015737

CURRAGH RESOURCES INC.

Page 1 of ____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 65-24

Reference Fabric Orientation Diagram:

Project: _____

Location: _____

Claim: _____

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: _____

Elevation: _____

All symmetry determinations looking

Total Depth: _____

_____ with _____ dipping

Inclination: -90° vertical

_____ with dip azimuth _____.

Purpose: _____

Reason hole Terminated: _____

Logged by: M.A. Stammers

Date(s) Logged: _____

Drilling Contractor: _____

	CORE Size	From	To
	AX		

Collar Cased and Capped: _____

Hole Cemented: _____ Steel down Hole: _____

Assay Lab: _____

Certificate No's: _____

Started: Dec 15/65 Completed: Jan /66

_____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 65-24 (2–8)

Date: Logged By:

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2–8	10–16	17–24	25–32	34–39	41 42	
T	65-24						

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2–8	10–14	22–26	28–32	34–56
R	65-24	00	180.0	0.0	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

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

DDH 65-24
2 8
FEET

CURRAGH RESOURCES INC.
Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	0010	0153		11	#	Overburden
	0153	0712			1D14	[1CD64]
	0712	2511			1C1D	
	2511	3125			1C1D	(3C0)(3D) 65:20:15

Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
RE LOGGED BY M.A. STAMMERS			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 65-24
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	53		Overburden					
53	72		Qtz-musc-Bio Schist; beige-grey with rust red bio banding, core is blocky, musc > bio schist					
			Note: Core lost 53'-109'; data taken from old log by R.S. Adamson					
72	251		Qtz± Fspathic - Bio-Musc-Andalusite Schist; dk grey brown, thinly banded, mod xMine, variably porphyroblastic, bio > musc schist. Unit represents a transitional phase of sub aluminous lithology to qtz fspathic material. Core is blocky thru most of interval. Lost core to 109'. Scrambled core 109'-133'					
			S_2 = 65° to c.a. @ 140.5', D_2 transposition is complete thruout interval, minor qtz veining					
			S_2 = 60° to c.a. @ 200', S_2 = 70° to c.a. @ 248.5'					
251	325		Qtz± Fspathic Bio Musc ± Andal Schist interbanded with Metabasites and Calc-Sil Phyllite units;					
			Interval is roughly 65% QFBMAS, 20% Metabasite and 15% CSP. The schist unit is					
			medium grey brown, thinly to weakly banded, decreasingly porphyroblastic downhole while					
			being increasingly fspathic downhole. This schist is close to the bottom of the transition zone					
			towards being in the fspathic zone as seen in 456-75-12. The metabasites are light green					
			clino-amph ± chlor composition. This lithology shows weak planar schistosity and is finely					
			xMine. The calc sil phyllites are laminarly banded, finely xMine, calcareous, dk brown					
			bio phyllite interbanding lt. green chlor-clino-amph. D_2 transposition of D_1 fabric is					
			95% complete with only a few F_2 folds preserved randomly thruout interval.					
			S_2 = 60° to c.a. @ 298'; Core is blocky and scrambled from 252-322.					
325	381		Qtz-Fspathic Bio-Musc ± Andal Schist; lt grey brown; thinly to med banded, mod xMine					
	EOH		very weakly porphyroblastic, bio > musc Schist. Unit has passed into Qtz Fspathic (UPPER) Zone of					
			456-75-12. S_2 = 70° to c.a. @ N 350'. Core lost from 350-381. Reference to old log.					

6,915,274.95 N
583,382.47E

LOCATION Faro
SECTION Zone 1
CO-ORDINATES (N) - 10,515.00 (E) - 10,500.00
ELEVATION 4,300.95
PROPERTY Anvil - Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

CORE SIZE AXF

cc: CMC
DEL
ANVIL
PROPERTY
FILE

Logged by R.S. Adamson

STARTED Dec 15/65
COMPLETED Jan /66
DIP 90 °
DIRECTION -
HOLE No. 65-24
PAGE No. 1 OF 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	53	Overburden (AX casing to 60' left in hole)												
	72	Sericite schist, rusty sheared at 45-60 degrees CA. Very blocky.	Lost core				4.0							
	124	Hornfels, brown biotite banded phase, very blocky, banded and sheared at 45-60 degrees CA.												
	198	Hornfels - augen textured - brown biotitic banding 45 degrees CA, some quartz veining at random along schistor planes. Minor sections devoid of augen textures, i.e. brown biotitic hornfels.												
	243	Hornfels - biotitic banded, prominent bands of biotite, lesser chloritic bands in minor random sections - banding 45 degrees to C.A. - minor random sections augen textured hornfels (biotite clots?), some bullish quartz veining at intervals, notably 200', 219'.												
	270	Hornfels - blue-grey phase. Less schistose than previous rock and gradational from above - biotitic banding diminishes - banding still at 45 degrees to C.A. - 6" bull quartz at 247' - minor sections augen phase.												
	292	Hornfels - biotitic banded - increase of micaceous bands, gradational from previous rock, prominent quartz vein at 280' - banding somewhat												
	322	flatter, perhaps 50-55 degrees to C.A. - occasional section of augen textured rock (dk. green clots).												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY Anvil - Faro .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by .....
HOLE No. 65-24 PAGE No. 2 OF 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
322	323.5	Fault - 30° to drill core axis.												
	327	Hornfels - calc silicate phase - banded pale greenish grey.												
	350	Hornfels - augen textured - prominent brown biotitic banding at 50° to C.A. - dragfold with axis at 45° to C.A. at 326.5'.												
	381	Hornfels - brown banded - some minor quartz seaming containing distinct pink mineral on occasion - some sections have lesser biotitic banding (blue-grey phase).												
		END OF HOLE												
		% Recovery												
		SLUDGES ON FILE, IF REQUIRED FOR ASSAY.												

CURRAGH RESOURCES INC.

Page 1 of _____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 66-50

Reference Fabric Orientation Diagram:

Project: _____

Location: _____

Claim: _____

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: _____

Elevation: _____

All symmetry determinations looking

Total Depth: _____

_____ with _____ dipping

Inclination: _____

_____ with dip azimuth _____.

Purpose: _____

Reason hole Terminated: _____

Logged by: DSJ

Date(s) Logged: _____

Drilling Contractor: _____

	Size	CORE From	To
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

Hole Cemented: _____ Steel down Hole: _____

Collar Cased and Capped: _____

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

_____

DDH 66-50

2 8

feet

CURRAGH RESOURCES INC.

Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	0 0	1420		1	#1	Overburden
	1420	14140		2	1C1D1	
	14140	31190		3	1C1D1016	
	31190	31260		4	1F101	
	31260	31350		5	1C1D1	
	31350	31460			1F101	
	31460	31650			1C1D1	
	31650	31675			1F101	
	31675	41170			1C1D1	
	41170	41180			1F101	
	41180	41200			1C1D18	
	41200	41210			1F101	
	41210	41212			1C1D1	

DDH 66-50

CURRAGH RESOURCES INC.

Lithologic Log

Page ______ of ______

Date: ______ Logged By: ______

Code	From	To	Recov.	No.	Unit	Description
1	10 – 14	16 – 20	22 – 24	26 – 28	30 – 34	35
	42200	42400			1F0	
	42400	43110			1CD08	
	43110	44185			1F0	
	44185	46110			1CD	

DDH 66-50
feet

CURRAGH RESOURCES INC.
Structural Log

Page ______ of ______

Date: ______ Logged By: ______

Code	From	To	Feature	Sym	S0 Dip	S0 Direct.	S1 Dip	S1 Direct.	S2 Dip	S2 Direct	Description
1	10–14	16–20	22–24	26	28	32	34	38	40	44	
		415	PS2						65		
		1110	PS2						70		
		11490	PS2						60		
		20100	S2						70		
		25100	S2						70		
		25600	S2						0		256-260 F4 fold hinge
		26000	S2						0		
		31180	S2						70		
		31500	S2						85		
		31820	S2						50		
		3814	S2						0		F4 fold hinge S2 = 0° to
		3818	S2						0		25° core axis
		4100	S2						70		
		4152	S2						82		

Diamond Drill Record

PAGE _____ OF _____

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

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

HOLE NO. 66-50
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	42		Overburden											
42	144		Interbanded bio-musc-andalusite schist, musc-bio-andalusite schist and bio-musc-chlor schist; contagradational, varicolored sequence of above lithologies interbanded on ½"-2' scale; non-calc., non-mag; S_2 = 65° to c.a @ 45'; S_2 = 70° to c.a @ 110'											
141	319		Muscovite-biotite-andalusite schist; med gray beige, coarsely porphyroblastic; non-calc., non-mag, non-graphitic, musc > bio pelitic schist; minor py blebs; 1 po stringer noted w/ hand magnet traverse; uniform typical Faro pelitic schist as host to deposit; hole should be geochemically sampled to see if any indications of sulfide bearing horizon; S_2 = 60° to c.a. @ 149'; S_2 = 70° to c.a @ 200' S_2 = 70° to c.a @ 250'; F_4 (?) hinge zone 256-260' where S_2 = 0° to c.a. w/ S_2 = 70° to c.a @ 256' and 260'; S_2 = 70° to c.a @ 318'; note box 7 (284'-314') missing											
319	326		Metabasite / chlor-clinozoisite-amph schist; med. yellowish green, thinly banded, non-calc, non-mag. probable metatuffs											
326	335		Bio-musc-andalusite schist; med. gray brown, bio > musc schist c.f. 144-319 except more bio-rich and more heavily pervasively veined (post-D_2);											
335	346		Metabasite; c.f. 319-326 only generally more massive and less banded											

Diamond Drill Record

PAGE ______ OF ______

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

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME ______

PROPERTY NAME ______

DRILLING CONTRACTOR ______

ASSAYER ______

PURPOSE OF HOLE ______

HOLE NO. ______

CLAIM NAME ______

COMMENCED ______

FINISHED ______

PROJECT NO. ______

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
346	365		Bio-musc-andalusite schist; as 326-335; S_2 = 85° to c.a. @ 350'											
365	367.5		Metabasite / chlor-clinoamph. schist; as 319-326											
367.5	417		Bio-musc-andalusite schist; as 326-335 and 346-365; unit becoming more qtzo-feldspathic toward bottom of hole w/ increasing amount of post-D_2 folding (F_4?); F_4 axes ≈ line of S_2 strike. F_4 hinge 384-388 where S_2 = 0-25° to c.a.; S_2 = 50° to c.a. @ 382'; S_2 = 70° to c.a. @ 400											
417	418		Metabasite / chlor-clinoamph. schist; as 319-326											
418	420		Qtzo-feldspathic, bio-chlor schist; dk. br. laminarly banded schist transitional between enclosing metabasite lenses											
420	421		Metabasite; as 319-326											
421	422		Musc-bio-andalusite schist; med. gray, musc > bio pelitic schist w/ minor andalusite											
422	424		Metabasite; as 319-326; this hole similar to 66-C1 in that relatively large metavolcanic component to pile near Faro sulfide deposit horizon											
424	431		Bio-musc-chlor. schist; c.f. 142-144; med. greenish gray brown 3 mica schist											
431	448.5		Metabasite; as 319-326											
448.5	461		Bio-musc-chlor. schist; as 424-431, generally sub-aluminous 3 mica schist; unit would appear to be beneath Faro aluminous schist horizon; S_2 = 80-85° to c.a. @ 452'											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME .. FARO ZONE D.
LOCATION ..... ROSE CREEK, YUKON
DATE DRILLED ..... APRIL 8th to APRIL 30th, 1966
SCALE OF LOG 1" = 40' ..... LOGGED BY D.M. ..... DATE APRIL 21/66

HOLE NO. 66-50 DEPTH 461'
COLLAR ELEVATION ..... CORE SIZE NQ ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP -90°
CO-ORDINATES 12,120 N. 8,200 E. APPROX. } 6,915,758.16 N
SURFACE ✓ ..... OR UNDERGROUND ..... APPROX } 582,677.82 E
TOTAL RECOVERY 268.3 = 70.04%

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0						
40						
80						
PHYLLITIC QUARTZITE medium grey, banded, sericite & biotite 114-135. Biotite phase 120	Foliation 80-120 -25° to -35° 114-120 Crenulations 105 Breccia, FAULT ZONE	83.5 84 88 91 92 95 100 102 105 110 112 116 118 120	1.3 1.0 1.1 0.7 0.5 0.7 1.4 0.2 0.3 0.3 1.1 2.7 0.6 0.6			
135 increase in sericite 140 - hydrothermal quartz, entered along bedding planes 160	Foliation 120-160 -40° to -35°	126 129 130 131 135 140 141 143 144 146 148 155 157	1.5 2.2 0.9 0.7 3.1 1.0 0.6 1.2 0.5 1.6 1.7 6.1 C			
198 gradational contact 200	Foliation 160-200, -30° 179-194 Crenulated 180-182 } Drag folding 187-190 }	163 166 173 177 179 182 187 192 194 197 198 200	5.9 6.3 2.5 0.1 2.3 3.8 4.4 0.5 0.7 0.4 1.5			
SERICITIC QUARTZITE light blue-grey in color, hydrothermal quartz 240	Foliation 200-240, -30° 229-250 Zone of Brecciation	202 204 206 207 210 212 218 222 225 232	2.9 C 1.5 0.7 C 3.8 4.4 C 2.6 C			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME FRO ZONE D HOLE NO. 66-50 SCALE OF LOG 1"=40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	Foliation 240 - 280, - 40°		C			
254 Gradational contact	256 - 262 Crenulated, minor drag folding	251	2.7			
BIOTITIC METAPHYLLITE light grey in color brown biotite banded cut by quartz veins 1'-3" thick		256	3.2			
		260	3.0			
		264	C			
		266	3.8			
		270	3.9			
280		275	3.0			
	Foliation 280 - 320, - 45°	279	5.7			
		287	3.9			
		292	8.4			
		302	4.7			
		308	2.6			
320 319 - 326 CHLORITIC METAPHYLLITE		312	C			
light green grey in color		319				
326 - 332 BIOTITIC METAPHYLLITE biotite clots, chloritic	Foliation 320 - 360, - 30°		10.7			
		330	9.7			
332 - 348 CHLORITIC METAPHYLLITE		340	1.0			
		342	5.7			
348 - 362 BIOTITIC METAPHYLLITE		346	5.9			
360	348 - 362 Crenulated.	355	8.1			
362 - 368 CHLORITIC METAPHYLLITE	Foliation 360 - 400, - 45°	364	2.3			
368 - 406 QUARTZITIC METAPHYLLITE biotite banded, brown-grey in color		368	0.5			
		369	0.5			
		370	0.8			
		371	0.6			
		373				
	Crenulated 379 - 395 drag folding	379	3.0			
		382	1.1			
		389	6.1			
400		396	5.5			
406 - 416 BIOTITIC METAPHYLLITE medium grey brownish	Foliation 400 - 440, - 30° to - 40°	402	2.0			
416 - 426 CHLORITIC METAPHYLLITE green - grey in color.		406	1.8			
	FAULT ZONE, - 405 to 409, broken core	409	1.3			
		414	2.7			
426 Gradational contact		420	5.2			
BANDED QUARTZITE		426	4.5			
435	FAULT ZONE, 428 - 431.5, broken core	431	C			
440 gradational contact			8.3			
435 - 448 CHLORITIC METAPHYLLITE green - grey in color, biotite banded	Foliation 440 - 460, 0° to - 5°.	441	1.4			
		443	C			
448 - 461 BIOTITK METAPHYLLITE becomes sericitic towards 461		448	2.2			
		451	1.7			
		454	2.6			
		457	2.0			
END OF HOLE - 461'		461				

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME FARO ZONE
LOCATION ROSE CREEK, YUKON
DATE DRILLED MARCH 15/67 To APRIL 3/67
SCALE OF LOG 1" = 40' LOGGED BY D.M. DATE MARCH 27/67

HOLE NO 67-F-1 DEPTH 703'
COLLAR ELEVATION 4452 CORE SIZE NQ INCLINATION TESTS
BEARING — (MAG OR TRUE) DIP 90°
CO-ORDINATES 11585 N. 9585 E. 6,915,598.63 N 583,101.07 E
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 6777 × 100/697 = 97 %

SHEET 1 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0 0-6 OVERBURDEN						
10-59 QUARTZITIC METAPHYLLITE: light grey in color. Very thinly foliated. Limonite stained in foliations. Brown biotite banded throughout. Some minor chlorite banding. Increasing sericitic towards 59.	FOLIATIONS: 10-40: -30°	10 12 16 20 21.5 26 28 32 33 36 38	2.0 1.0 1.0 1.0 1.0 6.0 1.0 2.0			
40						
59 CONTACT GRADATIONAL	FOLIATION: 40-80: -30° to -40°	41 44 49 51 56.5 59.5 63 69 73.5 75 77	2.0 1.0 1.0 2.0 5.0 3.0 .2 12.0 3.0 .5 2.0			
59-108 QUARTZITIC SERICITE SCHIST: very marginal. light buff grey in color. Thinly foliated. Highly quartzitic. Biotite banding.						
80						
108 CONTACT GRADATIONAL	FOLIATION: 80-120: -40°	88 89 93 95 100.5 103 108 118	11.0 1.0 4.0 2.0 4.0 2.0 5.0 11.0			
108-197.5 CHLORITIC BIOTITE SCHIST: medium grey in color. Thinly foliated. Brown biotite banded. Minor crenulations. Hydrothermal quartz veins to ½" thick. Some quartz veins limonite stained. Leached out, vuggy. Increasingly sericitic to 197.5						
120						
160	FOLIATION: 120-160: -40°	128 139 142 151	10.0 7.0 9.0 10.0 9.0			
	FOLIATION: 160-200: -30° to -40°	161 171 179 183 187 188 197.5	10.5 10.0 4.0 3.0 1.0 10.0			
200 197.5 CONTACT GRADATIONAL						
197.5-249.5 SERICITIC QUARTZ SCHIST Pale buff in color. Thinly foliated. Limonite stained in foliations. Minor disseminated pyrite, galena, in foliations & fractures, wilt biotite zones to 2" thick. Chlorite clots prominent moving down section.	FOLIATION: 200-240: -30°	206 212 218 228 239	8.5 6.0 7.0 10.0 10.0			
240						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..FARO ZONE..... HOLE NO. 67-F-1 SCALE OF LOG 1"=40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240						
249.5 CONTACT GRADATIONAL	FOLIATION: 240-280 : -30°	249.5	10.0			
249.5-278: QUARTZITIC METAPHYLLITE (CHLORITE BANDED QUARTZITE) medium grey in color. Thinly foliated. Chlorite clotting but mostly chlorite banding. Minor biotite banding. Disseminated pyrite occurs in foliations		260	11.5			
		268.5	8.0			
280 278		278	10.0			
278-295 CHLORITIC BANDED QUARTZITE medium grey in color. Chlorite banding.	FOLIATION: 280-320: -30°	289	11.0			
295	291-292 FAULT ZONE: gouge, broken core.	292	2.0			
295-302 QUARTZITIC METAPHYLLITE		293	1.0			
302		295	3.0			
302-541 CHLORITIC PHYLLITE: light grey green in color-dark grey banded. Graphite banded.		299	4.0			
		300	1.0			
320		315	15.0			
Thinly foliated. Some biotite banded. Quartzitic at top of section decreasing to 340. Variable soft to hard.	FOLIATION: 320-360: -30°	321	2.0			
		328	7.0			
		338	11.0			
		346	9.0			
		356	11.0			
360		359	2.0 6.0			
	FOLIATION: remainder of hole -30°	364				
		373	9.0			
		383	10.0			
		392	9.0			
400			10.0			
		402				
		408	9.0			
		411	6.0			
		415	4.0			
		422	7.0			
		425	3.0			
		430	5.0			
440		440	10.0			
		450	10.0			
		460	10.0			
		470	10.0			
		475	5.0			
480		478	3.0 3.0			
		481				
		490	9.0			
		500	10.0			
		505	5.0			
		515	10.0			
520			10.0			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..... HOLE NO. 67-F1 SCALE OF LOG 1"=40

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520		525	10.0			
541-605 QUARTZ DIORITE		535	3.0			
541 - mafics - biotite chlorite grain size up to ¼"		538	2.0			
		540	8.0			
		548	6.0			
560		554	10.0			
		564	10.0			
		574	10.0			
		584	10.0			
600		594	10.0			
605 - 618 CHLORITIC PHYLLITE		604	6.0			
608 "green stone" probably andesitic flow		612	10.0			
618-622 QUARTZ DIORITE - as above		622	10.0			
618 → CHLORITIC PHYLLITE (greenstone)		632	3.0			
622-630 ↓		635	4.0			
630-670 CHLORITIC PHYLLITE with quartz		639	4.0			
630 diorite bands up to 2.5"		643	10.0			
640 quartz diorite more mafic than above.		653	6.0			
648-649 developement of andulusite and kaolin.		659	4.0			
		663	4.0			
670-680 QUARTZ DIORITE		667	10.0			
670						
680 - 702 CHLORITIC PHYLLITE		677	9.0			
680 Somewhat more massive greenstone.		686	10.0			
		696	6.0			
702	END OF HOLE	702				
		703				
720						
760						
800						

CURRAGH RESOURCES INC.

Page 1 of ____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 87F-01

Reference Fabric Orientation Diagram:

Project: _____

Location: _____

Claim: _____

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: _____

Elevation: _____

All symmetry determinations looking

Total Depth: _____

_____ with _____ dipping

Inclination: -90° vertical

_____ with dip azimuth _____.

Purpose: exploration

Reason hole Terminated: _____

Logged by: DM

Date(s) Logged: March 27/87

Drilling Contractor: _____

Hole Cemented: _____ Steel down Hole: _____

Assay Lab: _____

Certificate No's: _____

_____

Size	CORE From	To
NQ		

Collar Cased and Capped: _____

Started: March 15/87 Completed: April 3/87

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 617F-01 (2 8)

Date: _____ Logged By: _____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
T	617F-01						

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	617F-01	000	180	010	AT COLLAR
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56
		LOG TRANSCRIBED BY NCR FROM ORIGINAL

DDH 6.7.F.-0.1
2 8
Feet

CURRAGH RESOURCES INC.

Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	0 0	1 6 0		1	#1	Overburden
	1 6 0	1 5 9 0		1 2	1 C D 1	
	1 5 9 0	1 1 0 1 8 0			1 C D 1 4 1	[D 4]
	1 1 0 1 8 0	1 1 9 1 7 5			1 C D 1	
	1 1 9 1 7 5	1 2 1 4 9 5			1 C D 1 6 1 4	9
	1 2 1 4 9 5	1 2 7 1 8 0			1 C D 1	
	1 2 7 1 8 0	1 2 9 1 5 0			1 C D 1 8	
	1 2 9 1 5 0	1 3 1 0 1 2 0			1 C D 1	
	1 3 1 0 1 2 0	1 5 1 4 1 1 0			1 C D 1 0 1 8	& 2
	1 5 1 4 1 1 0	1 6 0 1 5 0			1 0 1 E 1	
	1 6 0 1 5 0	1 6 1 1 8 0			3 C 1	
	1 6 1 1 8 0	1 6 2 1 2 0			1 0 1 E 1	
	1 6 2 1 2 0	1 6 3 1 0			3 1 C 1	

DDH 67F-01
2 8

CURRAGH RESOURCES INC.
Lithologic Log

Page ______ of ______

Date: ______ Logged By: ______

Code	From	To	Recov.	No.	Unit	Description
1	10 – 14	16 – 20	22 – 24	26 – 28	30 – 34	35
	63000	67000			1CD8	
	67000	68000			10E	
	68000	70200			3C	

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME . FARO
LOCATION ≈92W; 1300N
DATE DRILLED 26 Oct. 1967 – 10 NOV. 1967
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE 5 NOV. 1967

HOLE NO. 67-36 DEPTH 636'
COLLAR ELEVATION 4334.92' CORE SIZE AQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10554.86 N. 1094.31 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 87.5%

6,915,288.57 N
583,563.42 E

SHEET 1 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 OVER BURDEN.						
40 OVER BURDEN.						
80 OVER BURDEN.						
120						
160 0 – 162 – OVER BURDEN						
QUARTZ SERICITE CHLORITE SCHIST.	162 FOLIATION:- 20°. FINELY, BUT WELL FOLIATED GREENISH WHITE QUARTZ SERICITE CHLORITE SCHIST CONSISTS OF DISSEMINATED PYRITE & STRINGERS.	162 166 170 172.6 183.6 194.6 199	1.7 0.3 2.1 8.6 4.8 1.8			
200 "	QUARTZ VEIN AT 190.5'-192'. SAME AS ABOVE. SEGGREGATED BIOTITE BANDS GYPSUM ALONG FRACTURES	216 222 226.6 233	10.0 4.5 4.2 4.9			
240						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..... HOLE NO. 67-36 SCALE OF LOG 1" → 40'

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	QUARTZ BIOTITE CHLORITE SERICITE SCHIST.	FOLIATION:- 45° BIOTITE SCHIST SEGGREGATED INTO THIN BANDS. QUARTZ VEIN AT 256·6'- 257·2'. DISSEMINATED PYRITE AT 265'.	250 256 266 271·6 277	11·8 6·0 10·0 5·4 5·4			
280	QUARTZ CHLORITE SERICITE BIOTITE SCHIST.	FOLIATION:- 51°. SAME AS ABOVE.	289·6 306 314	12·6 16·4 8·0 11·0			
320	,,	FOLIATION:- 68° FINELY BUT WELL FOLIATED SCHIST. 323·5 - DISSEMINATED PYRITE. 326·5 - PYRITE FILLING FRACTURE IN QUARTZ VEIN.	325 342 349 353	17·0 6·7 4·0			
360	,,	FINELY FOLIATED SCHIST, FRACTURES FILLED WITH GYPSUM, OCCASSIONALLY CUT BY QUARTZ VEINS. 379- DISSEMINATED GARNETS. PYRITE OCCURS AS FILLING FRACTURES AND RESEMBLE STYLOLITE STRUCTURES.	376 384·6	23·0 8·6 5·6			
400	QUARTZ BIOTITE CHLORITE SERICITE SCHIST.	FOLIATION:- 75°. DISSEMINATED PYRITE AT 406' AND 407'. 417·7'- QUARTZ VEIN ASSOCIATED WITH IT IS PYRITE.	405·6 417·9	12·3 23·6			
440	,,	BIOTITE & SERICITE CHLORITE SCHIST SEGGREGATED INTO LAYERS IMPART A BANDED APPEARANCE. DISSEMINATED PYRITE OCCURS IN MOST PLACES. STRINGERS OF PYRITE AT SOME PLACES.	441 451·6 461·6 471	10·6 10·0 9·4 10·0			
480	QUARTZ SERICITE BIOTITE CHLORITE SCHIST.	SERICITE INCREASES. FOLIATION:- 72°. 511- A MINOR AMOUNT OF PYRRHOTITE. DISSEMINATED PYRITE OCCURS THROUGHOUT.	481 491 504 514	10·0 13·0 10·0			
520							

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .FARO..... HOLE NO.67-36. SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
QUARTZ BIOTITE SERICITE CHLORITE SCHIST.	DISSEMINATED GARNETS IN SOME PLACES. 533- CRENULATED. GYPSUM OCCURS IN SOME PLACES.	528	14.0			
			21.0			
		549 552.6	3.6			
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	FOLIATION:- 65° 562.5 - 563.5 - QUARTZ VEIN. 561 - DISSEMINATED GARNETS. GYPSUM ALONG FRACTURES. DISSEMINATED PYRITE OCCURS THROUGHOUT THE INCREMENT.	569.6	17.0			
		573	3.4			
		576	3.0			
		580	4.0			
			9.2			
		595	5.4			
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	FOLIATION:- 67° FINELY FOLIATED GREENISH WHITE CHLORITE SERICITE BIOTITE SCHIST. GYPSUM OCCURS THROUGH OUT. 607-609- QUARTZ VEIN. 636'- END OF HOLE.	602.6	3.8			
		607				
		614.6	6.7			
			13.4			
		628				
		636	8.0			

520 560 600 640 680 720 760 100

CURRAGH RESOURCES INC.

Page 1 of _____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 87-36

Reference Fabric Orientation Diagram:

Project: _____

Location: _____

entire hole logged on ICD

Claim: _____

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: _____

Elevation: _____

All symmetry determinations looking

Total Depth: _____

_____ with _____ dipping

Inclination: _____

_____ with dip azimuth _____.

Purpose: _____

Reason hole Terminated: _____

Logged by: S. Gondi

Date(s) Logged: _____

Drilling Contractor: _____

Size	CORE From	To
_____	_____	_____
_____	_____	_____
_____	_____	_____

Hole Cemented: _____ Steel down Hole: _____

Collar Cased and Capped: _____

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

_____

CURRAGH RESOURCES INC.

Page 1 of _____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 71-207

Reference Fabric Orientation Diagram:

Project: _____

Location: _____

Claim: _____

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: _____

Elevation: _____

All symmetry determinations looking

Total Depth: 678 feet

_____ with _____ dipping

Inclination: -90° vertical

_____ with dip azimuth _____.

Purpose: _____

Reason hole Terminated: _____

Logged by: S Gondi / D.S Jennings (2 logs)

Date(s) Logged: _____

Drilling Contractor: _____

Size	CORE From	To
BQ		

Hole Cemented: _____ Steel down Hole: _____

Collar Cased and Capped: _____

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

_____

DDH 71-207
2 8

feet

CURRAGH RESOURCES INC.

Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	0 0	5 0		1	#1	Overburden Casing
	5 0	117 3 0		2	3D1	
	117 3 0	125 10 0		3	3D1 BIX	A
	125 10 0	125 14 0			1C1D12	(1CD BXA)
	125 14 0	125 17 0			1C1D12	
	125 17 0	125 19 0			1C1D12	
	125 19 0	131 62 0			1C1D108	
	131 62 0	131 65 0			1C1E1	
	131 65 0	139 10 0			1C1D1	
	139 10 0	141 17 0			1C1D108	
	141 17 0	141 27 0			1C1D1	
	141 27 0	141 36 0			1C1D108	
	141 36 0	141 37 0			1C1E1	

DDH 71-207
2 8

CURRAGH RESOURCES INC.

Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	14317 0	14418 0			1C1D018	
	14418 0	14610 0			1C101	
	14610 0	14611 0			101E1	
	14611 0	14812 0			1C10	
	14812 0	14814 0			1C1D21	
	14814 0	14816 0			1C1D1012	
	14816 0	14817 0			1C1D21	
	14817 0	14910 0			1C1D1	
	14910 0	15012 0			31D1	
	15012 0	15013 0			1C1D1	BXA
	15013 0	15099 0			1C1D121	BXA
	15019 0	15113 0			31D1	
	15113 0	15114 0			101E1	

DDH 71-207
2 8

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	5114 0	5117 0			3D	
	5117 0	5121 0			101E	
	5121 0	5129 0			3D	
	5129 0	5135 0			101E	
	5135 0	5136 0			3D	
	5136 0	5416 0			3D	
	5416 0	5550 0			101AB	APLITE
	5550 0	5913 0			3D	
	5913 0	5914 0			101E	
	5914 0	6010 0			3D	
	6010 0	6019 0			101E	
	6019 0	6112 0			3D	
	6112 0	6150			101AB	

DDH 71-207
2 8

CURRAGH RESOURCES INC.

Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

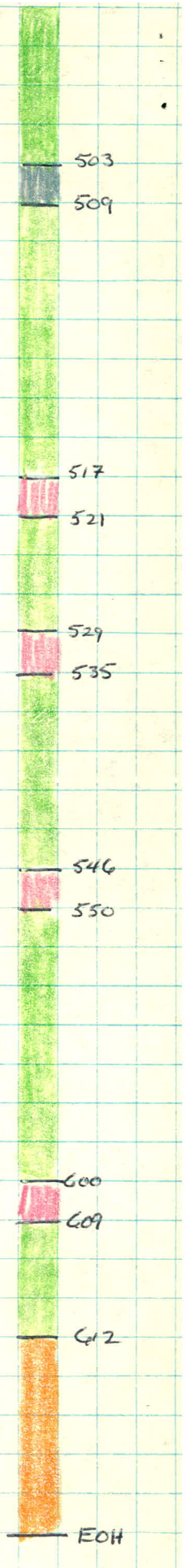
Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	6115 0	6221 0			101E	ALTERED
	6221 0	6783 0			101A1B1M	
						678' = EOH

DDH - 71-207

Log		S_2 Foln
0 - 173	Calc-silicate gneiss	{051' - 65° 132' - 20° 160 - 30°
173 - 250	Brecciated calc-silicate gneiss	
250 - 254	Graph. schist w/ musc-bio schist bxia	{252 - 25°
254 - 257	Graphitic musc-bio schist	{255 - 65°
257 - 259	Graph. schist	
259 - 362	Chloritic musc-bio schist	{290 - 30° 320 - 16° 335 - 40°
362 - 365	Porphyritic monzonite dike	
365 - 390	Musc-bio schist	{383 - 68°
390 - 417	Banded chlor-bio-musc schist	{392 - 46° 405 - 55°
417 - 427	Musc-bio schist	{418 - 75°
427 - 436	Banded chlor-bio-musc schist	{433 - 40°
436 - 437	Non-porphyritic musc monzonite dike/sill	
437 - 448	Banded chlor-bio-musc schist ± staur	
448 - 460	Musc-staur-bio schist	{451 - 55°
460 - 461	Monzonite dike/sill (≈ concordant)	
461 - 482	Musc-staur-bio schist	{464 - 45°
482 - 484	Graph schist	
484 - 486	Graphitic musc-bio schist	
486 - 487	Graph. schist	
487 - 490	Musc-bio schist	{489 - 50°

400 Scale

490 - 502	Calc-silicate gneiss	{495' - 60°
502 - 503	Brecciated musc-bio schist	
503 - 509	Brecciated graph. schist	
509 - 513	Calc-silicate gneiss	{509' - 80°
513 - 514	Weakly porphyritic monzonite dike	
514 - 517	Calc-silicate gneiss	
517 - 521	Qtz monzonite dike	
521 - 529	Calc-silicate gneiss	{522' - 85
529 - 535	Qtz monzonite dike	
535 - 536	Calc-silicate gneiss	
536 - 546	" " "	
546 - 550	2 Feldspar-musc granite dike	
550 - 593	Calc-silicate gneiss	
593 - 594	Monzonite dike	
594 - 600	Calc-silicate gneiss	
600 - 609	Sheared, finely porph, qtz monz. dike	
609 - 612	Calc-silicate gneiss	
612 - 615	Foliated, 2 feldsp granite dike	
615 - 621	Limonite stained, alt^{d} qtz monz.	
621 - 678	Coarsely porph., bio-qtz monz. (Anvil Batholith)	



DDH 71-207
feet

CURRAGH RESOURCES INC.
Structural Log

Page ____ of ____

Date: ____ Logged By: ____

Code	From	To	Feature	Sym	S_0 Dip	S_0 Direct.	S_1 Dip	S_1 Direct.	S_2 Dip	S_2 Direct	Description
1	10–14	16–20	22–24	26	28	32	34	38	40	44	
		650	52						65		
		1320							20		
		1600							30		
		2520							25		
		2550							65		
		2900							30		
		3200							16		
		3350							40		
		383							68		
		392							46		
		405							55		
		418							75		
		433							40		
		451							55		
		464							45		
		489							50		
		509							80		
		522							85		

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME F.A.R.O. i
LOCATION
DATE DRILLED
SCALE OF LOG 1" → 40' LOGGED BY J. GOND/ DATE

HOLE NO 71-207 DEPTH 678'
COLLAR ELEVATION CORE SIZE BQ INCLINATION TESTS
BEARING (MAG OR TRUE DIP -90°
CO-ORDINATES N. E.
SURFACE OR UNDERGROUND
TOTAL RECOVERY 93.1%

SHEET 1 OF 3

105 K 6

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0						
0-5 - OVER BURDEN. 5-250 - Calcareous calc Silicate Biotite (Chlorite) Schist:	Differentiated layers of calcite, Diopside and Biotite Schist impart a banded [redacted] structure to the core. calcite occurs xne	5 15 19 24	10 3 4			
40						
0-14 - calcite bands occur abundantly. 14-26.6 - highly fractured and Iron oxided occurs	Grains disseminated in Schist. Very little Quartz is present. Biotite Schist is well foliated and folia occassionally terminate against massive bands of calc. Silicate. Chlorite		64			
80						
commonly along fracture planes. fracture density 65% 92.5-94.5 - band of calc. silicate. Gradational contact on either side.	occurs mainly along fractures. 81 - FOLIATION: 55°. fracture density is 15% and fractures dip vertical to 5°. 52' - Fo: 70°	88 103	8			
120						
113.5-117 - fractured. 125-148 - Calcareous Graphite Schist: Upper contact not discernible due to breccia zone. Lower contact is gradational with calc Silicate Biotite Schist.	78' - Fo: 60° 78.5-80 - fractured. 118 - Hairy Py? occurs as disseminated. 123-125 - BRECCIA. fragments of Calc. Silicate cemented with Calcite & calc Silicate matrix. 127 - Fo: 38°; 137 - Fo: 9° 142 - Fo: 0°. Hinge Zone(?) 148 - Fo: 31°. 175 - calcite vein dips @ 5°.	173 195	70 18			
160						
200						
	178.5-250 - BRECCIATED. UPPER CONTACT: 35°. Within the Breccia Zone small intervals of Schist persist, where foliations are measured.					
240						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon
PROPERTY NAME .F.A.R.O.j..... HOLE NO. 71-207 SCALE OF LOG 1" → 40'

	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	250-255 – GRAPHITE SCHIST. 255-508.5 – STAUROLITE QUARTZ CHLORITE SERICITE	240.5 – fo: 37°; 246 – fo: 31°; BRECCIATED. UPPER CONTACT: 27° 251-254 – FAULT ZONE. CONTACT NOT APPARENT DUE	255	54 27			
280	BIOTITE SCHIST.	TO BROKEN CORE. 255.5 – fo: 65°. Coarsely foliated light Grey Schist. 275 – fo: 36°; 272-291 – crenulated. 293 – fo: 33°. 296 – Py & Po; 295-308 – BRECCIATED. 310 – fo: 22°	284				
320				56			
	337-339 – GRAPHITIC SCHIST. RECOVERY IS ONLY 40%. CONTACTS NOT APPARENT DUE TO BROKEN CORE.	314-317 – BRECCIATED. 320 – fo: 16° 322.5-324 – Quartz Vein. 328 – crenulated. 330-332 – S_2 is highly deformed with superposed crenulations. 332-332.5 – Qtz vein; 334.5 – fo: 40°	355				
360	362-365 – BLEACHED, BRECCIATED MONZONITE. CONTACTS NOT APPARENT DUE TO BROKEN CORE.	345 – Highly crenulated. 346.5 – 349 – fault Zone; 383.5 fo: 68° 345-383 – BRECCIATED. 392 – fo: 46°; 405 – fo: 55°.	385	28 18			
400	412-412.5 – QUARTZ VEIN. 436-437.5 – MONZONITE.	418 – fo: 75° 421-425 – BRECCIA. 431 – crenulated. 433 – fo: 40°. SLIGHTLY FOLIATED. COARSE MUSCOVITE BOOKS ARE PROMINENT. XENOLITHS OF CHLORITE BIOTITE SCHIST.	408	37			
440	458.5 – 460.5 – MONZONITE. 476-478 – QUARTZ VEIN.	451 – fo: 55°. 463.5 – fo: 45° CONTACT: 42°. Lower contact faulted & Brecciated. 462 – Highly crenulated.	448	57			
480	481.5 – 483 – GRAPHITIC SCHIST. (485.5 – 486.5) OCCURS INTERNALLY IN THE FAULT ZONE. 508.5 – 516 – Calc Silicate Biotite Schist.	478.5 – 486.5 – FAULT ZONE. 488.5 – fo: 50°; 495 – fo: 60°. 501-508 – FAULT ZONE. CONTACT: 79°. INTERNAL FOLIATION: 75°. UPPER CONTACT: 56°.	505				
520	516 – 520.5 – MONZONITE.						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..... HOLE NO. 71-207 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520						
520.5 – 612.2 – Calc Silicate Biotite Schist: 529 – 535.2 – GRANITE. UPPER CONTACT: 49°.	522 – Fo: 85°; 526-Fo: 88°. Light Green to Light Brown Schist. Dibbenchiated layers impart a banded structure to the core. 544 – 545 – BRECCIA.	525 530.5 536 546 555	20 5.5 5.5 10 9 9			
560						
GRANITE; Arcuate lower contact in general dips 43°. 593 – 593.7 – PINK GRANITE. 599.4 – 610 – MUSCOVITE GRANITE.	555 – Fo: 61°. 573 BRECCIATED. UPPER CONTACT: 72°; LOWER CONTACT: 41° PINK ALBITE, ORTHOCLASE AND QUARTZ FORM THE BULK OF THE MINERALS. 594 – Fo: 50° 590 Fo: 86° 607 – 610 – SCHISTOSE XENOLITHS. cont: 76°, 611 – Fo: 64°; 612.2 – cont: 51°.	564 568 582 592	4 10 4 10 10			
600						
610 – 612.2 – Calc Sil. Bio. Schist.						
612.2 – 678 – GRANODIORITE. 615 – 620.5 & 635.5 – 640.5 ALTERED ZONE. FRACTURED AND IRON OXIDES FORMED ALONG	612.2 – 631 – Tends to be more Granitic in composition. Little Biotite & Muscovite are present. 630.5 – 640 – FAULT BRECCIA.	602 612 635.6	10 23.6			
640						
FRACTURE PLANES. 640 – 678 PORPHYRITIC GRANODIORITE.	Py fills some fractures that in turn partially oxidized. Slightly foliated. ~~Fine to Med~~ ½" – 1" plagioclase feldspars occur throughout. Biotite & Muscovite are accessory minerals.	648.6 658 668 678	13.0 9.4 10 10			
680						
	678 – End of DDH.					

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME ANVIL
LOCATION FARO CLAIMS
DATE DRILLED
SCALE OF LOG 1" = 40' LOGGED BY D.S.V DATE

HOLE NO. 71-207 DEPTH 678
COLLAR ELEVATION ? CORE SIZE BQ INCLINATION TESTS
BEARING (MAG OR TRUE DIP -90°
CO-ORDINATES N. E.
SURFACE ✓ OR UNDERGROUND

SHEET 1 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 CALC SILICATE GNEISS	Sz					
40						
80						
120						
160						
173 BRECCIATED CALC SILICATE GNEISS						
200						

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

HOLE NO. 71-207 DEPTH ....

SHEET 2 OF 3

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

PROPERTY NAME ....

BEARING .... (MAG OR TRUE DIP ....

LOCATION ....

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

DATE DRILLED ....

SURFACE .... OR UNDERGROUND ....

SCALE OF LOG .... LOGGED BY .... DATE ....

TOTAL RECOVERY ....

Depth	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
240							
250	GRAPHITIC SCHIST W/ MUSC - BIO SCHIST BRECCIA						
254	GRAPH. MUSC. BIO. SCHIST						
	GRAPH SCHIST						
	CHLORITIC MUSCOVITE BIOTITE SCHIST						
280							
320							
360							
	PORPH MONZ DIKE						
	MUSC BIO SCHIST						
400	BANDED CHLOR-BIO-MUSC SCHIST						
417	MUSC BIO SCHIST						
427	BANDED CHLOR BIO MUSC SCHIST						
	NONPORPH MUSC MONZ DIKE/SILL						
440	BANDED CHLOR-BIO-MUSC SCHIST + STAUR.						
	MUSC STAUR BIO SCHIST						
460	MONZ. DIKE/SILL						
	MUSC. STAUR BIO SCHIST.						

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME ANVIL
LOCATION FARO
DATE DRILLED
SCALE OF LOG ... LOGGED BY ... DATE ...

HOLE NO. 71207 DEPTH 678
COLLAR ELEVATION ... CORE SIZE ... INCLINATION TESTS
BEARING ... (MAG OR TRUE DIP ...
CO-ORDINATES ... N. ... E.
SURFACE ... OR UNDERGROUND ...
TOTAL RECOVERY ...

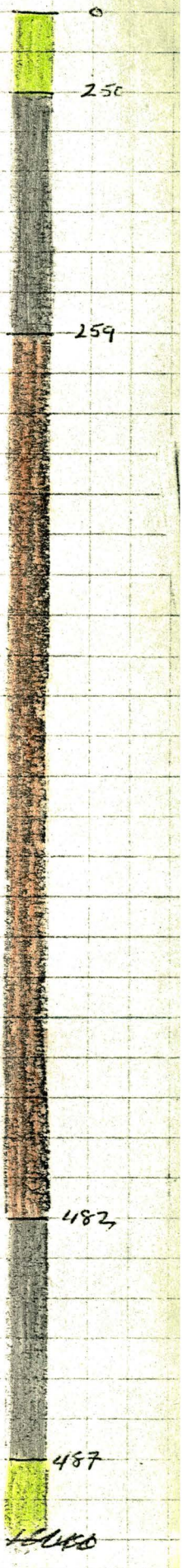
SHEET 3 OF 3

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
480						
GRAPH SCHIST GRAPH MUSC BIO SCHIST GRAPH SCHIST MUSC BIO GNEISS CALC SILICATE GNEISS						
CALC SIL GNEISS BRECC GRAPH SCHIST CALC SIL GNEISS SHEARED PORPH MONZ DIKE CALC SIL GNEISS QTZ MONZ DIKE						
520						
CALC SILICATE GNEISS QTZ MONZ DIKE CALC SILICATE GNEISS 2 FELDSPAR MUSC GRANITE DIKE CALC SILICATE GNEISS						
560						
ISOHORNITE DIKE CALC SILICATE GNEISS						
600						
SHEARED, FINELY PORPH., QTZ MONZ DIKE CALC SILICATE GNEISS FOLIATED 2 FESPAR GRANITE DIKE LIMONITE STAINED, ALT. QTZ MONZ COARSELY PORPH BIO QTZ MONZ. (ANVIL BATHOLITH)						
640						
680						

DDH - 71-207

	Log	S_2 Foln
0 - 173	Calc-silicate gneiss	{65' - 65° 132' - 20° 160 - 30°
173 - 250	Brecciated calc-silicate gneiss	
250 - 254	Graph. schist w/ musc-bio schist bxia	{252 - 25°
254 - 257	Graphitic musc-bio schist	{255 - 65°
257 - 259	Graph. schist	
259 - 362	Chloritic musc-bio schist	{290 - 30° 320 - 16° 335 - 40°
362 - 365	Porphyritic monzonite dike	
365 - 390	Musc-bio schist	{383 - 68°
390 - 417	Banded chlor-bio-musc schist	{392 - 46° 405 - 55°
417 - 427	Musc-bio schist	{418 - 75°
427 - 436	Banded chlor-bio-musc schist	{433 - 40°
436 - 437	Non-porphyritic musc. monzonite dike/sill	
437 - 448	Banded chlor-bio-musc schist ± staur	
448 - 460	Musc-staur-bio schist	{451 - 55°
460 - 461	Monzonite dike/sill (≈ concordant)	
461 - 482	Musc-staur-bio schist	{464 - 45°
482 - 484	Graph schist	
484 - 486	Graphitic musc-bio schist	
486 - 487	Graph. schist	
487 - 490	Musc-bio schist	{489 - 50°

400 Scale



490 - 502	Calc-silicate gneiss	{495' - 60°
502 - 503	Brecciated musc-bio schist	
503 - 509	Brecciated graph. schist	
509 - 513	Calc-silicate gneiss	{509' - 80°
513 - 514	Weakly porphyritic monzonite dike	
514 - 517	Calc-silicate gneiss	
517 - 521	Qtz monzonite dike	
521 - 529	Calc-silicate gneiss	{522' - 85
529 - 535	Qtz monzonite dike	
535 - 536	Calc-silicate gneiss	
536 - 546	" " "	
546 - 550	2 Feldspar - musc granite dike	
550 - 593	Calc-silicate gneiss	
593 - 594	Monzonite dike	
594 - 600	Calc-silicate gneiss	
600 - 609	Sheared, finely porph, qtz monz. dike	
609 - 612	Calc-silicate gneiss	
612 - 615	Foliated, 2 fdspr granite dike	
615 - 621	Limonite stained, alt.d qtz monz.	
621 - 678	Coarsely porph., bio-qtz monz. (Anvil Batholith)	

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION ≈ 88W ; 1400N.
DATE DRILLED 5 Oct, 1967 – 25 Oct. 1967
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE 22 Oct, 1967

HOLE NO. 67-35 DEPTH 804'
COLLAR ELEVATION 4352.86 CORE SIZE AQ INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 10588.16 N. 11464.20 E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 98.4%

6,915,299.63 N
583,676.01 E

SHEET 1 OF 4

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0						
40						
80						
0–121 – OVERBURDEN.						
120						
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	FOLIATION :– 23°	121	0.4			
	GREENISH GRAY, SOFT QUARTZ	123	1.2			
	SERICITE CHLORITE BIOTITE	127	0.3			
	SCHIST, FINELY BUT WELL FOLIA-	131	0.4			
	TED CONSISTS OF SEGREGATED	139	0.8			
		146.6	0.6			
		151.6	1.8			
160		154	4.6			
	BANDS OF BIOTITE SCHIST.	159.6	2.9			
	FOLIATION :– 50°.	163	4.2			
	163' – PYRITE OCCURS AS FRA-	168	1.3			
,,	CTURE FILLING.	170	3.7			
	197.8' – PYRITE ALONG FRACTURE	174	2.6			
		176.6	2.4			
		179	0.9			
		187	2.5			
200		190	4.9			
	QUARTZ SERICITE CHLORITE BIO-	197	7.0			
	TITE SCHIST CONTINUES.	204	6.0			
	206' – GYPSUM ALONG FRACTU-	210	9.0			
,,	RES.	219	4.0			
	213' – PYRITE.	223	5.0			
	220.7 – QUARTZ VEIN OF 6" WIDE.	228	4.0			
240		232	6.0			
		238				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO ..... HOLE NO. 67-35. SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240						
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	FOLIATION:- 55°. 260.7- DISSEMINATED PYRITE. OCCASSIONALLY INTERSECTED BY QUARTZ VEINS.	241.6 251 258 260 265 268 278	3.6 9.4 7.0 2.0 5.0 3.0 10.0			
280						
"	FOLIATION:- 62°. GYPSUM ALONG FRACTURES. 297- GARNETS. RICH IN GYPSUM AT 291'-297'.	289 296 302 311 318	10.2 4.6 5.2 9.0 7.0			
320						
"	FOLIATION:- 68°. SAME AS ABOVE. 354.6'- DISSEMINATED PYRITE.	327 337 347 357	9.0 10.0 10.0 10.0 3.6			
360						
"	363'- FOLIATION - 64°. INCLUSIONS OF QUARTZ IN SERICITE SCHIST. 397- PYRITE.	360.6 370.6 398.6	10.0 28.6			
400						
"	FOLIATION:- 66° RICH IN GYPSUM IN THE FIRST TEN FEET. OCCURS MAINLY ALONG FRACTURES. 424.6'- DISSEMINATED PYRITE.	407.6 411.6	9.0 4.0 48.0			
440						
"	441'-444'- PYRITE STRINGERS. MINOR AMOUNT OF GYPSUM & IRREGULAR QUARTZ VEINS. INCLUSIONS OF QUARTZ IN SCHIST.	459.6 479	19.4			
480						
"	479- PYRITE OCCURS IN QUARTZ VEIN. FOLIATION:- 65° RICH IN BIOTITE AT 513.6'.	492.6 503 508 519.6	12.7 10.4 5.0 10.7			
520						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO HOLE NO. 67-35. SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
520						
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	538.6'- QUARTZ VEIN OF 4" WIDE. PYRITE IS ASSOCIATED WITH IT.	523.6 527 532 558	4.0 3.4 5.0 26.0 2.5			
560						
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	561-564- HIGHLY LEACHED. POOR RECOVERY OF CORE. 572- FOLIATION:- 72°. DISSEMINATED PYRITE IN SCHIST.	564.6 578.6 590.6	14.0 12.0 15.0			
600						
"	GYPSUM ALONG FRACTURES. IN SOME PLACES MORE QUARTZITIC WITH SERICITE. 630- PYRITE.	605.6 618 627 635.6	12.4 9.0 8.6 10.0			
640						
"	SAME AS ABOVE.	645.6 659	13.4 30.0			
680						
"	FINELY FOLIATED GREENISH GRAY QUARTZ SERICITE CHLORITE SCHIST CONTINUES. 704'- PYRITE FILLS FRACTURE 713'- QUARTZ VEIN OF 5" WIDE CONSISTS OF A MINOR AMOUNT	689 693 698.6 710	4.0 4.9 11.4 13.0			
720						
"	OF PYRITE. 731- RICH IN BIOTITE. ALTERING TO CHLORITE IN SOME PLACES 731.7- PYRITE.	723 737.9 758	14.9 20.1			
760						
"	IRREGULAR SECONDARY QUARTZ VEINS THROUGHOUT. CONTAINS PYRITE IN SOME PLACES. GYPSUM FILLING FRACTURES. 790'- CRENULATED.	772 780 795	14.0 8.0 15.0			
800						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO HOLE NO. 67-35. SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
800						
QUARTZ SERICITE CHLORITE BIOTITE SCHIST.	FOLIATION:- 78°.	804	9.0			
	804- END OF HOLE.					
840						

CURRAGH RESOURCES INC.

Page 1 of ____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 87-35

Reference Fabric Orientation Diagram:

Project: _____

Location: _____

Claim: _____

entire hole logged as 1CD

Terr.Plane Co-ords.: _____ N

_____ E

Grid Co-ords: _____

Elevation: _____

All symmetry determinations looking

Total Depth: _____

_____ with _____ dipping

Inclination: _____

_____ with dip azimuth _____.

Purpose: _____

Reason hole Terminated: _____

Logged by: J. Gondi

Date(s) Logged: _____

Drilling Contractor: _____

	Size	CORE From	To
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

Hole Cemented: _____ Steel down Hole: _____

Collar Cased and Capped: _____

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

_____

CURRAGH RESOURCES INC.

Page 1 of ____

DIAMOND DRILL CORE LOG

Date: ____

Hole Number: 70-F-01

Reference Fabric Orientation Diagram:

Project: ____

Location: WASTE CREEK

Claim: FARO # 138

Terr.Plane Co-ords.: ____ N

____ E

Grid Co-ords: FARO WEST GRID 104W/40N

Elevation: ____

All symmetry determinations looking

Total Depth: 1000 feet 304.8 m

____ with ____ dipping

Inclination: -90° vertical

____ with dip azimuth ____.

Purpose: exploration

Reason hole Terminated: shut down in granite

Logged by: J Gondi

Date(s) Logged: Oct 18/1970

Drilling Contractor: ____

	Size	CORE From	To
	NQ		

Collar Cased and Capped: ____

Hole Cemented: No

Steel down Hole: NO

Assay Lab: ____

Certificate No's: ____

Started: Oct 4/70 Completed: Oct 15/70

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 70-F-01

Date: Logged By:

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
I	2–8	10–16	17–24	25–32	34–39	41 42	
T	70F-01						

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
I	2–8	10–14	22–26	28–32	34–56
R	70F-01	00	180.0	0.0	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
I	2–8	10–56
		Present log transcribed from J. Gandi
		log by LCP (JAN 25, 1989)

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME F.A.R.O.
LOCATION CLAIM #138. 10 A W. 40 N.
DATE DRILLED OCT 4 — OCT 15, 1970.
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE OCT 16, 70

HOLE NO. 70-F-1 DEPTH 1000'
COLLAR ELEVATION ..... CORE SIZE NQ ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP — 90°
CO-ORDINATES ..... N. ..... E.
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY .....

SHEET 1 OF 4

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0 – 57' – OVERBURDEN 57 – 101' – QUARTZ CHLORITE BIOTITE SCHIST.	FO: 65° DARK GREEN CHLORITE SCHIST CONSISTS OF					
Meta basalt ?	SCHISTOSE BIOTITE BANDS. 58 – 61' – QUARTZ BAND. 66 – 69 – TUFF. PARTLY ALTERED TO GREEN SCHIST. CONTACT WITH SCHIST IS					
101 – 353' – TUFFACEOUS LIMY QUARTZ	GRADATIONAL. 79' – SERICITE. 82' – FO: 45° 107 – 110 – TUFF CONTACT — 70°. GREEN					
CHLORITE BIOTITE FELDSPATHIC SCHIST: 110 – 124 – QUARTZ CHL. BIO. Sch. 124 – 140 – TUFF. 140 – 148 – SCHIST.	BASIC TUFF CONSISTS OF FINE CARBONATE CEMENTING MATERIAL. SCHIST. FO: 70°. 124 – 140 – TUFF. CONTACT — 50°					
148 – 163 – QUARTZ VEIN. 163 – 187 – SCHIST. FO: 75°. 187 – 193 – MARBLE.	CONTACT IRREGULAR. CARBONATE OCCURS AS FINELY DISSEMINATED & CEMENT. MAY BE QUARTZ CARBONATE BAND. IMPURE MARBLE BAND. PARTLY SILICEOUS.					
193 – 201 – SCHIST. 201 – 213 – MARBLE. 213 – 270 – QUARTZ CHLORITE BIOTITE SCHIST.	FO: 75° CONTACT – 45° FO: 55° MARBLE BANDS OCCUR AT IRREGULAR INTE-					

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ....FARO.................. HOLE NO. 70-F-1 SCALE OF LOG 1" → 10' / 1" → 40'

Depth	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240		RVALS. 250' - FO: 69° 255 - 260 - QUARTZ VEIN. 270 - 274 - " 274 - 275.5 - TUFF BRECCIA. CONTACT - 45°					
280	275.5 - 295 - TUFF. 295 - 310 - QUARTZ CHLORITE BIOTITE SCHIST.	PARTLY CHLORITIZED. ANGULAR & SUB ROUNDED FRAGMENTS EMBEDDED IN TUFF MATRIX & CARBONATE. PARTLY ALTERED TUFF. OCCASSIONAL BANDS OF AMPHIBOLITE. CONTACT: IRREGULAR BUT SHARP FO: 45°					
320	310 - 343 - TUFF. 343 - 353 - QUARTZ CHLORITE BIOTITE SCHIST. 353 - 358 - QUARTZ MONZONITE	ALTERED IN PLACES TO CHLORITE. CALCITE BANDS OCCUR ERRATICALLY. FO: 62°. INTRUSIVE CONTACT. CONTACT					
360	358 - 399 - QUARTZ CHLORITE BIOTITE SCHIST.	IRREGULAR & HIGHLY FRACTURED. BLEACHED & SERICITE DEVELOPED IN PLACES. FO: 65° - 75° FLATTENING WITH DEPTH. METAMORPHOSED TUFF COMMONLY OCCURS THROUGHOUT.					
400	399 - 409 - QUARTZ VEIN. 409 - 771 - QUARTZ CHLORITE BIOTITE	CONTACT - 45°. BARREN MILK WHITE CONFIRMABLE QUARTZ VEIN. FO: 65° GREENISH BROWN SCHIST					
440	SCHIST. 3D?	WITH WELL DEVELOPED FOLIATION IS DIFFERENTIATED AND SEGGREGATED ~~BA~~ INTO BANDS. FELDSPARS OCCUR THROUGHOUT					
480		THE ~~[illegible]~~ META SEDIMENT AS MINUTE GRAINS. CRENULATIONS ARE COMMONLY PRESENT. MASSIVE IMPURE					
520							

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..... FARO ..... HOLE NO. 70-F-1 SCALE OF LOG 1" → 10' / 1" → 40'

	ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520			LIMESTONE BANDS OF 2" WIDE OCCUR THROUGH OUT. SOME OF THE CARBONATES ALTERED TO					
560			SILICATES AND DIOPSIDE IS COMMONLY PRESENT. 434 - GYPSUM OCCURS ALONG A JOINT. 557 - 570 - IMPURE LIME					
600			STONE BAND. 577 - 590 - CHLORITE SCHIST.					
640			649 - 652 - CHLORITE SCHIST SEGGREGATED IMPURE LIMESTONE BANDS OCCUR					
680			THROUGH OUT.					
720								
760								
	771 - 1000 BLEACHED BIOTITE QUARTZ MONZONITE.		765' - FO: 75°. 771 - SHARP CONTACT BETWEEN THE META SEDIMENTS AND IGNEOUS INTRUSIVE.					
800								

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .....F.A.R.O..... HOLE NO. 70-F-1 SCALE OF LOG 1"→10' 1"→40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
800	HOWEVER THE CONTACT IS IRREGULAR AND BROKEN CORE. HIGH SILICIFICATION DOES OCCUR CLOSE TO THE CONTACT.					
840	PY BAND IS ASSOCIATED WITH QUARTZ VEIN. THE INTRUSIVE IS PORPHYRITIC CONSISTING OF VERY COARSE PLAGIO-					
880	CLASE FELDSPARS, THE SIZE BEING AS HIGH AS 1/2". ORTHOCLASE FELDSPARS ARE COMPLETELY ALTERED TO KAOLINITE. PLAGIOC-					
920	LASE FELDSPARS REMAIN INTACT. SERICITIC MICA OCCURS THROUGH OUT. QUARTZ IS THE ONLY RESISTANT MINERAL.					
960	BIOTITE IS PARTIALLY WEATHERED BUT NO OBVIOUS ALTERATION IS PRESENT 820'— MARCASITE OCCURS ALONG FRACTURES.					
1000	1000'— END OF DDH.					

DDH 70.F.-0.1
2 8

CURRAGH RESOURCES INC.
Lithologic Log

Page _____ of _____

Date: _____ Logged By: _____

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10	517		1	#1	Overburden
L	517	1101		2	3D	[ICD8] quartz-chlorite-biotite schist
L	1101	1418		3	3D	[3F] tuffaceous limy quartz-chlorite-biotite feldspathic schist
L	1418	1613		4	10Q	quartz vein
	1613	1817		5	3D	same as unit # 3
	1817	2113		6	3F	marble w/ schist for interval 193-201
	2113	2714		7	3D	marble bands occur at irregular intervals
	2714	2715	5	8	BXA	3D BXA
	2715	2915		9	3C	[3D]
	2915	3110		10	~~ICD8~~ 3D	[ICD8]
	3110	3413			3D	
	3413	3513			~~IC~~ 3D ~~D8~~	[ICD8]
	3513	3518			10E	

DDH 7DF-01
2 8

CURRAGH RESOURCES INC.

Lithologic Log

Page ______ of ______

Date: ______ Logged By: ______

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	13580	13990			3D	
	13990	14090			10Q	
	14090	15570			3D	
	15570	15700			3F	
	15700	15770			3D	
	15770	15900			3C	
	15900	16490			3D	
	16490	16520			3C	
	16520	17710			3D	
	17710	100000			10ABM	