2. NOS 2+3
N-Log.
1977

015955

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 71-01

Project: R.E-LOGGING

Location: ZONE 3

Claim:

Terr. Plane Co-ords.: N

E

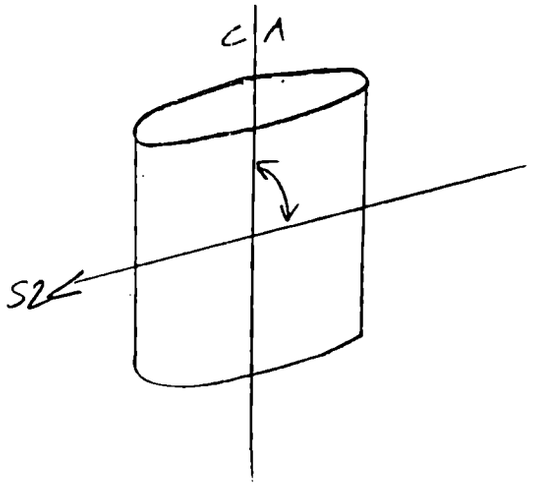
Grid Co-ords.: 8118.0 N

13,975.0 E

Elevation: 3967.2

Total Depth: 695'

Fabric Orientation Diagram:



All symmetry determinations locking

NW with S2 dipping

SW with dip azimuth 210.

Purpose:

Logged by: Date(s) Logged:

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

Started: Completed:

Cyprus Anvil Mining Corp.

DDH 71-01

Diamond Drill Core Log

Code	Drillhole	Elevation	Northing	Easting	Comments
	2 8	10 16	17 24	25 32	34 48
T	71-01	3967.2	8118.0	13975.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	71-01	0.0	178.9	037.0	ATCOLLAR
R	71-01	100.0	178.3	037.0	
R	71-01	200.0	177.1	037.0	
R	71-01	300.0	176.0	037.0	
R	71-01	400.0	174.9	037.0	
R	71-01	500.0	173.7	037.0	
R	71-01	600.0	172.6	037.0	
R					
R					
R					
R					
R					
R					
R					
R					
R					

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

DDH 71-01

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: PIC.

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1 1 10 0	1 15 18 0	1/	1#1	0/B No recovery to 58'
L	1 15 8 0	1 18 9 0	12	3D14	weathered
L	1 18 9 0	11 21 3 0	13	3D14	normal
L	11 21 3 0	1/ 14 18 0	14	3D17	
L	1/ 14 18 0	1/ 15 18 0	15	3D14	Altered, more chloritic + qtz veins.
L	1/ 15 18 0	12 12 12 0	16	3D14	
L	12 12 12 0	12 12 15 0	17	1F10	
L	12 12 15 0	12 12 19 0	18	1D10	
L	12 12 19 0	12 13 10 0	19	0Q10	
L	12 13 10 0	12 15 10 0	110	1D10	
L	12 15 10 0	12 16 10 0	111	1E10	
L	12 16 10 0	12 16 13 0	112	1F10	
L	12 16 13 0	12 16 15 0	113	1E10	
L	12 16 15 0	12 19 10 0	114	1F10	with pockets of 1D0
L	12 19 10 0	13 12 12 0	115	1D10	
L	13 12 12 0	13 12 17 6	116	1D18	Chlortic schist
L	13 12 17 6	13 14 17 0	117	1D11	8 Gradational contact with 1F0 below.
L	13 14 17 0	14 14 15 0	118	1F10	
L	14 14 15 0	16 1 13 0	119	1D10	
L	16 1 13 0	16 1 14 0	210	1D14	
L	16 1 14 0	16 1 15 5	211	2A10	Classic example
L	16 1 15 5	16 1 16 5	212	2H11	
L	16 1 16 5	16 1 17 0	213	2B10	galena bearing for 1"
L	16 1 17 0	16 13 10 0	214	2A10	as above at 623'-623.5'-2A7
L	16 13 10 0	16 13 17 0	215	1D14	(617-625 iron stained)
L	16 13 17 0	17 10 10 0	216	1D10	

DDH 71-01 (2 / 8)

Cyprus Anvil Mining Corp.

Structural Log

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S		1610 0	P S 2			410 2110	
S		1810 0	P S 2			810 2110	
S		11010 0	P S 2			519 2110	
S		11210 0	P S 2			810 2110	Gouge 124'-127'
S		11410 0	P S 2			619 2110	
S		11610 0	P S 2			619 2110	S2 steepens at 162'
S		11810 0	P S 2			517 2110	
S		12000 0	P S 2			519 2110	
S		12210 0	P S 2			618 2110	
S		12410 0	P S 2			55 2110	
S		12610 0	P S 2			610 2110	
S		12810 0	P S 2			710 2110	
S		13010 0	P S 2			612 2110	
S		13210 0	P S 2			613 2110	
S		13410 0	P S 2			711 2110	
S		13610 0	P S 2			717 2110	
S		13810 0	P S 2			610 2110	
S		14010 0	P S 2			618 2110	
S		14210 0	P S 2			510 2110	
S		14410 0	P S 2			510 2110	
S		14610 0	P S 2			710 2110	
S		14810 0	P S 2			715 2110	
S		15010 0	P S 2			712 2110	
S		15210 0	P S 2			514 2110	
S		15315 0	P S 2			713 2110	
S		15415 0	S 2			110 2110	Steep S2 540'-550'.
S		15510 0	P S 2			910 2110	
S		15710 0	P S 2			910 2110	
S		15910 0	P S 2			910 2110	
S		16010 0	P S 2			910 2110	
S		16110 0	P S 2			817 2110	
S		16115 0	P S 2			710 2110	
S		16215 0	P S 2			610 2110	
S		16315 0	P S 2			510 2110	
S		16415 0	P S 2			35 2110	
S		16615 0	P S 2			418 2110	

DDH 71-01

Cyprus Anvil Mining Corp.

Structural Log

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S		1685.0	PS2			510 210	
S		1700.0	PS2			45 210	

DDH 2 7 1 - 0 4 8

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

Logged By:

Sampled By:

Code	From	To	Sample No.	Description
1	10 14	16 20	22 27	
P	161140	161155	1 1 1 1 2 1 8	
P	161155	161165	1 1 1 1 2 1 9	
P	161165	162100	1 1 1 1 3 1 0	
P	162100	162250	1 1 1 1 3 1 1	
P	162250	163100	1 1 1 1 3 1 2	

D.D.H. Assays

Zone 3

Hole 71-2 Coordinates N 8600 E 13793 Collar Elevation 4003.39 4003.49

				ASSAYS				WEIGHTED AVERAGE ASSAYS					
Bench	From	To	Feet	Pb	Zn	Ag	Cu	Pb	Zn	Comb'd.	Ag	Cu	Remarks
3430	532	539	7 (6)	1.7	3.4	5	1						533 - 573 = 40'
	539	548	9	5.2	8.0	13.2		2.2	4.2	6.4%			
	548	553	5	1.5	5.0	6	5						
	553	558	"	1.0	2.1								
	558	563	"	1.1	2.8								
	563	568	"	1.3	2.8								
	568	573	"	1.6	2.4								
				13.4									
			7	13.4									

D.D.H. Assays

Zone 3

Hole 71-3 Coordinates N 8397 E 13997 Collar Elevation 3992.60

				ASSAYS				WEIGHTED AVERAGE ASSAYS					
Bench	From	To	Feet	Pb	Zn	Ag	Cu	Pb	Zn	Comb'd.	Ag	Cu	Remarks
	587	588	5	1.0	1.2								
3390	588	593	"	2.4	2.7	0	5.1						
	593	598	"	4.5	5.8	0	10.3						
3350	598	603	"(2)	1.6	2.9		1.1						601 – 638 = 37' ore intersection.
	603	608	"	1.4	3.2								
	608	613	"	0.6	1.4			1.2	2.7	*3.9%			
	613	618	"	0.8	1.9			1.6	2.9	4.5%			* for projection 40' interval
	618	623	"	1.9	3.3	0			1.6				1.2 Pb : 2.7 Zn = 39%.
	623	628	"	1.4	2.7				1.5				
	628	633	"	0.8	3.9								
	633	638	"	1.5	2.4								
				17.8	31.4								
				1.6		28							
			11	17.8	11	31.2							
			15			91							
			96			50							

D.D.H. Assays Zone 3

Hole 71-3 Coordinates N 8397 E 13997 Collar Elevation 3994.60

				ASSAYS				WEIGHTED AVERAGE ASSAYS					
Bench	From	To	Feet	Pb	Zn	Ag	Cu	Pb	Zn	Comb'd.	Ag	Cu	Remarks
	583	588	5	1.0	1.2								
3390	588	593	"	2.4	2.7	0							
	593	598	"	4.5	5.8	0							
3350	598	603	"(2)	1.6	2.9								601 – 638 = 37' ore intersection.
	603	608	"	1.4	3.2								
	608	613	"	0.6	1.4			1.2	2.7	*3.9%			
	613	618	"	0.8	1.9								* for projection 40' inclined
	618	623	"	1.8	3.3	0							1.2 Pb ; 2.7 Zn = 39%.
	623	628	"	1.4	2.7								
	628	633	"	0.8	3.9								
	633	638	"	1.5	2.4								

D.D.H. Assays Zone 3

Hole 71-4 Coordinates N 7983 E 14402 Collar Elevation 3997.14 2.64

Bench	From	To	Feet	ASSAYS Pb	Zn	Ag	Cu	WEIGHTED AVERAGE ASSAYS Pb	Zn	Comb'd.	Ag	Cu	Remarks
(3470)	504	509	5	0.5	1.6								
	509	514	"	2.1	3.6								
	514	519	"	0.6	1.6								
	519	524	"	1.9	2.9								
3430	524	529	"	3.2	5.6								521 – 548 = 27' ore
	529	534	"	3.9	5.8			3.0	4.8	*7.8%			intersection.
	534	539	"	6.0	1.4								
	539	544	"	1.3	6.0								*for projection (40' intersect)
	544	548	4	1.1	6.7								2.2 Pb; 2.5 Zn = 5.7%.

D.D.H. Assays

Zone 3

Hole 71-5 Coordinates N 7721 E 14596 Collar Elevation 4000.00 1.50

				ASSAYS				WEIGHTED AVERAGE ASSAYS					
Bench	From	To	Feet	Pb	Zn	Ag	Cu	Pb	Zn	Comb'd.	Ag	Cu	Remarks:
(3470)	517	522	5	5.9	6.1								
	522	527	5	3.6	5.6								
	527	532	5 (2)	0.8	4.7								
3430	532	537	5	2.9	5.2								530-557 = 27' ~~diff~~
	537	542	5	3.0	5.8			2.7	5.0	*7.7%			intersection
	542	547	5	2.1	3.7								
	547	552	5	2.4	4.6								* for projection (40' interval)
	552	557	5	3.7	6.0								Pb 2.1 ; 4.0 Zn = 6.1%

1971 D.D. HOLES

105 K 6

HOLE NO.	COLLAR	GROUND ELEVATION	NORTHINGS	EASTINGS
DS-71-1	2.5	3960.67	6,532.39	13803.16
DS-71-2	2.5	3,957.55	7,336.35	13,800.53
D.D.H. 71-1	2.5	3,964.65	8,117.63	13,975.22
D.D.H. 71-2				
D.D.H. 71-3				

71-2
71-3 Collar elevation.

71-1 615.5 — 616.5 massive sulphides — 3967.15
616.5 — 630 disseminated sulphides.
700' end of D.D.H.

71-2 532 — 539 qtz with disseminated sulphides — 4.99 4003.49
539 — 546 massive sulphides
546 — 555.5 disseminated "
555.5 — 584 disseminated "
603' end of D.D.H.

71-3 583 — 593 disseminated sulphides — 2.60 3991.10
593 — 598 massive "
598 — 640 disseminated "
645' end of D.D.H.

71-4 500.5 — 546 disseminated sulphides. — 2.64 3991.44
546 — 547 massive "
547 — 570 disseminated "
570' end of D.D.H.

71-5 514 — 517.5 disseminated sulphides — 1.50 4000.00
517.5 — 527.5 massive "
527.5 — 547 disseminated banded sulphides.
547 — 560.5 disseminated sulphides.
567' end of D.D.H ? ? ?

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

HOLE NO. 71-215 DEPTH 278 SHEET 2 OF 2

PROPERTY NAME Faro

COLLAR ELEVATION ..... CORE SIZE BQ INCLINATION TESTS

LOCATION EAST FARO GRID BEARING — (MAG OR TRUE DIP -90

CO-ORDINATES ..... N. ..... E.

DATE DRILLED ..... SURFACE V OR UNDERGROUND .....

SCALE OF LOG 1" = 40 LOGGED BY WJ DATE ..... TOTAL RECOVERY .....

240	ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
	Biotite qtz schist	S_2						
	Chl Bio Qtz SCHIST		0 - 3% Sulfides ~ Bedding + : gal ? sphal					
280								

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 71-05

Project: RE-LOGGING

Location: ZONE 3

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

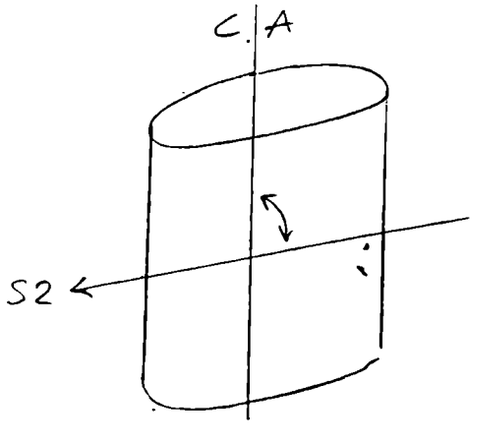
Grid Co-ords.: 7721.0 N

14,596.0 E

Elevation: 4001.5

Total Depth: 567'

Fabric Orientation Diagram:



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

Purpose: _____

Logged by: _____ Date(s) Logged: _____

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

_____ _____ _____

_____ _____ _____

_____ _____ _____

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 71-05

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 4
T	71-05	4001.5	7721.0	14596.0	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	71-05	0 0	178.9	037.0	ATCOLLAR
R	71-05	100 0	178.3	037.0	
R	71-05	200 0	177.1	037.0	
R	71-05	300 0	176.0	037.0	
R	71-05	400 0	174.9	037.0	
R	71-05	500 0	173.7	037.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

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

DDH 87-05

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1 1 10 0	1 1 15 0	1 1	1 1 1	O/B N.B. Box 26 missing - approx 490' - 510'
L	1 1 15 0	1 15 10 0	1 2	3 D 4	
L	1 15 10 0	1 18 19 0	1 3	3 D 4	Variant to unit 2.
L	1 18 19 0	2 10 10 0	1 4	3 E 10	
L	2 10 10 0	2 12 17 0	1 5	3 A 10	
L	2 12 17 0	2 13 12 0	1 6	3 E 10	
L	2 13 12 0	3 12 17 0	1 7	3 A 10	Gradational contact with 1D.
L	3 12 17 0	4 16 10 0	1 8	1 D 10	
L	4 16 10 0	4 16 18 0	1 9	1 D 10	Bleached.
L	4 16 18 0	4 18 18 0	1 10	1 D 10	As unit 8
L	4 18 18 0	5 1 10 0	1 11	1 D 10	- box missing, sifered.
L	5 1 10 0	5 1 14 0	1 12	1 D 14	
L	5 1 14 0	5 1 17 5	1 13	2 A 10	
L	5 1 17 5	5 2 17 5	1 14	2 F 10	
L	5 2 17 5	5 13 13 0	1 15	2 C 10	
L	5 13 13 0	5 13 16 0	1 16	2 C E	? minor Po
L	5 13 16 0	5 14 14 0	1 17	2 C 10	as unit 15
L	5 14 14 0	5 16 15 0	1 18	2 A 10	Classic. Locally approaches 2D5
L	5 16 15 0	5 16 17 0	1 19	1 D 14	
					EOH Ends in 2C0

DDH 2 7.1-05 8

Cyprus Anvil Mining Corp.
Structural Log

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S	1 1 1	1 1312 0	P S 12		1 1	618 2110	
S	1 1 1	1 1512 0	P S 12		1 1	617 2110	
S	1 1 1	1 1712 0	P S 12		1 1	618 2110	
S	1 1 1	1 1912 0	P S 12		1 1	710 2110	
S	1 1 1	1 2110 0	P S 12		1 1	713 2110	
S	1 1 1	1 2310 0	P S 12		1 1	810 2110	
S	1 1 1	1 2510 0	P S 12		1 1	618 2110	
S	1 1 1	1 2710 0	P S 12		1 1	515 2110	
S	1 1 1	1 2910 0	P S 12		1 1	717 2110	
S	1 1 1	1 3110 0	P S 12		1 1	615 2110	
S	1 1 1	1 3310 0	P S 12		1 1	810 2110	
S	1 1 1	1 3510 0	P S 12		1 1	715 2110	
S	1 1 1	1 3710 0	P S 12		1 1	716 2110	
S	1 1 1	1 3910 0	P S 12		1 1	514 2110	
S	1 1 1	1 4110 0	P S 12		1 1	610 2110	
S	1 1 1	1 4310 0	P S 12		1 1	515 2110	
S	1 1 1	1 4510 0	P S 12		1 1	712 2110	
S	1 1 1	1 4710 0	P S 12		1 1	610 2110	
S	1 1 1	1 4910 0	P S 12		1 1	612 2110	
S	1 1 1	1 5110 0	P S 12		1 1	615 2110	
S	1 1 1	1 5310 0	P S 12		1 1	612 2110	
S	1 1 1	1 5315 0	P S 12		1 1	215 2110	
S	1 1 1	1 5410 0	P S 12		1 1	610 2110	
S	1 1 1	1 5510 0	P S 12		1 1	710 2110	
S	1 1 1	1 5610 0	P S 12		1 1	715 2110	
S	1 1 1	1 5710 0	1 S 12		1 1	110 2110	Stop S2 467' - 479'
S	1 1 1	1 5718 0	P S 12		1 1	110 2110	
S	1 1 1	1 5810 0	P S 12		1 1	610 2110	
S	1 1 1	1 5910 0	P S 12		1 1	710 2110	
S	1 1 1	1 6110 0	P S 12		1 1	715 2110	
S	1 1 1	1 6117 0	P S 12		1 1	613 2110	
S	1 1 1	1 6217 0	P S 12		1 1	515 2110	
S	1 1 1	1 6317 0	P S 12		1 1	617 2110	
S	1 1 1	1 6417 0	P S 12		1 1	718 2110	
S	1 1 1	1 6512 0	P S 12		1 1	617 2110	
S	1 1 1	1 6517 0	P S 12		1 1	710 2110	

DDH 71-05

Cyprus Anvil Mining Corp.

Structural Log

Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S		1516120	P1S2			6521/10	
S		151617 0	P1S2			6521/10	

DDH 21-05

Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

Page ___ of ___

Logged By: ___

Sampled By: ___

Code	From	To	Sample No.	Description
	10 14	16 20	22 27	
P	15140	15175	11313	
P	15175	15212 5	11314	
P	15212 5	15217 5	11315	
P	15217 5	15313 0	11316	
P	15313 0	15316 0	11317	
P	15316 0	15410 0	11318	
P	15410 0	15414 0	11319	
P	15414 0	15419 0	11410	
P	15419 0	15515 0	11411	
P	15515 0	15610 0	11412	
P	15610 0	15615 0	11413	

Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION 4004.99			
LOGGED BY M.A. Stammers			
DATE LOGGED Faro - August '75			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE Re-Evaluation

HOLE NO. 1971-2 (2)
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	41.7		Overburden											
41.7	212		Calc-Silicate Phyllite; an interbanded sequence of calcite, chlorite, clino-amphibole, diopside											
			and epidote (+qtz) bearing assemblages (total mode % = 60) and biotite phyllite (40%).											
			Unit variably calcareous with thin to laminar calcite banding. Assemblages vary over short, gradational											
			intervals and are finely xlline, non-magnetic. Colour variable between blue-green-grey chlor											
			clino-amph, clino px. assemblage to purple-brown biotite phyllite. Epidote appears sporadically											
			in cream-yellow banding. Essentially complete D_2 transposition of D_1 fabric.											
			S_2=60° to c.a. @52'; S_2=65° to c.a. @99.5; S_2=60° to c.a. @150'; S_2=65° to c.a. @200'											
			Broken and rubbly core 41'-78', 160'-168'. Unit typifies Faro Calc-Sil-Phyll											
			map unit and this interval contains all associated assemblages.											
212	231		Calc Silicate Phyllite; chlor-clino-amph-clino px-calcite ± ep assemblage											
			No biotite phyllite. blue-grey, thin to laminar banding, finely xlline. of 41.7-212											
231	248		Calc-Silicate Phyllite; with interbanded biotite phyllite, unit as 41.7-212											
			with 65% bio-phyll and 35% calc-sil phyll. Assemblage includes; chlor-clino amph-											
			clino px, ± calcite ± epidote.											
248	255		Graphitic Phyllite; black, laminarly banded, finely xlline, blocky and broken core											
			with poor (50%) recovery. S_2 = 70° to c.a. @252'. Minor calc-sil phyllite interbands <10%											
255	310		Calc-Silicate Phyllite; lower transition phase with chlor-clino-amph ± bio phyll											
			assemblages. Small zones <6" of schist begin to appear. Core is blocky and decrepitated											
			over much of interval. Gouge zone 255-257. Essentially complete D_2 transposition											
			of D_1 fabric. Some post D_2 folding. S_2 = 80° to c.a. @300'											

COLLAR:
NORTH
EAST
ELEVATION
LOGGED BY M A Stammers
DATE LOGGED August '75
MAP REFERENCE NO.

HOLE SURVEY			
	FOOTAGE	AZIMUTH	DIP
METHOD:			

Diamond Drill Record

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 1971-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
310	319		Carbonaceous Qtz-Bio-Musc-Andul Schist; dk brown-grey, thinly to laminarly banded, finely xlline, weak to moderately porphyroblastic. Typical of upper 'Hamanus' zone of Faro Schist map unit. Trace pyrite <<1%. Bio > Musc Schist.											
319	325		Calc-Sil-Phyllite; chlor-clino-amph assemblage, med green. Thinly banded, finely to med xlline. Core broken, blocky and decrepitated. Chlorite >> clino-amph phyllite.											
325	410		Variably Carbonaceous Qtz-Bio-Musc-Andul Schist; as 310-319 with carbonaceous zones variable. from weak to moderate. 6" gouge zone @356. Broken and block core: 329-333, 363-378 and 379-383. D_2 transposition of D_1 fabric complete. S_2 = 85° to c.a. @ 350. S_2 = 80° to c.a @ 400'											
410	435		Metabasite to Chlor-Clino-Amph-Bio Schist; med green, weakly to thinly banded, non-porphyroblastic. Occassional red-brown biotite bands.											
435	471		Variably Carbonaceous Qtz-Bio-Musc-Andul-Schist; as 325-410. Minor gouge and associated brecciation thru a series of small faults 456-462. Becoming more mucc-rich downhole. Bio ≅ Musc Schist over interval. S_2 = 85-90° to c.a. @ 451. Note some additional chlorite occassionally found in interval.											
471	484		Qtz-Musc ± Bio ± Andul Schist; cream-beige, thinly banded, med xlline. Weakly to Relictly porphyroblastic. Musc > Bio Schist. Unit approaching White Mica Envelope Lithology. 3" Fault-breccia zone 20° to c.a. @ 480.											
484	502.5		Variably Carbonaceous Qtz-Bio-Musc-Andul Schist; as 325-410 and 435-471. Unit crosscut by qtz-Fspar? stringers. Unit weakly carbonaceous. Minor fracturing and insipient brecciation caused by (?) aforementioned stringers. S_2 = 70° to c.a @ 501'. Bio ≅ Musc Schist.											

Diamond Drill Record

COLLAR
NORTH
EAST
ELEVATION
LOGGED BY
DATE LOGGED
MAP REFERENCE NO.

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 197-2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
502.5	520		502.5 – EOH rehab LOST CORE Graphitic Schist; minor disseminated pyrite + sphalerite associated with qtz stringers. Siliceous. Check Gaul's log. (Plop)											
520	523		Qtz-Musc Schist; White Mica Envelope, minor py < 1%											
523	532		Graphitic Schist; as 502.5-520.											
532	532.6		Massive Pyritic Sulfides; minor galena and sphalerite.											
532.6	539		Qtzite, sulfide bearing (?)											
539	546		Massive Pyrrhotitic Sulfides; with ga + sph.											
546	555.5		Sulfide Bearing Qtzite; variably carbonaceous and muscovitic, good py, ga + sphalerite.											
555.5	578.5		Qtz-Graphite Schist; as 502.5-520 and 523-532.											
578.5	603.		Qtz-Musc Schist; White Mica Envelope lithology with disseminated py+sph.											
603	EOH													