LD bxia, non-calc.; 20% qtz lenses & veins; <1% py bands ∥ SZ
L	131.32	133.89		01.14	1D104	gouge 320.5 - 321.4'; bxia w/ 50% gouge DD, 50% bleached DH w/ chl and.; non-calc; little matrix ($CaCO_3$);
L	133.89	136.22		01.15	2L10	bxia; 1% py bands ∥ SZ; 50% gouge matrix 348.5 - 341.3'; .05' gouge @ 35° to CA @ 351.9'
L	135.22	135.18		01.16	2L40	bxia - 50% matrix;
						 upper ct. bxiated w/ gouge matrix
						353.3 - broken ct.
						dike? andesitic (aphanitic) w/ minor country rk. frags (mainly qtz)
						355.1 - broken ct.
						2L bxia
L	135.84	137.44		01.17	2L01	bxia; 85% 2L; 15% 1D1 (musc-bt-qtz-and), variably siliceous; <5% matrix;
L	137.46	137.79		01.18	2LD1	40% matrix, 1% 2LD clasts, 40% qtz, 19% non-carb ID;

DDH [redacted] OK

Cyprus Anvil Mining Corp.

Page 5 of 8

Lithologic Log Date: June 26 Logged By: [redacted]

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	13779	14082		01A	ZLO	brcia – 20% gouge matrix mica, towards FOI; 25% ZCT clasts; 55% ZLO;
L	14082	14098		020	101E978	; irregular upper ct, lower ct @ 48° to CA w/ .05' gouge;
L	14098	14109		021	2CT1	brcia – 20% gouge; 60% ZCT; 20% ZLO;
L	14109	14560		022	101E978	altered @ upper ct & along ∥ fractures @ 42° to CA — somewhat argill along these 1/4 1/2" wide gouge; general decr in ↓ toward FOI;
L	14560	14687		023	101E78	weakly broken unit; 40% gouge 20% brciated:
						
						② & ③ have dip azimuth difference of 180°
L	14687	14755		024	10E978	bleached, altd, gouge, brciated, broken lower ct
L	14755	14790		025		brcia; qtz ± 10% clasts ± silicified, ZCT matrix
L	14790	15492		026	1DCO	50% ic, 50% DY w/ altd and, gradational cts into each; minor brciated intervals scattered throughout
L	15492	15510		027	1DO1	brcia; 30% matrix
L	15510	15721		028	1DO1	brcia – 10% brciated w/ 40% matrix gouge w/ 30% qtz clasts; OQ> 5% at 575.9'; upper ct @ 55° to CA, lower ct broken;
L	15764	15870		03C	1DCO	50% brciated intervals w/ irregular gouge cts (10% matrix), lower ct @

C.A.M.C. 1981 – E-3

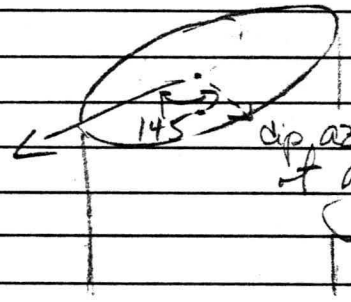
DDH FA-82F-04 (2–8) OK

Cyprus Anvil Mining Corp.

Lithologic Log

Page 6 of 8

Date: June 26 Logged By: RN

Code	From	To	Recov.	No.	Unit	Description
1	10–14	16–20	22–24	26–28	30–34	35
L						35% FG QA ↑ top. 
L	151.0	160.9		031	1DGD	50% 1D4 grading into & out of 1CO
L	160.9	161.7		032	2L01	completely bleached 1D (protolith)
L	161.7	161.0		033	1DF9,42	altd (chloritic?) green gouge sm. qtz rep. proph. [as we see in Zone 3 on NE wall]; broken cts;
L	161.0	162.8		034	1DF4Z	w/ minor qtz 'clusions from country rk;
L	162.8	162.7		035	1DF9,42	gouge;
L	162.7	165.2		036	1DF4Z	ad unit 34; slow binding (as in 82-F-01) 649.2 → EOT; minor gouge zones 651.4 – EOT;
L	165.2	168.2		037	2L01	variably siliceous; 1D protolith; 15% scattered gouge intervals; relict qtz;
L	168.2	168.4		038		PMB w/ 30% matrix & 1D, 2A clasts
L	168.4	168.6		039	2A01	684.5 – 686.5' 2A graphitic qtz type qtz ribbon banded but w/ MP to 0.2' wide qtz bands & minor py bands (bleached at cts)
L	168.6	170.1		040		a "accum. bag" interval, gouge & broken 2L 686.5–689.0'; 689.0 – 701' (: 10% 2A (cts ∥ sz) interbanded; 45% 2L 45% 3B? (less unit 11) 3D5?
						this is probably the NE margin of the one (2A) totally intrb. w/ 2L;
L	170.1	170.7		041	2A01	=[1D1]; qtz veins; ribbon-banded;

C.A.M.C. 1981 – E-3

DDH FA82F04 (2 … 8) Cyprus Anvil Mining Corp. Page 7 of 8

Lithologic Log Date: June 26 Logged By: [illegible]

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						carbonaceous & banded ; not exactly a 2A but somewhere bet. that & a 5A19 ; brecciated 709.7-710.0 w/ calc. matrix ;
L	710.75	711.60		042	IGH	? no unit- to w/ highly calc. zone (marble) ;
L	711.60	711.92		043	1.0 F42	gouge ; broken c.t.s ;
L	711.92	718.70		044	1.0 F42	
		EOH				

DDH FA82F04 (2 8) Cyprus Anvil Mining Corp. Page 8 of 28

Structural Log Date: July 8/82 Logged By: [illegible]

Code	From	To	Feature	Sym	S_0 Dip Direct	S_1 Dip Direct	S_2 Dip Direct	Description RFE
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		4922		R				D region 492.2 – 604.6' (Z)
								Munin gouge & brictd zones
								(R zones); S2
S		15077	IND		60	035	55 20D	$S_0 = S_2$ S4 $S_2 \rightarrow S_4$
S		15297	IND		45	105	70 21D	$S_0 = S_2 @ 536.7'$ w/ step S_2 $S_2 \rightarrow S_4$
S		15444	IND				73 29D	S2 S2 $S_4 \rightarrow S_2$
S		15709	IND				68 21D	S2
S		15985	IND				55 29D	$S_2 \rightarrow S_4$
S		16046		D				R region 604.6 – 665.3'
S		16653		R				D region 665.3 – 690.2'
S		16650	IND	D			70 20D	S4
S		16810		D				R region 690.2 – 701.0'
S		17010		R				D region 701.0 – 707.5' (Z)
S	→	17056	C≤4	Z	225	210	65 24D	$S_0 = S_2$
S		17075		D				R region 707.5 – 787.0
		EOH						

I wonder what she's trying to say??? FYI NEXT Page

C.A.M.C. 1981 – E – 4

82 F 06

FA82F06 – Structure Log. – columns 34-38

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CYPRUS ANVIL MINING CORPORATION

Page 1 of 11

DIAMOND DRILL CORE LOG

Date: June 30 | 82

Hole Number: ~~FA-82-F-06~~ FA82F06

Reference Fabric Orientation Diagram:

Project: FARO PIT DRILLING

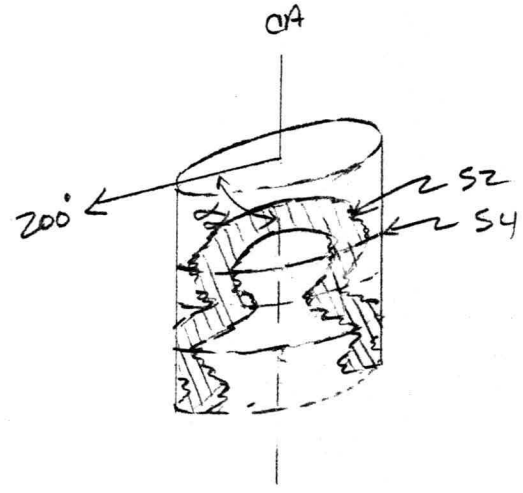
Location: ZONE 3

Claim:

~~Terr.~~ MINE ENG. Plane Co-ords.: 8,467.26 N

14,923.97 E

Grid Co-ords: 124 | 21



All symmetry determinations looking

COLLAR Elevation: 4068.97

NW with S4 dipping

Total Depth: 792'

SW with dip azimuth 200.

Purpose: FILL-IN HOLE

Reason hole Terminated: ENCOUNTERED ORE & FOOTWALL D

Logged by: HW

Date(s) Logged: JUNE 27, 28, 30 | 82

Drilling Contractor: HDD

Size	CORE From	To
NW	0	10
NQ	10	792' (EOH)

Collar Cased and Capped: NO

Hole Cemented: No

Steel down hole: No

Started: JUNE 23 | 82 Completed: JUNE 27 | 82

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

Date: June 30/82 Logged By: RL

DDH ~~FA82F06~~ OK

FA82F06

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.
1 2 ~~FA82F06~~ 8	10 16	17 24	25 32	34 39	41 42	
T	FA82F06	4068.97	8467.26	1492.97	FEET	54

FA82F06

FA82F06

52 = 210

54 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1 2 ~~FA82F06~~ 8	10 14	22 26	28 32	34 56	
R	FA82F06	00	180.0	258.0	ACID TEST
R	FA82F06	2320	177.7	258.0	ACID TEST=179° @47'
R	FA82F06	4320	178.0	278.0	ACID TEST=179° @137'
R	FA82F06	7720	178.0	338.0	ACID TEST=179° @247'
R	FA82F06		.	.	ACID TEST=178° @367'
R	FA82F06		.	.	ACID TEST=178° @447'
R	FA82F06		.	.	ACID TEST=179° @547'
R	FA82F06		.	.	ACID TEST=179° @707'

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56

~~EA-82-F06~~ 07C

DDH ~~EA-82-F06~~ (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: June 27/82 Logged By: PN

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10	110		01D1	~~HT~~	twinned — likely 3D b.c.
L	110	151 6		01D2	3D11	brxia cgl, 10% 3F0
						20% 3D7
						20% 3D2
						50% 3D1
						- 3D1 occ @ ToT
L	151 6	154 4		01D3	3D81	20% marble; 80% phyll bc
L	154 4	1610 1		01D4	3D11	20% marble; 80% c.s. bc
L	1610 1	1625		01D5	3D171	30% marble; 15% c.s., 55% phyll bc
L	1625	1675		01D6	3D81	40% m; 15% phyll, 45% c.s. bc
L	1675	1104 5		01D7	3D215	50% 3D2
						15% 3D5 } bc.
						35% 3D7
L	1101 45	1113 3		01DE	3D11	ol carbonaceous inclusions & m. bands
						blue-gray colour; 20% m, 80% cs, bc
L	1113 3	1120		01DF	3D121	3D1 : 3D2 = 30 : 70 bc
L	1120	1308		01DG	3D131	60% 3D3; 20% 3D8, 20% 3D2 bc
L	1308	1471		01E1	3D21	10E9 (matrix) 140.8 - 141.2 bc
L	1471	1515 2		01E2	3D141	60% p; 40% lgtz + tran-m-bands, bc
L	1515 2	1715 7		01E3	3D81	bc.
L	1715 7	1794		01E4	3D781	3D7 : 3D8 = 40 : 60 bc
L	1794	2016 8		01E5	3D81	occ. anhentic - Pzn bearing bnds in
						assoc. tem(?); bc
L	2016 8	2113 5		01E6	3D81	broken & gouge unit; 40% gouge,
						20% brxia
						40% broken rk.,
						bc
L	2113 5	2116 1		01E7	3D11	bc
L	2116 1	2127 9		01E8	3A10	recovery - 3.4'/6' 215.5 - 221.5'
						1.3'/5.5' 221.5 - 227'
						60% graphitic IE resembling SA19 (slightly calc)
						35% 1DD
						5% 3F8
L	2127 9	2133 6		01E9	3F81	bc; 40% 3D8; [3c]
L	2133 6	2147 0		02D0	1D01	typical 1D carb-bt-musc-and schist,
						gouge 240.2 - 240.4'

[redacted] OK

DDH EA 82 F06 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 4 of 11

Date: June 27/82 Logged By: HB

Code	From	To	Recov.	No.	Unit	Description
1	10 — 14	16 — 20	22 — 24	26 — 28	30 — 34	35
L	1247.0	1262.9		021	1D10	non-carbonaceous, bt-qtz-musc.-and schist altho' appearing gneissic in part;
L	1262.9	1288.7		022	1D14	gouge 262.9-264.0'; 288.4-289.0'; bleached, gneissic
L	1288.7	1310.8		023	1D14	incipiently bleached; chloritized and. grains; gouge 288.4-289.0; generally phyllitic-looking altho' occ. gneissic. marble interb. 295.0-295.3'
L	1301.0	1311.7		024	1C14	gouge 310.7-311.6' w/ lower ct @ 28° to CA; 312.6-312.9' w/ upper ct @ 42° to CA; gneissic — qtz-fsp-chl-musc-bt
L	1311.7	1316.5		025	1DC1	occ. gneissic appearance, chloritized andalusite grains
L	1316.5	1375.6		026	1C1D4	non-bt. bearing; bleached qtz-fsp-musc-chl. schist/phyllite;
L	1375.6	1383.9		027	1D10	carbon-bearing non-calc ID;
L	1383.9	1397.7		028	1D1Q1	broken upper & lower cts.
L	1397.7	1401.0		029	1D10	as unit 27.
L	1401.0	1403.3		030	1D1Q0	broken upper & lower cts;
L	1403.3	1421.8		031	1D10	as unit 27; 0.3' gouge @ upper ct @ 50° to CA; bt. clots bt altered and;
L	1421.8	1434.9		032	1D4	slightly bleached ID; [ID0÷4]
L	1434.9	1462.2		033	1DH1	1% py bands; completely bleached w/ altd and & chl. clots; variably schistose; gouge 461.7-462.0' w/ broken lower ct;
L	1462.2	1464.6		034	2DE7	sulphide bxia — 2A 2E 2C 2G clasts 20% $BaSO_4$; approx. 10% PbZn (PbZn); banded non-calc.;
L	1464.6	1473.5		035	2G4	bxia w/ 2C0 frags & 2E0 (5% PbZn) floating matrix; possibly barite preset
L	1473.5	1481.0		036	2E4	as unit 35; slightly calcareous;
L	1481.0	1489.6		037	2G4	bxiated 488.5 → EOT w/ pyrite (leached?) 2E0 matrix
L	1489.6	1510.8		038	2L2	mottled w/ slightly calc. barite? (v. soft) & py-po blebs (long axis ∥ SZ); ID

C.A.M.C. 1981 — E-3

OK

DDH F-A-82-F-0-6 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: June 29/82 Logged By: PD

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						graphitic;
L	510.8	511.2		039	2L-0	<2% py bands; incr. carbon content toward EOI; chloritic w/ calc. bands (SD?) 508.5-508.8';
L	511.2	511.8		040	2A D1	2% py, py ÷ PbZn; lesser ate banding than in normal 2A; graphitic → carbonaceous toward EOI;
L	511.8	512.5		041	2L-0	incr. carbon content toward cts; <2% PbZn; 2E0 524.7-525.2';
L	512.5	512.8		042	2A D1	@ unit 40;
L	512.8	533.0		043	2D-0 1	(2H) 2E0 (5% PbZn) / 2L = 50/50 interbanded;
L	533.0	546.3		044	2E A	(2E0, 2H) 533.0-534.0 2E0 massive py 534.0-534.5 2G0 5% PbZn 534.5-535.9 2E0 sandy (leached baite?) 535.9-538.7 2E0 massive py 538.7-541.4 2E A7 brkd 541.4-542.5 2H4 why 7% PbZn 542.5-545.3 2E7 w/ 2H texture; brkted
L	545.3	551.2		045	2D-0	(2H) brkted (2H0) 2D L 545.3-547.4' (5% PbZn) 2D w/ lesser 2L component 547.4-EOI; 7% PbZn;
L	551.2	551.9		046	2E-0	(2E0) 545.3-546.0 2E7 (negligible PbZn) 546.0-546.5 2G0 (5% PbZn) 546.5-557.3 2E0 sandy 557.3-559.1 2E7 (negligible PbZn) - 2H texture
L	551.9	561.4		047	2H-0	negligible PbZn
L	561.4	561.7		048	2E-0	massive py - sandy ↓ part;
L	561.7	561.9		049	2E 8	3% euhedral wt grains;
L	561.9	567.6		050	2E A8	sandy 569.5-571.0 1st 1'2F then 2C3 brkted. brkted 2E1, 2E7, 2E8 571.0-575.0
L	567.5	581.0		051	2E B4	@ unit 49
L	581.0	604.0		052	2F-0	(2C3) brkted; 2E1 / 2C0 = 80/20 580.5-585.0 2C3 brkd 585-604 2F brkd coarse-gr. sandy py; recovery - 6'/12' 582.5-594.5' - 3'/9.5' 594.5-604.0'

[redacted] OK

DDH FA82F06 (2 … 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: June 28/82 Logged By: RI

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1610.40	1611.28		0153	2F4	<10% PBZn; coarse gnph. py bearing; mudy - poorly consolidated.
L	1611.28	1611.55		0154	2GF10	70% 2GO, 30% 2FO; overall 7% PBZn (2GO) sandy intrub.
L	1611.55	1611.78		056	2E2A4	1 < 5% PBZn
L	1611.78	1612.20		0156	2F4	10% PBZn.
L	1612.20	1612.54		0157	2H3A4	fractures surrounded by "halo" of po-poor, py rich material up to 0.05' thick
L	1612.54	1613.74		0158	2FG1	±4 Slightly calc 2G / 2F1 = 45/55 intrub (2GO ± #4) 630-637.4 2GA (2FO)
L	1613.74	1615.53		0159	2F4	10% PBZn; 5% 2GO mitubands.
L	1615.53	1616.53		060	2F10	brxa w/ 2C, 2L1, 2H clasts; 5% PBZn overall
L	1616.53	1617.53		0161	2EF10	(2EC) 2EC / 2FO = 50/50 intrub w/ gradational cts; minn 2H 671.3 - 671.5'. (2FO)
L	1617.53	1618.70		0162	2C10	(2E4) mitbanded 2CO w/ minn sericitic bands / 2E = 70/30; 5% PBZn overall. [2D3]
L	1618.70	1619.47		0163	2D5	~5% PBZn bands; minn sericitic banding; overall lt. grey colored qtzite;
L	1619.47	1619.70		0164	2A4	5% PBZn
L	1619.70	1731.45		0165	2DE10	(3E4) mitbanded 2D w/ minn 2L / 2E = 80/20; phyllitic 2A looking in part. ~8% PBZn. [2D3]
L	1731.45	1755.53		0166	2C35	lower grade than unit 65 (4% PBZn), intrub. 2CO w/ minn 2L / 2E 47 = 90/10; 3% po (altd py); 0° intn
L	1753.34	1759.44		067	2A1L4	10% PBZn, brxa w/ 2E, 2A, & qtz clasts in sandy matrix, 757.5 - 758.0' upper ct 20% to CA, lower ct 30% to CA;
L	1759.44	1792.0		0168	1D4	→ 2L; phyllitic 2A1 759.4 - 760.7' w/ neg. PBZn; below this is bleached 1DO w/ small pink scattered andalusite

C.A.M.C. 1981 - E-3

18.5

[redacted] OK

DDH F.A.82.F.06
2 8

Cyprus Anvil Mining Corp.

Lithologic Log

Date: June 28/82 Logged By: [illegible]

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						grains; variably siliceous
		E.O.H				

OK

DDH EA82-F06 (2 — 8) **Cyprus Anvil Mining Corp.** Page 8 of 11

Structural Log Date: June 30/92 Logged By: RJ

Code	From	To	Feature	Sym	S_0 Dip Direct. 1/2	S_1 Dip Direct.	S_2 1/4 Dip Direct	Description RFE
	10 — 14	16 — 20	22 — 24	26	28 — 32	34 — 38	40 — 44	
S		2300		R				R region 0 - 233.6';
								3D brecia cap;
								D region 236.0 - 317'
								minor Z, lesser P zones;
S		12316	CSAZ		63 1,7,0		50 2,0,0	$S_0 = S_2$ $S_2 \rightarrow S_4$
S		12442	CSAZ		5,2 1,7,0		78 2,0,0	$S_0 = S_2$
S		2307	CSAZ		7,0 2,8,0		68 2,0,0	$S_0 = S_2$
S		13093	CSAZ		6,5 1,7,0		55 2,0,0	$S_0 = S_2$
S		13170		D				Z region 317 - 356.4'
								minor D zones.
S		13180	CSAZ				50 2,0,0	S4
S		13412	CSAZ				70 2,0,0	
S		13564		R				D region 356.4 - 389.9'
								minor Z, lesser R zones
S		13663	CSAZ		8,0 1,8,0		45 2,0,0	$S_0 = S_2$
S		13855	CSAZ		7,0 1,8,0		50 3,9,0	$S_0 = S_2$
S		13899		D				R region 389.9 - 405.0
S		14050		R				D region 405.0 - 445.0;
								minor Z
S		14182	CSAZ		57 1,8,0		50 2,0,0	$S_0 = S_2$
S		14360	CSAZ		60 0,0,0		55 2,0,0	$S_0 = S_2$
S		14460		D				R region 445.0 - 508.7'
								m. sulph 462.0 - 489.6'
S		15087		R				Z region 508.7 - 512.2'
S		15111	S1A-				75 2,0,0	
S		15122		Z				D region 512.2 - 516.6'
S		15166		D				P region 516.6 - 529'
S		15213	PS12	P			80 2,1,0	S2 $S_4 \rightarrow S_2$
S		15290		P				R region 529 - 739.4'
								m. sulph.
S		15510	CPB				70 2,1,0	
S		16812	CPB				70 2,1,0	S2
S		16917	CPB				45 2,1,0	
S		17015	CPB				00 2,1,0	fairly vertical CPB to
								fld closure 705.0 - 722.0'
S		17215	CPB				54 2,1,0	

What the ? @ 1:1? @ CPB ? by ice ?

[redacted] OK

DDH EA82F06 (2 – 8) Cyprus Anvil Mining Corp.

Structural Log

Date: June 30/82 Logged By: RD

Code	From	To	Feature	Sense	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description RFE
	10 – 14	16 – 20	22 – 24	26	28 – 32	34 – 38	40 – 44	
V		741.6	CDB				40 210	
V		815.0	CPB				50 210	
V		715.4		R				Pregion = 79.4 – 392.0 (DH), mine D
V		717.5	PBR	P			46 210	
		EOH						
$		446.5	SHR					45° to c.a., 332° to S_2 azm
$		451.5						3" gouge zone
$	461.5	462.5						gouge zone, indeter.
$	488.0	489.0	BX					breccia zone.
$	536.5	539.0	BX					breccia & gouge zone
$	545.5	547.0	BX					breccia
$	573.0	575.6	BX					breccia & broken core.
$	650.0	651.0	BX					40° to ca
$	658.0	666.0	BX					sulp breccia.
$	711.0	712.0	F4					synformal fold hinge
$	[redacted]	758.0						4" bxtd gouge zone.

[redacted] OK

DDH: FA82F06 (2 8) Cyprus Anvil Mining Corp

Page 10 of 11

Logged by PN

ASSAY LOG (SAMPLER'S COPY) Date June 30 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	14622	14646	B210711	12 4	12 2	2D E7	Dutch brec
P	14646	14690	B210712	14 4	15 3	2G 4	
P	14690	14735	B210713	14 5	14 5	2G 4	hg.
P	14735	14768	B210714	33	33	2E A1	brec
P	14768	14800	B210715	32	30	2E A1	brec
P	14800	14848	B210716	14 8	15 8	2G 4	
P	14848	14896	B210717	14 8	15 0	2G 4	
P	15120	15159	B210718	39	39	2A 01	
P	15159	15198	B210719	39	41	2A 01	
P	15198	15259	B210720	61	66	2L 01	(2ED)
P	15259	15289	B210721	30	30	2A 01	
P	15289	15330	B210722	41	44	2D L4 1	2D 2L1 = 50 50 mixed
P	15330	15371	B210723	41	41	2E 4	(7)(2G0)(2H4)
P	15371	15412	B210724	41	48	2E 47	" hg.
P	15412	15453	B210725	41	46	2H 41	"
P	15453	15488	B210726	35	35	2D 01	(2L0) OK
P	15488	15522	B210727	34	35	2D 01	7(2L0) hg.
P	15522	15577	B210728	35	37	2E A7	(2G0) "
P	15577	15591	B210729	14	14	2E 07	"
P	15591	15634	B210730	43	48	2H 0	
P	15634	15672	B210731	38	40	2E 01	
P	15672	15695	B210732	23	23	2E B	
P	15695	15750	B210733	55	166	2E A8	hg.
P	15750	15805	B210734	55	140	2E BA	
P	15805	15899	B210735	94	157	2F 01	brec (2C3) hg
P	15899	16104	B210736	1H 1	160	2F 01	" (2C3)
P	16104	16084	B210737	14 4	134	2F A1	
P	16084	16128	B210738	44	132	2F A1	hg.
P	16128	16155	B210739	27	122	2G F6	
P	16155	16178	B210740	23	120	2E 24	
P	16178	16220	B210741	42	141	2F A1	
P	16220	16254	B210742	34	134	2H 34	

Not Edited

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

~~DDH FA82F016~~ OK

DDH FA82F016 Cyprus Anvil Mining Corp

Logged by PD

ASSAY LOG (SAMPLER'S COPY) Date June 30 82 Sampled by CC

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
P	162.5	162.9	821103	140	142	2FIG4	1 2E1 | 26 = 55 | 45
P	162.9	163.34	821104	140	150	2FIG4	1 "
P	163.34	163.74	821105	140	144	2FIG0	"
P	163.74	164.18	821106	144	144	2IF41	(2GD)
P	164.18	164.63	821107	145	149	2IF41	(2GD)
P	164.63	165.08	821108	145	147	2IF19	(2GD) hg
P	165.08	165.53	821109	145	145	2IF41	(2GD)
P	165.53	166.03	821110	150	161	2IFIO	bxia (2C, 2H, 2L)
P	166.03	166.53	821111	150	157	2IFIO	bxia "
P	166.53	167.03	821112	150	155	2IEF10	2E/2F = 50/50 (2H "
P	167.03	167.53	821113	150	151	2IEF4	"
P	167.53	167.92	821114	139	140	2ICE4	2CL | 2EO = 70 | 30
P	167.92	168.31	821115	139	140	2ICE4	2CL | 2E = 70 | 30
P	168.31	168.70	821116	139	140	2ICE4	2CL | 2E = 70 | 30
P	168.70	169.08	821117	138	138	2ID5	
P	169.08	169.47	821118	139	140	2ID5	
P	169.47	169.70	821119	123	123	2AH1	
P	169.70	170.23	821210	153	153	2DE10	2DL | 2E = 80 | 20
P	170.23	170.76	821211	153	153	2DE10	"
P	170.76	171.29	821212	153	153	2DE10	"
P	171.29	171.83	821213	154	154	2DE10	"
P	171.83	172.37	821214	154	154	2DE10	"
P	172.37	172.91	821215	154	154	2DE10	"
P	172.91	173.45	821216	154	154	2DE10	"
P	173.45	173.92	821217	147	147	2C35	(2E47)
P	173.92	174.39	821218	147	147	2C35	"
P	174.39	174.86	821219	147	147	2C35	"
P	174.86	175.33	821220	147	148	2C35	"
P	175.33	175.64	821231	131	131	2A14	
P	175.64	175.94	821232	130	130	2A1H	

82 F 09

FA82F09 - Structure Log. - columns 34-38.

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CYPRUS ANVIL MINING CORPORATION

Page 1 of 9

DIAMOND DRILL CORE LOG

Date: Aug. 12/82

[redacted] OK

Hole Number: FA82F09

Reference Fabric Orientation Diagram:

Project: FARO PIT DRILLING

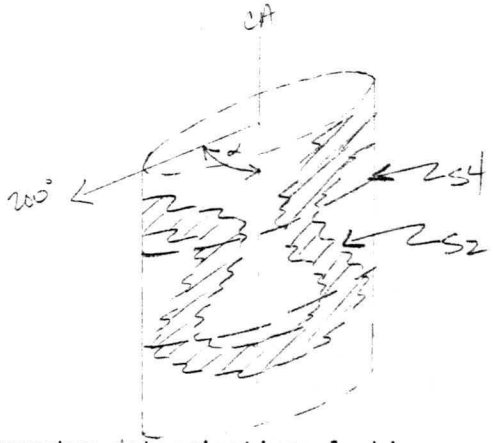
Location: ZONE 3

Claim:

MINE ENG.
~~Terr. Plane~~
Co-ords.: 8296.19 N

14,692.75 E

Grid
Co-ords: 124 | 19



All symmetry determinations looking

COLLAR
Elevation: 4040.09'

NW with S4 dipping

Total Depth: 667'

SW with dip azimuth 200.

Purpose: FILL-IN HOLE

Reason hole Terminated: ENCOUNTERED ORE & FOOTWALL ID

Logged by: TN

Date(s) Logged: July 3 & 29 | 82

Drilling Contractor: ADD

Size	CORE From	To
NW	0	16'
NQ	16	667' (EOH)

Collar Cased and Capped: NO

Hole Cemented: NO

Steel down hole: NO

Started: June 28/82 Completed: July 2/82

OK

Cyprus Anvil Mining Corp.

Page 2 of 9

DDH [redacted] FA82F09

Diamond Drill Core Log

Date: Nov. 12/82 Logged By: RI

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
OK T	FA82F09	4040.09	8296.19	14692.75	FEET	52	

FA82F09

52=210
54=210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
OK R	FA82F09	100	180.0	120.0	AT COLLAR
R	FA82F09	2070	177.6	120.0	ACID ZEN=1.8° @77'
R	FA82F09	4070	174.3	108.0	ACID ZEN=1.8° @195'
R	FA82F09	6470	173.0	091.0	ACID ZEN=1.6° @315'
R	FA82F09		.	.	ACID ZEN=1.6° @587'

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56

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

[redacted] OK

DDH [redacted] 2 8

Cyprus Anvil Mining Corp.

Lithologic Log Date: July 3 | 82 Logged By: PR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10	144 0		0191	X	fill - part of ramp fractured 0-16' 16-44 blocky core - fill - casing then run to 44'
L	44 0	917 0		0102	3D614	2; min gyne @ 55.5 w/ cts || S2, gradational cts bt. 3D6, 4 & 2 20% 3D4 50% 3D6 30% 3D2
L	917 0	1025 8		0103	3D11	highly siliceous; 20% bt; 70% c.s; 10% marble-tem
L	1025 8	1115 0		0104	3D11	0% marble, 10% bt, 90% c.s.
L	1115 0	1118 1		0105	3F8	3D1 117.5-118.1
L	1118 1	1218 0		0106	3D41	highly siliceous, 40% bt 40% c.s 20% m.
L	1218 0	1303		0107	3D11	as unit 4
L	1303	1359		0108	3F8	numerous calcareous fracture fillings
L	1359	1506		0109	3D01	40% { 3D5, 3F8 } interbanded w/ gradational cts 60% { 3D3, 3D4 }
L	1506	1570		0110	3A19	45% non-calc non-FeO 1DO w/ alt'd and. clots } interb 45% 3F8 10% 3F9
L	1570	1925		0111	1DO1	80% non-carb. 1D w/ alt'd and. clots; interb 20% slightly calc. carb. 1D [1E] [5A1] <1% 3F8;
L	1925	1983		0112	3F8	metabasite-looking; [3D5]
L	1983	2171		0113	1E1	slightly calc.; [2A0] [5A19]; 1E1 only 3% py; <1% Po3n; ribbon-banded— resembles 2A0; CS2 interb. w/ 10% 3F8 bands;
L	2171	2230		0114	1E01	PS2; [redacted] w/ cts. || S2,
L	2230	2540		0115	1D9	min. gyne @ 245.6, 246.8; variably carbonaceous; variably siliceous, becoming more pyritic toward LOT

Rubbish

CMB should be Dogmatic

C.A.M.C. 1981 - E-3

OK

DDH EA82F09 (2 — 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: July 3/82 Logged By: HR

Code	From	To	Recov.	No.	Unit	Description
1	10 — 14	16 — 20	22 — 24	26 — 28	30 — 34	35
L	2540	2810		016	1DO	non-carb. 1DO w/ and.; phyllitic, generally bt. decr. towards EOI;
L	2810	2828		017	1DO	fault gouge; upper ct. broken, lower ct. @ 43° to CA,
L	2828	2850		018	1DO	as unit 16 but w/ higher bt. content here;
L	2850	2864		019	3FB	
L	2864	3012		020	1DO	broken & soft rk. 286.4 — 290.0';
L	3012	3046		021	3FB	as unit 19;
L	3046	3110		022	1DO	non-carb. as unit 16;
L	3110	3135		023	3DI	gradue into 3DS @ cts;
L	3135	3545		024	1DO	as unit 16; numn broken 3DS 316.6 — 317.2'; 3.2'/10' recovery from 327 — 337' (mislatch); gouge material 337.1 — 337.5';
L	3545	3690		025	1DO	generally less carbonaceous & biotitic than unit 24; highly fractured w/ calc. fillings & broken w/ numn gouge seams @ 357.5 — 359.8' upper ct 11 52, lower ct. broken @ 362.8 — 363.3' upper ct. 11 CA lower ct @ 27° CA @ 368.3' upper ct. @ 75° to CA l. ct. @ 65° CA @ 369' upper & lower cts. @ 65° to CA
L	3690	3812		026	1DO	partially bleached ID becoming more carbonaceous towards EOI;
L	3812	3854		027	1ED	[589] [290] ?? ~2% Pb; 2% py; ~~gradational~~ cts; no (1D2)
L	3854	4044		028	1CD.0	non-carbonaceous, variably biotitic; altd gnts? and.
L	4044	4234		029	1C.4	non-carb. variably biotitic; and. clots, altd gnts 4044 — 4147' more like a 2LO w/ numn py (2%) & sph. (<1%) banding
L	4234	4852		030	1DO	non-carb; variably gneissic & siliceous; numn gouge @ 440.0', @ 20° to CA; @ 476.7-477.0 ind. variably biotitic; gouge 484.8 — 485.2' ind. broken cts;

OK

DDH FA-82-F09 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 5 of 9

Date: July 3/82 Logged By: RD

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	1485 2	1491 2		031	2L0	fractr bxia w/ minn gouge
L	1491 2	5014 8		032	2E4	±7 bxia w/ (2E7), 2E4 (2G0) (1H4*) & 2D frags i 2E matrix; general bx. i matrix toward EOI; overall grade 3% PbZn;
L	5014 8	5123 9		033	2A0	(2C5) minor, ±1% PbZn; 3% py overall; 2A bxia w/ qtz matrix 505'5 - 507.5'; less graphitic toward cts;
L	5123 9	5273		034	1D0	±4. → seds & sulp. interbyed & var layered
L	5273	5310 4		035	2L0	(2A0, 2E147) w/ minn graphitic & 2H interbands ~10% interbands;
L	5310 4	5338 4		036	2D4	±sulphide bxia; (2L4, 2L1, 2C0, 0Q0) clasts i high grade matrix; upper ½ good 2D4 bx. overall 7% PbZn, lower ½ as PN describes
L	5313 4	5316 5		037	1Q90	bxiated upper ct; min. 2DL clasts) may cause trouble toward EOI; <1% PbZn; } bxn at unit 36
L	5316 5	5447		038	2B4	(0Q0); lt grey qtz; lower ct @ 53° to CA; upper ct bxiated [2BL0?]
L	5447	5477		039	1Q90	w/ py, po fracture fillings.
L	5477	5516 6		040	2B4	sulphide bxia; w/ coarsely recrystallised PbS-ZnS-py related to 0Q0 emplacements
L	5516 6	5711 2		041	2B4	⇒2C0; 2B again bxtd by 0Q0 w. remob. sulphs. leading to ⇒ as unit 39 but bxiated w/ bxiated units 36 to related 41 pkg. veins; ~3% PbZn;
L	5712	5717 3		042	2E4 ±	>4% PbZn; sandy;
L	5717 3	5910 5		043	2H4	low grade. >4% PbZn; as found surrounding fractures producing an almost bxia-like texture; ← Assay reads +10g PbZn RT
L	5910 5	5915 0		044	2E2	3% PbZn; bxtd.
L	5915 0	5916 6		045	2D0	7% PbZn
L	5916 0	6010 3		046	2A0	(2C5) minor.; bxiated; 2% PbZn, 15% py; minor po, at start of unit RT
L	6010 3	6115 9		047	2C0	(2D0) 2D/2C = 50/50; overall 3-4% PbZn;
L	6115 9	6119 2		048	2A0	4% PbZn. ⇒ 2C5
L	6119 2	6121 3		049	2C0	[2L12±4] 2L & 2C clts.; 2% PbZn overall, highly fractured & bxiated,

Cycle a la DBJ

? Is this sequence 2"s tacked d'cycles or fault repeat thru 0Q6 ← prob. former.

Cycle a la DBJ

C.A.M.C. 1981 – E-3

[redacted] OK

DDH F.A82.F.09 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 6 of 9

Date: July 3/82 Logged By: RV

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						ZEO 633.2 – 633.8, 634.4 – 635.3
L	1641 3	1647 5		0152	%1DH1	[illegible] bands, grits; lt grey colour;
L	1647 0	1651 0		0151	%1DH1	brecciated; ctc fgrs rock CPO Litmore;
						generally better ctc gouge etc. w/ irregular
						055 but generally 10° CA;
L	1651 0	1661 0		0151	%1DH1	as unit 50; variably siliceous
		1660				
						OK

C.A.M.C. 1981 – E-3

OK

DDH EA82F09 (2 — 8) **Cyprus Anvil Mining Corp.**

Structural Log Date: 7/29/82 Logged By: PRI

Code	From	To	Feature	Sym	~~S_0~~ $S_0/2$ Dip Direct.	~~S_1~~ Dip Direct.	$S_2/4$ Dip Direct	Description RFE
	10 — 14	16 — 20	22 — 24	26	28 — 32	34 — 38	40 — 44	
S		1537	PS12				78 2 10	P region w/ minor F1 sym
S		1713	PS12				70 2 10	
S		1883	PS12	R			73 2 10	
S		1930	S11	D				
S		11105	PS12				68 2 10	
S		11265	PER	R			65 2 10	S2
S		11400	S11	M				M3
S		11459	S11	D				
S		11471	PS12	R			70 2 10	
S		11642	S11	M				
S		11667	PS12	R			70 2 10	
S		11693	S11	D				
S		11846	PS12	R			68 2 10	
S		11863	CS4	Z	50 1 10		65 2 0 10	$S_0=S_2$ S4 $S_2 \rightarrow S_4$ $S_4 \rightarrow S_2$
S		12011	S11	D				
S		12017	PS12	R			66 2 10	
S		12099	S11	S				
S		12143	S11	D				
S		12226	PS12				63 2 10	
S		12425	PS12				63 2 10	S2
S		12602	PS12	R			70 2 10	
S		12789	S11	S				
S		12796	PS12				75 2 10	
S		12956	PS12				73 2 10	
S		13135	PS12				53 2 10	
S		13378	PS12	R			80 2 10	
S		13416	CS4	Z	70 0 00		50 2 0 10	$S_0=S_2$ S4 $S_2 \rightarrow S_4$ $S_4 \rightarrow S_2$
S		13704	PS12				67 2 10	
S		13770		P				Z region w/ minor D S2
								377.8 – 388.5';
S		13845	CS4	Z	1 3 1 10		70 2 0 10	$S_0=S_2$ S4 $S_2 \rightarrow S_4$
S		13885		Z				P region 388.5 – 426.8'
S		14015	PER				67 2 10	$S_4 \rightarrow S_2$
S		14265	PS12				67 2 10	S2
S		14268		P				Z region 426.8 – 447.6'
								minor D zones

C.A.M.C. 1981 – E – 4

DDH E82-09C

Cyprus Anvil Mining Corp.

Page 8 of 9

Structural Log

Date: _____ Logged By: DSJ

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description RFE
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		3850	CS42				15210	$S_2 \rightarrow S_4$
S		3870	CS43				45210	
S		3890	CS42				20210	
S		3930	CS42				25210	
S		3985	CS42				21510	
S		4030	CS42				15210	
S		4200	CS42				28210	S4
S		4285	CS42				36210	
S		4330	CS42				30210	
S		4470	CS42				30210	
S		4511	CS42				20210	
S		4628	CS42				30210	close to 3
S		4688	CS42				27210	
S		4785	CS42				23210	
S		6430	CS42				15210	
S		6520	CS45				32310	probable local short limb
S		6620	CS43				22210	
S		6650	CS42				30210	
								entire hole is in z long limb of F4 except possibly last 20' which is confusing and may pass through a small na region. - for attitude of PS_2 use PN log but completely ignore hexsymmetry determinations and replace them with the above S4 data. - PN logged all major gouges - see her 11th log for them.

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

~~EA82F09~~ OK

DDH ~~EA82F09~~ Cyprus Anvil Mining Corp Page 9 of 9

ASSAY LOG (SAMPLER'S COPY) Date July 29/82 Logged by PN Sampled by CC

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
	10 14	16 20	22 26	28 30	32 34	36 40	42
P	14911 2	14958	821810	146	148	2E4	±fbxia (2E4, 2G, 2L, 2H, 2D)
P	14958	15003	821811	145	145	2E4	"
P	15003	15048	821812	145	149	2E4	"
P	15048	15095	821813	147	150	2A01	(2C5)
P	15095	15143	821814	148	159	2A01	"
P	15143	15191	821815	148	150	2A01	"
P	15191	15239	821816	148	150	2A01	"
?	15310 4	15334	821817	34	34	2D4	bxia (2H, 2CO, QQO clasts)
							high gr. matrix po
P	15365	15406	821818	141	141	2B4	(OQO)
P	15406	15447	821819	141	141	2B4	(OQO)
P	15477	15522	821910	145	140	2B4	bxia - 2L, 2G, 2E, 2C clasts in 2E matrix
P	15522	15566	821911	144	142	2B4	"
P	15566	15615	821912	149	152	2B4	→ 2DO
P	15615	15664	821913	149	149	2B01	→2CO
P	15664	15711	821914	148	148	2B01	→2CO
P	15711 2	15742	821915	130	137	2E2	
P	15742	15773	821916	131	131	2E2A	
P	15773	15817	821917	144	153	2H4	
P	15817	15861	821918	144	144	2H4	
P	15861	15905	821919	144	147	2H4	
P	15905	15960	822010	155	164	2E2	(2DO) 590.5-595.0 2E2; 595-596 2DO plug
P	15960	16005	822011	145	153	2A07	(2C5)
P	16005	16049	822012	144	149	2A01	(2C5)
P	16049	16093	822013	144	150	2A01	(2C5)
P	16093	16126	822014	133	133	2C01	(2DO)
P	16126	16159	822015	133	133	2C01	(2DO) "
P	16159	16192	822016	133	140	2A01	→ 2C5
P	16192	16248	822017	156	156	2C01	[2L124]
P	16248	16303	822018	155	163	2C01	"
P	16303	16358	822019	155	154	2C01	"
P	16358	16411 3	822110	155	155	2C01	"

FA82F11 - Structure Eq. - columns 34-38.

Use FA82F11

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CYPRUS ANVIL MINING CORPORATION

Page 1 of 1

DIAMOND DRILL CORE LOG

Date: Aug. 12/82

Hole Number: FA82F11

Project: FARO PIT DRILLING

Location: ZONE 3

Claim:

MINE GRID
~~Terr. Plane~~
Co-ords.: 8094.85 N

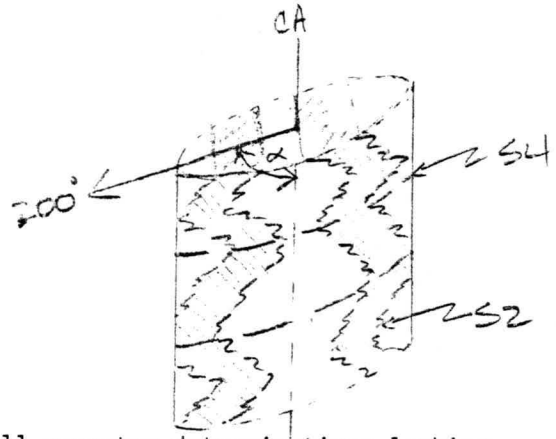
14,491.56 E

Grid
Co-ords: 124/17

COLLAR
Elevation: 4009.40

Total Depth: 603.5'

Reference Fabric Orientation Diagram:



All symmetry determinations looking

NW with S4 dipping

SW with dip azimuth 200.

Purpose: TILL-IN HOLE

Reason hole Terminated: ENCOUNTERED ORE & FOOTWALL ID

Logged by: RI

Date(s) Logged: JULY 5, 6 & 27/82

Drilling Contractor: ADD

Size	CORE From	To
NW	0	32'
NQ	32'	603.5' (EOH)

Collar Cased and Capped: NO

Hole Cemented: No

Steel down hole: No

Started: July 2/82 Completed: July 6/82

C.A.M.C. 1981 - E - 1

Cyprus Anvil Mining Corp. Page 2 of 7

DDH ~~FA82F11~~ (2–8)

Use FA82F11

Diamond Drill Core Log Date: Nov. 12/82 Logged By: IRI

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
T	~~FA82F1~~	4009.40	8094.85	14491.56	FEET	54	

52 = 210
54 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	~~FA82F11~~	0	180.0	053.0	AT COLLAR
R	FA82F111	1835	176.1	053.0	AGID ZEN=179° @127'
R	FA82F111	3835	174.1	048.0	AGID ZEN=176° @337'
R	FA82F111	5835	172.5	049.0	AGID ZEN=175° @433'
R	FA82F111				AGID ZEN=176° @510'
R	FA82F111				AGID ZEN=170° @603.5'

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56

~~82-F~~ OK

DDH FA82F11 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log

Page 3 of 7

Date: July 5/82 Logged By: HD

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	0	44 0		01 91		44' fill in ramp; 32' casing & hole
L	440	625		0102	3D71	30% m; 10% c.s; 60% f
L	625	761		0103	3D74	highly fractured, broken w/ calc fracture fillings; gouge 66.5–67.0'
L	761	811 5		0104	3D76	
L	815	922		005	3D12	(3CO); variable marble content;
L	922	1078		006	3D6	
L	1078	1293		0107	3D58	30% 3D8,
L	1293	1544		008	3D57	(3F); 3D5/3D7 = 60/40; gouge 137.4–137.5' w/ cts ⊥ SZ
L	1544	1647		009	1D01	Carbonaceous w/ minor non-carb. interb; numerous qtz bands (almost a 1E1 in ZA)
L	1647	2092		910	3A01	1D0/3D = 60/40 w/ gradational cts. bet them such as 1D carb → non-carb. 1D → calc. 1D → 3D5 → calc. 1D
L	2092	2109		0111	1E01	v. soft & gouge (not fault related)
L	2109	2186		0112	1D01	slightly calc, non-carb, variably carbonaceous; gouge w/ cts @ 231.4', @ 10° to CA;
L	2186	2319		0113	1D01	
L	2319	2410		0114	3F91	w/ 3F8 & bt. interb.
L	2410	2804		0115	3A01	1D0/3D5(3F) = 40/30; carbonaceous gouge 264.9–265.0, 265.2–265.3' w/ cts ⊥ SZ; variably carb. 1D; (1E0 2% 80/40) 2% 3D5 interb.; variably carb;
L	2804	4027		0116	1D02	
L	4027	4186		0117	1D09	carbonaceous (1D1); gouge 417.5–418.0'
L	4186	4966		018	1D04	partially bleached 1D interb w/ totally bleached 1D; minor gouge @ 425.6', 430.5', 431.4', 432.7', 439.2–439.5' w/ cts ⊥ SZ; fractured w/ siliceous, slightly calc. infilling @ 30° to CA 439.5–443.0'; minor gouge @ 474.5, 480.8' @ 30° to CA;

C.A.M.C. 1981 – E-3

~~[redacted]~~ OK

DDH ~~EA-82-11~~ 2 8

Cyprus Anvil Mining Corp.

Lithologic Log

Date: July 6/82 Logged By: HR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						mica ± carbon 494 ⇒ EOI.
L	149.66	151.50		011.9	2A4	(2A1)(2C0); ~5% Pbzn; 2A0±4 ⇒ 2C5
L	150.50	151.50		012.0	2EGA	2E2(sandy)/2C0 ⇒ 2% mt = 60/40, interbanded; ~5% Pbzn (probably a conservative estimate), 2E4(2C0) ± porous
L	151.15	152.40		012.1	2HH4	±9 typical 2H · py pnphs @ ±8 top of interval
L	152.40	153.62		012.2	2DD1	[2B0](2B4) ~5% Pbzn; brxiated upper ct w/ sulph. matrix; fracture ~11 CA 527.3 – 529.5' (fault?) .v. low py
L	153.62	154.30		012.3	2A10	→2C5 ±9 as #19 phyllitic 2A ~3% Pbzn; (2A4)
L	154.30	155.09		012.4	2DA10	(somewhere bet. 2C & phyllitic 2A) ~3% Pbzn 2B45±9 (2B50±9)
L	155.09	157.55		012.5	2A10	4% Pbzn; gouge 556.4 – 557.0', much broken core; 2A4 @ end of unit BII
L	157.55	160.35		012.6	1CD1	±4/1 @ 2% Pbzn 555.5 – 576.6' w/ fract @ 30° to CA; ODO 590.5 – 591.3' w/ irregular cts; gouge 587.6 – 588.0, 589.5 – 590.3, 591.3 – 591.7'; bleached w/ pink and? gyp?
		EOH				

OK

DDH EA82F11 (12 … 8) Cyprus Anvil Mining Corp. Page 5 of 7

Structural Log Date: July 27/82 Logged By: HR

Code	From	To	Feature	Sym	S_0/2 Dip Direct.	S_1 Dip Direct.	S_2/4 Dip Direct	Description REE
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		498	PS2	R			75 210	Pregn (R) S2
S		568	S1	Z				F1 – Z sym
S		703	PS2	R			75 210	
S		769	S1	Z				F1 – Z sym S2
S		893	PS2				72 210	
S		1112	PS2				60 210	
S		1321	PS2	R			70 210	
S		1451	S1	D				F1 – D
S		1493	PS2	R			75 210	
S		1512	CS4	E				
S		1522	CS4	3				
S		1692	PS2	R			65 210	
S		1706	CS4	Z	6,0	1,8,0	57 200	Min Z sym in P region S2/S4
S		1883	S1	S				F1 – S sym S0 = S2
S		1884	PS2				77 210	S4 → S2
S		2057	PS2				65 210	
S		2177	PS2				60 210	
S		2275	PS2				40 210	S2 ≈ 40 225.2 – 231.9'
								L fault gouge & breccia;
S		2465	PS2	R			65 210	
S		2469	S1	Z				F1 – Z sym S2
S		2695	PS2				73 210	
S		2980	PS2				82 210	
S		3140	PS2				80 210	
S		3331	PS2				80 210	
S		3332	IND					Min M region?
S		3570	PS2	R			60 210	
S		3748	CS4	D			57 210	From 374.8 → E.O.H superseded by Nov. 1982 re-log GAJ/DST see page 6
S		3829	PS2				70 210	
S		3987	CS4		5,2 0,7,0		30 210	S0 = S2 S2/S4
S		4085		P				Z region (D) 408.5 – 416.8'
S		4144	CS4		40 180		55 200	S0 = S2 S2/S4
S		4168		Z				P region 416.8 – 436.4'
S		4352	PS2				80 210	S4 → S2
S		4364		P				D region 436.4 – 445.4'

C.A.M.C. 1981 – E – 4

FA82F11

DDH 82-F-1.C. (2 — 8)

Cyprus Anvil Mining Corp.

Structural Log

N.B. Page 6 of 7

Date: 20 Nov. Logged By: GHJ/DST

Code	From	To	Feature	Sym	S_0/2 Dip	S_0/2 Direct.	S_1 Dip	S_1 Direct.	S_2/4 Dip	S_2/4 Direct	Description RFE
	10 — 14	16 — 20	22 — 24	26	28 — 32		34 — 38		40 — 44		
S		3465	CS4	Z	75	180			35	210	$S_0 = S_2$
S		3480	CS4	Z	85	920	✓		35		" "
S		3720	CS4	Z	90				32		" "
S		3735	CS4	Z	80	000	✓		30		" "
S		3950	CS4	Z	70	090	✓		60		I.C. ⇒ DD $S_0=S_2$
S		4020	CS4	Z	510	180			45		$S_0=S_2$
S		4150	CS4	Z	30	180			50		KTSE " "
S		4170	CS4	Z	90				50		
S		4216	CS4	Z	80	180			45		N.B. all post-D_2 folds $S_0=S_2$
S		4140	CS4	Z	70	180			55		called F_4 $S_0=S_2$
S		4570	CS4	Z	70	900	✓		30		∴ andalusite pof $S_0=S_2$
S		4636	CS4	Z	80	900	✓		26		" "
S		4660	CS4	Z	90				45		
X	3370	4950									long limb of overall "Z" F_4
X	3370	4950									See PN log for Faults
S	-	5830	CS4	Z	55	180			30	210	$S_0=S_2$
S		5860	CS4	Z					52		S_4 = intense crenulation dvg. creating crenog. S_2 sheet dip
S		5980	CS4	Z	80	000	✓		40	210	$S_0=S_2$
X	5730	6036	CS4	Z							again long limb of F_4 Z

Rel. the upper part of this hole to see if S_2 dips NE or SW

$S_2 \rightarrow S_4$

S4

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

[redacted] OK

DDH [redacted] Cyprus Anvil Mining Corp

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Logged by FJ

ASSAY LOG (SAMPLER'S COPY) Date July 29 82 Sampled by CC

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	14916	15010	82225	142	147	2AA ~~2A1~~	(2A1) (2C0) ~~2C5~~
P	15010	15050	82226	142	147	2AA	~~(2A1)~~ (2C0) 2C5
P	15050	15110	82227	150	156	2EG4	(2E2) 2C5 ± porous
P	15100	15115	82228	150	151	2EG4	(2G0) ± porous
P	15110	15119	82229	145	145	2HA1	±9
P	15119	15240	82230	145	149	2HA1	±9
P	15240	15280	82231	140	145	2DI01	[2B0] (2B4)
P	15280	15321	82232	141	143	2DI0	[2B0] (2B4)
P	15321	15362	82233	141	143	2DI0	[2B0] (2B4)
P	15362	15396	82234	134	139	2AA ~~2A5~~	~~2C5~~ ±9 Dyke?
P	15396	15430	82235	134	141	2AO ~~2A5~~	~~2C5~~ ±9 Dyke?
P	15430	15470	82236	140	140	2CIAO ~~2B45~~	±9 (2B50±9)
P	15470	15509	82237	139	146	2DAO ~~2B45~~	±9 (2B50±9)
P	15509	15558	82238	149	144	2AI01	
P	15558	15607	82239	149	140	2AI01	
P	15607	15656	82240	149	149	2AI01	
P	15656	15705	82241	149	148	2AI01	
P	15705	15755	82242	150	137	2AA4	

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

FA82F13 - Structure Log. - columns 34-38

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CYPRUS ANVIL MINING CORPORATION

Page 1 of 7

DIAMOND DRILL CORE LOG

Date: Aug. 12/82

[redacted] OK

Hole Number: ~~FA82F13~~

Reference Fabric Orientation Diagram:

Project: FARO PIT DRILLING

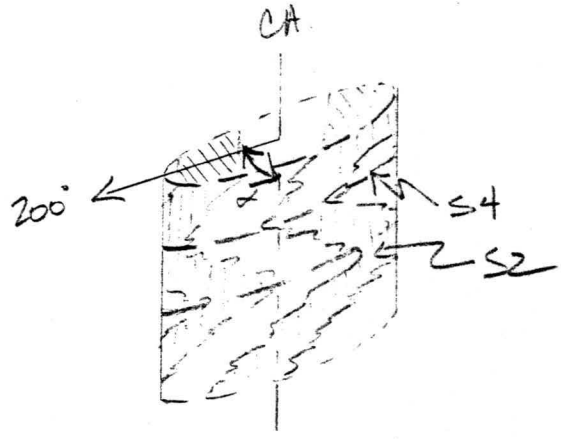
Location: ZONE 3

Claim:

MINE ENG, ~~Terr. Plane~~
Co-ords.: 7,870.91 N

14,270.23 E

Grid
Co-ords: 124/15



All symmetry determinations looking

COLLAR
Elevation: 3,946.57

NW with S4 dipping

Total Depth: 641.0'

SW with dip azimuth 200.

Purpose: TO TEST WESTERN EXTENSION OF ORE

Reason hole
Terminated: ENCOUNTERED ORE & FOOTWALL ID

Logged by: FRI

Date(s) Logged: July 10 & Aug. 9/82

Drilling
Contractor: ADD

Size	CORE From	To
NW	0	12'
NQ	12	641' (EOH)

Collar Cased and Capped: No

Hole
Cemented: No

Steel down
hole: No

Started: July 6/82 Completed: July 9/82

C.A.M.C. 1981 - E - 1

OK

Cyprus Anvil Mining Corp.

Page 2 of 7

DDH FA82F13 (2–8)

Diamond Drill Core Log

Date: AUG. 12/82 Logged By: RJ

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.
	2–8	10–16	17–24	25–32	34–39	41 42
T	FA82F13	3946.57	7870.91	14270.23	FEET	SD

OK

FA82F13

52 = 210
54 = 210

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2–8	10–14	22–26	28–32	34–56
R	FA82F13	00	180.0	023.0	AT COLLAR
R	FA82F13	21 0	176.6	023.0	ACID ZEN = 180° @ 47'
R	FA82F13	41 0	172.0	025.0	ACID ZEN = 177° @ 257'
R	FA82F13	61 0	168.5	025.0	ACID ZEN = 175° @ 357'
R	FA82F13				ACID ZEN = 172° @ 483'
R	FA82F13				ACID ZEN = 170° @ 570'

OK

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2–8	10–56

[redacted] OK

DDH F-A-82-F-1-3 (2 / 8) **Cyprus Anvil Mining Corp.** Page 3 of 7

Lithologic Log Date: July 10/82 Logged By: HR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10.0	12.03		001	tt	ticoned to 12.0'; 12.0 – 20.3' appears to be 'fill';
L	20.3	42.5		002	3D12	(3D6)(3D5); 70% 3D2 / 20% 3D6 / 10% 3D5 } interb w/ gradational cts
L	43.5	64.9		003	3D112	(3D6) 50% 3D1 / 40% 3D2 / 10% 3D6 } interb. w/ gradational cts.
L	64.9	78.7		004	3D816	(3D1); 60% 3D8 / 30% 3D6 / 10% 3D1 } interb
L	73.7	97.6		005	3D11	minn Pb-Zn-py banding; locally minn carbon;
L	97.6	102.9		006	3D11	breia; numerous qtz veins; minn sph blebs.
L	102.9	105.6		007	3A01	3D8 (minor bt) 102.9 – 104.2 w/ numerous calc. fracture fillings [E] [1%] [SA1% physiatic] 104.2 – 105.6 w/ minn Pb-Zn-py ~2-3%; slightly calc;
L	105.6	125.7		008	3D113	schistose breccia w/ calc-matrix, marble content varies from 0–30%; 121.7 – 125.2 – calc-filled fracture ~ll CA (but wavy),
L	125.7	133.2		009	3D11	silicious;
L	133.2	141.6		010	3D6	locally v. soft; biotitic toward EOI; predominantly 3D @ TOI (3D1, 3D6) & mainly 1D @ EOI w/ gradational cts & minn Carbonaceous banding toward the end of the 3D; a general bt would be @ 171.5' where above this is 80% 3D; & below is 80% 1D which is slightly calc;
L	191.0	200.5		012	3A01	90% 3C8 w/ 10% 1D2 [1E] interb
L	200.5	211.5		013	1D2	carb. w/ and. clots; [redacted] 206.4 – 206.6 w/ cts ll SZ; [redacted]

DDH [redacted] OK

Cyprus Anvil Mining Corp.

Lithologic Log

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Date: July 10/82 Logged By: RJ

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	211 5	212128		011 4	3A01	90% 3C3 · 8% 3D8 ; 2% DO non-carb w/ gradatal cts;
L	212128	218109		011 5	3D01	non-carbonaceous, gneissic w/ varying qtz, bt content ; highly broken 279.2-280.9' along Sz surfaces;
L	218109	316181		011 6	3A01	highly broken along Sz surfaces 280.9 - 283.9'; 80% 3C 15% 1D2. 5% 1DO non-carbonaceous gouge 367.3 - 368.1';
L	316181	318077		011 7	3D101	variably siliceous;
L	318077	410126		011 8	3A01	75% 3C8 · slightly calc 25% 1DO
L	410126	511550		011 9	1D01	non-carb. 1% 3D0 ; gouge 483-488 no cts. measurable 1D2 479.4-484.3' ; phyll → gneissic (1C0) toward EOI; gouge 514.4 - 515.0';
L	511550	512004		0120	1D14	completely bleached ; gouge 515.0 - 516.0'
L	512004	512160		0121	1DC10	gneissic w/ quik and gradatal cts; 5% py bands; variable qtz banding;
L	512160	513388		022	2L10	
L	513388	515955		0123	1D10	non-carb. w/ 1D4, 2L ifnb w/ gradatal cts; minm py-bait(?) bands
L	515955	517100		024	2A1011	2A10 ⇒ 2C5 2A0 → 2A1 → phyll. 2A grade ~ 5% Bqn ; 5C4 w/ fracture 561.6 - 561.8 gouge 566.3 - 566.7'
L	517100	518466		025	2B01	phyllitic [2BL0] ; 2F0 572.0-572.4' ~4% Bqn ; relict slick. @ 34° to CA @ 572.0'
L	518466	519114		026	2DA7	sulphide brcia — 2D4, 2A0, 2E4, 2H, 090, 2L trace ; gouge @ lower ct. 11 82;
L	519114	614100		027	1D01	variably carbonaceous grading into gneissic non-carb. minm qtz-bt-bld. DC;
		E.O.H.				

C.A.M.C. 1981 - E-3

[redacted] OK

DDH EA82F13 (2 / 8) Cyprus Anvil Mining Corp. Page 5 of 7

Structural Log Date: Aug. 9/82 Logged By: RI

Code	From	To	Feature	Sym	S_0 1/2 Dip Direct.	S_1 Dip Direct.	S_2 1/4 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		130	PS2				69 2 1 0	P region
S		154	PS2				70 2 1 0	
S		173	PS2				65 2 1 0	
S		191	PS2				67 2 1 0	
S		976		P				R region 97.6 – 102.9';
								brcia
S		1029		R				P region 102.9 – 105.6'
S		1043	PS2				67 2 1 0	
S		1056		P				R region 105.6 – 125.7'
								brcia
S		1257		R				P region 125.7 – 174.5'
S		1295	PS2				65 2 1 0	
S		1463	PS2				72 2 1 0	
S		1670	PS2				70 2 1 0	
S		1745		P				Z region 174.5 – 190.9'
								(P)
S		1838	CS4	Z	7 1 0 0 1 0 0		31 6 2 1 1 0	$S_0 = S_2$
S		1909		Z				P region 190.9 – 333.6' (Z)
S		2105	PS2				57 2 1 1 0	
S		2266	PS2				70 2 1 0	
S		2450	PS2				70 2 1 0	
S		2614	PS2				75 2 1 0	
S		2863	PS2				55 2 1 0	
S		3042	PS2				46 2 1 0	
S		3212	PS2				45 2 1 0	
S		3336		P				Z region 333.6 – 352.5'
S		3374	CS4		5 1 0 0 1 0 0		12 2 1 0	$S_0 = S_2$
S		3529	CS4	3				
S		3525		Z				P region 352.5 – (Z)
S		3566	PS2				61 3 2 1 1 0	
S		3755	PS2				61 3 2 1 1 0	
S		3909	PS2				41 0 2 1 1 0	
S		4176	PS2				71 5 2 1 1 0	
S		4318	PS2				51 7 2 1 1 0	
S		4437		P				Z region 443.7 – 537.5' (D)
S		4503	CS4	Z	4 7 0 7 1 0		50 2 1 1 0	$S_0 = S_2$

S2 → S4 S4 → S2 S2 → S4 S4 → S2 S2 | S4

S2 S4 S2 S4

C.A.M.C. 1981 – E – 4

[redacted] OK

DDH EA82F13 (2 … 8) **Cyprus Anvil Mining Corp.**

Structural Log Date: Nov. 9/82 Logged By: TN

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		14,614.9	CE14		310 / 18D		610 / 21D	$S_0 = S_2$
S		14,889.0	CSA	Z	14,0 / 0,0,0		607 / 21D	$S_0 = S_2$
S		14,984		3				
S		15,019.3	CS14	Z	7,0 / 0,0,0		60 / 21D	steep S_2 519.0 – 525.5'
								w/ M region (?) $S_0 = S_2$
S		15,248.0	CS14	E				
S		15,341.1	CSA		70 / 00D		318 / 21D	$S_0 = S_2$
S		15,375		Z				P region 537.5 – 584.6'
S		15,545	PS2				58 / 21D	
S		15,785	PS2				45 / 21D	
S		15,846		P				R region 584.6 – 591.4'
								bx 16
S		15,911.4		R				Z region (F) 591.4 – 611.0'
S		15,963.3	CS14		7,0 / 0,0,0		410 / 21D	
S		16,115.3	CSA		6,0 / 0,0,0		45 / 21D	
S		16,312.2	CSA	Z	6,3 / 0,0,0		53 / 21D	
		16,401.4						
$	14,817.0	14,819.0						CS4 S region local short limb
$	14,911.0	14,914.0						" " " " "
$	15,111.0	15,248.0						" " " " "
								N.B. remainder of hole is
								Z long limb to F4

S4 → S2 → S4

S2/S4 S2/S4 S2/S4 S2/S4 S2/S4 S2/S4

OK

DDH EA82F13 Cyprus Anvil Mining Corp

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Logged by RN

ASSAY LOG (SAMPLER'S COPY) Date AUG 4/82 Sampled by CC

CODE	FROM	TO	SAMPLE	INTR.	REC (m)	UNIT	DESCRIPTION
1	10 14	16 20	22 26	28 30	32 34	36 40	42
P	15159 5	15163	822510	15 8	15 8	2A011	(2A ply II)
P	15163	15171 0	822511	15 9	15 4	2A011	(2A ply II)
P	15171 0	15756	822512	14 6	14 3	2BA1	ply II. [2BLO]
P	15756	15801	822513	14 5	14 3	2BA	ply II. [2BLO]
P	15801	15846	822514	14 5	14 1	2BA	ply II. [2BLO]
P	15846	15880	822515	13 4	13 4	2DA7	sulph. brxia
P	15880	15914	822516	13 4	13 2	2DA1	sulph. brxia

NB all assays somewhat suspect as core mixed up before splitting

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