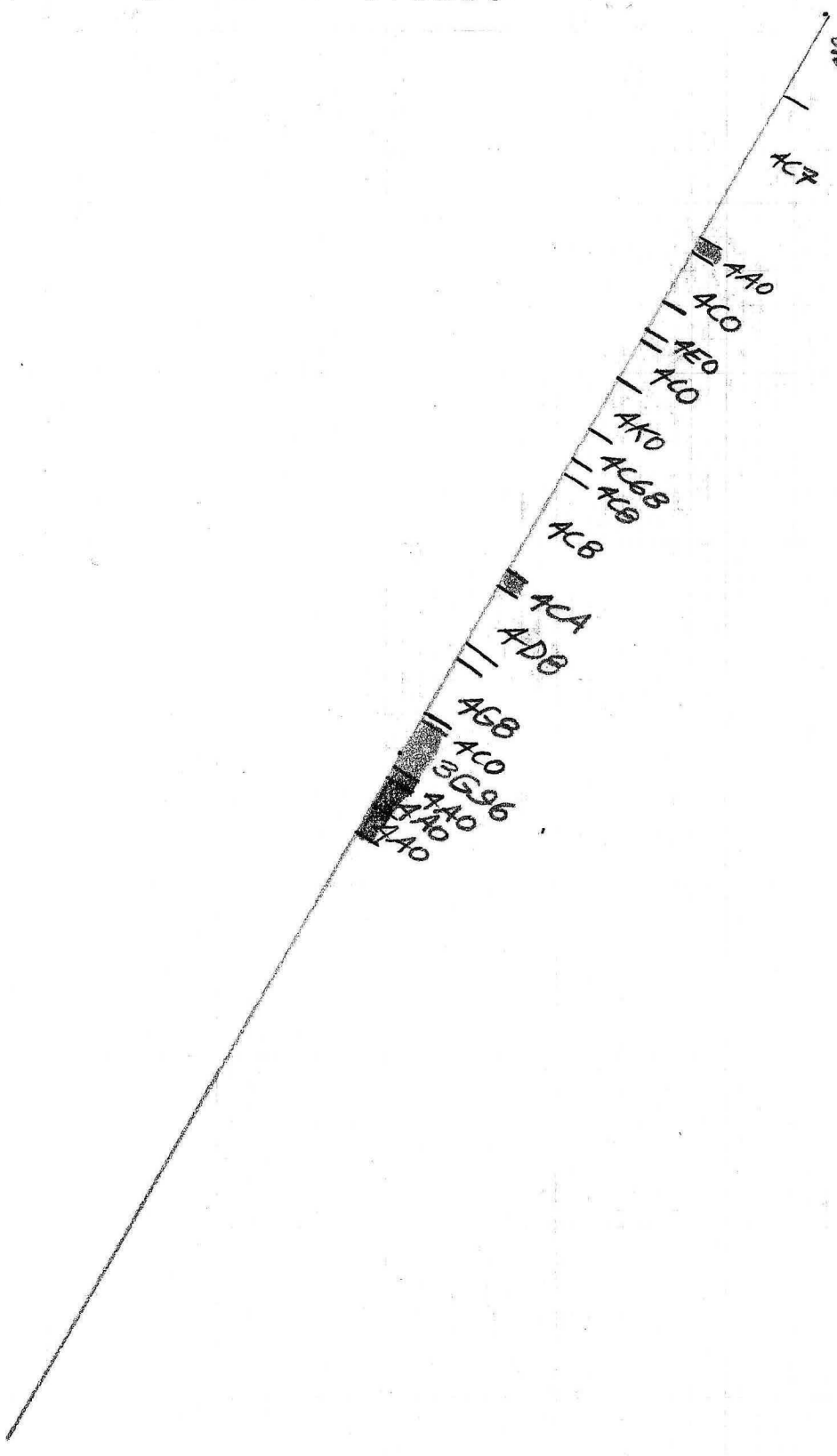
016226

KERR A-4
10/1/78
JDF
1" = 100'



DDH A4   Cyprus Anvil Mining Corp.   Page 1 of 3

Lithologic Log   Logged By: GJ

Code	From	To	Unit	Code	Description
L	10 0	52 0	01	#	overburden ; broken bedrock
L	152 0	150 0	02	4C7	generally sulphide-bearing muscovitic qtzite and musc phyllite locally with chl but not commonly. Sulphides mostly py in siliceous squads between musc rich folia (some po heavily disse in) short calcite rich section 121-123
L	150 0	159 0	03	4A0	ribbon banded graphitic qtzite with minor Pb Zn
L	159 0	193 0	04	4C0	Sulp bear musc qtzite - sulph generally py locally practically sulphide free - also orange weath carb in same siliceous layers with py (sim to unit 8 on small scale
L	193 0	211 0	05	4E0	core missing - taken for Met. Test. (prob mass high grade sulph)
L	211 0	219 5	06	4E0	massive sulphides mostly fg py but few % Pb Zn locally layered
L	219 5	245 0	07	4C0	muscovitic qtzite as above but with less widespread sulphide - notable in having a few short zones of massive or nearly 50% sulph with flashy high grade Pb Zn ie 230-231 225½-227 240¼-241¼
L	245 0	279 5	08	4K0	fine grained massive py with irregular masses to layers of slightly orangish weath dolomite(?) (scratches - but hard for carb - s' fizzes slightly when powdered not at all if not - good carb clev.) or ankerite ???
L	379 5	279 0	09	4C68	banded massive sulphides - finely banded Pb Zn poor py ± mt alternating with qtz py gal sphal ± ba - some py + mt layers finely laminated
L	299	307 0	10	4C8	core missing met test

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: GJ

Code	From	To	Unit	Code	Description
					→ 4A0
L	3070	3750	11	4G8	less finely banded pyritic massive sulph generally Pb Zn poor - quartz gangue. Pb Zn goes with qtz rich zones. massive py commonly with mt lam - minor grap qtzite layers 302'-310' essentially ½" to 6 in" thick massive py (± mt lam) interlayered with ¼" to several inch thick bands with 10-50% py carrying the minor base metals
L	3750	3860	12	4CA	massive to heavily diss py in white qtz gangue interlayered with grey graphite qtzite
L	3860	4250	13	4D8	massive py ± mt interlayed with white sulphide bearing qtzite ~~[illegible]~~ with 10-50 % py - very much like unit 11 but with more Pb Zn still not too much (ie ore grade) (very similar to Lake zone but with more sulphide)
L	4250	4350	14		core missing met test
L	435	4715	15	4G8	more finely banded baritic massive sulphides generally with good Pb+Zn just like unit 9 (nothing like this in Lake zone!)
L	4715	4750	16	4C0	musc phyll & sulph qtzite - 3' core loss
L	4750	5090	17	3G96	grey carbon. musc chl phyllite with scattered qtz + sulph stringers as below but sparse
L	509	515	18	4A0	ribbon banded graph qtzite with several % py ± po & lesser sphal in white qtz stringers couple inches of massive
L	5150	5320	19	4A0	graphitic qtzite with only minor white py ± sphal stringers - otherwise similar to 18 & 20 - also like graph qtzite in road to Swim Ck.

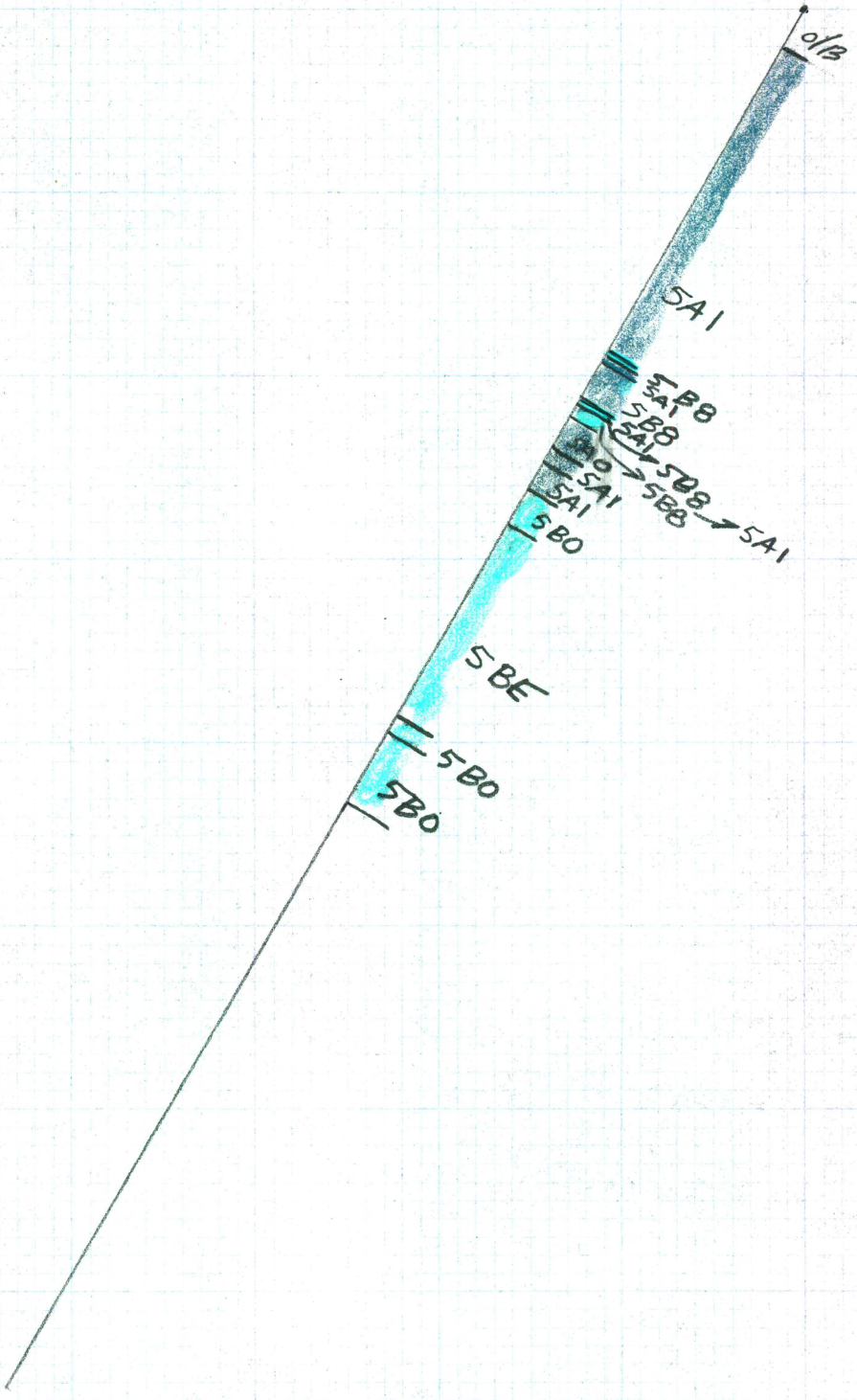
DDH A 4

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By:

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	5332.0	5552.0	20	4A0	rib band sulph bearing graph qtz-bx - 10-20% sulph overall - mostly in massive to heavily dissem zone 532-539' with (4' core loss) and 4" massive sulph band at 551'. last 5' of hole with good diss py & minor sphal.

KERR A-7
100 SCALE
JNF
10/1/78



DDH KERRA7 (2–8)

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By:

Code (1)	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	0 0	25 0	01	#	OB
L	125 0	216 0	02	5A1	graphitic phyllite qtz graphite phyllite and graphitic qtzite - minor sulphides along S_2 fln but overall practically none.
L	2160	2185	03	5B8?	buff dolomite musc fuchsite(?) phyllite - this is the rock on the road to the drilling area near cleared area with ocs (#15)
L	2185	2215	04	5A1	as #2
L	2215	2430	05	5B8	greenish Buff to light green limy chl phyllite - as #3 but carb fizzes readily generally. Locally light soft alond(?) granular but will not fizz - feldspathic;
L	243	244	06	5A1	as #2
L	2440	2460	07	5B8	as #5
L	2460	2496	08	5A1	as #2
L	2496	2555	09	5B8	as #5
L	2555	2750	10	5A0	graphitic phyllite soft broken core poor recovery
L	2750	2830	11	5A1	fault zone with graph phy Bxa frags & carb veining & healing
L	2830	3030	12	5A1	~~slightly limy~~ graphitic phyllite to graphitic qtzite as #2 - grad cont
L	3030	3255	13	5B0	Medium grey limy phyllite with many section of phyllite lst over few" - several samples for micro fossils

DDH K E R R A Z (2–8)

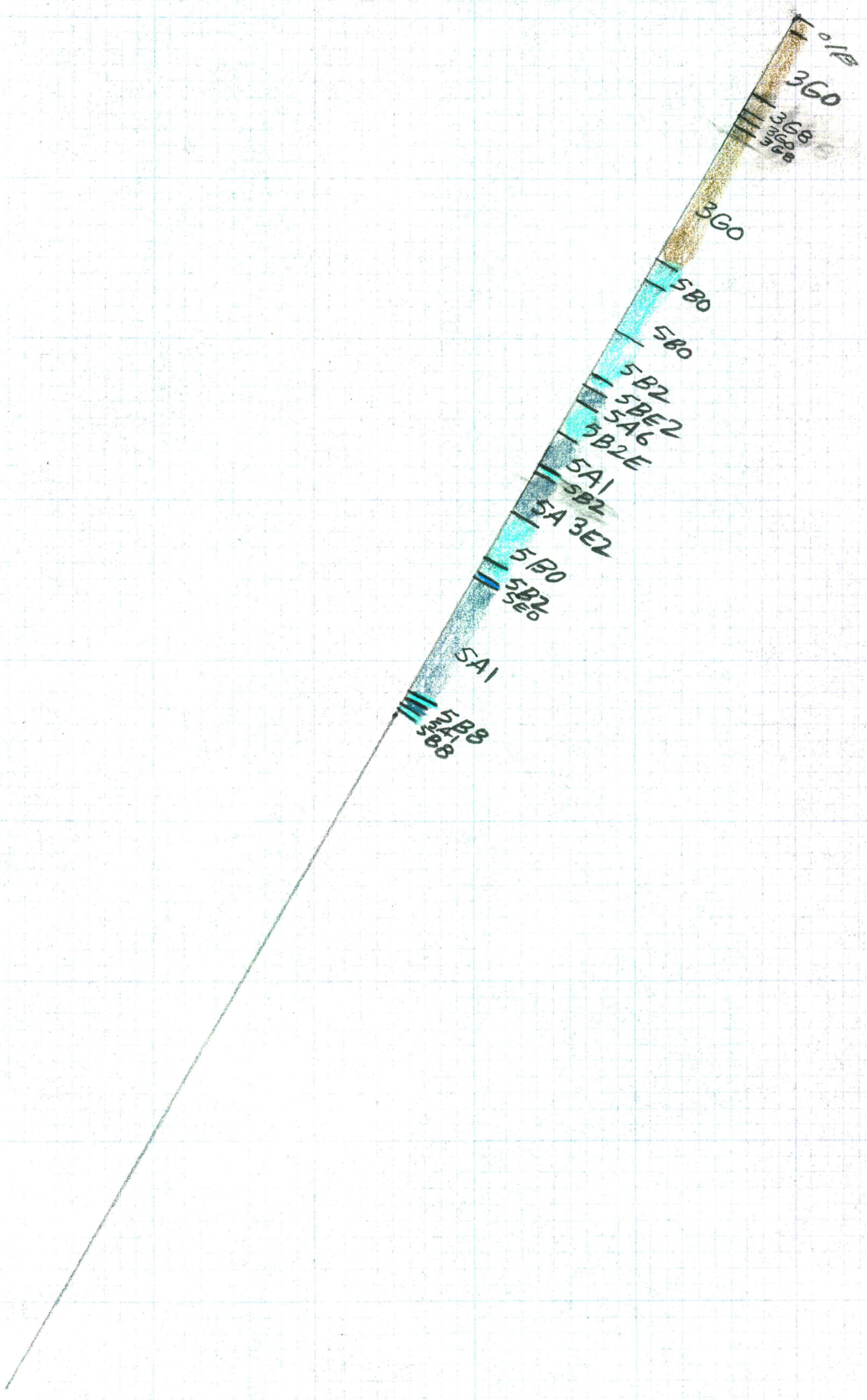
Cyprus Anvil Mining Corp.
Lithologic Log

Logged By:

Code (1)	From (10–14)	To (16–20)	Unit (22–23)	Code (25–27)	Description
L	3255	4460	14	5BE	limy chl phyllite to chlorite marble white $CaCO_3$ bands along foln swath over chl phyllite matrix - grades into "normal" chl phyllite locally - took a couple of samples for cons but don't expect much - prob. a meta volc.
L	4460	4580	15	5BO	greenish grey limy chl musc phyllite gradational between 15 & 16 & with gread. contacts sample for conodonts
L	4580	5000	16	5BO	medium grey very limy phyllite - some more calcareous bands taken for microfossils

K 1. AB
JDF
NO SCALE
10/1/78

-60° INCLINATION?



DDH KERR A8 (2 – 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By:

A8

Code (1)	From (10–14)	To (16–20)	Unit (22 23)	Code (25–27)	Description
L	00	90	01	#	OB
L	90	555	02	3G0	medium (musc chl) grey phyllite "normal" non limy - non siliceous not markedly carbonaceous if at all - just enough for the grey color. good silvery grey fln surfaces.
L	555	670	03	3G86	light green chl phyllite with minor po stringers light olive green to greyish green fln surfaces. - non limy
L	670	710	04	3G0	as #2
L	710	785	05	3G8	as #3
L	785	1750	06	3G0	medium grey "normal" phyllite as above starts becoming calcareous by 175' and is very limy by 190'
L	1750	1900	07	5B0	slightly limy med grey phyllite - ~15% limy bands can't be distinguished from overlying non limy phy. by color
L	1900	2260	08	5B0	Very limy phyllite with several phyllite lst bands several samples for consultants.
L	2260	2580	09	5B2	Distinctly less limy and more carbonaceous phyllite
L	2580	2660	10	5BE2	limy carbonaceous phy. and dark phyllite lst - good samples for con.
L	2660	2760	11	5A6	Generally non limy graphitic phyllite few qtz bands and sulph.
L	2760	2990	12	5B2E	highly carbonaceous limy phyllite with common interbands of phyllitic limestone.

~480 in A8 is same level as ~215 in A7 if first chl marb in 75-01

DDH KERR A8 (2 — 8)

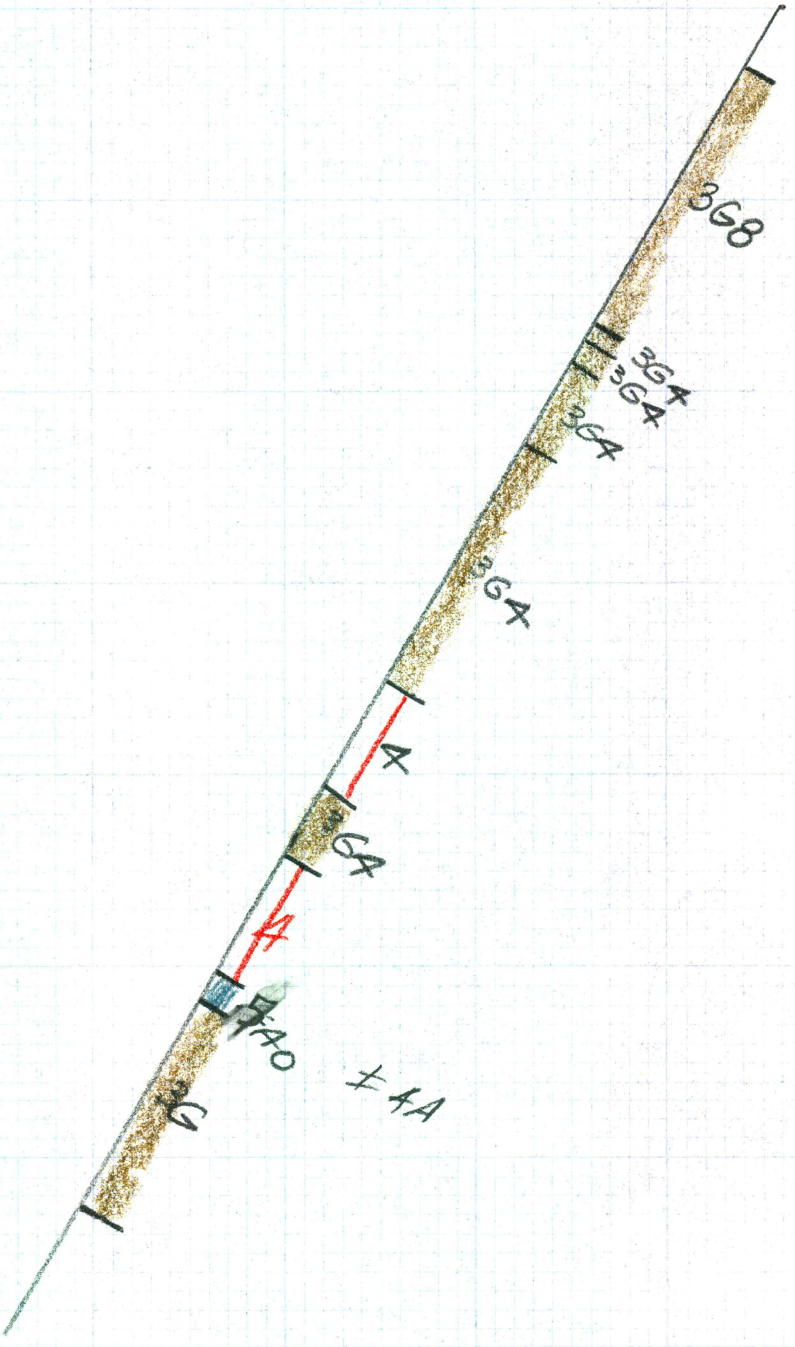
Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	2990	3220	135	5A1	gtz graph phy ± graph qtzite
L	3220	3280	145	5B2	grey moderately carbonaceous phyllite slightly limy
L	3280	3516 S	155	5A3 E2k	grey limy graph phy ± graph lst 3 samples for cons.
L	3516 S	3990	165	5B0	Medium grey limy phyllite locally carb generally not
L	3990	3999	175	5B2	moderately carbonaceous med-dk grey limy ph ± graph lst
L	3999	4011	185	5E0	lt grey phyllitic lst. 1 sample for cons.
L	4011	4013	195	E2	dk grey phyllitic lst "
L	4013	4816	205	A1	graph phy – gtz graph phyll ± graph qtzite – slightly limy – minor fe sulph in gtz stringers – texturally similar to ribbon banded but not as quartzy as packed with gtz stringers and not as sulphide rich – no base metal sulphide seen. Becomes a little limy towards base but no good lst. – lime seems to be with sulph in gtz stringers ± in 1/8" thick very limy layers " flm
L	4816	4903	215	B8	lt green very limy chl phyll
L	4903	4992	225	A1	gtz graph phyll
L	4992	4994	235	B8	¼" lt grey to white massive phyll cut top remainder lt green limy chl phyll as above.
		4994			EOH

178

K.A. A9
JDF
100 SCALE
10/1/78



DDH KERR 89 (2 / 8)

Cyprus Anvil Mining Corp.

Interim **Lithologic Log**

Logged By: GJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	P 0	BB 0	01	#	OB
L	BB 0	1190	0023	G8	Greenish Buff phy with po stringers
L	1190	1980	0033	GA	Buff Bleached Phy
L	1980	2111	0043	GA	Incipiently bleached carb musc chl phyll - med grey no po stringers
L	2111	2161	0053	GA6	Buff Bleached phyllite with po stringers
L	2161	4060	0063	GA6	Bleached phyllite slightly greenish with po stringers
L	4060	4740	0074		Sulphide zone with some sections of greenish bleached phy
L	4742	5111	0083	GA	Bleached phy derived from Greenish phy - po stringers
L	5111	5182	094		3 missing core boxes - sulphide zone ???
				→ 3E	
L	5182	5198	1053	A01	Graphitic phyllite with swirls of Ribbon Banded graph gneiss - minor Selph.
L	5990	7238	1113	G10	Greenish phyllite - like bottom of A44 & A42 absolutely barren - no stringers (hanging wall?)

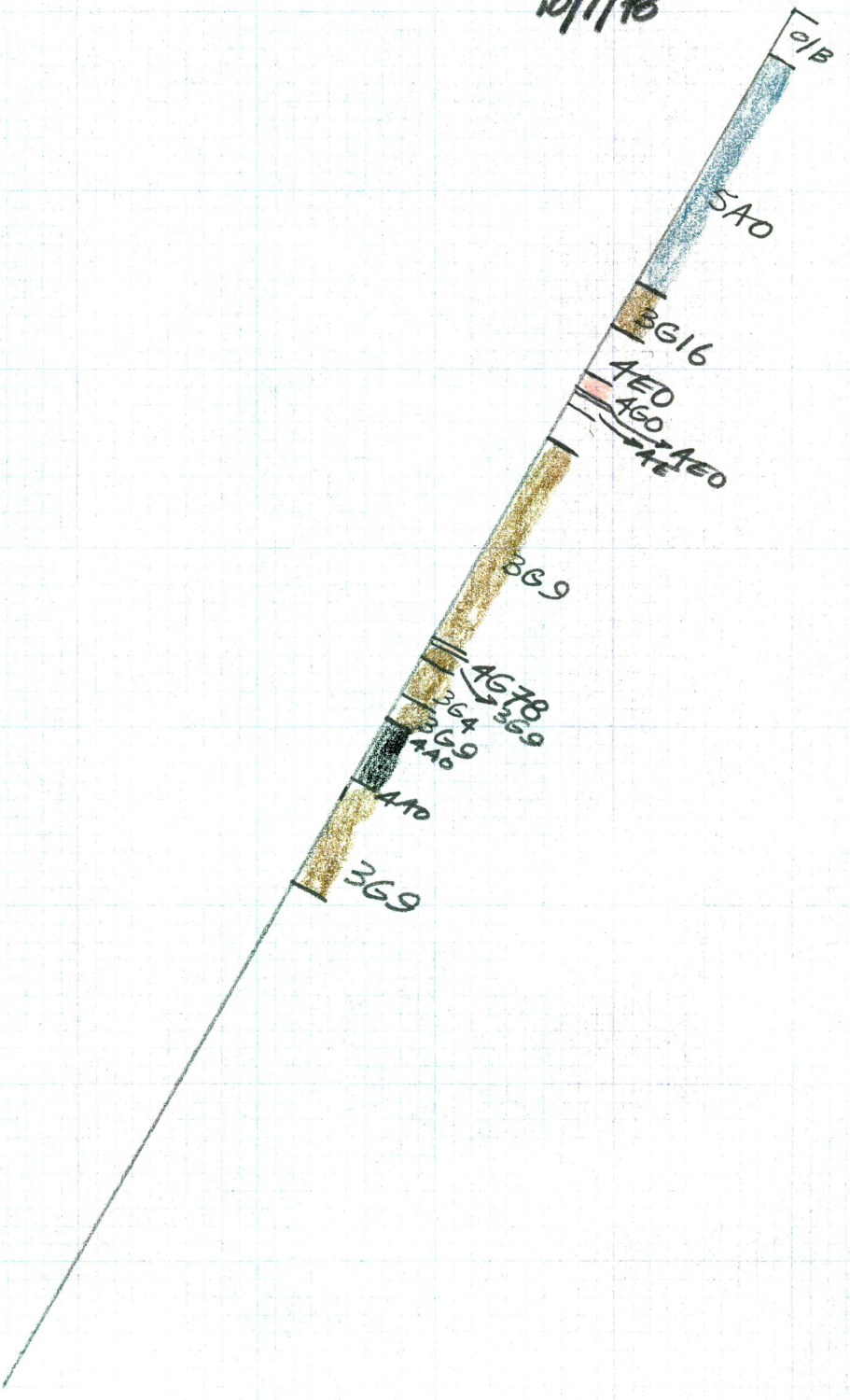
DDH KERRA11 (columns 2–8) — Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: GJ

Code (1)	From (10–14)	To (16–20)	Unit (22–23)	Code (25–27)	Description
L	0 0	17 0	01	#	OB
L	17 0	50 0	02	3G02	grey to greenish grey very weakly carb. generally non limy phyllite non siliceous very broken & rusty hard to separate from underlying unit into which it grades (arbitrary & ?able contact)
L	50 0	105 0	03	3G0	light greenish grey / grey thinly interbedded phyllites - very similar to the swim ck bedded unit but perhaps more greenish layers generally non limy. 89 - 96 chloritic qtzite v light green to offwhite tr calcite. grades locally into fg lt green chl phyllite
L	105 0	248 0	04	3G8	lt green chloritic unit much variation. 105-142 medium green & somewhat coarser than average chl phyll locally with caco3 stringers commonly quite broken with quite a bit of healing by qtz & minor py in qtz. 142-173 very broken w 2/3 core recovery - gougy chloritic rx as above & vein qtz. 173-199 v light green fg chl phyllite probably siliceous commonly with minor po stringers. 199-203 a little interlayered grey pelitic material. 203-248 fg lt green chl phy; 210-220 bleached buff to v light green & with po qtz cal stringers pre D2
L	248 0	320 0 (~320)	05	3G9	medium grey / light grey very weakly carbonaceous phyllite non limy non siliceous "Normal" very minor lt grey qtzose layers - layering generally transp into D2 but locally fine lt/med grey bedding preserved a few remnant PO [illegible]'s - like bedded phyllite unit

Kr. A38
100 SCALE
JMF
10/1/76



DDH A28

Cyprus Anvil Mining Corp
Lithologic Log

Logged By: GJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	28 0	01	#	Overburden
L	28 0	1733 0	02	5A10	strongly to moderately graphitic phyllite generally medium to dark grey
L	1733 0	2012 0	03	3G16	musc gtz phyllite ± musc gtzite generally with only minor sulphides · local short sections of massive sulphide ± silt · ± remainder of sulphides in gtz layers - could be veins(?) 196'-199' graphitic phyllite as above
L	2012 0	2131 0	04	4E0	<1' of core recovery a few chips of weakly banded pyritic massive sulphides.
L	2131 0	2142 0	05	4G0	banded barite massive sulphides Py-mt layers alternating with Ba Pb Zn Py layers banding on fine scale generally less than 1/4" with a few Py+mt layers up to a couple of inches
L	2142 0	2435	06	4E10	Py d/o massive sulph - barren
L	2435	2512 5	07	4E86	banded Py+mt / Ba Pb Zn Py massive sulphides, some very thick Py+mt bands
L	2512 5	2517 2	08		Py d/o facies minor base metals
L	2517 2	2716 5	09		musc phy ± musc gtzite minor Py - buff to creme colored
L	2716 5	4013	01	6369	med to dark grey carbon musc chl phyll

DDH A28 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	4103	40555	11	4G78	lt greenish creme musc chl phyll with 403–405.5 short section of high grade banded Ba Pb Zn massive sulphides with py + mt layers. – probably stratiform sulphides not a vein
L	40555	40701	12	3G0	
L	4107	4115	13	3G9	weak mod carb mod gray musc chl phyll
L	41150	4380	01	3GA	lt gry incipiently bleached musc chl (± tr graph?) phyllite
L	43800	45505	15	3G9	Mod carb musc chl phyll med-dk gry common qtz stringers with tr po similar to RBQP but not much sulph
L	45555	45606	16	4A0	Rib on banded graph qtzite with 1" bands of v hy sphal
L	4560	4588	17	4G0	buff musc qtzite with massive to heav. disarm py layers
L	45880	47701	18		core box but no core in it
L	47700	49501	19	4A0	sulphide bearing Ribbon banded graph qtzite massive sphal + Cpy + gal except short chy bands a few musc qtzite layers (?) core badly broken due to splitting + hard to work out structures
L	49500	51603	20	3G9	med gry carbon musc chl phyll

DDH A30

Cyprus Anvil Mining Corp.
Lithologic Log

Page _____ of _____

Logged By: GJ, DJ, MS

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	3 0 0	1	#	
L	3 0 0	4 4 0	2	4 E 1	Pyrite Silica massive to 50% diss sulfides, qtz gangue minor base metals, v poor rec. (ie 50% or less chips, etc)
L	4 4 0	1 0 1 5	3	3 D 4	White Mica Envelope; sulfide deffecient; short sections <4" sulfide bearing qtzites; base metal poor
L	1 0 1 5	1 2 1 0	4	4 C 0	Sulfide Bearing Qtzite; sulfides mostly py.; some po. over short sections (<1'); generally base metal poor; locally cupriferous espec. where po-rich; chalco in post D2 veinlets; sulfides: 10-15%
L	1 2 1 0	1 2 5 0	5	4 A 0	Ribbon Banded Graphitic qtzite; 2" sphalerite band.
L	1 2 5 0	1 3 3 9	6	4 C 0	Sulfide Bearing Qtzite; sulfides mainly py, minor galena very lt grey qtz interbands -0210; locally grades into massive sulfides 6"-1'; total sulfides: 30%
L	1 3 3 9	1 4 7 0	7		Interbanded Sequence of musc rich qtzites and chloritic phyllite w/muscovite (very lt. green); possibly insip bleached
L	1 4 7 0	1 5 1 2	8	4 C 0	Pyritic Qtzites; as unit 6; total sulfides 15%
L	1 5 1 2	1 6 5 0	9	~~4 C 0~~	Interbanded Sequence of py bearing qtzites (base metal poor) and chlor phyllite and normal grey phyllite as unit 7
L	1 6 5 0	1 6 9 0	1 0	4 A 0	Ribbon banded Graphitic Qtzite; sulfides: py, w/minor galena and sphal; base metal def.
L	1 6 9 0	1 7 3 0	1 1	4 C 0	Py rich; base metal deffecient qtzite; py rich; total sulfides 10%
L	1 7 3 0	1 7 5 0	1 2	4 A 0	Ribbon banded Graphitic Qtzite; pyritic, v.v. base metals
L	1 7 5 0	2 0 6 7	1 3	4 C 0	Py bearing Qtzite; muscovitic; py 10%; several 1-2" massive py. bands, mag rich towards base
L	2 0 6 7	2 1 3 0	1 4	4 C 8	Py ≅ Mag Qtzites → massive sulfides, minor po., → 2E8; total sulfides: ~70%
L	2 1 3 0	2 1 5 5	1 5	4 C 0	gradational contact; Py Qtzites; total py 15-20% good po-mag
L	2 1 5 5	3 5 2 8	1 6	3 D 4	White mica envelope; <5% sulfides in stringers; mainly pyrrhotite w/some pyrite.
L	3 5 2 8	3 6 6 3	1 7	4 B 7	Po-Musc Rich Qtzites; w/40% total sulfides as thin diss. bands to massive bands up to 2"
L	3 6 6 3	3 7 9 6	1 8	3 D 4	non siliceous,
L	3 7 9 6	3 8 3 4	1 9	4 C 7	Pyr and/or Po bearing qtzite; total sulfides 30% chalco in post D3 veinlets; poor base metals

DDH A30

Cyprus Anvil Mining Corp.
Lithologic Log

Page _____ of _____

Logged By: GJ, DJ, MS

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	3,8,3,4	3,8,6,6	2,0	3,G,8	Chlor-Phyll w/creamy white carbonate bands
L	3,8,6,0	3,8,8,8	2,1	4,B,7	Sulfide bearing Qtzite; po > py; massive towards ZH1 bottom; py on top; total sulfides 40-85%
L	3,8,8,8	4,0,6,7	2,2	4,C,E	Sulfide Rich Qtzite → approaching massive towards bottom (ie @ 395') ; total sulfides 40% (to 395) @ 395-406.7: 70% moderate Pb/Zn sulfides, w/ short sections (1") of very high grade
L	4,0,6,7	4,2,1,2	2,3	4,B,4	→4B48 brxiated; qtzite frags in base metal matrix, pyritic, magnetitic,
L	4,2,1,2	4,3,0,8	2,4	4,C,4	→4C478
L	4,3,0,8	4,3,2,0	2,5	4,F,0	Massive Sulfides, nonmagnetic, base metal bearing, pyritic,
L	4,3,2,0	4,4,1,5	2,6	4,C,0	Sulfide bearing Qtzites; mod base metal rich, qtzites grey @ 435-440; RBGQ @ 439-439.5, gradational contact into brxia, total sulfides ≈ 15%
L	4,4,1,5	4,6,4,6	2,7	4,C,0	Brxiated Sulfide bearing qtzite; mainly pyritic, magnetitic base metal bearing, high grade over last 8' → 2C4 brxiated; total sulfides: 30-40%
L	4,6,4,0	4,6,9,0	2,8	4,A,0	Rib Barn Gra Qtzite
L	4,6,9,0	4,7,9,0	2,9	4,C,0	Mod base metal rich; sulfide cemented brxia; qtzite clasts are sulfide free; total sulfides: 20% and variable
L	4,7,9,0	4,8,7,5	3,0	4,E,8	Brxiatted, carbonate bearing.
L	4,8,7,5	5,1,8	3,1	3,E,0	Brxia Gouge

DDH A 31 (2 — 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: DSJ, MAS, GAJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	3 0 0	1	#	
L	3 0 0	1 3 4 5	2	3 G 0	Carb. musc-chlorophyll, non calcareous, biotitic??
L	1 3 4 5	1 3 6 5	3	3 D 4	WME.
L	1 3 6 5	1 6 4 5	4	4 E 4	Csly banded massive pyrite w/ sphal-gal-mag-baryte magnetitic, baritic; → 2E4816; minor carbonate randomly scattered; total sulfides ~80%
L	1 6 4 5	1 6 6 0	5	4 E 0	Massive Pyritic Sulfides w/ 70% beige white carbonate in which Pyrite occurs as stringers and blobs
L	1 6 6 0	1 6 8 6	6	4 E 4	as unit 4
L	1 6 8 6	1 7 1 5	7	4 E 0	as unit 5
L	1 7 1 5	1 9 7 5	8	4 G E	Massive Sulfides/Sulphates, sub-equal portions massive pyrite – massive barite; → 2GE8, thinly to laminarly banded, magnetitic
L	1 9 7 5	1 9 9 4	9	4 E 0	Massive Pyrite w/ salmon weathered anhydrite; total sulfides > 80%
L	1 9 9 4	2 0 9 0	10		Chlor Musc Phyll w/ thin interbanded qtzite laminae total sulfides < 5%
L	2 0 9 0	2 3 1 0	11	4 E 8	Massive pyritic Sulfides w/ approx 5-10% anhydrite blebs + magnetite
L	2 3 1 0	2 3 1 4	12	4 G 0	approx 40% pyrite; interval 100% sulphides/sulfides
L	2 3 1 4	2 3 3 0	13	4 E 8	Massive Py., laminarly banded w/ minor anhydrite blobs; minor barite, minor Pb-Zn; total sulfides/sulfates; 100%; magnetite ≤ 5%
L	2 3 3 0	2 3 9 3	14	4 G 3	→ 2G38 Baritic pyritic magnetitic
L	2 3 9 3	2 4 0 3	15	4 B 4	total sulfides 15%
L	2 4 0 3	2 4 0 7	16	4 G 3	→ 2G34
L	2 4 0 7	2 4 3 6	17	4 B 4	total sulfides 15%
L	2 4 3 6	2 4 8 0	18	4 A 0	Rib barr graph qtzites → 2A4 good base metals
L	2 4 8 0	2 9 3 4	19	4 C 8	Pyritic-base metal deficient qtzites, minor magnetite Numerous low grade musc-chlor-qtzite interbands Total sulfides variable averaging 25%
L	2 9 3 4	2 9 8 6	20	3 D 4	no base metal sulfides over interval White Mica Envelope
L	2 9 8 6	3 2 0 0	21		Interbanded 1D4 and 2C0; approx 50% ea Lithology thinly interbanded
L	3 2 0 0	3 2 3 5	22	3 D 4	as unit 20
L	3 2 3 5	3 2 9 0	23	4 B 4	2B481 w/ silica blobs

S.L.M.E.

DDH A31

Cyprus Anvil Mining Corp.

Lithologic Log

Logged By: DSJ/MAS/GAJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	329 0	336 8	24	3D4	White mica envelope
L	336 8	338 0	25	4C0	Brecciated in 1D4 matrix
L	3380	3480	26	3D4	FAULT GOUGE upper contact = 30° to c.a.
L	348	3970	27	3E0	Graphitic Phyllite GOUGE ; hole ends in gouge.

DDH K E R R A 3 9

2 8

Cyprus Anvil Mining Corp
Lithologic Log

Logged By:

Code	From	To	Unit	Code	Description
L	00 0	15 0 0	01	#	OB
L	15 0 0	216 5	02	3G0	grey musc chl phyllite with scattered white qtz-carb bands and scattered qtz-musc lenses along fln. Minor lime ly lenes - good grey sheen on fln surface - generally non to only very slightly carbonaceous. - qtz cont
L	216 5	240 0	03	3G0	Buff to light green chl musc phyllite phyllite itself is generally non lmy but many $CaCO_3$ healed seams Top ½ of unit tends to be buff bottom ½ greenish - greenish buff fln surf at top greenish to greenish grey in bottom
L	240 0	368 0	04	3G0	lt-med grey musc chl phyllite as above - good shiny grey foln surfaces - Many calcite veinlets above 298' but not generally bugging 308.5-310 314.5-315 317 318 319.5 322-323 324.5-326 329-330 333.5 } thin grey phyllite "lst" bands - some sampled for conodonts 340-348 limy green calc silicates ✓ Below 298' the phyllite is slightly lmy but normally non lmy grey phyllite alternating with the above noted lst. Below ~340' with Buff S_2 folia
~~L~~	~~368 0~~	~~380 0~~	~~05~~	~~3G0~~	~~very broken core 10' core loss lots~~ ~~clay~~

DDH KERRA 3.1 (2 / 8)

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	136 80	138 20	05	364	Buff phyllite very much like white mica envelope. mineralization along fabric
L	138 20	3RR 00	06	360	Greenish Buff mica chl phyll – mineralization – neither like top of unit 3
					392' end of available core – doubt to end of hole.

R39

DDH KERR A40 (2 / 8)

Cyprus Anvil Mining Corp
Lithologic Log

Logged By: GJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
					only 2 types of core left from this hole Boxes 4 & 5
					219'-266'
L	2190	2660	011	360	distinctly greenish grey phyllite (chlorite) - foliation surfaces grey with very slight greenish tinge - ~~locally~~ commonly with light greenish grey color lamination - a few thin limy bands but few & far between foliation $\alpha <$ ~ 70°-80° could be S_1 with practically no S_2 or very strong S_2
					non carbonaceous
					Part of lower chl unit (L) not as green as greenish

DDH KERR A43 (2 – 8)

Cyprus Anvil Mining Corp

Interim Lithologic Log

Logged By: GJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	20 0	01	#	OB
L	20 0	72 0	02	3G0	med to lt grey musc chl phy with po stringers
L	72 0	109 0	03	3G4	BrFG phyllite with po stringers
L	109 0	189 0	04	3G4	Greenish Bleached phy with po stringers
L	189 0	299 0	05	3G8	greenish phy generally without stringers
L	299 0	310 5	06	3G4	Bleached Greenish Phy with po stringers
L	310 5	327 0	07	4C7	gtz py / gtz po sulphides (stringer type??)
L	327 0	331 0	08	3G4	BrFG to greenish bleached phy
L	331 0	439 0	09	3G8	green phy
L	430 0	492 5	10	3G4	greenish to buFF phy with many po stringers
L	492 5	531 5	11	4E6	massive sulph baritic at base
L	531 5	536 0	12	4A0	ribbon banded graph gtz ita sulphide bearing
L	536 0	562 0	13	3G9	medium grey carbonaceous musc chl phyll
L	562 0	582 0	14	3G4	somewhat altered looking greenish phy
L	582 0	651 0	15	3G8	greenish phy - very barren no stringers

DDH KERR 444 (2 / 8)

Cyprus Anvil Mining Corp.

Interim **Lithologic Log**

Logged By: GJ

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0 0	20 0	01	#	OB
L	120 0	145 0	02	3604	grey phyllite - generally no stringers except above 50' where core badly oxidized 20-28 somewhat bleached?
L	145 0	197 0	03	36A	Transition zone few to no stringers
L	197 0	219 0	04	36A	Buff phyllite with no stringers
L	219 0	228 0	05	36G	Transition zone - few to no stringers
L	228 0	442 0	06	368	Greenish Phyllite - generally without stringers
L	442 0	452 0	07	364	Bleached Phyllite - Buff ? not in BVH log
L	454 0	485 0	08	4	Sulphide zone Barretic at Base
L	485 0	513 0	09	369	Grungy grey phyllite locally buff locally graphitic
L	513 0	525 0	10	4A0	Ribbon Banded grap gtzite - Fe sulph
L	525 0	537 0	11	36A	Buff Phyllite
L	537 0	699 0	12	368	Greenish Phyllite few to no stringers