74-01

80+00 E 12+00 S

Vertical

Total Depth - 623'

Drilled on 600γ mag anomaly with no coincident EM. Water depth was approximately 80' and overburden extended to 185'. The hole encountered a variety of medium greenish grey chlorite + sericite phyllites and lighter greenish grey chlorite + sericite + quartz phyllite. Small amounts of disseminated pyrrhotite occur in the more quartzose phyllites but virtually none in the chl + ser phyll. In the quartzose phyll sulphides occur thin qtz. layers where they comprise ∼½ the layer or less. However, the layers are not always densely packed or thick, thus sulphide content over all is usually rather low. Two sulphide rich zones were encountered, one 21' thick from 405' to 426' averaged about 15 to 20% sulphide, mostly pyrrhotite and py with minor cpy, and contained a zone of massive pyrrhotite from 419' to 421'. The other sulphide zone was 57' thick and also averaged 15 to 20% pyrrhotite + py + lesser magnetite and minor cpy. This core contained a section 8' thick from 552' to 560' which contained about 60% pyrite and magnetite with minor chalcopyrite.

0-82' No recovery - water and unconsolidated overburden.

82-185' Poor recovery - unconsolidated overburden containing boulders.

185-300' Dark greenish grey unlaminated chloritic phyllite. Nil sulfides in phyllite. S_2 with about 30° dip. Numerous veins (?) bull quartz intersected with usual chloritic selvodge and variable sulfide content.

215-216	No sulfides, white bull qtz. vein or pod
235½-236½	Minor pyrrhotite and pyrite
270-273	Zone of quartz with $\sim$ 20% pyrrhotite and 1% chalcopyrite between 272 and 273

Near quartz masses S_2 becomes quite steep and erratic but about 10' below the quartz the S_2 dip is more regular at $30\text{-}40^{\circ}$. This is probably due to S_2 fln. wrapping around quartz lenses showing mid late or post D_2 timing. In contrast a few thin pre S_2 quartz veins with chloritic selvodges and minor accompanying sulfides occur locally.

283½-286	Zone of bull quartz + chlorite pods
290-293.5	Zone of bull quartz + chlorite pods w/40% po over 3" @ 292.5
298-299	Zone of 30% po

As above where S_2 is regular it dips $30\text{-}40^{\circ}$ but near quartz it is badly disturbed. Near 299' pyrrhotite and quartz and chlorite rich zone in phyllite.

Near 300' phyllite gradually becomes lighter colored and more quartzose with quartz in lenses along foliation accompanied by minor sulphides.

300-314.5' Med. grey green, unlaminated chlor. phyll; S_1 wrapped thru many F_2 hinges; only hinges preserved S_1 gen. transposed into S_2; S_2 20° to core axis

314.5-358.5' Lighter green, more chlor. phyll. interspersed w/many white qtz. veins and pods (post D_2); minor po w/qtz.; white qtz. veins and pods generally foliaform.

348-349	30-40% py in silicious, non chlor. phyll.; no PbS/ZnS; mineralization strataform; no po; qtz. not like vein or pod qtz.
356-358.5'	10-20% po in siliceous zone

358.5-360.0' Post D_2 bxia or gouge with randomly oriented clasts in a chloritic matrix; 5-10% po in clasts and matrix.

360-365' Siliceous chloritic phyllite w/some graphitic sections; 1-5% po scattered throughout.

361.5-362	10-15% sulfides w/visible cf. Matt Berry PbS/ZnS
363-364	Bxia as from 358.5-360.0

365-391' Graphitic chloritic phyllite w/bull qtz. pods/veins and 1-2% po diss. throughout; po conc. in siliceous zones S_2 on average $20-30^{\circ}$ to core axis; S_1 generally has opposing dip @ $40-45^{\circ}$ to core axis although many sections $S_1 \approx \perp$ eg. 380'; core becomes increasingly graphitic @ about 375' on.

391-405' Musc-chlor-graph. phyll.; more musc. rich than above interval; S_1 poorly preserved; S_2 20-30° to core axis; scattered po-py gen. $\angle$ 1%.

405-406.5' Massive py ($\succ$ 60%) in graph. musc. quartzite; no po or PbS/ZnS; sulfs. strataform.

406.5-418.5' Musc. graph. qtzite w/1-10% py; py in most siliceous bands // S_2; S_2 20° to core axis.

418.5-423' Siliceous chlor. phyll. more massive than at 360-365 but similar w/$\succ$ 50% po over 4.5' interval; po massive 418.5-420.5; essent. no py, ZnS, PbS w/po; appears as though massive py occurs in musc-graph. qtzites to sil. phyllites while mass po occurs in siliceous chlor. phyllite.

423-428' Siliceous chlor. phyll. w/some graph. bands // S_2; $\angle$ 1% po throughout; interval becomes less chloritic toward 425'.

428-481' Graphitic musc. chlorite phyll. c.f. 391-405'; S_2 10-35° to core axis; from 430' unit is musc-graph $\pm$ (chlor) phyll.; no appreciable sulfides; slightly calc.; not musc. rich enough to be "envelope" rks.

481-487.5' Chlor. phyll. w/py bands; 10-20% py ave. throughout interval. No PbS/ZnS/po; weakly foliated.

487.5-496' Graphitic chlor. phyll. c.f. 365-391; S_2 10-15% to core axis; 6" band of 60% sulfides py-po-cp @ 495.5'; about 1% cp in this 6" band.

496-546' Musc-graph ± (chlor) phyll. c.f. 428-481; scattered 1" thick bands // S_2 of 30-80% py + po or py; sample @ 518' shows sulfides to be pre D_2; also @ 522'; S_2 5° to c.a. S_1 55° to c.a. @ 498.5 both showing same dip direction; numerous white bull qtz. + po pods or veins w/chlor. selvedge from 524'; po-py bands > 50% sulfides @ 527'; 541.5'; minor closely xlline blk. ZnS in qtz. vein/pod ≈ // S_2 @ 544.5'.

546-553' Siliceous chlor ± (ep) phyll (poorly foliated) w/closely xlline white $CaCO_3$ pods; minor py + po < 1% throughout.

553-568.5' Qtz-musc-graph. phyll. to qtzite w/≈ 10% py + po "peppered" throughout interval; some 2-4" zones of mass. sulfides; v. minor PbS/ZnS/cp scattered over interval (see assays); mineralization strataform and pre D_2; S_2 5-10° to c.a.

568.5-607' Siliceous chlor phyll c.f. 423-428' w/minor 1" thick po or po + cp bands throughout; one 6" po-ZnS-PbS zone @ 575-575.5 very similar to Matt Berry mineralization in that PbS/ZnS w/po in chlor. phyllites (couldn't tell occurrences apart on basis of core); S_2 gen. horiz.; another zone c.f. Matt Berry 594-594.5'.

607-623' Graph-chlor-musc. phyll. c.f. 428-481' becoming more musc. and graph. rich down hole; S_2 10-15° to c.a.

E.O.F. - 623'

Diamond Drill Record

CO-ORD: NORTH	
EAST	
ELEVATION	
LOGGED BY	[illegible] Stammers
DATE LOGGED	Feb - August 1979
MAP REFERENCE NO.	

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME ____
PROPERTY NAME ____
DRILLING CONTRACTOR ____
ASSAYER ____
PURPOSE OF HOLE Re - Evaluation
For Further Complementary Description see D. Hanson's [illegible]

HOLE NO. 1974-1
CLAIM NAME ____
COMMENCED ____
FINISHED ____
PROJECT NO. ____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	10		No Core					
10	34		Qtz - Bio - Musc - Schist medium beige-brown, thin to med. banding, mod xlline, and resembles					
			Qtz-Feldspathic division of schist unit - Non-porphyroblastic, non-magnetic, non calcareous.					
			Essentially complete D_2 transposition of D_1 fabric. $S_2 \cong 45°$ to c.a. @ 10 ft. Bio > Musc Schist					
34	65		Qtz - Musc - Bio - Schist ; lt brown-beige, thin to med. banding, mod xlline, non-porphyroblastic					
			non-magnetic, non-calcareous, weakly pyritic, unit approaching white mica envelope lithology.					
			Essentially complete D_2 transposition of D_1 fabric. $S_2 = 45°$ to c.a. @ 51'. Musc > Bio Schist					
65	68		Heavily Kaolinized Diorite ; cream-beige, massive, no mafics retained upon alteration. Trace					
			pyrite and sphalerite (1%). Lower contact @ 30-35° to c.a.					
68	73		Qtz - Musc - Bio - Schist ; as 34-65, [illegible]					
73	226.5		Porphyritic Hb-Bio Diorite ; variably fresh blue-grey to a heavily kaolinized cream-beige.					
			[illegible] mod [illegible]. Kaolinized Intervals too variable and gradational to pick up.					
			Hb + Bio preserved in fresh diorite only. Kaolinized Diorite makes up almost 70% of intrusive					
226.5	231		Qtz - Musc - Schist ; lt brown beige, thin to med. banding, med xllinity, non-porphyroblastic					
			non-magnetic, non-calcareous, weakly pyritic <1%. White Mica Envelope Lithology. $S_2 = 65°$ to c.a. @ 228.					
			Complete D_2 transposition of D_1 fabric. 9" bull smokey-grey qtz vein @ 230.					
231	298		Porphyritic Hb - Bio Diorite ; as 73 - 226.5 with slightly more fresh intrusive. 50-60% unit					
			is kaolinized.					
298	313.5		Qtz - Musc - Schist ; as 226.5 - 231, Typical White Mica Envelope Lithology. Weakly					
			(<1%) pyritic. $S_2 = 50°$ to c.a. @ 300'. Possible relict andalusite thruout. Pre-de-					
			formational (D_2)  Relict porphyroblastic texture					

Diamond Drill Record

PAGE ____ OF ____

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

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 1974-1
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
313.5	315		Heavily Kaolitinized Diorite ; as 65-68					
315	318		Brecciated Sulfide Bearing Qtzite : lt white-grey qtzite, with dk brown coarse sulfide infillings					
			Mineralization includes pyrite, galena and sphalerite. Total sulfides ≅ 20%. Combined lead-zinc ≅ 9%					
			Unit appears strongly fractured to insicriently brecciated with sulfide fracture fill					
318	319		Qtz-Musc Schist ; as 226.5-231 and 298-313.5. Core broken and fractured. Kaolitinized					
319	328		Variably Brecciated Sulfide Bearing Qtzite ; as 315-318 with up to 10% banded qtzites.					
			Sulfides again mainly as matrix and occassional fragments. Total sulfides ≅ 30-40%					
			Mineralization includes pyrite, galena and sphalerite. Combined lead-zinc ≅ 10% after 324 and					
			< 2% 319-324. S_0 max = Comp-Banding = 45-55° to c.a @ 327.5'					
328	358		Qtz-Musc ± Garnet Schist ; as 226.5-231 and 318-319. with minor garnetiferous zones					
			Typical White Mica Envelope Lithology. Minor banded and disseminated pyrite < 1%					
			Essentially complete D_2 transposition of D1 fabric. S_2 = 65° to c.a @ 350'					
358	364.5		Brecciated Sulfide Bearing Qtzite ; as 315-318 and 319-328. Large (up to 7mm) qtzite clasts					
			in a massive sulfide matrix. Unit vuggy in parts. Total Sulfides ≅ 50%. Mineralization					
			includes Pyrite, Galena and Sphalerite. Relict banding and schistose texture @ 362.5.					
			Combined lead-zinc ≅ 3%. Non-magnetic. Non-baritic.					
364.5	374		Sulfide Bearing Qtzite ; unit variably qtzitic dk grey with massive sulfides					
			forbelow between 30 and 70%. Unit exhibits good banding. Sulfides including pyrite,					
			sphalerite, galena and barite are massive (Radio Shat Ore) disseminated or banded. Total barite					
			≅ 1%. Combined lead-zinc ≅ 5%; Nonmagnetic, non-brecciated.					
374	377		Brecciated Sulfide Bearing Qtzite ; as 315-318 and 358-364.5 Total sulfides 15-25%					

Diamond Drill Record

PAGE ______ OF ______

[illegible]	
NORTH	
EAST	
ELEVATION	
LOGGED BY	R. R. Stammers
DATE LOGGED	Feb – August 1975
MAP REFERENCE NO.	

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME ______
PROPERTY NAME ______
DRILLING CONTRACTOR ______
ASSAYER ______
PURPOSE OF HOLE ______

HOLE NO. 1974-1
CLAIM NAME ______
COMMENCED ______
FINISHED ______
PROJECT NO. ______

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
374	377	(cont.)	Sulfide mineralization included pyrite, galena and sphalerite. Plus trace <1% Barite. Combined lead-zinc ≅ 5%.											
377	378.5		Qtz-Muscovite Schist: as 226.5-231 and 328-358. However this interval more qtzitic, finely xlline and very thinly banded. Typical White Mica Envelope Lithology with strong qtz. representation. Unit weakly pyritic (<1%).											
378.5	380.5		Carbonaceous Qtz-Musc-Schist; as 226.5-231 and 377-378.5. but weakly to moderately carbonaceous											
380.5	391		Qtz-Musc-Schist; as 226.5-231 and 377-378.5. Weakly pyritic (<1%) Good repetitive F_2 (S-type) folds @381'. Several qtz stringers thruout interval											
391	394		Brecciated Sulfide Bearing Qtzite; as 315-318 and 374-377, good visible galena, pyrite and sphalerite. Total sulfides 30-45%. Combined lead-zinc = 8%. Note vuggy qtz veinlets. White qtzite matrix with sulfide and qtzite fragments.											
394	475.5		Variably Graphitic Micaceous Sulfide Bearing Qtzite; generally tricoloured with lt grey-white qtzite, dk-grey to black graphite banding and gold disseminated and banded pyrite. Unit exhibits good to excellent banding → 'Ribbon banded' generally thin to 1mm nearly banded, finely xlline. Sulfides including pyrite, sphalerite and galena found disseminated and banded. total 10-30%. Combined lead zinc greater than 5% 394-446 and less than 5% 446-471. Becomes >5% 471-475.5. Maximum values reached @14%. Unit variably graphitic to carbonaceous to micaceous. Core split, blocky and sporadically scrambled. D_2 Transposition of D_1 fabric essentially complete. S_{2} = 65° to c.a. @398. S_2 = 60-65° to c.a. @450' Unit non-magnetic, non-baritic, non-brecciated.											

Diamond Drill Record

COLLAR	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY R. A. Hammon			
DATE LOGGED June - August 1975			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 1974-1
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
475.5	483		Massive Pyritic Sulfides; gold pyrite, med to coby xlline with intercrystalline galena and					
			sphalerite. Non-banded, un-brecciated, non-baritic, non-magnetic. Lead-zinc combined:					
			476-481 → 6% and 481-483 → 18% (Typical Buckshot Ore)					
483	487.5		Sulfide Bearing Qtzite; as 364.5-374, banded with trace brecciation <2%. Total					
			sulfides = 30-50%. Combined lead-zinc = 18% to 486'. Sulfide mineralization					
			includes py·sph ga. non-magnetic.					
487.5	491		Sulfide Bearing-Muscovite Qtzite; unit c.f. 377-378.5 but more a micaceous qtzite					
			than a qtz-musc-schist. Med grey with brown gold pyrite and other sulfide mineralization -					
			(including ga + sph.). Total sulfides (banded + disseminated) ≅ 20-30%. Combined					
			lead-zinc: 8%. Non magnetic, finely xlline, v. thinly banded.					
491	522		Qtz-Musc ± Bio Schist; as 226.5-231 and 380.5-391. Note incomplete D_2 transposition					
			of D_1 fabric incomplete. F_2 folds are S-type @510. S_2 = 65° to c.a. @501.5.					
			Numerous disseminated and blebby pyrite ≅ 1%.					
522	523		Qtz-Bio-Musc Schist; tan-grey with dk brown biotite banding, thinly to medium					
	EOH		banding, med. xlline, incomplete D_2 transposition of D_1 fabric. Relict porphyro blastic					
			texture. Good F_2 folds of S-type. Continuity of unit uncertain. S_2 = 75° to c.a @522					
			Trace pyrite <1%.					

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 74-01

Project: Anvil

Location: Pit, Section 118

Claim: _____

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: (Mine) 9,701.5 N

14,908.2 E

Elevation: 4,112.8 (Mine) 4,003 (MSL)

Total Depth: 523

Purpose: Development

Logged by: [signature]

Date(s) Logged: June 1990

Drilling Contractor: _____

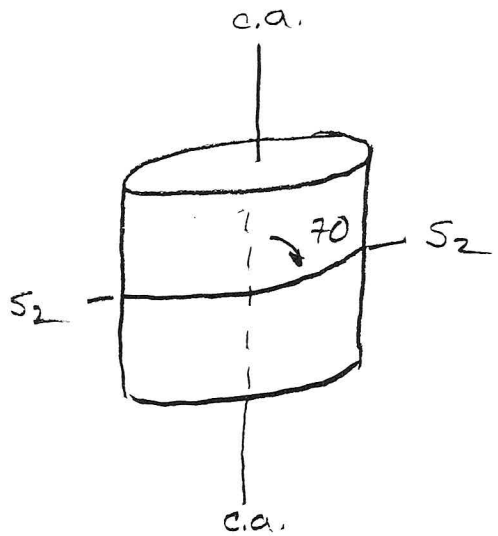
Core: Size From To

BQ 0 EOH

Collar Cased and Capped: ____

Started: _____ Completed: _____

Fabric Orientation Diagram:



All symmetry determinations looking

NW with S_2 dipping

SW with dip azimuth 210°.

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 74.01

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	74.01	4003	9701.5	14908.2	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	74.01	0900	180.0	000.0	AT COLLAR VERTICAL HOLE
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

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

DDH 7401 (cols 2–8)

Cyprus Anvil Mining Corp.
Structural Log

Page ______ of ______

Logged By: [signature]

Code (1)	From (10–14)	To (16–20)	Feature (22–24)	Sym (26)	S1 Dip (28)	S1 Direct. (–32)	S2 Dip (34)	S2 Direct. (–38)	Description
	2980	3130	RS1						Some relict S1; geometrically ≡ PS2
S		3010					60	210	
	3150	3180	B						Possible annealed post D2 bxia
	3180	3190	G						No attitude possible Gouge zone in white mica envelope
	3190	3280	B						Post D1 bxiation
	3280	3340	RS1						Geometrically ≡ PS2
S		3340		S			70	210	D2 (F2) hinge, similar, asymmetric
	3340	3375	RS1						
S		3375		Z			60	210	D2 (F2) hinge, similar, asymmetric
	3375	3405	RS1						
S		3405		Z			65	210	F2 hinge, similar, asymmetric
	3405	3460	RS1						
S		3460		Z			50	210	F2, similar, asymmetric
	3460	3470	RS1						
S		3470		Z			55	210	F2, similar, asymmetric
	3470	3480	G						Gouge zone in 104, no attitude possible
	3480	3520	RS1						
S		3520		Z			65	210	F2 similar, asym., rootless
S		3565		3			65	210	" " "
	3520	3590	RS1						
	3590	3650	B						Post D1 bxiation
	3650	3680	RS1						Cp 2AO
	3680	3770	B						Post D1 incipient bxation
	3770	3790	RS1						
S		3790		Z	75	210	50	210	S2 steeper than S1 ∥ S0; same Δ azim
	3790	3820	RS1						
S		3820		3			80	210	S2 flattening downhole
	3820	3865	RS1						
S		3865	F1		70	210	70	210	No symmetry possible, single hinge F1 trend 235, 30°SW assuming ⊥ c.a.
	38165	3920	RS1						Approx. S1 ∥ S2 no convincing
	3912-	3960	PS1						No reliable S1 α ∠ as core badly split
		3960	F1						Single hinge showing 3 symmetry
S	3960	3990	RS1		70	210			
		3990	F1						Single hinge, no symmetry, no orient., core shatt
	3990	4105	RS1						
S		4105		S			70	210	F2, similar, asymmetric, close

DDH 74-01 (2 / 8)

Cyprus Anvil Mining Corp.
Structural Log

Page ____ of ____

Logged By: [illegible]

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	
	1410 5	1411 0	RS1				
S		1411 0	F1		710 2110	710 2110	F1 axis trend ≈ 180°, 25°S; note all measurements assume S1 ∥ S2 which looks OK; no symmetry possible on F1 as core badly split & broken; F1 similar, isoclinal, closes to west
	1411 0	1426 0	RS1				
S		1426 0	F2			710 2110	Single, similar isoclinal hinge w/ trend ≈ 230° plunge 18° SW; no sym pos
	1426 0	1426 5	RS1				
S		1426 5	F1		610 2110	610 2110	Z symmetry, similar, asymmetric, isoclinal F1 folds in qtz band in graphitic schist F1 trend 255° plunge 25 SW
	1426 5	1431 5	RS1				
S		1431 5	F1		710 2110		S symmetry, similar, asymmetric, isoclinal F1 folds in qtz bands; F1 trends ≈ 220° plunge 18 SW
	1431 5	1437 0	RS1				
S		1437 0	F1		710 2110	710 2110	Z symmetry, similar, asymmetric, tight F1 folds in qtz bands; assumed that S1 ∥ S2; note, maybe F2 folds as foliation seen in qtz-rich bands
	1437 0	1446 0	RS1				
S	1446 0	1447 0	F1		715 2110	715 2110	S symmetry F1 hinge zone in qtz bands of 2AO; S1 ∥ S2 assumed F1 trend 220-230° plunge 10-15° SW
	1447 0	1451 5	RS1				
S		1451 5		S		810 2110	S symmetry, isoclinal, similar, asymmetric F2 single hinge; S symmetry inferred from steep S1 shallow S2 relations
S	1451 5	1475 5	RS1		710 2110	710 2110	
	1475 5	1483 0	RS1				Banding (S0) in 2FO ∥ S1 ∥ S2

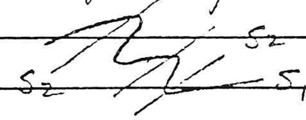
DDH 74-01 (columns 2–8)

Cyprus Anvil Mining Corp.
Structural Log

Page ______ of ______

Logged By: [signature]

Code (1)	From (10–14)	To (16–20)	Feature (22–24)	Sym (26)	S_1 Dip (28)	S_1 Direct. (32)	S_2 Dip (34)	S_2 Direct. (38)	Description
	4830	491	RS1						
S		491		Z			60	210	Z, asym., similar close w/
									gross Z symmetry
	4910	4940	CS2						Z region 491.0-494.0
S		4920		Z			50	210	
	4940	4970	CS2						S region 494.0-497.0
S		4960		S			60	210	
	4970	4990	CS2						M region 497.0-499.0
	4990	5010	RS1						
	5010	5080	CS2						S region 501.0-508.0
S		5060		S			70	210	
	5080	5105	CS2						Z region 508 - 510.5
S		5085		Z			60	210	
	5105	5145	CS2						S region
S		5125		S			80	210	
	5145	5185	CS2						S_1 subvertical, S_2 subhorizontal
	5185	5225	CS2						Z region 518.5-522.5
S		5215		Z			70	210	



See attached graphic log of 491-523'

DDH 74-01 (2 8)

Cyprus Anvil Mining Corp.
Structural Log

Page _____ of _____

Logged By: D.S. Jennings

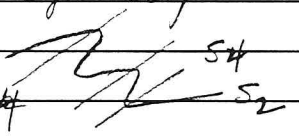
Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
	12918 0	13113 0	RS12				Some relict S_2; geometrically = PS4
S		13101 0					S_4 = 60/210
	13150	13180	B				Possible annealed post D_2 brecia
	13180	13190	GS				No attitude possible Gauge zone in white mica envelope
	13190	13280	B				Post D_1 brecia
	13280	13340	RS12				Geometrically = PS4
S		13340	F4	S			S_4 = ~~70/210~~ D_4 (F_4) hinge, similar, asymmetric
	13340	13375	RS12				S_4 = 60/210
S		13375	F4	Z			D_4 (F_4) hinge, similar, asymmetric
	13375	13405	RS12				S_4 = 65/210
S		13405	F4	Z			F_4 hinge, similar, asymmetric
	13405	13460	RS12				
S		13460	F4	Z			F_4, similar, asymmetric S_4 = 50/210
	13460	13470	RS12				
S		13470	F4	Z			F_4, similar, asymmetric S_4 = 55/210
	13470	13480	GS				Gauge zone in 104, no attitude possible
	13480	13520	RS12				
S		13520	F4	Z			F_4 similar, asym., rootless S_4 = 65/210
S		13545	F4	3			" " " = 65/210
	13520	13590	RS12				
	13590	13650	B				Post D_1 brecia
	13650	13680	RS12				In 240
	13680	13770	B				Post D_1 incipient brecia
	13770	13790	RS12				
S		13790	F4	Z		75 21 10	S_4 = 50/210 S_4 steeper than $S_2 \parallel S_4$; same Δ azim
	13790	13820	RS12				
S		13820	F4	3			S_4 flattening downhole S_4 = 80/210
	13820	13865	RS12				
S		13865	F2			710 21 10	No symmetry possible, single hinge S_4 = 70/2 F_2 trend 135, 30°SW assuming ⊥ c.a.
	13865	13920	RS12				Approx. $S_1 \parallel S_4$ no convincing
	13912	13960	PS12				No reliable S_2 & 4 as core badly split
		13960	F2	3			Single hinge showing 3 symmetry
S	13965	13990	PS2			710 21 10	
		13990	F2				Single hinge, no symmetry, no overt.; core shatter
	13990	14105	RS12				
S		14105	F4	S			F_4, similar, asymmetric, close S_4 = 70/21

DDH 74.0.1 (2–8)

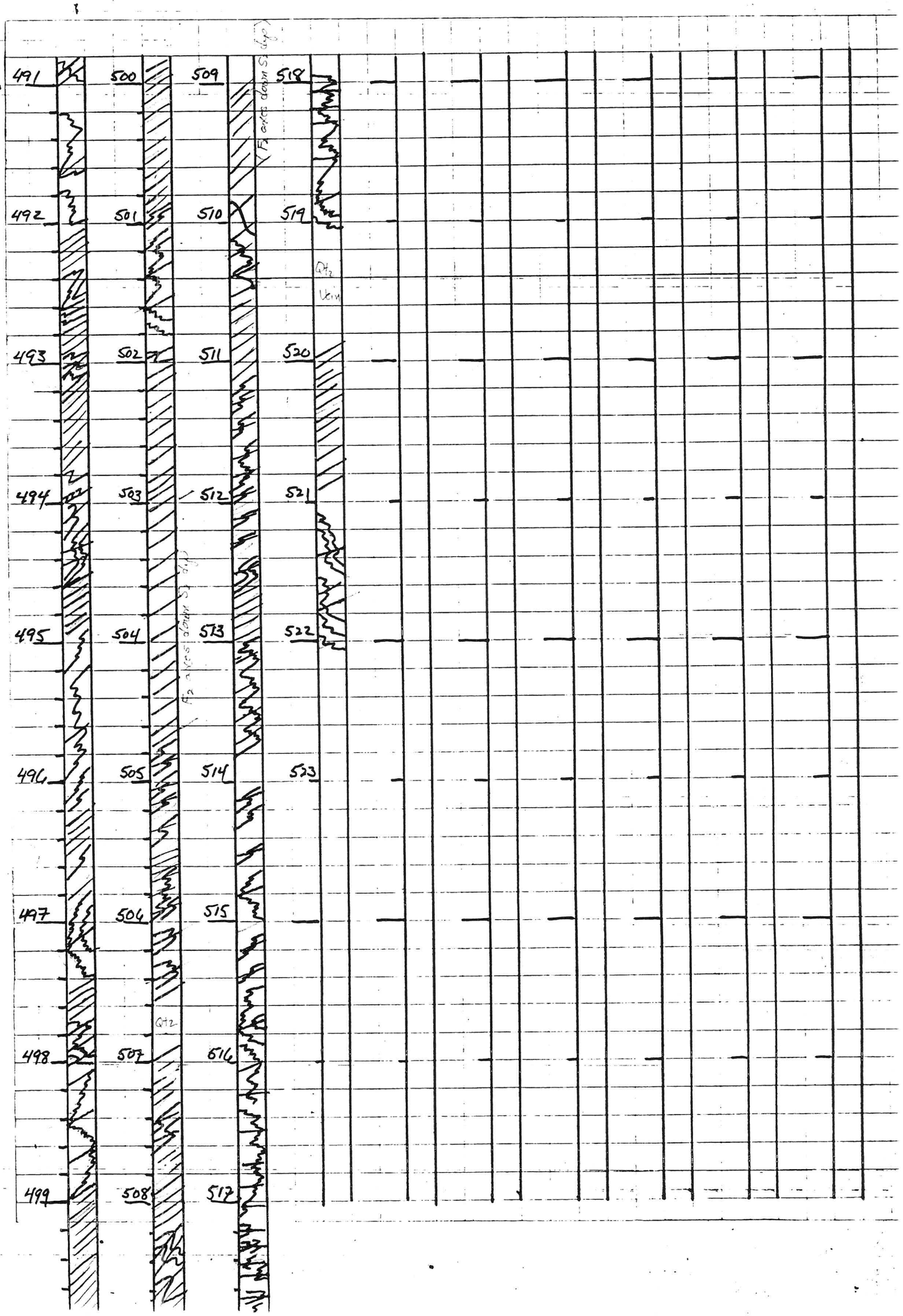
Cyprus Anvil Mining Corp.
Structural Log

Page _____ of _____

Logged By: [signature]

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	
	1483 0	1491	RS 2				
S		1491	IF 4 Z				S_4 = 60/210 Z, assym., similar close w/ gross Z symmetry
							
	1491 0	1494 0	CS 4				Z region 491.0 – 494.0
S		1492 0	IF 4 Z				S_4 = 50/210
	1494 0	1497 0	CS 4				S region 494.0 – 497.0
S		1496 0	IF 4 S				S_4 = 60/210
	1497 0	1499 0	CS 4				M region 497.0 – 499.0
	1499 0	1501 0	RS 2				
	1501 0	1508 0	CS 4				S region 501.0 – 508.0
S		1506 0	IF 4 S				S_4 = 70/210
	1508 0	1510 5	CS 4				Z region 508 – 510.5
S		1508 5	IF 4 Z				S_4 = 60/210
	1510 5	1514 5	CS 4				S region
S		1512 5	IF 4 S				S_4 = 80/210
	1514 5	1518 5	CS 4				S_2 subvertical, S_4 subhorizontal
	1518 5	1522 5	CS 4				Z region 518.5 – 522.5
S		1521 5	IF 4 Z				S_4 = 70/210
							See attached graphic log of 491 – 523'

DDH 74-01 Symmetry
491' - 523'



74-02

68+00 E 2+00 S

Vertical

Total Depth - 398'

Drilled to test a broad 200 γ magnetic anomaly probably part of a more extensive high area to the north. No EM correlation. Bedrock was overlain by 237' of water and overburden. Intersected sulphide poor, greenish grey chlorite + sericite phyllite which below about 360' is interlayed with fine grained, light green chlorite phyllite. The chlorite + sericite phyllite is moderately quartz rich near 300' to 325' where it contains 5-8% sulphides, including 312' to 318' about 10% sulphides in a large quartz vein. The hole encountered numerous other quartz veins or pods some of which contain only minor pyrrhotite and traces of chalcopyrite.

0-237' Water and unconsolidated overburden.

237-360' Phyllite - slightly greenish grey with numerous quartz veins with usual chloritic selvedges at:

239-240	
248-248½	Minor sulphides
249-252	
256-258½	Minor sulphides
265½-268	
273-275	
281-285	
287-294	With ~ 10% sulphides
299½-300½	
302-323	~ S - 8% sulphides (po ± py) disseminated in phyllite and in quartz vein
308-309	
312-318	With ~ 10% sulphides
322½-323½	
327½	
362-365	
368-369	
393-397	

360-398' Phyllite more chloritic than above and more obviously bedded with green and grey beds. 398' = total depth. S_2 dips about 30°, locally shallows to $0\text{-}10^\circ$ but ~ 30° dip predominates. S_1 and S_o mostly not obvious except in more chloritic phyllite where they are highly variable. Moderate and shallow dips are common and dip commonly opposes S_2 fln.

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 74-02

Project: RE-LOGGING ZONE 3

Location: ZONE 3

Claim: —

Terr. Plane Co-ords.: — N

E

Grid Co-ords.: 9,032.64 N
MINE.

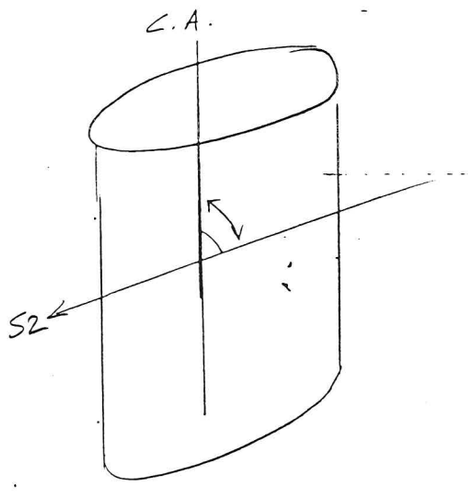
13,965.50 E

Elevation: 3965.5

Total Depth: 474'

Purpose: ZONE 3 DYKE LOCATION.

Fabric Orientation Diagram:



All symmetry determinations looking

NW with S2 dipping

SW with dip azimuth 210°.

Logged by: Date(s) Logged:

Drilling Contractor:

Core:	Size	From	To	Collar Cased and Capped:

Started: Completed:

Cyprus Anvil Mining Corp.
Diamond Drill Core Log

DDH 74-02

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	74-02	3965.5	9032.64	13965.50	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	74-02	00	106.0	313.0	AT COLLAR
R	74-02	4100	106.0	313.0	ANGLED DDH INTO DYKE
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

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

DDH 74-02

Cyprus Anvil Mining Corp.
Lithologic Log

Logged By: PIC & JM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	1 1 10 0	1 1 19 0	1 1	#	O/B
L	1 1 19 0	1 16 1 0	1 2	3 A 1 0	
L	1 16 1 0	1 17 14 0	1 3	1 F 1 0	
L	1 17 14 0	1 12 18 0	1 4	1 D 1 0	
L	1 12 18 0	1 14 19 0	1 5	0 E 1 0	128-137 gouged
L	1 12 19 0	1 17 10 5	1 6	1 D 1 0	
L	1 17 10 5	1 18 17 5	1 7	2 L 1 0	non-sulfide bearing
L	1 18 17 5	1 19 16 0	1 8	1 D 1 0	
L	1 19 16 0	2 10 1 5	1 9	0 E 1 0	
L	2 10 1 5	2 1 14 0	1 10	1 E 1 0	
L	2 1 14 0	2 2 19 0	1 11	1 D 1 0	
L	2 2 19 0	2 17 14 0	1 12	0 E 1 0	
L	2 17 14 0	2 18 18 0	1 13	2 C 1 0	
L	2 18 18 0	2 18 18 5	1 14	2 H 1 0	
L	2 18 18 5	2 18 19 5	1 15	2 E 1 6	- 1' interval.
L	2 18 19 5	2 19 1 7	1 16	2 A 1 0	
L	2 19 1 7	3 1 95 0	1 17	2 F 1 0	
L	3 1 95 0	3 10 17 0	1 18	2 H 1 0	
L	3 10 17 0	4 17 14 0	1 19	0 E 1 0	
					EOH

DDH 77-02 (columns 2–8)

Cyprus Anvil Mining Corp.
Structural Log

Logged By: RIC/J.M.

Code	From	To	Feature	Sym	S1 Dip	S1 Direct.	S2 Dip	S2 Direct.	Description
1	10–14	16–20	22–24	26	28	32	34	38	
S		280	PSZ				90	210	
S		380	PSZ				85	210	
S		460	PSZ				75	210	
S		560	PSZ				70	210	
S		700	PSZ				75	210	
S		800	PSZ				65	210	
S		930	PSZ				85	210	
S		1030	PSZ				75	210	
S		1130	PSZ				80	210	
S		1230	PSZ				65	210	128'-137' gouge, broken
S		1510	PSZ				70	210	core.
S		1610	PSZ				70	210	
									170.5 - 177- "weathered"
									(broken core)
S		1700	PSZ				68	210	
S		1800	PSZ				75	210	
S		1900	PSZ				75	210	
S		2020	PSZ				55	210	
S		2110	PSZ				65	210	
S		2220	PSZ				60	210	
S		2190	PSZ				87	210	

DDH 74-02

Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

Page ____ of ____

Logged By: ____

Sampled By: ____

Code	From	To	Sample No.	Description
1	10 14	16 20	22 27	
P	12712 0	12717 0	123812	
P	12717 0	12812 0	123813	
P	12812 0	12817 0	123814	
P	12817 0	12912 0	123815	
P	12912 0	12917 0	123816	
P	12917 0	13012 0	123818	No sample 2387.
P	13012 0	13017 0	123819	

74-03

40+00 E 11+50 N

Vertical

Total Depth - 408'

Drilled to test 450 γ magnetic anomaly flanked by weak EM conductors. Encountered 134' of water and overburden before reaching bedrock. Rocks intersected were medium greenish grey chlorite + sericite phyllite interspersed with light grey quartz + sericite + chlorite phyllite to 321', dark grey moderately graphitic phyllite to 338' and a post deformation diorite dike to the end of the hole. The graphitic rock and dike are devoid of sulphides but the chlorite sericite and particularly the quartz sericite chlorite phyllite contained widespread disseminated pyrrhotite and/or pyrite. This unit probably contains $\sim$ 5-8% sulfides overall with numerous zones where sulphides are more heavily disseminated. Notable among these zones are 152' to 159' averaging about 20% and containing 2' of 40% sulphides; 254' to 264' averaging about 30% sulphides and containing 2' of nearly massive material, and 295' to 321' averaging about 15 to 20% and containing 4' of nearly massive pyrrhotite with minor pyrite and chalcopyrite.

0-134' Water and overburden - no recovery.

134-321' Phyllite - light grey weakly chloritic phyllite and very light grey quartz-sericite rich phyllite. S_2 commonly dips 10-20°. Unit is locally very rich in sulphides with the following order of approximate vol. %'s.

134-152	5%		
152-159	20%	includes 155'-157'	40%
159-254	1-3%		
254-256	70%		
256-264	15-20%		
264-295	5%		
295-307	15-20%		
307-311	70%		
311-321	10%		

Best sulphide zones near bottom of unit are more pyrrhotite rich than pyrite rich. Pyrite rich zones are higher in unit. Pyrrhotite is commonly accompanied by minor chalcopyrite which could contribute up to .5% Cu over several feet locally. Galena and minor sphalerite are visible locally but in minor very scattered amounts.

321-338 Dark grey to black graphitic phyllite. Nil sulphides.

338-408 Little altered porphyritic diorite dike. No sulphides - non magnetic - not metamorphosed. Most likely unaffected by even later stages of deformation, i.e. not an amphibolite or greenstone. 408' = total depth.

74-04

80+00 E 7+50 S

Vertical

Total Depth - 725'

Drilled to test another part of the magnetic complex tested in part by DDH 74-01. Reached bedrock at 208'. Encountered medium greenish grey chlorite and sericite phyllite commonly interlayered with light green chloritic phyllite and very minor weakly graphitic phyllite. The phyllites are poor in sulphides but contain numerous quartz veins or pods which contain pyrrhotite commonly with lesser chalcopyrite and rare galena and sphalerite. Below 615' the phyllite is more sericite rich and more quartzose, but still contains substantial chlorite. The lighter phyllite contains a small amount of pyrrhotite where particularly quartzose. Most sulphides occur in the zone 695' to 716' where po + py average about 10% with massive zones a few inches thick; minor chalcopyrite accompanies the pyrrhotite. Below 716' is sulphide poor chlorite sericite phyllite interlayered with light green chloritic material as above.

0-121' No recovery. Water and unconsolidated overburden.

121-208' Partial recovery of boulders - various granitic rocks and porphyries - more unconsolidated overburden.

208-615' Phyllite - grey with slight green tinge - locally laminated light grey and medium grey where bedding and parallel S_1 are preserved in mesolithans of 1/8 to 6" thickness. Primary compositional banding locally on very fine scale. Chloritic, weakly graphitic and very weakly limy sections occur locally but are thin. Unit is mostly poor in sulphides. S_2 foliation varies locally but generally dips 10° to 30°. S_1 and S_o relations to S_2 are shown in larger lithons at 490' where S_1 and S_2 dip 55° and 25° respectively in same direction and at 576 where S_1 and S_2 dip 65° and 25° respectively in opposite directions. There appears to be no systematic fold symmetry in the unit but this was not carefully investigated.

"Bull quartz" occurs locally, notably at 326-334', 342-359', 431-442', 466-470', 478-480', 525-527', 530-531', 533-536', 542½-544', 557-558', 591-594' and 600-601'. Generally quartz is associated with minor pyrrhotite or pyrite and almost always the quartz has associated with it masses of fine grained chlorite particularly at the margins of the quartz bodies. Conflicting evidence exists for timing of quartz + chlorite + pyrrhotite bodies.

1) They transect bedding locally (not syn S_o)

2) Locally they cross cut foliation (S_2) and include variably oriented foliated (S_1 & S_2) chunks of phyllite (post D_1 and D_2)

3) S_2 foliation "crenulates" vein margins locally (early or pre D_2)

4) Chloritic margins locally foliated but more commonly unfoliated.

Available evidence suggests the masses are metamorphic segregations "sweated out" at various times during deformational history. Minor carbonate occurs with chlorite selvedges locally. Sulphides associate strongly with chloritic selvedges inclusions. Minor galena and sphalerite with quartz vein at 435'.

615-716' Phyllite - slightly lighter colored rock with more striking muscovite sheen in gradational contact with above rocks. Chlorite is present but is more obvious as discreet "blebs" associated with quartz and pyrrhotite. The mineral association is similar to the "bull quartz" masses but quartz rich cores have a finer granular texture with more evenly distributed chlorite and sulphides. "Bull quartz" occurs locally in this unit but generally in smaller masses than above. Unit as a whole has slightly greater amount of sulphides than above phyllites with most of the sulphides being concentrated in the zone 695'-716' where average pyrrhotite and pyrite content is $\sim$ 10% including a couple of 2" massive zones. Sulphides and quartz are associated in this section. As usual, pyrrhotite is often accompanied by considerable chlorite as well as quartz. Sulphides locally associated with quartz and epidote, but epidote and pyrrhotite don't seem happy together. Pyrite occurs locally with pyrrhotite but it doesn't seem happy with chlorite. Minor chalcopyrite occurs in mineralized zone.

716-725' Phyllite as above 600' - sulphide poor.

Total depth = 725'

Drill Hole Log and Analysis — drilled for N.E. slope stability study

ANVIL MINING CORPORATION LIMITED — Faro, Yukon

Hole No. 74-4

Logged by D. J. Hanson — Date

Depth 306 — Core Size BQ

Collar Elevation 3883.1 — Coordinates 10192.77 N 13837.77 E

Acid Dip: -47.5° @ 150' — Survey Dip: -47.7°

Zone 1 — X-Sections

Bearing: N03° 27'W Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
Collared in Bedrock															Pb + Zn
0-65'		3870	2247	16	18	2	3.10	6.04	0.17	9.14	3.1	6.0	0.17		2' @ 9.1%
mass. sdes.	-py, ga, sph	3830	2247	18	21	3	3.10	6.04	0.17	9.14					
	-"gritty" py in places		2248	21	26	5	3.48	5.73	0.09	9.21					
	-barite ? @ 46'		2249	26	31	5	4.03	10.42	0.13	14.45					
	-vuggy and highly fractured @ 62', 64'		2250	31	36	5	4.20	11.25	0.09	15.45					
	-fault @ 64'		2251	36	41	5	5.79	16.50	0.10	22.29					
	-contact @ -40°		2252	41	46	5	7.87	14.10	0.13	21.97	4.4	10.0	0.09		54' @ 14.4%
65-70'			2253	46	51	5	4.91	12.70	0.07	17.61					
qtzite with mass. and sl. ba	-py, ga, sph in siliceous		2321	51	56	5	5.08	11.13	0.04	16.21					
banded mass. sdes.	matrix		2322	56	61	5	3.85	6.53	0.07	10.38					
	-fault @ 69'		2323	61	66	5	2.93	5.80	0.06	8.73					
70-104.5'			2324	66	71	5	2.34	8.25	0.03	10.69					
nearly mass. sdes.	-py, ga, sph		2325	71	72	1	4.89	9.15	0.04	14.04					
(minor qtzite frags.)	-qtzite frag. @ 74'	3790	2325	72	76	4	4.89	9.15	0.04	14.04					
	-small qtzite frags. from 75-76'		2326	76	81	5	4.46	7.43	0.11	11.89					
	-banded qtzite frags. @ 79-79.5', @ 80-81'		2327	81	86	5	5.16	8.95	0.07	14.11					
	-vuggy fractures @ 83'		2328	86	91	5	4.36	7.90	0.04	12.26					
	-fractures 45° & 65°		2329	91	96	5	3.58	7.70	0.30	11.28	4.4	8.1	0.11		54' @ 12.5%
	-fault @ 88'		2330	96	101	5	2.34	5.35	0.32	7.69					
	-minor banding @ 91'		2331	101	106	5	3.88	6.70	0.06	10.58					26.9
	-qtzite frags. @ 92'		2332	106	111	5	5.31	10.00	0.08	15.31					13.45
	-vuggy sdes. 94-95'		2333	111	116	5	6.18	10.40	0.03	16.58					
	-slicks @ 98'		2334	116	121	5	6.45	11.20	0.06	17.65					
	-fault @ 100'		2335	121	126	5	2.00	4.80	0.04	6.80					
	-minor qtzite frags. @ 100'														
	-fault @ 103' & 104'														
	-coarse gritty py @ 104'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-4

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
		3750	2336	126	131	5	2.63	5.10	0.18	7.73					Pb + Zn
104.5-107' qtzite with mass. and diss. banded sdes.	-py, ga, sph		2337	131	136	5	2.45	3.74	0.40	6.19					
			2338	136	141	5	3.60	6.10	0.09	9.70					
			2339	141	146	5	2.40	4.44	0.04	6.84					
107-199.5' mass. sdes.	-py, ga, sph (coarse gr. py)		2340	146	151	5	2.17	3.84	0.13	6.01	2.9	4.8	0.16		54' @ 7.7%
	-minor qtzite breccia @ 118'		2341	151	156	5	2.89	5.04	0.30	7.93					
	-qtzite band @ 119'		2342	156	161	5	4.17	6.35	0.10	10.52					
	-fault @ 123'		2343	161	166	5	4.06	6.67	0.32	10.73					
	-fine to med. grained in sil. groundmass 124-125.5'		2344	166	171	5	1.18	1.94	0.05	3.12					
	-qtzite frag. @ 129.5'		2345	171	176	5	2.17	3.82	0.04	5.99					
	-vuggy fractures @ 137' & 140' (conjugate shears?)		2346	176	180	4	4.68	6.56	0.08	11.24					
	-fault @ 147'	3710	2346	180	181	1	4.68	6.56	0.08	11.24					
	-vuggy fractures & pockets 144-173'		2347	181	186	5	3.63	4.92	0.12	8.55					
	-mass. po from 159-166.5' (fine grained ga, sph)		2348	186	191	5	5.20	8.20	0.04	13.40					
	-mass py, ga, sph with 0-20% sil matrix 166.5-199.5'		2349	191	196	5	3.90	5.60	0.03	9.50	2.9	5.8	0.12		36' @ 8.7%
	-fault @ 182'		2350	196	201	5	2.7	5.6	0.04	8.3					
	-vuggy fractures @ 190'		2351	201	206	5	1.8	6.1	0.19	7.9					
	-fault @ 196'		2352	206	211	5	1.9	6.2	0.28	8.1					
			2353	211	216	5	1.1	4.1	0.14	5.2					
199.5-208' banded qtzite	-definite contact		2354	216	221	5	0.10	0.30	Tr.	0.40*					
	-fo// banding = 15-25°														
	-sde. (py, ga, sph) bands														
	-sdes. infilling fractures & vugs														

* Not included in average.

Drill Hole Log and Analysis — ANVIL MINING CORPORATION LIMITED — Hole No. 74-4

Logged by _____ Date _____ — Faro, Yukon — Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E — Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
208-213'															
qtzite breccia	-mass. sde. matrix (po, py, ga, sph)														
213-217'															
banded qtzite	-fo: 50°														
217-219'															
qtz. musc. schist (clay alteration	-contact @ 50°														
219-239'															
unaltered qtz. musc. schist	-fo: 50°														
	-trace banded sdes. (py, ga sph) @ 224'														
239-256'															
qtz. musc. bio ± schist	-fo: 45°														
	-minor py bands														
267-295'															
qtz. musc. bio. schist grading downward to qtz.	-qtz. banding @ 269 & 274'														
bio. musc. sch.	-fo: 45°														
	-pink andalusite porphyroblasts														
295-306'															
hb. bio. diorite (kaolinization of felds)	-fault @ 295'														
306' E.O.H.															

74-05

84+00 E 5+25 N

Vertical

Total Depth - 516'

Drilled to test a 550 γ magnetic high not closed off to the north and probably part of a more extensive zone in that direction. Reached bedrock at 46' and intersected a sequence of thinly interlayered purplish grey chlorite + sericite phyllite and light green chloritic phyllite with 10 to 20' thick units of light green chloritic phyllite scattered throughout. Sulphides are found through the hole and mostly occur as pyrrhotite associated with quartz and chlorite masses of various descriptions. Mostly the masses are thin and appear concordant to S and S_o and thus could be beds. Thin planar quartz-pyrrhotite-chlorite zones transect S_o but are deformed by D_1 and D_2 suggesting they were originally veins. Other quartz chlorite pyrrhotite $\pm$ pyrite $\pm$ chalcopyrite masses occur in which the quartz is coarse and anhedral and the chlorite is coarser and unfoliated. These are clearly post D_2. Overall pyrrhotite content is 5% or less with local concentrations giving sufficient magnetic material to cause an anomaly. Traces of chalcopyrite and locally galena accompany the iron sulphides.

0-46' Water and overburden.

46-124' Phyllite - purplish grey interlayered with greenish grey. S_2 foliation varies from flat to about 20° dip. S_o and S_1 are variable but commonly dip shallowly (not parallel to S_2 however) 30° or less.

124-130' Chloritic phyllite - light green.

130-133½' Grey and green phyllite as above.

133½-138½' Chloritic phyllite as above.

138½-164' Grey and green phyllite as above. 140-160' S_1 fairly steep.

164-182' Chloritic phyllite as above. Sulphides occur sporadically in small masses associated with quartz in what appears to be veins or beds. Some quartz veins are undoubtedly post D_2 but they are small and don't have much sulphide. Larger and more sulphide rich quartz zones are possibly pre D_1 and D_2.

182-210' Grey green and green interlayered phyllite.

210-219' Green chlorite rich phyllite.

219-279' Grey and light green phyllite as above. S_1 steep near 270'. Strongly chloritic zones occur which are dark green and associated with magnetite, pyrrhotite, minor chalcopyrite and, in one case, a little galena. Seem to be transgressive as at 248'. Best developed at 227-231' and 264-267'.

279-292' Light green chloritic phyllite. S_1 sharp at 280' and 290'.

292-336½' Grey and green phyllite as above.

336½-359' Light green phyllite. Particularly rich in quartz chlorite pyrrhotite ± pyrite ± chalcopyrite veins (?). At 341' some veins of quartz pyrite minor pyrrhotite and chlorite variety that appear to parallel S_1 and are cut by S_2.

359-413' Grey green and light green interlayered phyllite. S_2 dip $\sim 10^{\circ}$. S_1 and S_o highly variable near 404'. S_1 steep, but 380-400' seems fairly shallow 20-40°. Quartz + chlorite + pyrrhotite $\pm$ pyrite $\pm$ magnetite $\pm$ chalcopyrite veins (?) occur locally, particularly abundant at 370' where core is highly magnetic.

413-436' Light green chloritic phyllite locally rather rich in sericite. Minor pyrrhotite + pyrite associated with quartz chlorite masses as usual.

436-475' About equal amounts of light green chloritic phyllite interlayered with grey phyllite. S_2 dip $\sim 10^{\circ}$, S_1 varies but would say shallow predominates. Quartz chlorite sulfide zones occur locally but with only a little sulphide. Timing of mineralization is pre D_2 and pre or syn D_1.

475-516' As directly above but with more chloritic material. Quartz chlorite pyrrhotite masses scattered through as usual but timing is uncertain seems to be pre D_2. Could be pre or syn D_1 - overall sulphide content low. Below 496' several large coarse "bull quartz" veins that seem to be late or post D_2 occur with the usual chlorite and pyrrhotite.

Total Depth = 516'

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-5

Logged by D. J. Hanson Date

Depth 348 Core Size BQ

Collar Elevation 3902.6 Coordinates 9606.26 N 14193.33 E

Zone 1 X-Sections 23/115

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
															(Pb + Zn)
0-25' qtz. musc. bio. ± chl. sch.	-fo: 45° minor crenulations -bio. banded														
25-35' qtz. musc. schist															
35-37' banded qtzite	banded sdes. (py, ga, sph)	3870	2254	30	33	3	0.05*	0.20*	0.03*	0.25*					
		3830	2254	33	35	2	0.05*	0.20*	0.03*	0.25*					
37-46.5' musc. qtz. schist slightly chloritic in places			2255	35	40	5	2.16*	3.76*	0.09*	5.92*					
			2256	40	45	5	0.12*	0.40*	0.10*	0.52*					
			2257	45	50	5	3.90	3.50	0.28	7.40	3.9	3.7	0.21		28' @ 7.6%
46.5-54' mass. sdes.	py, ch py, ga, sph po @ contact (i)		2258	50	55	5	4.82	4.3	0.16	9.12					
			2259	55	60	5	2.74	3.4	0.12	6.14					
			2260	60	65	5	5.14	3.9	0.19	9.04					
54-58' banded qtzite and fairly mass. sdes.	banded sdes. (py, ga, sph)		2261	65	70	5	3.53	4.5	0.24	8.03					
			2262	70	73	3	2.87	2.1	0.32	4.97					
		3790	2262	73	75	2	2.87	2.1	0.32	4.97					
58-80' mass. sdes.	py, ga, sph coarse xtline ga @ 63.5' some mass. granular py		2263	75	80	5	3.07	2.2	0.27	5.27					
			2264	80	85	5	7.75	5.85	0.38	13.60					
			2265	85	90	5	4.86	5.03	0.28	9.89	4.6	3.8	0.23		40' @ 8.4%
			2266	90	95	5	4.89	4.60	0.25	9.49					
80-88.5' qtzite with banded fairly mass. sdes.	py, ga, sph		2267	95	100	5	3.66	3.50	0.20	7.16					
			2268	100	105	5	0.27	Tr.	0.06	0.27					
			2269	105	110	5	7.75	4.70	0.16	12.45					
88.5-90' mass. sdes.	py, ga, sph po @ 89'		2270	110	113	3	6.16	5.70	0.25	11.86					

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-5 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays (Pb + Zn)	Remarks
90-95.5' qtzite with banded mass. sdes.	py, ga, sph	3750	2270	113	115	2	6.16	5.70	0.25	11.86					
			2271	115	120	5	2.40	1.50	0.24	3.90					
			2272	120	125	5	1.58	2.20	0.32	3.78					
95.5-100' mass. sdes.	py, ga, sph		2273	125	130	5	1.48	1.65	0.21	3.13					
			2274	130	135	5	1.98	1.20	0.48	3.18	1.7	1.5	0.26		40' @ 3.2%
100-105' banded qtzite	banded diss. sdes. (mainly py)		2275	135	140	5	0.85	0.90	0.42	1.75					
			2276	140	145	5	0.74	0.49	0.09	1.23					
			2277	145	150	5	1.09	0.22	0.06	1.31					
105-132.5' mass. sdes.	some mass gritty pyrite with barite		2278	150	153	3	1.63	3.15	0.25	4.78					
		3710	2278	153	155	2	1.63	3.15	0.25	4.78					
			2279	155	160	5	4.20	8.70	0.29	12.90					
132.5-136.5' micaceous qtzite	fo: 20-30° minor py		2280	160	165	5	1.59	4.17	0.27	5.76					
			2281	165	170	5	2.04	3.35	0.29	5.39					
			2282	170	175	5	0.84	2.68	0.39	3.52	2.4	5.0	0.25		40' @ 7.4%
136.5-158' mass. sdes.	mainly py plus minor ga, sph minor qtzite frags.		2283	175	180	5	2.04	4.13	0.22	6.17					
			2284	180	185	5	2.88	5.19	0.29	8.07					
			2285	185	190	5	2.68	4.92	0.08	7.60					
158-174' mass. sdes. in qtzose matrix	py, ga, sph trace ch py fault @ 165'		2286	190	193	3	3.27	9.76	0.06	13.03					
		3670	2286	193	195	2	3.27	9.76	0.06	13.03					
			2287	195	200	5	3.15	5.88	0.29	9.03					
174-177' mass. sdes.	py, ga, sph		2288	200	205	5	0.56	1.60	0.17	1.16					
			2289	205	210	5	0.34	0.94	0.15	1.28					
177-180' qtzite	fo: 30° minor sdes.		2290	210	215	5	1.23	2.61	0.22	3.84	1.1	2.8	0.25		40' @ 3.9%
			2291	215	220	5	0.81	2.46	0.28	3.27					
			2292	220	225	5	0.43	1.50	0.40	1.93					

Drill Hole Log and Analysis — ANVIL MINING CORPORATION LIMITED — Hole No. 74-5

Logged by _____ Date _____ — Faro, Yukon — Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E — Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
			2293	225	230	5	0.29	0.99	0.26	1.28					(Pb + Zn)
180-205' mass. sdes.	py, ga, sph		2294	230	233	3	1.54	4.03	0.39	5.57					
		3630	2294	233	235	2	1.54	4.03	0.39	5.57					
205-238' banded qtzite	banded mass sdes (py, ga, sph) slicks @ 211'		2295	235	240	5	1.21	3.57	0.51	4.78					
			2296	240	245	5	3.78	5.02	0.10	8.80					
			2297	245	250	5	3.11	5.05	0.02	8.16					
238-255 mass. sdes.	py, ga, sph coarse gritty py vuggy in places		2298	250	255	5	4.38	6.45	0.25	10.83	3.2	5.9	0.16		40' @ 9.1%
			2299	255	260	5	3.56	6.90	0.08	10.46					
			2300	260	265	5	2.45	4.80	0.04	7.25					
255-270.5' banded graphitic qtzite (ribbon qtzite)	-banded diss. sdes. in qtzose bands (py, ga, sph) -minor ch py in tension gashes -fo: 0-45° crenulations and minor folds		2301	265	270	5	3.94	9.46	0.08	13.40					
			2302	270	273	3	3.83	7.73	0.04	11.56					
		3590	2302	273	275	2	3.83	7.73	0.04	11.56					
			2303	275	280	5	2.78	6.51	0.03	9.29					
			2304	280	285	5	2.97	4.62	0.04	7.59					
270.5-272.5 mass. sdes.	py, ga, sph coarse py		2305	285	290	5	4.54	10.77	0.07	15.31	3.8	7.9	0.06		32' @ 11.7%
			2306	290	295	5	5.33	7.65	0.09	12.98					
			2307	295	300	5	5.53	11.09	0.06	16.62					
272.5-275' banded qtzite	banded mass. sdes. (py, ga, sph)		2308	300	305	5	1.81	7.1	0.07	2.51					
			2309	305	310	5	0.71	1.0	0.07	1.71*					
			2310	310	313	3	1.08	2.4	0.06	3.48*					
275-286' mass. sdes.	py, ga, sph	3550	2310	313	315	2	1.08	2.4	0.06	3.48*					
			2311	315	320	5	0.17	1.1	0.31	1.27*					
286-318' thinly banded micaceous qtzite	-banded mass. sdes. (py, ga, sph) -fo: 30-75° -vuggy 297-316' -broken core & gouge @ 307'		2312	320	325	5	1.10	2.6	0.14	3.70*					

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-5 Page 4

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
	-slicks @ 308' -cy py in fracture @ 316'														
318-320' qtzite breccia	-sde. infilling around frags.														
320-324.5' thinly banded micaceous qtzite	-minor sdes. -sharp contact @ 30°														
324.5-348' buff qtz. musc. schist	-fo: 30-75' -minor sdes. (ga) in fractures @ 326'														
348' E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-6

Logged by D. J. Hanson Date

Depth 428 Core Size BQ

Collar Elevation 3979.8 Coordinates 9815.23 N 14,343.8E

Zone 1 X-Sections 25/115

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
															(Pb + Zn)
Collared in Bedrock															
0-22' qtz. musc. ± bio. schist															
22-27.6' "bleached" qtz. musc. schist	-fo: 45°														
27.6-54' mass. sdes.	-py, po, ga, sph -banded sdes. (20°) -mass. py (44-54')	3950	2390	27	30	3	3.3	7.9	0.08	11.2	3.3	7.9	0.08		3' @ 11.2%
		3910	2390	30	32	2	3.3	7.9	0.08	11.2					
			2391	32	37	5	4.0	7.9	0.07	11.9					
			2392	37	42	5	7.85	6.3	0.11	14.1					
54-64 banded qtzite	-banded diss. sdes. -banding (20°) -definite contact		2393	42	47	5	4.8	4.4	0.13	9.2					
			2394	47	52	5	1.9	3.0	0.04	4.9	4.2	4.8	0.09		40' @ 9.0%
			2395	52	57	5	5.0	4.8	0.19	9.8					
			2396	57	62	5	5.7	6.2	0.06	11.9					
64-82' qtz. musc. schist	-minor py -fo: 60°		2397	62	67	5	3.2	2.5	0.08	5.7					
			2398	67	70	3	0.25	0.15	0.02	0.4					
		3870	2398	70	72	2	0.25	0.15	0.02	0.4					
82-92' banded qtzite	-banded mass. & diss. sdes. (mainly py)		2399	72	77	5	0.1	0.1	0.04	0.2					
			2400	77	82	5	0.4	0.3	0.12	0.7					
			2413	82	87	5	2.06	4.50	0.08	6.6					
92-99.5' qtz. musc. schist	-fo: 80°		2401	87	92	5	0.78	4.58	0.11	5.4	1.4	2.8	0.15		40' @ 4.2%
			2402	92	97	5	0.41	0.36	0.06	0.8					
99.5-234' mass. sdes. some banded and brecciated qtzite	-po from 99.5-103.2 -py, ga, sph -mass. py 117-121.5 & 130.4-141		2403	97	102	5	1.98	1.14	0.58	3.1					
			2404	102	107	5	3.25	9.40	0.12	12.6					
			2405	107	110	3	3.29	3.85	0.08	7.1					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-6 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
	-bleached schist frags. 133-136', & 140-141'	3830	2405	110	112	2	3.29	3.85	0.08	7.1					(Pb + Zn)
	-mag. in mass. py 136-141'		2406	112	117	5	2.83	5.14	0.26	8.0					
	-mass. py 148-189'		2407	117	122	5	2.25	3.05	0.16	5.3					
	-mag. 164-166.5'		2408	122	127	5	2.95	3.80	0.48	6.7	2.6	3.3	0.30		40' @ 5.9%
	-mass. sdes. in qtzite (py, ga, sph) minor breccia		2409	127	132	5	2.93	3.80	0.17	6.7					
			2410	132	137	5	0.94	1.0	0.33	1.9					
234-263'			2411	137	142	5	1.31	1.7	0.71	3.0					
pyritic qtzite	-banding @ 30°		2412	142	147	5	5.69	5.2	0.14	10.9					
	-minor ga, sph, ch py		2414	147	150	3	0.97	1.9	0.16	2.9					
263-331'		3790	2414	150	152	2	0.97	1.9	0.16	2.9					
massive sdes.	-py, ga, sph		2415	152	157	5	1.63	3.8	0.15	5.4					
	-minor qtzite breccia frags.		2416	157	162	5	0.64	1.2	0.72	1.8					
	-mass. sandy py 302-304'		2417	162	167	5	0.18	1.2	0.33	1.4					
	-silicious: 263-302, 304-316		2418	167	172	5	0.08	0.86	0.26	0.9	0.9	1.9	0.38		40' @ 2.8%
	-mass. py: 317.5-329.5'		2419	172	177	5	0.12	0.90	0.53	1.0					
331-344			2420	177	182	5	0.14	0.40	0.72	0.5					
pyritic qtzite.	-minor ch py, ga, sph		2421	182	187	5	0.26	1.15	0.17	1.4					
344-371			2422	187	190	3	6.11	8.8	0.10	14.9					
massive sdes.	-mainly py	3750	2422	190	192	2	6.11	8.8	0.10	14.9					
	-minor ga, sph		2423	192	197	5	4.63	10.9	0.11	15.5					
	-minor po @ 345.5		2424	197	202	5	7.73	15.8	0.11	23.5					
	-silicious 362-371'		2425	202	207	5	4.16	9.80	0.05	14.0					
371-378'			2426	207	212	5	3.43	10.45	0.09	13.9	4.2	9.9	0.07		40' @ 14.1%
pyritic qtzite	-minor ga, sph, ch py		2427	212	217	5	4.36	11.20	0.06	15.6					
378-393'			2428	217	222	5	3.42	7.85	0.07	11.3					
massive sdes.	-py, ga, sph		2429	222	227	5	2.27	6.28	0.04	8.5					
	-siliceous 378-385'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-6 Page 3

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
															(Pb + Zn)
	-py + ba: 385-386' & 387-388'		2430	227	230	3	1.31	5.55	0.04	6.9					
	-banding 20° @ 386'	3710	2430	230	232	2	1.31	5.55	0.04	6.9					
	-very siliceous 389-398' minor ga, sph		2431	232	237	5	2.68	8.60	0.06	11.3					
			2432	237	242	5	1.7	7.0	0.07	8.7					
			2433	242	247	5	1.8	3.3	0.09	5.1	1.3	4.7	0.06		40' @ 6.0%
393-407.5' sl. micaceous pyritic qtzite	-minor banded ga, sph and blebs of ga, sph		2434	247	252	5	1.0	3.2	0.05	4.2					
	-stringers ch py		2435	252	257	5	1.5	7.0	0.04	8.5					
	-vuggy @ contact		2436	257	262	5	0.37	0.95	0.07	1.3					
			2437	262	267	5	0.40	3.8	0.08	4.2					
			2438	267	270	3	1.18	2.6	0.04	3.8					
		3670	2438	270	272	2	1.18	2.6	0.04	3.8					
			2439	272	277	5	4.27	10.75	0.09	15.0					
			2440	277	282	5	8.7	19.0	0.03	27.7					
			2441	282	287	5	7.9	16.0	0.04	23.9	6.7	14.0	0.06		40' @ 20.7%
			2442	287	292	5	7.7	12.0	Tr.	19.7					
			2443	292	297	5	6.54	12.30	0.08	18.8					
			2444	297	302	5	8.96	21.50	0.08	30.5					
			2445	302	307	5	4.84	8.20	0.06	13.0					
			2446	307	310	3	7.23	19.3	0.08	26.5					
		3630	2446	310	312	2	7.23	19.3	0.08	26.5					
			2447	312	317	5	6.24	20.2	0.10	26.4					
			2448	317	322	5	4.94	6.96	0.04	11.9					
			2449	322	327	5	2.95	5.36	0.08	8.3					
			2450	327	332	5	2.20	6.36	0.09	8.6	3.0	7.0	0.07		40' @ 10.0%
			2451	332	337	5	0.74	1.40	0.08	2.1					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-6 Page 4

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
															(Pb + Zn)
			2452	337	342	5	2.04	4.65	0.08	6.7					
			2453	342	347	5	0.33	0.68	0.08	1.0					
			2454	347	350	3	3.12	4.90	0.02	8.0					
		3590	2454	350	352	2	3.12	4.90	0.02	8.0					
			2455	352	357	5	0.92	2.88	0.04	3.8					
			2456	357	362	5	2.0	3.4	0.08	5.4					
			2457	362	367	5	0.30	1.0	0.08	1.3	2.4	5.7	0.06		40' @ 8.1%
			2458	367	372	5	2.24	3.86	0.08	6.1					
			2459	372	377	5	3.0	6.0	0.08	9.0					
			2460	377	382	5	4.55	11.2	0.05	15.7					
			2461	382	387	5	3.96	9.56	0.04	13.5					
			2462	387	390	3	2.15	9.55	0.08	11.7					
		3550	2462	390	392	2	2.15	9.55	0.08	11.7					
			2463	392	397	5	1.69	3.14	0.08	4.8	3.2	5.6	0.14		17' @ 8.8%
			2464	397	402	5	3.86	7.24	0.13	11.1					
			2465	402	407	5	4.4	5.0	0.24	9.4					
			2466	407	412	5	0.15	0.15	0.085*	0.3					
407.5-428' qtz. musc. schist	-fo: 45°														
428' E.O.H.															

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-7

Logged by D. J. Hanson Date _____

Depth 777 Core Size BQ

Collar Elevation 4139.0 Coordinates 9398.70 N 15,001.85E

Zone 3 X-Sections 26/120

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
0-16' Overburden															
16-48.5' calc. silicate gneiss	-fo: 15-20°														
48.5-77.7' brown qtz. bio. schist	-thinly laminated -fo: 20-25°														
77.7-293' smokey qtz. felds. prophyry															
293-332' qtz. musc. ± bio. ± chl. schist	-fo: 25-30° -minor py in fractures -contact @ 30°														
332-333' diorite															
333-361' qtz. musc. bio. schist	-fo: 45° -minor pyritic bands														
361-404' altered smokey qtz. porphyry	-xenoliths of schist and mass. sde.														
404-412.5' breccia contact zone	banded massive sde.	3710	2467	404	409	5	9.29	3.08	0.09	12.4					
			2468	409	414	5	2.58	2.52	0.06	5.1					
412.5-418' qtz. musc. schist	-fo: 20° -minor ga & ch py in bull qtz		2469	414	419	5	1.30	0.80	0.135	2.1	4.1	2.4	0.15		25' @ 6.5%
			2470	419	424	5	3.65	1.65	0.22	5.3					
			2471	424	429	5	3.90	3.96	0.22	7.9					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-7 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn)	Weighted Average Assays Pb	Zn	Cu		Remarks
		3670	2472	429	434	5	1.90	2.27	0.08	4.2					(Pb + Zn)
418-419' pyritic qtzite.	-minor ga, sph		2473	434	439	5	1.06	0.94	0.26	2.0					
			2474	439	444	5	3.01	4.30	0.11	7.3	1.3	1.8	0.19		40' @ 3.1%
419-420.2' qtz. musc. schist			2475	444	449	5	0.80	1.60	0.17	2.4					
			2476	449	454	5	1.12	1.84	0.11	3.0					
420.2-420.9' pyritic qtzite.			2477	454	459	5	0.30	1.00	0.28	1.3					
			2478	459	464	5	0.70	1.20	0.13	1.9					
420.9-422.0' qtz. musc. schist			2479	464	469	5	1.60	1.60	0.35	3.2					
		3630	2480	469	474	5	0.77	1.71	0.26	2.5					
422-422.5' pyritic qtzite.			2481	474	479	5	1.08	3.42	0.07	4.5					
			2482	479	484	5	0.74	1.78	0.10	2.5					
			2483	484	489	5	1.10	3.22	0.10	4.3	0.9	2.5	0.11		40' @ 3.4%
422.5-423.5' clay gouge	-minor py		2484	489	494	5	0.12	1.53	0.08	1.6					
			2485	494	499	5	0.20	0.89	0.07	1.1					
423.5-453' pyritic qtzite	-minor ga, sph -sl. banded (5-10°) -contact gradational		2486	499	504	5	1.64	5.29	0.08	6.9					
			2487	504	509	5	1.72	2.46	0.08	4.2					
		3590	2488	509	514	5	0.10	1.26	0.18	1.4					
453-463.5' mass. pyrite	-minor ga, sph		2489	514	519	5	1.65	2.25	0.10	3.9					
			2490	519	524	5	0.2	1.25	0.05	1.4					
463.5-469.5' pyritic qtzite	-minor gouge @ 465' -minor ga, sph, ch py		2491	524	529	5	1.3	2.40	0.12	3.7	0.7	1.9	0.13		40' @ 2.6%
			2492	529	534	5	0.9	3.10	0.11	4.0					
			2493	534	539	5	1.05	2.90	0.19	3.9					
469.5-471' breccia	frags. of qtzite & schist		2494	539	544	5	0.1	0.9	0.19	1.0					
			2495	544	549	5	0.1	1.0	0.11	1.1					
		3550	2496	549	554	5	0.2	3.4	0.13	3.6					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-7 Page 3

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
			2497	554	559	5	0.2	1.5	0.12	1.7					(Pb + Zn)
471-529'			2498	559	564	5	0.2	1.35	0.07	1.5					
pyritic qtzite grading to sil. mass. py	-bands & blebs of ga, sph		2499	564	569	5	0.5	1.90	0.05	2.4	0.7	2.1	0.08		40' @ 2.8%
	-graphitic banding @ 20°		2500	569	574	5	2.4	3.1	0.07	5.5					
	-"ribbon" qtzite in places (i.e. thinly laminated w/ graphitic sericite bands)		2501	574	579	5	1.2	2.0	0.07	3.2					
	-breccia 527-529'		2502	579	584	5	0.7	2.5	0.06	3.2					
			2503	584	589	5	0.3	1.3	0.04	1.6					
529-530'		3510	2504	589	594	5	0.2	1.3	0.07	1.5					
massive sdes.	py, ga, sph		2505	594	599	5	2.4	5.7	0.04	8.1					
530-607'			2506	599	604	5	1.8	5.05	0.03	6.8					
pyritic qtzite grading to sil. massive pyrite	-minor bands & blebs of ga, sph		2507	604	609	5	2.7	6.95	0.02	9.6	2.9	7.1	0.06		40' @ 10.0 %
	-slicks @ 546, 550, & 568		2508	609	614	5	4.9	12.7	0.07	17.6					
	-"ribbon" qtzite @ 570-576, 579, 582-586, & 605-607		2509	614	619	5	5.55	13.6	0.01	19.1					
			2510	619	624	5	4.6	8.9	0.03	13.5					
			2511	624	629	5	0.8	2.9	0.17	3.7					
607-611		3470	2512	629	634	5	0.40	1.30	0.07	1.7					
massive sdes.	-py, ga, sph		2513	634	639	5	1.68	1.22	0.20	2.9					
	-po @ 610-611'		2514	639	644	5	0.6	3.1	0.12	3.7					
611-618'			2515	644	649	5	0.6	1.7	0.10	2.3	1.2	2.8	0.12		40' @ 4.0%
siliceous massive sdes.	-py, ga, sph		2516	649	654	5	2.08	2.95	0.07	5.0					
618-622'			2517	654	659	5	1.14	2.53	0.10	3.7					
massive sdes.	-py, ga, sph		2518	659	664	5	0.46	2.09	0.21	2.5					
622-630'			2519	664	669	5	2.91	7.20	0.07	10.1					
pyritic qtzite becoming micaceous from 625-630'	-minor ga, sph	3430	2520	669	674	5	4.77	7.15	0.09	11.9					
			2521	674	679	5	1.73	2.65	0.19	4.4					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-7 Page 4

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
			2522	679	684	5	0.60	2.50	0.14	3.1					(Pb + Zn)
630-647'			2523	684	689	5	4.21	6.77	0.14	11.0					
qtz. musc. schist (pink andalusite?)	fo: 10-20°		2524	689	694	5	4.75	8.46	0.12	13.2	3.2	5.7	0.13		40' @ 8.9%
			2525	694	699	5	1.39	3.59	0.10	5.0					
			2526	699	704	5	3.16	6.72	0.10	9.9					
647-655'															
micaceous qtzite	-contact gradational		2527	704	709	5	4.8	7.6	0.14	12.4					
	-banded and dissem. sdes.	3390	2528	709	714	5	1.6	4.6	0.07	6.2					
			2529	714	719	5	4.4	7.7	0.04	12.1	3.3	6.8	0.06		15' @ 10.1%
655-656.5'															
thinly laminated qtz. ser. schist	-py in qtzose bands		2530	719	724	5	4.0	8.25	0.08	12.2					
	-brecciated contact		2531	724	729	5	0.1	0.1	0.04	*0.2					
			2532	729	734	5	2.2	3.0	0.10	*5.2					
656.7-724'															
micaceous qtzite grading locally to qtz. musc. sch.	-banded diss. & mass. sdes. (py, ga, sph) po @ 659'														
	-alternating arg/aren bands 668-670.5 & 672-673														
	-fo: 60°														
	-fairly mass. sdes. 702-707														
	-po @ 706'														
724-777'															
qtz. musc. schist ± pink andalusite	-fo: 45°														
	-sdes. in qtzite 731-732.5														
	-slicks @ 731														
becoming more biotitic and spotted toward 777'	-irreg. qtz. banding														
777' E.O.H.															

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-8

Logged by D. J. Hanson Date

Depth 575 Core Size BQ

Collar Elevation 4017.8 Coordinates 8002.78 N 14,796.30E

Zone 3 X-Sections 18/126

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn			Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
0-39' O/B															
39-219' Brown banded qtz. musc. bio. ± chl. schists with minor zones chl. musc. schist & qtz. sericite sch. ± andalusite	fo: 20-30° @ 67' thinly foliated minor qtz. augens. fo: 0° @ 77' minor py fo: 10° @ 136' felsic dyke @ 206.5'														
219-228' soft grey green chl. musc. schist	gouge @ 225'														
228-231.5' grey banded qtz. sericite schist	thinly laminated minor breccia minor py														
231.5-303.6' musc. ± bio. ± chl. schist grading downward to a qtz. musc. sch.	fo: 10° qtz. banding // fo														
303.6-307' felsic dyke with dissoriented xenoliths of schist															
307-347' qtz. musc. schist grading to dark grey thinly laminated graphitic sericite schist	minor bio. banding slicks @ 341'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-8 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
347-395' "bleached" qtz. musc. schist	fo: 0-30° breccia & gouge :357-372 :391.5-395														
395-437' slightly siliceous massive sdes. grading locally to micaceous qtzite	py, ga, sph, ch py frags. of crenulated qtzite. po @ 407-408' fo: 20° @ 424'	3590	2533	390	395	5	0.1	0.1	0.03	0.2*					
			2534	395	400	5	1.5	4.5	0.27	6.0					
			2535	400	405	5	4.9	10.9	0.19	15.8					
			2536	405	410	5	5.0	5.5	0.31	10.5	2.2	3.7	0.26		33' @ 5.9%
437-445' massive banded sdes.	py banding : 20° minor frags. of schist and banded qtzite		2537	410	415	5	1.2	2.95	0.12	4.1					
			2538	415	420	5	0.2	0.2	0.30	0.4					
			2539	420	425	5	1.35	0.4	0.34	1.7					
445-449' banded sdes in fine grained siliceous matrix	banding: 20-30°		2540	425	428	3	0.5	0.15	0.30	0.6					
		3550	2540	428	430	2	0.5	0.15	0.30	0.6					
			2541	430	435	5	4.0	4.0	0.19	8.0					
449-454' buff qtz. musc. sch.	fo: 20° minor dissem. sdes.		2542	435	440	5	7.08	5.9	0.18	13.0					
			2543	440	445	5	6.45	5.15	0.17	11.6					
			2544	445	450	5	5.1	5.0	0.18	10.1	3.5	3.3	0.15		40' @ 6.8%
454-462' d. grey banded thinly laminated qtz. ser. schist	fo: 45° @ 460' minor sdes. in qtzose bands		2545	450	455	5	1.2	1.4	0.05	2.6					
			2546	455	460	5	0.7	0.9	0.04	1.6					
			2547	460	465	5	0.5	0.65	0.11	1.1					
462-464' qtz. musc. schist	fo: 60°		2548	465	468	3	5.02	4.76	0.32	9.8					
		3510	2548	468	470	2	5.02	4.76	0.32	9.8					
			2549	470	475	5	0.36	0.34	0.03	0.7					
464-480' sl. graphitic grey banded qtz. ser. schist grading locally to qtz. musc. schist	fo: 30° @ 472' minor sdes. in qtzose bands														
			2550	482	487	5	3.52	3.58	0.06	7.1	2.1	2.8	0.16		40' @ 4.9%

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-8 Page 3

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
			2551	487	492	5	2.21	2.59	0.10	4.8					(Pb + Zn)
480-483' bleached qtz. musc. schist	fo: 30° @ 481' broken core & gouge 482-483'		2552	492	497	5	4.93	7.91	0.30	12.8					
			2553	497	502	5	2.48	3.29	0.36	5.8					
			2554	502	507	5	1.24	1.58	0.21	2.8					
483-487.5' qtzite	minor massive sde. bands minor breccia with sde. matrix banding: 20° @ 485'		2555	507	508	1	1.46	4.40	0.28	5.9					
		3470	2555	508	512	4	1.46	4.40	0.28	5.9					
			2556	512	517	5	1.70	3.20	0.21	4.9					
			2557	517	522	5	4.05	6.25	0.15	10.3					
487.5-489.5' micaceous qtzite	minor sde. bands fo: 35°		2558	522	527	5	2.78	5.78	0.34	8.6	2.2	3.8	0.23		40' @ 6.0%
			2559	527	532	5	1.80	2.26	0.24	4.1					
489.5-491' qtz. musc. schist grading locally to sl. graphitic qtz. ser. schist			2560	532	537	5	2.06	2.98	0.16	5.0					
			2561	537	542	5	2.60	4.55	0.30	7.1					
			2562	542	547	5	1.18	1.34	0.16	2.5					
			2563	547	548	1	0.75	3.15	0.11	3.9					
491-542.5' mass. sdes.	py, ga, sph sl. siliceous 491-494 po: 493-503' "gritty" py + barite 504.5-514, 515-517 po: 522.5-529 & 537.5-540	3430	2563	548	552	4	0.75	3.15	0.11	3.9					
			2564	552	557	5	2.78	3.42	0.24	6.2	1.9	3.3	0.26		24' @ 5.2%
			2565	557	562	5	2.30	3.66	0.10	6.0					
			2566	562	567	5	25.4*	2.06	0.04	27.5					
			2567	567	572	5	1.54	3.94	0.76	5.5					
542.5-549' grey banded qtzite	banded dissem. sdes. (py, ga, sph) banding: 10° minor mass. sdes.														

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-8 Page 4

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays	Weighted Average Assays	Remarks
549-563' banded qtzite (sl. graphitic)	alternating arg/aren bands banding: 45° minor sdes. in qtzose bands qtzite breccia with sde. matrix @ 554; 555-557 fo: 30° @ 559'														
563-566' vein bull qtz.	cubic ga. matrix in qtz. breccia														
556-572' micaceous qtzite	minor banded dissem. sdes. banding // fo: 65° @ 566 45° @ 571 bull qtz. vein 558-559' sde. matrix in breccia														
572-575' musc. qtz. schist	fo: 55°														
575' E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-9

Logged by D. J. Hanson Date

Depth 384 Core Size BQ

Collar Elevation 3923.4 Coordinates 9404.39 N 13,993.25E

Zone 1 X-Sections 21/115

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays	Weighted Average Assays	Remarks
Collared in Bedrock															
0-20' broken subgrade and ramp fill	-no core														
20-43' qtz. musc. schist	-qtzose banding -fo: 10°														
43-62' dark grey chiastolite qtz. ser. schist	-fo:~ 0° -highly contorted fo -thinly laminated														
62-94.5' qtz. musc. ± bio. schist	-fo: 10-45°														
94.5-123' buff. qtz. musc. schist	-minor andalusite -fo: 20° -"bleached" 110-112' -broken & lost core 112-116' -"bleached" 119-121'														
123-147' qtz. musc. bio. schist	-fo: 30° -bio. clots & bands -qtzose. bands -fo: 20° @ 142'														
147-149.2' buff qtz. musc. schist	-fo: ~ 15°														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-9 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
149.2-171' dark banded qtz. musc. bio. schist grading locally to qtz. musc. schist	-minor andalusite -fo: 20° @ 161' -fo: 10° @ 170'														(Pb + Zn)
171-175 banded micaceous qtzite	-py in qtzose bands -fo: 20° @ 173' -minor ga, sph	3750	2568	171	173	2	1.34	3.93	0.10	5.3	1.3	3.9	0.10		2' @ 5.2%
		3710	2568	173	176	3	1.34	3.93	0.10	5.3					
			2569	176	181	5	1.63	4.29	0.28	5.9					
			2570	181	186	5	5.71	7.42	0.30	13.1					
175-176.5' massive sdes.	py, ga, sph		2571	186	191	5	6.2	7.25	0.38	13.4					
			2572	191	196	5	5.8	6.5	0.26	12.3	4.1	5.3	0.23		40' @ 9.4%
176.5-178' banded qtzite	-minor qtzite breccia with sde. matrix. -sde. & ser. bands		2573	196	201	5	1.50	3.50	0.16	5.0					
			2574	201	206	5	4.05	5.1	0.14	9.1					
			2575	206	211	5	6.65	6.05	0.24	12.7					
			2576	211	213	2	0.40	0.80	0.03	1.2					
178-251' massive sdes.	-py, ga, sph -10-20% SiO_2 gangue -po 191-193	3670	2576	213	216	3	0.40	0.80	0.03	1.2					
			2577	216	221	5	8.2	7.55	0.23	15.7					
			2578	221	226	5	5.70	6.10	0.20	11.8					
251-256.5' banded qtzite	-banded sdes: 45°		2579	226	231	5	6.60	8.30	0.15	14.9					
			2580	231	236	5	6.40	7.90	0.10	14.3	6.1	6.5	0.17		40' @ 12.6%
256.5-281' mass. sdes.	-py, ga, sph -"gritty" py in places -po 275-281'		2581	236	241	5	3.65	4.59	0.14	8.2					
			2582	241	246	5	7.93	7.44	0.23	15.3					
			2583	246	251	5	8.0	7.05	0.19	15.0					
			2584	251	253	2	6.00	6.35	0.22	12.3					
281-308' banded qtzite.	-graphitic sericite banding 5-10° -sdes. in qtzose. bands and as breccia matrix	3630	2584	253	256	3	6.00	6.35	0.22	12.3					
			2585	256	261	5	2.75	2.55	0.33	5.3					
			2586	261	266	5	2.9	4.0	0.19	6.9	3.6	5.1	0.35		33' @ 8.7%

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-9 Page 3

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
	-brecciated 286-299.5' minor py & ch py		2587	266	271	5	5.1	7.15	0.16	12.2					(Pb + Zn)
			2588	271	276	5	3.85	7.55	0.66	11.4					
			2589	276	281	5	2.85	4.3	0.63	7.1					
			2590	281	286	5	2.6	4.1	0.18	6.7					
			2591	286	291	5	0.80	1.30	0.10	*2.1					
			2592	291	293	2	0.55	2.40	0.05	*2.9					
		3590	2592	293	296	3	0.55	2.40	0.05	*2.9					
			2593	296	301	5	0.65	1.6	0.22	*2.2					
			2594	301	306	5	1.55	2.4	0.11	*3.9					
			2595	306	311	5	1.0	2.7	0.21	*3.7					
308-340' buff qtz. musc. schist grading to qtz. ser. schist 317-327	-fo: variable -bull qtz. @ 315.5, 333-334 366-337														
340-384' qtz. musc. ± bio. schist	-fo: 55° @ 340' -fo: 30° @ 362'														
384' E.O.H.															

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-10

Logged by D. J. Hanson Date _____

Depth 508 Core Size BQ

Collar Elevation 4017.3 Coordinates 7890.58 N 15,456.50E

Zone 3 X-Sections 21/130

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
															(Pb + Zn)
0-32' road fill and O/B	no core														
32-126' banded qtz. musc. bio. sch.	-band // fo: 20° @ 43' -bull qtz. @ 97', 104', 116' -fo: 30° @ 118' -bull qtz. band // fo @ 121'														
126-181' buff qtz. musc. schist (± bio, ± chl. clots &/or bands)	-fo: 45° @ 133' -minor banded py // fo -broken core and gouge 136.5, 151-158; 160-166 -fo: 20° @ 166' -drag folded @ 193' -minor breccia @ 190'														
181-216' dark grey green qtz. musc. ± bio. ± chl. schist	-banded & clotted														
216-226' buff qtz. musc. schist	-minor bio-ser clots & bands -fo: 20° @ 217'														
226-227.5' "bleached" qtz. musc. sch.	-fo: 10°														
227.5-230' qtzite. breccia	-py, ga, sph -faulted contact														
230-234' qtz. musc. schist	-minor breccia & gouge														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-10 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
234-237.5' graphitic qtz. ser. schist	-thinly laminated														
237.5-246' "bleached" qtz. musc. sch. (± bio, ± chl 242-246)	-fo: 45° @ 240' -minor py														
246-248' chl. feld. schist	-thinly laminated -banding 30°														
248-262' qtz. musc. schist	-bio & chl bands														
262-267' banded qtz. chl. musc. sch.	-fo: 0° @ 266'														
267-276' qtz. musc. ± chl. schist	-fo: 0° @ 269'	3710	2596	276	281	5	1.30	0.40	0.61	1.7*					
276-281' massive sdes.	-py, ga, sph		2597	281	286	5	4.00	7.80	0.05	11.8					
281-288.2' siliceous massive sdes.	-py, ga, sph -60-70% SiO_2		2598	286	291	5	3.10	5.50	0.21	8.6					
288.2-305' massive sdes.	-py, ga, sph -po: 301-303'		2598	291	296	5	3.10	5.50	0.21	8.6	3.9	6.0	0.29		26' @ 10.0%
			2599	296	301	5	4.90	5.60	0.46	10.5					
			2600	301	306	5	4.50	5.90	0.50	10.4					
			4001	306	307	1	3.27	3.44	0.37	6.7					
		3670	4001	307	311	4	3.27	3.44	0.37	6.7					
			4002	311	316	5	0.98	2.29	0.13	3.3					
			4003	316	321	5	0.6	0.9	0.24	1.5					
			4004	321	326	5	0.40	0.50	0.36	0.9	1.6	2.6	0.27		40' @ 4.2%
			4005	326	331	5	0.95	0.30	0.29	1.2					

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-10 Page 3

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
305-307' fault zone	-gouge -minor sdes.		4006	331	336	5	1.95	2.44	0.25	4.4					(Pb + Zn)
			4007	336	341	5	2.75	5.90	0.25	8.6					
			4008	341	346	5	1.5	4.6	0.26	6.1					
307-393' massive sdes.	-py, ga, sph -massive py: 307-332 -po @ 343'		4009	346	347	1	3.25	5.4	0.24	8.6					
		3630	4009	347	351	4	3.25	5.4	0.24	8.6					
			4010	351	356	5	2.0	1.1	0.32	3.1					
			4011	356	361	5	1.6	2.4	0.29	4.0					
393-396' banded qtzite	-banding: 20° -sph, ga, py -minor breccia		4012	361	366	5	3.7	6.1	0.26	9.8	2.3	3.3	0.25		40' @ 5.6%
			4013	366	371	5	2.4	2.7	0.27	5.1					
			4014	371	376	5	4.05	4.8	0.16	8.8					
			4015	376	381	5	0.95	1.20	0.29	2.1					
396-400' banded qtzite	-banded sdes. (mainly py) -faulted contact		4016	381	386	5	0.46	0.85	0.23	1.3					
			4017	386	387	1	4.20	13.35	0.05	17.5					
		3590	4017	387	391	4	4.20	13.35	0.05	17.5					
400-407.8' massive sdes.	-py, ga, sph -qtzite breccia @ 403.5		4018	391	396	5	3.62	8.48	0.06	12.1					
			4019	396	401	5	2.45	6.62	0.02	9.1	3.5	8.3	0.05		34' @ 11.8%
			4020	401	406	5	2.85	5.80	0.16	8.6					
407.8-411.5' banded qtzite	-banding // fo = 30° -alternating arg/aren bands -banded sdes.		4021	406	411	5	2.97	7.48	0.01	10.4					
			4022	411	416	5	5.30	9.85	0.01	15.1					
			4023	416	421	5	3.40	7.55	0.04	10.9					
411.5-419' massive sdes.	-py, ga, sph -slicks @ 414.5		4024	421	426	5	0.47	0.99	0.06	1.5*					
			4025	426	427	1	Tr.	0.20	0.04	0.2*					
		3550	4025	427	431	4	Tr.	0.20	0.04	0.2*					
419-423' banded qtzite	-banded sdes. (py, ga, sph) -banding // fo; 20°		4026	431	436	5	1.95	0.40	0.15	2.3*					
			4027	436	441	5	0.65	2.57	0.03	3.2*					
			4028	441	446	5	3.65	8.90	0.21	12.5*					

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-10 Page 4

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
423-424.5' transition zone			4029	446	451	5	Tr.	1.65	0.17	1.6*					(Pb + Zn)
			4030	451	456	5	0.20	1.55	0.21	1.7*					
424.5-431' micaceous pyritic qtzite.	-banding // fo = 50-60°														
431-448' banded qtzite	-py banding // fo = 20° -brecciated @ 433' with mass. sde. matrix -fo: 45° @ 443'														
448-456' qtz. musc. schist grading locally to banded qtzite	-fo: 25° -minor sdes.														
456-464' qtz. musc. schist	-fo: unobtainable -complexly folded														
464-474' qtz. musc. schist	fo: 30°														
474-508' banded qtz. musc. bio. ± staurolite schist	-fo: 30° @ 478'														
508' E.O.H.															

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-11

Logged by D. J. Hanson Date _____

Depth 300 Core Size BQ

Collar Elevation 4017.9 Coordinates 7682.76 N 15,538.8E

Zone 3 X-Sections 20/131

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
0-40' O/B and road fill	-no core														
40-75' mottled qtz. musc. bio. schist	-lam // fo = 15°														
75-133' qtz. musc. bio ± chl. sch. (± andalusite; ± staurolite)	-lam // fo = 15°														
133-155' qtz. musc. schist	-bleached 133-141' -gouge @ 137' -fo: 15° @ 149'														
155-156.6' faulted contact															
156.6-173' slightly micaceous qtzite.	-occasional dissem. sdes. (py, ga, sph) -fault zone 165-173'														
173-178.3' chlorite schist (altered basic dyke?)															
178.3-180 qtzite.	-py, ga, sph -faulted contact														
180-183.7 qtz. musc. schist	-fo: 20°														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-11 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
183.7-185' slightly micaceous qtzite.	-minor dissem. sdes. -faulted contact														
185-190' brown banded qtz. musc. bio. schist	-fo: 0-10°														
190-196' qtz. musc. schist	-fo: 15°														
196-199' band dark grey graph. qtz. ser. schist	-fo: 30° @ 198'														
199-201' qtz. musc. schist	-fo: 25°														
201-206.2' siliceous massive sdes.	-po: 204-206 -py, ga, sph -minor breccia	3790	4031	201	206	5	3.70	6.70	0.18	10.4					
			4032	206	211	5	6.85	10.15	0.14	17.0					
			4033	211	216	5	3.90	8.30	Tr.	12.2	4.6	8.5	0.11		27' @ 13.1%
			4034	216	221	5	3.10	8.25	0.12	11.3					
206.2-255' massive sdes.	-py, ga, sph -po: 242-246, 248-252 -banding 20° @ 254'		4035	221	226	5	4.85	8.30	0.14	13.1					
			4036	226	228	2	5.85	10.45	0.04	16.3					
		3750	4036	228	231	3	5.85	10.45	0.04	16.3					
			4037	231	236	5	3.92	7.65	0.04	11.6					
255-300' grey banded micaceous qtzite	-banding 20° @ 260' -banded dissem. sdes. (py, ga, sph)		4038	236	241	5	3.70	5.95	0.10	9.6					
			4039	241	246	5	3.52	5.32	0.25	8.8					
			4040	246	251	5	4.90	7.90	0.22	12.8	3.4	6.2	0.14		40' @ 9.6%
			4041	251	256	5	2.75	5.10	0.13	7.8					

Logged by _____ Date _____ — Faro, Yukon — Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E — Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
	-fo: 10° @ 281'		4042	256	261	5	1.43	6.12	0.18	7.5					(Pb + Zn)
	-thinly laminated 283.5-294'		4043	261	266	5	2.75	4.80	0.14	7.5					
			4044	266	268	2	1.50	2.05	0.08	3.5					
		3710	4044	268	271	3	1.50	2.05	0.08	3.5					
			4045	271	276	5	2.75	3.15	0.07	5.9	2.4	3.6	0.07		18' @ 6.0%
			4046	276	281	5	3.32	4.47	0.07	7.8					
			4047	281	286	5	1.60	4.25	0.07	5.8					
			4048	286	291	5	1.20	3.40	0.04	4.6*					
			4049	291	296	5	0.80	1.22	0.03	2.0*					
			4050	296	300	4	1.60	3.80	0.06	5.4*					
300' E.O.H.															

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-12

Logged by D. J. Hanson Date

Depth 174 Core Size BQ

Collar Elevation 3873.0 Coordinates 9292.84 N 13,500.7E

Zone 1 X-Sections 18/113

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
Collared in Rock															(Pb + Zn)
0-12' broken sub grade	-no core														
12-112' banded & mottled qtz. musc. bio ± chl. schist (± staurolite in bio. bands) grading locally to qtz. ser. schist	-banding // fo = 20° @ 28' -gouge 58-67' -fo: 10° @ 106'														
112-113.5' buff qtz. musc. schist (± pink andalusite)	-fo: ~ 20°														
113.5-115.5' banded micaceous qtzite.	-py in qtzose bands -"ribbon" texture														
115.5-126' qtz. ser. bio. ± staur. schist															
126-129' qtz. musc. schist	-fo: 25°														
129-130' dark banded qtz. ser. bio. schist		3710	4051	130	135	5	2.4	4.2	0.07	6.6					
			4052	135	140	5	3.84	6.37	0.30	10.2	4.2	6.7	0.21		15' @ 10.9%
130-134.5' "ribbon" qtzite	-fo: 20°		4053	140	145	5	6.30	9.40	0.27	15.7					
	-py in qtzose bands		4054	145	150	5	1.0	3.85	0.16	4.8*					
			4055	150	155	5	0.40	3.65	0.13	4.0*					
			4056	155	160	5	1.41	2.64	0.05	4.0*					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-12 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
			4057	160	163	3	1.0	2.55	0.05	3.5*					(Pb + Zn)
134.5-143.5' massive sdes.	-py, ga, sph -po: 136-140.5, 141-143	3670	4057	163	165	2	1.0	2.55	0.05	3.5*					
			4058	165	167.5	2.5	1.40	4.60	0.07	6.0*					
143.5-156' banded grey qtzite	-py, ga, sph in qtzose bands -banding: 30° @ 153' 0° @ 156'														
156-167.5' "ribbon" qtzite	-thinly laminated -fo//lam = 10° @ 162' -dissem. sdes. in qtzose bands (py, ga, sph)														
167.5-174 buff qtz. musc. schist	-fo: 10° @ 168'														

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-13

Logged by D. J. Hanson Date

Depth 150 Core Size BQ

Collar Elevation 3844.7 Coordinates 9702.58 N 13342.81 E

Zone 1 X-Sections 110/19

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
Collared in rock															(Pb + Zn)
0-19' qtz. musc. bio. schist	-fo: 30° @ 17.5'														
19-48' buff qtz. musc. schist	-gouge 29.5-34'														
48-82' dark banded qtz. musc. bio. schist	-banding & fo: variable -fo: 20° @ 69' -fo: 45° @ 81'														
82-85' graphite sericite schist	-fo: 45°														
85-89' bull qtz.	-minor sdes. along fractures														
89-105' massive sdes.	-py, po, ga, sph -po: 102-105'	3750	4066	89	94	5	7.57	9.16	0.15	16.7	7.6	9.0	0.14		6' @ 16.6%
			4067	94	95	1	7.52	8.48	0.10	16.0					
		3710	4067	95	99	4	7.52	8.48	0.10	16.0					
105-132' grey banded qtzite.	-dissem. sdes. in qtzose bands -fo: 20° @ 117'		4068	99	104	5	6.08	8.09	0.40	14.2					
			4059	104	109	5	2.10	4.70	0.21	6.8					
			4060	109	114	5	0.65	3.10	0.17	3.7	3.2	4.9	0.18		39' @ 8.1%
			4061	114	119	5	1.09	2.76	0.08	3.8					
132-135.4' "ribbon" qtzite.	-fo//lam = 45° @ 133'		4062	119	124	5	1.00	2.55	0.08	3.5					
	-dissem. sdes. in qtzose layers		4063	124	129	5	2.52	3.46	0.07	6.0					
			4064	129	134	5	5.15	6.72	0.34	11.9					
			4065	134	135	1	0.79	2.56	0.02	3.3*					

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-13 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
135.4-141' buff qtz. musc. schist	-fo: indeterminate -gouge @ 141'														
141-150' dark banded & clotted qtz. musc. bio. ± chl. schist	-fo: 10° @ 145'														
150 E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-14

Logged by D. J. Hanson Date

Depth 196 Core Size BQ

Collar Elevation 3832.4 Coordinates 9330.24 N 13,670.56E

Zone 1 X-Sections 19/114

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks (Pb + Zn)
Collared in Rock															
0-12' Broken sub grade	-no core														
12-26.5' brown-green banded qtz. musc. bio. ± chl. schist	-fo: 15° @ 13'														
26.5-28.4' buff qtz. musc. schist	-fo: 15-20° -gouge @ 28'														
28.4-82.5' brown banded & mottled qtz. musc. bio. schist	-fo: 0-10° @ 36' -fo: 0° @ 68' -gouge @ 55' & @ 65-66'														
82.5-91' buff andalusite qtz. musc. schist	-fo: 15°														
91-107' grey banded graphitic qtzite	-fo: 25° @ 94' -minor py in granular qtzose bands -complexly folded and faulted														
107-112' grey banded micaceous qtzite	-banded dissem. sdes. (py, ga, sph) -S_1 = 20°	3710	4069	109	111	2	0.60	1.30	0.08	1.9*					
			4070	111	116	5	4.26	6.63	0.05	10.9					
			4071	116	121	5	4.60	7.70	0.08	12.3	4.2	6.8	0.07		11' @ 11.0%
			4072	121	122	1	1.70	3.55	0.07	5.2					

* Not included in average

Logged by _____ Date _____ — Faro, Yukon — Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E — Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
		3670	4072	122	126	4	1.70	3.55	0.07	5.2					(Pb + Zn)
112-121.5' massive sdes.	-py, ga, sph -10-30% SiO_2		4073	126	131	5	1.20	3.15	0.05	4.3					
			4074	131	136	5	1.00	1.90	0.03	2.9					
121.5-136.2 "ribbon" qtzite	-dissem. sdes. in qtzose bands -S_1 = 5° @ 126'		4075	136	141	5	1.65	3.44	0.07	5.1					
			4076	141	146	5	4.10	6.79	0.09	10.9	2.7	5.9	0.08		40' @ 8.6%
			4077	146	151	5	9.75	20.0	0.04	29.7					
			4078	151	156	5	1.17	5.36	0.24	6.5					
136.2-140.5' grey banded micaceous qtzite	-banded sdes. (py, ga, sph) -S_1 = 0-5°		4079	156	161	5	1.26	3.12	0.07	4.4					
			4080	161	162	1	2.37	3.47	0.12	5.8					
		3630	4080	162	166	4	2.37	3.47	0.12	5.8	2.4	3.5	0.12		4' @ 5.9%
			4081	166	171	5	1.83	2.26	0.04	4.1*					
140.5-143.7' massive sdes.	-py, ga, sph -minor po @ footwall contact		4082	171	176	5	21.5	0.16	0.11	21.7*					
143.7-146' as above 136.2-140.5	-S_1 = 25°														
146-148.6' massive sdes.	-py, ga, sph														
148.6-155' grey banded qtzite	-banded sdes. (py, ga, sph)														
155-171.9' "ribbon" qtzite	-fo//lam. = 30° @ 162' -banded sdes. (mainly py)														
171.9-176' bull qtz.	-vein -po & ga in cavities and fractures														

* Not included in average.

Drill Hole Log and Analysis

Logged by _____ Date _____

Collar Elevation _____ Coordinates _____ N _____ E

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-14 Page 3

Depth _____ Core Size _____

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays	Weighted Average Assays	Remarks
176-179' buff qtz. musc. schist	-fo: 45°														
179-196' grey banded qtz. musc. schist	-S_1 // fo = 40° @ 191' -bull qtz. 194-195'														
196' E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-15

Logged by D. J. Hanson Date _____

Depth 754 Core Size BQ

Collar Elevation 4056.9 Coordinates 9003.95 N 14,601.90E

Zone 3 X-Sections 22/120

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn			Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
0-27' frags. of bio. sch., bull qtz., and calc-silicate rx.	-heavily broken core														
27-77' porphyritic hble., bio., plag. diorite															
77-79' banded chl. felds. schist	S_1 // fo = 20°														
79-82' porphyritic diorite as above															
82-83.5' banded bio., chl. schist	fo // S_1 = 20°														
83.5-87.2' chlorite schist (± bio. banding)	-mylonitic -fo: 20°														
87.2-119' banded qtz. bio. musc. schist (± chl.)	fo // S_1 = 20°														
119-175' dark greenish grey qtzite alternating with dark banded chl. bio. schists	-dissem. po & py -S_1: 10° @ 123 -slightly foliated & banded -well foliated -fo // S_1 = 0-10° @ 139'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-15 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays	Weighted Average Assays	Remarks
175-179' green banded chlorite musc. schist															
179-183.5' brown banded qtz. bio. musc. schist	-fo: 30° @ 180'														
183.5-186' bull qtz. breccia	-minor po														
186-245' banded qtz. bio. ± chlorite schist alternating with schistose chloritic qtzite bio. schist becoming graphitic with andalusite (223-244')	-fo: 30° @ 188'														
245-348' br. gr. banded bio. musc. schist ± andalusite	-fo: 10° @ 248' -fold axis														
grading locally to br. banded qtz. musc. bio. schist	-dragfolding @ 278' -bull qtz. veining 291.5-295' -fo: 15° @ 298' -mylonite zone 281-304' -fault zone: 324-329'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-15 Page 3

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays	Weighted Average Assays	Remarks
	-fo: 20° @ 334'														
grading with depth to banded qtz. musc. schist	-breccia 357-359' -S_1 // fo = 10^{0} @ 378'														
348-465' grey banded qtz. musc. schist	-shear zone 404-407' -S_1 // fo = 25° @ 415'														
465-490' dark br. banded qtz. musc. bio. $\pm$ chl. schist	-fo: 20° @ 480'														
490-499' buff qtz. musc. schist	-fo: 15° @ 498'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-15 Page 4

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
499-500.3' graphitic qtz. ser. schist	S_1 // fo $\approx 0^o$														
500.3-514.5' grey banded micaceous qtzite	-minor sdes. (py, ch py) -S_1 = 20°	3550	4083	501	506	5	0.23	0.13	0.62	0.4*					
			4084	506	507	1	0.22	0.24	0.17	0.5*					
		3510	4084	507	511	4	0.22	0.24	0.17	0.5*					
514.5-521' massive sdes.	-vuggy & friable -py, ga, sph		4085	511	516	5	5.17	6.23	0.11	11.4					
			4086	516	521	5	7.13	7.83	0.19	15.0					
			4087	521	526	5	6.00	10.26	0.20	16.3	5.3	6.2	0.17		36' @ 11.5%
521-528' massive banded sdes.	-po, py, ga, sph -S_1 = 20° -fault zone 527-533' clay gouge		4088	526	531	5	3.35	1.81	0.15	5.2					
			4089	531	536	5	4.80	6.50	0.20	11.3					
			4090	536	541	5	4.98	6.75	0.17	11.7					
			4091	541	546	5	5.71	4.10	0.19	9.8					
			4092	546	547	1	3.99	4.10	0.20	8.1					
528-545.6' massive sdes.	-po, py, ga, sph -po to 538'	3470	4092	547	551	4	3.99	4.10	0.20	8.1					
			4093	551	556	5	2.86	1.85	0.22	4.7					
			4094	556	561	5	2.71	0.71	0.23	3.4					
545.6-548.4 fault zone	-minor cubic ga -slicks & gouge		4095	561	566	5	1.88	0.62	0.11	2.5	2.3	1.4	0.18		40' @ 3.7%
			4096	566	571	5	1.77	1.44	0.23	3.2					
			4097	571	576	5	2.86	1.95	0.22	4.8					
548.4-553 massive sdes.	-py, ga, sph -vuggy		4098	576	581	5	1.00	0.45	0.16	1.4					
			4099	581	586	5	1.65	0.39	0.09	2.0					
			4100	586	587	1	3.49	3.04	0.19	6.5					
553-559' fault zone	-clay gouge	3430	4100	587	591	4	3.49	3.04	0.19	6.5					
559-564.6 massive sdes.	-py, ga, sph -minor magnetite		4101	591	596	5	2.30	4.70	0.28	7.0					
			4102	596	601	5	1.13	2.53	0.51	3.7					

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-15 Page 5

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks (Pb + Zn)
564.6-566.5' fault zone	-near vertical shear -clay gouge		4103	601	606	5	1.62	4.03	0.25	5.6	2.7	4.4	0.24		40' @ 7.1%
			4104	606	611	5	2.54	5.33	0.08	7.9					
			4105	611	616	5	4.30	6.90	0.18	11.2					
566.5-572' massive sdes.	-py, ga, sph -minor magnetite		4106	616	621	5	2.55	3.03	0.35	5.6					
			4107	621	626	5	4.20	5.70	0.07	9.9					
			4108	626	627	1	2.10	3.20	0.21	5.3					
572-574' banded qtzite	-banded sdes (py, ga, sph)	3390	4108	627	631	4	2.10	3.20	0.21	5.3					
			4109	631	636	5	1.93	2.62	0.38	4.5					
574-576' massive sdes.	-py, ga, sph		4110	636	641	5	2.15	5.07	0.25	7.2					
			4111	641	646	5	0.74	1.03	0.13	1.8	2.6	3.8	0.21		40' @ 6.4 %
576-586' grey banded micaceous qtzite	-dissem. banded sdes. (py, ga, sph) -slicks @ 579'		4112	646	651	5	2.01	3.49	0.26	5.5					
			4113	651	656	5	4.59	6.35	0.15	10.9					
			4114	656	661	5	4.25	4.27	0.20	8.5					
			4115	661	666	5	2.99	4.12	0.08	7.1					
586-719.5' massive sdes.	-py, ga, sph -± magnetite -"gritty" py locally -slicks @ 674' -banded sdes. (ga, sph) @ 708' -po: 717.5-719.5'		4116	666	667	1	2.06	4.54	0.12	6.6					
		3350	4116	667	671	4	2.06	4.54	0.12	6.6					
			4117	671	676	5	2.37	3.55	0.32	5.9					
			4118	676	681	5	0.27	2.03	0.50	2.3					
			4119	681	686	5	1.01	1.85	0.33	2.9					
			4120	686	691	5	2.75	3.16	0.03	5.9	2.3	4.2	0.18		40' @ 6.5%
			4121	691	696	5	3.49	5.19	0.02	8.7					
			4122	696	701	5	3.76	5.25	0.04	9.0					
			4123	701	706	5	2.66	7.52	0.10	10.2					
			4124	706	707	1	3.28	7.04	0.09	10.3					

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-15 Page 6

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
719.5-743.5' banded micaceous qtzite	-fo: 30° -dissem. & massive sdes. in qtzose bands 719.5-721; py 721-743.5: py, ga, sph -breccia @ 738'	3310	4124	707	711	4	3.28	7.04	0.09	10.3					
			4125	711	716	5	2.21	3.78	0.04	6.0	2.7	5.2	0.06		9' @ 7.9%
			4126	716	721	5	1.53	2.59	0.32	4.1*					
			4127	721	726	5	0.84	2.37	0.14	3.2*					
			4128	726	731	5	0.04	0.14	0.13	0.2*					
			4129	731	736	5	0.23	0.27	0.10	0.5*					
			4130	736	741	5	3.01	5.11	0.12	8.1*					
			4131	741	743	2	0.63	1.20	0.25	1.8*					
743.5-754' buff qtz. musc. schist	-fo: 25° @ 746'														
754' E.O.H.															

* Not included in average.

Drill Hole Log and Analysis Bearing N51°-07'W ANVIL MINING CORPORATION LIMITED Hole No. 74-16

Logged by D. J. Hanson Date _____ Faro, Yukon Depth 641 Core Size BQ

Collar Elevation 4060.7 Coordinates 9515.60 N 14,677.08E Acid Dip @ 500' -73.5° Survey Dip -79° Zone 1 & 3 X-Sections 25

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn			Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
0-21' broken sub grade	-no core														
21-87' qtz. musc. bio. ± chl. sch. grading to a banded qtz. musc. schist with depth	-S_1 // fo = 45° @ 44'														
87-188.5' "bleached" qtz. musc. sch. grading with depth to andalusite qtz. musc. sch. (± bio, ± chl)	-S_1 // fo = 40° @ 90'														
188.5-625' grey hble. bio. diorite 188.5-199: bleached 220-225: bleached becoming more porphyritic with depth 265-270: bleached 291-305: bleached 358-360: bleached 411-460.5: bleached 588-609: partially bleached 609-625: bleached-qtzite xenolith @ 621-622															
625-639' micaceous qtzite breccia	-minor sde. matrix														
639-641' buff qtz. musc. schist	-fo: 45°														
641' E.O.H.															

Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY M. A. Stammers			
DATE LOGGED Faro – August 1975			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE 1975 Re Exploration
For complimentary description see Hanson's log.

PAGE ___ OF ___

HOLE NO. 1974-46
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	21		No core.					
21	90		Qtz. Bio-Musc. Andal. Schist; med brown-grey, thinly banded, med xlline, weak to moderately porphyroblastic, weakly carbonaceous. Breccia zone 48-50'. Poor recovery (12) 21'-63' or 42' required only 25' recovery. Recovery = 60%. From 63-95' interval 80% recovery. Broken and blocky core throughout. Essentially complete D_2 transposition of D_1 fabric. S_2 = 45° to c.a. @ 55° Bio ≅ Musc Schist					
90	188.5		Qtz-Musc-Bio-Garnet-Andalusite Schist; lt buff-beige, thinly banded, moderately porphyroblastic, med xlline, variably but consistently garnetiferous, weakly biotitic. Bull qtz vein 102.5-103.5. Gouge 103.5-104. Broken core 100-102.5 and 104-106. Broken and blocky core: 116-124'; 152-188.5. Essentially complete D_2 transposition of D_1 fabric. S_2 = 45° to c.a. @ 100'. S_2 = 45° to c.a. @ 150. S_2 = 45° to c.a. @ 188. Trace pyrite (disseminated and banded) < 1%. Approaching and syngenetic white mica envelope lithology.					
188.5	572		Porphyritic Hb-Bio-Diorite; blue grey variably kaolitinized to a cream beige minus mafics. Core frequently broken and blocky with gouge zones throughout. Rock is osly porphyritic. Sulfides in kaolitinized diorite @: 291.3-312, 416-460, 472-500, 515-536,					
572	574		Bio-Garnet Granodiorite; med grey. coarsely to very coarsely porphyritic. lower contact 10-15° to c.a. good garnet, bio and plag phenocrysts.					
574	582.5		Porphyritic Hb-Bio-Diorite; as 188.5-572. Fresh					
582.5	584		Bio-Garnet-Granodiorite; as 572-574					
584	625		Porphyritic Hb-Bio-Diorite; as 188.5-572. Fresh					

Diamond Drill Record

PAGE 2 OF

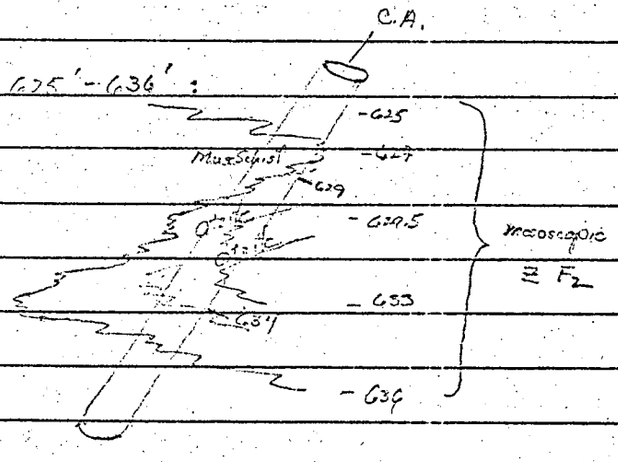
COMPANY NAME	
PROPERTY NAME	
DRILLING CONTRACTOR	
ASSAYER	
PURPOSE OF HOLE	

HOLE NO. 1974-16
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

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

HOLE SURVEY	FOOTAGE	AZIMUTH	DIP
METHOD:			

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
584	625		diorite @ : 588-597 and 610-625. Minor musc-qtzite interbanding from 621-625					
625	635		Sulfide Bearing Musc-Qtzite: cream-white, banded, unit variably brecciated					
			and gouged 625-631. Total sulfides: 1-5% including pyrite, sphalerite and galena.					
			Severely deformed foliation. S_2 = 50° to c.a. @626. Good f_2 folds (Z-type) @627'.					
635	641		Qtz-Musc-Schist, buff-white, thinly banded, mod silic, pyritic approaching 1%					
	EOH		Typical white mica envelope lithology. Severely deformed foliation. S_1 = 40° to ca @641.					
			Possible D_1 D_2 + D_n fabrics visible					
			N.B.: Detailed structure: 625'-636':					
			Z F_2 625-627					
			M F_2 627					
			S F_2 627-629.5					
			M F_2 629.5					
			S F_2 629.5-633					
			M F_2 633					
			Z F_2 633-636					



Diamond Drill Record

PAGE 1 OF

COORDINATES	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY M. A. Stanimirova			
DATE LOGGED Aug '75			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE Check Hanson's Log for Complementary Data

HOLE NO. 1974-15
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	27		Calc-Sil-Phyllite, blue-green chlor clino-amph and brown bio phyllite interbanded/ thinly to laminarly banded, finely schist, blocky core; 50:50 calc-sil assem: bio phyll.					
27	77		Porphyritic Hb-Bio Diorite; fresh blue grey, massive, essly porphyritic (Hb-plag-minor bio.) diorite; contact ≈ 70° to c.a. @ 77' but core broken					
77	80.5		Calc-silicate phyllite; mostly massive clinoamph.-bearing calc-silicate band w/ ≈ 5% interbanded reddish br. bio. phyll.					
80.5	82		Porphyritic Hb-bio Diorite; as 27-77					
82	87.5		Calc-silicate phyllite; as 77-80.5					
87.5	117.5		Calc-silicate phyllite; dk brownish gray, carbonaceous bio-phyll (60%) w/ med dk. blue green clinoamph.-bearing calc-silicate interbands (40%); 2 symm @ 98' where S. = 70° to c.a.					

Diamond Drill Record

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE 1975 Re Evaluation
For complimentary description see Henson's log.

HOLE NO. 9974-16
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

COLLAR:
NORTH
EAST
ELEVATION
LOGGED BY M. A. Stammers
DATE LOGGED Faro - August 1975
MAP REFERENCE NO.

HOLE SURVEY

FOOTAGE	AZIMUTH	DIP

METHOD:

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	21		No core.					
21	90		Qtz-Bio-Musc-Andul Schist; med brown-grey, thinly banded, med xlline, weak to moderately porphyroblastic, weakly carbonaceous. Breccia zone 48-50'. Poor recovery (ie) 21'-63' or 42' required only 25' recovery. Recovery = 60%. From 63'-95' interval 80% recovery. Broken and blocky core throughout. Essentially complete D_2 transposition of D_1 fabric. S_2 = 45° to c.a. @ 55° Bio ≅ Musc Schist					
90	188.5		Qtz-Musc ± Bio-Garnet-Andalusite Schist; lt buff-beige, thinly banded, moderately porphyroblastic, med xlline, variably but consistently garnetiferous, weakly biotitic. Bull qtz vein @ 82.5-103.5. Gouge 103.5-104. Broken core 100-102.5 and 104-106. Broken and blocky core: 116-124; 152-188.5. Essentially complete D_2 transposition of D_1 fabric. S_2 = 45° to c.a. @ 100'. S_2 = 45° to c.a. @ 150. S_2 = 45° to c.a. @ 188'. Trace pyrite (disseminated and banded) < 1%. Reprocessing and syngenetic white mica envelope lithology.					
188.5	572		Porphyritic Hb-Bio-Diorite; blue grey variably kaolitinized to a cream beige minus mafics. Core frequently broken and blocky with gouge zones throughout. Med to coarsely porphyritic. Sulfides in kaolitinized diorite @: 291.3-312, 416-460, 472-500, 515-536,					
572	574		Bio-Garnet Granodiorite; med grey, coarsely to very coarsely porphyritic. Lower contact at 10-15° to c.a. good garnet, bio and plag phenocrysts.					
574	582.5		Porphyritic Hb-Bio-Diorite; as 188.5-572. Fresh					
582.5	584		Bio-Garnet-Granodiorite; as 572-574					
584	625		Porphyritic Hb-Bio-Diorite; as 188.5-574 variably kaolitinized. Sulfides in kaolitinized					

Diamond Drill Record

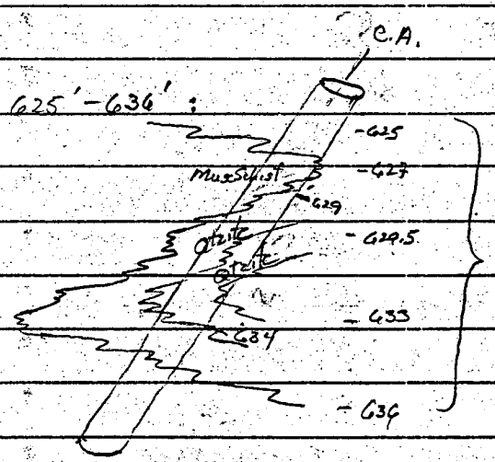
COLLAR:
NORTH
EAST
ELEVATION
LOGGED BY M.A. Stammers
DATE LOGGED Faro. August '75
MAP REFERENCE NO.

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

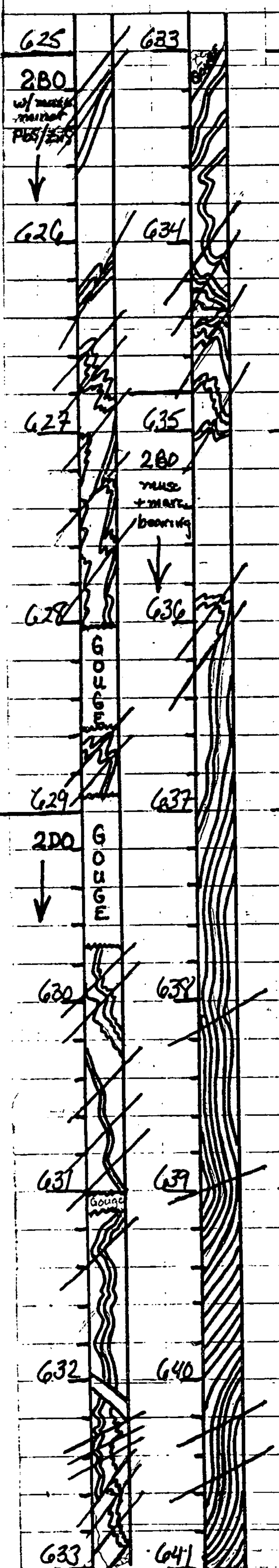
HOLE NO. 1974-16
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
584	625		diorite @ : 588-597 and 610-625. Minor musc-qtzite interbanding from 621-625											
625	635		Sulfide Bearing Musc-Qtzite; cream-white, banded, unit variably brecciated											
			and gouged 625-631. Total sulfides: 1-5% including pyrite, sphalerite and galena.											
			Severely deformed foliation. S_2 = 50° to c.a. @626. Good f_2 folds (Z-type) @627'.											
635	641		Qtz-Musc-Schist; buff-white, thinly banded, mod stlines; pyritic approaching 1%											
	EOH		Typical white mica envelope lithology. Severely deformed foliation. S_2 = 40° to ca @641.											
			Possible D_1 D_2 + D_n fabrics visible											
			N.B.: Detailed structure 625'-636':											
			Z F_2 625-627											
			m F_2 627											
			S F_2 627-629.5											
			m F_2 629.5											
			S F_2 629.5-633											
			m F_2 633											
			Z F_2 633-634											



74- 16

625-641



625
2BO
626
627
628
GOUGE
629
2DO
GOUGE
630
631
Gouge
632
633
634
635
2BO
bearing
636
637
638
639
640
641

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-17 74-17

Logged by D. J. Hanson Date

Depth 585 Core Size BQ

Collar Elevation 4031.0 Coordinates 8431.20 N 14,404.39E

Zone 3 X-Sections 18/22

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn			Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
0-14' fill and O/B	No core														
14-205' br. gr. banded calc-silicate gneiss	-fo: 30° @ 38' -fault @ 90' -broken core and gouge: 109-113' -fo: 20° @ 178' -shear zone: 204-205.5'														
205-289' banded graphitic qtz. bio. ser. schist alternating with qtz. bio. musc. ± chl. schist	-minor py -fo: 0° @ 234' -fo: 0-5° @ 243' -sheared zone: 258.5-260.5' 269-270'														
289-290' shear zone	-graphite & clay gouge														
290-436' br. banded qtz. musc. bio. ± chl. schist grading locally to d. grey banded graphitic qtz. ser. ± bio. schist (± andalusite)	-fo: 25° @ 309' -shear zone: 316-318' -fo: irregular -shear zone: 415-416' -S_1 // fo = 30° @ 421'														
436-477' buff to dark mottled qtz. musc. schist grading locally to dark grey banded graphitic qtz. ser. schist	-fo // S_1 = 25° @ 446'														

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-17 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
477-484' "bleached" qtz. musc. schist	-fo: 30° @ 478'														
484-495.5' massive sdes.	-po: 484-489' -py, ga, sph	3510	4132	484	489	5	5.51	14.8	0.11	20.3					
			4133	489	494	5	6.09	7.03	0.18	13.1					
			4134	494	499	5	3.88	4.49	0.16	8.4					
495.5-511' sl. micaceous qtzite	-minor sdes. (py, ga, sph)		4135	499	504	5	0.30	0.30	0.04	0.6	4.2	6.5	0.16		37' @ 10.7%
			4136	504	509	5	3.67	6.50	0.25	10.2					
511-529' massive sdes.	-10-20% po -py, ga, sph		4137	509	514	5	4.04	6.21	0.17	10.2					
			4138	514	519	5	4.88	6.09	0.22	11.0					
			4139	519	521	2	5.93	6.77	0.16	12.7					
529-534' grey banded qtzite	-minor banded dissem. sdes. (py, ga, sph) -S_1 = 20°	3470	4139	521	524	3	5.93	6.77	0.16	12.7					
			4140	524	529	5	4.61	5.66	0.07	10.3					
			4141	529	534	5	1.6	3.9	0.10	5.5					
534-537' fairly massive sdes.	-py, po, ga, sph		4142	534	539	5	3.3	4.6	0.17	7.9					
			4143	539	544	5	2.3	4.1	0.09	6.4	3.4	4.3	0.11		40' @ 7.7%
537-578' grey banded micaceous qtzite	-minor banded sdes. (py, ga, sph)		4144	544	549	5	3.1	2.9	0.18	6.0					
			4145	549	554	5	4.20	4.00	0.10	8.2					
			4146	554	559	5	1.4	3.8	0.08	5.2					
578-579' bull qtz. vein	-minor cubic ga		4147	559	561	2	7.1	2.5	0.08	9.6					
		3430	4147	561	564	3	7.1	2.5	0.08	9.6					
			4148	564	569	5	6.1	2.2	0.05	8.3	5.1	2.7	0.14		13' @ 9.8%
			4149	569	574	5	2.8	3.2	0.26	6.0					
			4150	574	579	5	1.5	1.9	0.12	3.4*					
579-585' buff qtz. musc. schist	-fo: 45° @ 582'														

585' E.O.H.

* Not included in average

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-18 74-18

Logged by D. J. Hanson Date

Depth 250 Core Size BQ

Collar Elevation 4015.5 Coordinates 7445.10 N 15,512.85E

Zone 3 X-Sections 19/132

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
0-25' O/B															
25-105' banded qtz. musc. bio. ± chl. schist	-fo: 20° @ 52'														
105-124' buff qtz. musc. schist minor qtzite	-fo: 20° @ 110' -minor py, ch py														
124-128.5' brecciated qtzite	-sde. matrix	3870	4151	124	129	5	4.1	6.2	0.11	10.3					
			4152	129	134	5	3.51	4.77	0.14	8.3	3.9	5.6	0.24		20' @ 9.5%
128.5-149' massive sdes.	-py, ga, sph -brecciated 128.5-133.5' -po: 139-145'		4153	134	139	5	3.61	5.23	0.35	8.8					
			4154	139	144	5	4.47	6.01	0.35	10.5					
			4155	144	146	2	1.44	2.93	0.24	4.4*					
149-162' micaceous qtzite	-banded sdes. (py, ga, sph) -S_1 = 40° @ 155'	3830	4155	146	149	3	1.44	2.93	0.24	4.4*					
			4156	149	154	5	1.12	3.56	0.25	4.7*					
			4157	154	159	5	0.70	1.91	0.11	2.6*					
			4158	159	164	5	1.30	2.85	0.12	4.1*					
162-191' graphitic "ribbon" qtzite	-minor sdes. -brecciated & fractured -minor fold axis @ 188'														
191-192' bull qtz.															
192-216' staurolite qtz. musc. schist	-fo: 10° @ 197'														

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-18 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn			Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
216-227' qtz. sericite schist grading downward into qtz. musc. schist 227-250' buff.qtz. musc. schist (± staurolite)	-fo: 10° @ 300'														
250' E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-12 74-19

Logged by D. J. Hanson Date

Depth 373 Core Size BQ

Collar Elevation 4016.4 Coordinates 7431.26 N 15,336.40E

Zone 3 X-Sections

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu	Weighted Average Assays	Remarks
															(Pb + Zn)
0-18' O/B															
18-191' graphitic qtz. ser. ± bio. schist alternating with qtz. bio. ser. schist	-fo: 10° @ 65' -fo: 10° @ 169'														
191-231' buff qtz. musc. schist alternating with qtz. musc. bio. ± chl. schist	-fo: 10° @ 222' -breccia & gouge 228-229'														
231-256' qtzite breccia	-sde. matrix -S_1 = 10° @ 263' -mass. & dissem. sdes. in qtzose bands	3750	4159	231	236	5	0.14	0.15	0.36	0.3*					
			4160	236	241	5	1.15	5.46	0.10	6.6					
			4161	241	246	5	1.97	3.40	0.13	5.4					
			4162	246	251	5	2.24	3.48	0.10	5.7	1.4	3.0	0.11		30' @ 4.4%
256-288' graphitic "ribbon" qtzite and graphitic micaceous qtzite	-minor sdes. in qtzose bands		4163	251	256	5	1.10	2.00	0.19	3.1					
			4164	256	261	5	0.60	1.80	0.05	2.4					
			4165	261	266	5	1.21	2.05	0.10	3.3					
minor breccia	-sde. matrix	3710	4166	266	271	5	2.20	3.40	0.10	5.6					
			4167	271	276	5	1.90	3.70	0.08	5.6	2.1	3.6	0.09		10' @ 5.7%
288-291.6' bull qtz.	-minor breccia with sde. matrix		4168	276	281	5	0.80	1.40	0.07	2.2*					
			4169	281	286	5	0.60	1.50	0.10	2.1*					
			4170	286	288	2	0.50	0.60	0.08	1.1*					
291.6-351' buff qtz. musc. schist alternating with grey qtz. ser. schist															

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-19 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays	Assays	Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
351-373' br. banded qtz. musc. bio. schist	-fo $\approx S_1$ = 15° @ 368'														
373' E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-20 74-20

Logged by D. J. Hanson Date

Collar Elevation 4004.4 Coordinates 7690.76 N 15,281.18 E

Depth 427 Core Size BQ

Zone 3 X-Sections 19/130

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
															(Pb + Zn)
0-34' O/B															
34-128' qtz. musc. bio. ± chl. schist	-fo: 20° @ 80'														
128-143' chiastolite qtz. musc. bio. schist															
143-167' buff qtz. musc. schist	-fo: 20-25° @ 153'														
167-204' qtz. musc. bio. ± chl. schist	-fo: 20° @ 169'														
204-219' buff qtz. musc. schist	-fo: 10° @ 212'														
219-231.5' grey banded micaceous qtzite	-minor py -S_1 = 20° @ 222'	3750	4171	219	224	5	0.10	0.20	0.21	0.3*					
			4172	224	229	5	0.57	2.76	0.12	3.3*					
231.5-244' massive sdes.	-py (mainly) ga, sph -fault @ 240'		4173	229	234	5	0.27	2.32	0.43	2.6*					
			4174	234	239	5	0.13	0.93	0.02	1.1*					
			4175	239	244	5	5.51	6.20	0.11	11.7	4.5	3.9	0.08		15' @ 8.4%
244-246.5' qtz. musc. schist	-fo: 20°		4176	244	249	5	2.00	2.50	0.10	4.5					
			4177	249	254	5	5.9	2.95	.03	8.8					
246.5-255' grey micaceous qtzite	-minor massive sdes. -banded sdes. py, ga, sph.	3710	4178	254	259	5	3.8	5.15	0.25	8.9					
			4179	259	264	5	1.69	3.17	0.34	4.9					
			4180	264	269	5	2.98	4.57	0.35	7.5					
			4181	269	274	5	2.1	4.35	0.22	6.4	2.5	4.2	0.24		40' @ 6.7%

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-20 Page 2

Logged by _____ Date _____

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Zn	Cu	Pb+Zn	Weighted Average Assays Pb	Zn	Cu		Remarks
255-294' massive sdes.	-py, ga, sph -po: 255-278' -fault @ 275'		4182	274	279	5	3.27	5.08	0.47	8.3					
			4183	279	284	5	2.90	4.38	0.04	7.3					
			4184	284	289	5	2.51	4.51	0.04	7.0					
			4185	289	294	5	0.98	1.99	0.24	3.0					
294-303' brecciated qtzite	-sde. matrix @ contact -minor py, ga, sph	3670	4186	294	299	5	1.94	3.26	0.15	5.2	1.9	3.3	0.15		5' @ 5.2%
303-306' "bleached" qtz. musc. schist															
306-314' qtz. musc. schist															
314-427' qtz. musc. bio. ± chl. sch.	-complexly folded -fault? 372-376'														
bio. increasing with depth															
427' E.O.H.															

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Faro, Yukon

Hole No. 74-21

Logged by D. J. Hanson Date

Depth 250 Core Size BQ

Collar Elevation 4014.0 Coordinates 7191.91 N 15402.36 E

Zone 3 X-Sections 17/133

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn	Assays Cu	Assays Pb+Zn	Weighted Average Assays Pb	Weighted Average Assays Zn	Weighted Average Assays Cu		Remarks
															(Pb + Zn)
0-20' O/B															
20-22' calc. silicate gneiss															
22-27' bio. granodiorite															
27-35' lost core (chips of calc-silicate gneiss)	-borken & lost core 20-87'														
35-98' buff musc. schist	-clay gouge 77-87'														
98-112' massive sdes.	-py, ga, sph	3910	4187	99	104	5	4.23	4.07	0.24	8.3	4.2	4.1	0.24		5' @ 8.3%
		3870	4188	104	109	5	5.52	5.58	0.24	11.1					
112-124' brecciated qtzite	-sde. matrix -minor massive sdes.		4189	109	114	5	4.24	4.13	0.11	8.4					
			4190	114	119	5	4.02	5.49	0.11	9.5	3.4	4.0	0.16		23' @ 7.4%
			4191	119	124	5	0.70	1.46	0.09	2.2					
124-127' massive sdes.	py, ga, sph		4192	124	127	3	2.1	3.0	.31	5.1					
127-131' buff qtz. musc. schist															
			4193	139	144	5	5.62	6.61	0.39	12.2*					
		3830	4194	144	149	5	4.74	4.31	0.11	9.0*					
131-139' micaceous qtzite	-minor sde. banding														

* Not included in average.

Drill Hole Log and Analysis

ANVIL MINING CORPORATION LIMITED

Hole No. 74-21 Page 2

Logged by _____ Date _____

Faro, Yukon

Depth _____ Core Size _____

Collar Elevation _____ Coordinates _____ N _____ E

Zone _____ X-Sections _____

Rock Types and Alteration	Mineralization & Structures	Bench	Sample Number	From	To	Feet	Assays Pb	Assays Zn			Weighted Average Assays Pb	Weighted Average Assays Zn			Remarks
139-139.6' musc. schist															
139.6-144' massive sdes.	-py, po, ga, sph														
144-148.6' grey micaceous qtzite	-minor sde. matrix in bull qtz. breccia														
148.6-150' qtz. musc. schist															
150-166' graphitic "ribbon" qtzite	-minor sdes. in qtzose bands -S_1 = 0° @ 163'														
166-170' bull qtz.	-minor cubic ga														
170-194' as above 150-166'	S_1 = 25° @ 187'														
194-212' staurolite? qtz. musc. sch.	fo = 30° @ 204' bleached @ contact														
212-250' qtz. musc. bio. schist	fo // S_1 = 25° @ 227'														
250' E.O.H.															