015730

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION 32W 2700N
DATE DRILLED 24AUG/1967 – 12SEPT, 1967
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE 5SEPT, 1967

HOLE NO. 67-F2 DEPTH 820 FEET
COLLAR ELEVATION 4553.51 CORE SIZE AQ INCLINATION TESTS
BEARING (MAG OR TRUE DIP 90°
CO-ORDINATES 9933.86 N. 17040.57 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY 94.5%

6,915,114.18 N
535,376.39 E

SHEET 1 OF 4

ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 – 6' – OVERBURDEN.			6.0	1.0			
6 – 22.8' – GRAPHITIC QUARTZ BIOTITE CHLORITE SCHIST.	22.8	FOLIATION:- 42° HIGHLY CARBONACEOUS FROM 16' – 19'. CRENULATED AND DRAG FOLDED.	11.0 12.0 16.0 18.0	1.0 2.3 2.6			
22.8' – 35' – QUARTZ HORNBLENDE CHLORITE BIOTITE SCHIST.	35	FOLIATION:- 51°. ABRUPT CONTACT. DISSEMINATED PYRITE IN SOME PLACES.	22.0 26.0 30.0 33.0	3.4 2.7 4.7 2.6 4.0			
35' – 62' – GRAPHITIC QUARTZ BIOTITE CHLORITE SCHIST.		FOLIATION:- 45°.	37.0 39.0	0.8 1.7			
62' – 75' – QUARTZ BIOTITE CHLORITE SCHIST.	62	GRAPHITE TENDS TO OCCUR AS THIN BANDS ⊥el TO FOLIATION. CRENULATED. PYRITE AND PYRRHOTITE OCCUR AS DISSEMINATED THROUGHOUT THE CORE.	42.0 45.0 52.0 57.0	1.7 6.2 4.5 10.0			
75' – 79.5' – PORPHYRITIC DIORITE.	75 79.5	FOLIATION:- 40°. PYRITE AND A MINOR AMOUNT OF PYRRHOTITE OCCUR AS DISSEMINATED. 75' – INTRUSIVE CONTACT. POR. DIORITE.	67.0 75.0	7.8 6.4			
79.5' – 87' – QUARTZ HORNBLENDE CHLORITE SERICITE MUSCOVITE SCHIST.	87	FOLIATION:- 22°. PYRITE AND PYRRHOTITE.	82.0	8.0			
87' – 90' – GRAPHITIC QUARTZ CHLORITE BIOTITE SCHIST.	90	FOLIATION:- 18°. DISSEMINATED PYRITE OCCURS ALONG FRACTURES.	90.0	26.0			
90' – 216.8' – QUARTZ BIOTITE SERICITE SCHIST.		FOLIATION:- 16°. UNIFORM FOLIATION DOWN TO	116.0	10.0			
		176 FEET. FURTHER DOWN, CRENULATED.	126.0	15.1			
		DISSEMINATED PYRITE OCCURS ALONG FRACTURES AND A MINOR AMOUNT OF PYRRHOTITE ASSOCIATED WITH IT.	141.0 147.0 157.0	6.0 10.0			
QUARTZ BIOTITE SERICITE SCHIST.		CALCITE VEINS AT 93' – 93.5' & 153.6' – 154.2'. QUARTZ VEINS AT 111', 126.5' – 128', 155', 164', 172.6' & 180.4'.	167.6 177.6	10.0 10.0 30.4			
QUARTZ BIOTITE SERICITE SCHIST.		OCCASSIONALLY CHLORITE BANDS.	208	19.0			
216.8' – 218.3' – DIORITE.	216.8	216.8' – INTRUSIVE CONTACT. DIORITE SILL. PYRITE ALONG FRACTURES.					
218.3' – 223 – QUARTZ BIOTITE CHLORITE SCHIST.	222	FOLIATION:- 45°. DISSEMINATED PYRITE.					
223' – 227.3' – DIORITE.	227	223 – INTRUSIVE CONTACT.	227	7.0			
227.3' – 300.8' – QUARTZ BIOTITE CHLORITE SCHIST.		FOLIATION:- 35°. DISSEMINATED PYRITE AND PYRRHOTITE. CRENULATED.	234 237	3.0			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO HOLE NO. 67-F2 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 SCHIST.	SEGGREGATED INTO BANDS RICH IN SILICA AND BIOTITE. FOLIATION:- 35° CRENULATED. QUARTZ VEINS AT 265' - 265.6' & 275.5' - 276'	247	9.0			
		257	19.8			
280		277	10.0			
QUARTZ BIOTITE CHLORITE SCHIST.		287	9.8			
300.8 - 562 - PORPHYRITIC DIORITE.	300.8' - FAULTED CONTACT. 300.8' - 301.5' - FAULT BRECCIA AND GOUGE.	297	9.0			
		307	10.0			
320		317	10.0			
PORPHYRITIC DIORITE		327	7.8			
		335	6.0			
		341.6	9.8			
		352	10.0			
360						
PORPHYRITIC DIORITE		362	16.0			
		378	5.8			
		384.6	10.0			
		394.6	4.6			
400		400				
PORPHYRITIC DIORITE		415	13.9			
		425	10.0			
		435	10.0			
440			10.4			
PORPHYRITIC DIORITE		445.6	9.3			
		455	9.3			
		465	1.9			
		467	9.3			
		477	10.0			
480						
PORPHYRITIC DIORITE.		487	9.6			
		497	11.0			
		506	9.0			
		515	11.0			
520						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME F.A.R.O. HOLE NO 67-F2 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520						
PORPHYRITIC DIORITE.		526	10.0			
		536	10.0			
		546	10.0			
560		556				
PORPHYRITIC DIORITE.			30.0			
562'- 579' - QUARTZ HORNBLENDE BIOTITE CHLORITE SCHIST.	FOLIATION:- 45°					
579'- 656'-		586	10.0			
	COARSE GRAINED GRANITE	596				
600			10.0			
GRANITE.	WITH LARGE CRYSTALS OF FELDSPAR. IN SOME PARTS, A MINOR AMOUNT OF EPIDOTE IS PRESENT. LEACHED AT 601'- 606'	606	21.0			
		627	8.0			
640		635	10.0			
	A MINOR AMOUNT OF PYRITE OBSERVED AT SOME PARTS OF THE CORE	645	10.0			
656		655	10.0			
656- 681'-	FOLIATION:- 52°	665	2.8			
QUARTZ HORNBLENDE	657'- 658' - FAULT ZONE. HIGHLY ALTERED & CLAY.	668	1.5			
		671	9.0			
680		680				
BIOTITE CHLORITE SCHIST. 681	660 - 663 - FAULT ZONE. 666 - 672 - FAULT ZONE	687	3.0			
681'- 689'- GRANITE.		696.6	8.5			
689- 820'- PORPHYRITIC DIORITE.		706.6	10.0			
		713.6	7.0			
720			9.4			
		723	11.0			
PORPHYRITIC DIORITE		734	20.6			
		754.6	10.0			
760		764.6				
PORPHYRITIC DIORITE.			36.0			
800						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO HOLE NO. 67-62 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
800						
PORPHYRITIC DIORITE.	820' - END OF HOLE.	800.6	9.4			
		810	10.0			
		820				
840						

Diamond Drill Record

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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. 67-F2
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	6		Overburden											
6	22.5	3A47	Graphitic quartz-biotite schist; dk. gray to black, thinly banded variably graphitic schist; prevalent post-D_2 folding (possibly F_4); S_2 @ shallow ∡ to c.a. (0-30°) from 6-20'; this interval probably an F_4(?) hinge where F_4 ≈ line of S_2 strike											
22.5	30	3A9	Carbonaceous, qtz-musc. schist; very siliceous, med-dk. gray, variably carbonaceous schist w/ S_2 folded around post-D_2 (F_4??) hinges over most of interval; S_2 = 0-20° to c.a. 23.5-30' defining post-D_2 hinge zone (with 6-20' interval above)											
30	35	3A9	Chlor-clinoamph. schist/metabasite; med. yellowish, thinly banded mafic schists of prob. metavolc. origin											
35	62.5	3A9	Graphitic qtzo-feldspathic bio schist; dk. gray-black, thinly banded, heavily post-D_2 crenulated (F_4?), po-bearing schists; entire interval 1-5% po w/ <1% py blebs; unit very siliceous (almost qtzite in part); S_2 = 45° to c.a. @ 49'; unit may = Faro horizon											
62.5	76.5	1C0	Qtzo-feldspathic bio schist; as 35-62.5 except non-graphitic; interval has 1-5% po w/ minor py blebs.											
76.5	79	0E8	Hb-bio diorite; med gray brown massive, porphyritic (hb-bio-plag) post-D_2 diorite											
79	87	1F58	Chlor-clinoamph. schist/metabasite; as 30-35; 1' pegmatite sill/dike 83-84'											

Diamond Drill Record

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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. _____
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
87	90	100	Graphitic qtzo-feldspathic bio-and. schist; dk. brown, finely xlline, thinly bedded pelitic schist											
90	125	100	Bio-musc-andalusite schist; dk gray brown; mod. coarse xlline bio > musc schist w/ pink and. porphs.; unit most similar to transition zone between pelitic and qtzo-feldspathic members of Faro schist unit (as seen particularly in 456-7512) S_2 = 85° to ca @ 100'											
125	126.5		Hypersolvus musc. pegmatite; white, (feldspar post-D$_2$ sill											
126.5	163.5	100	Qtzo-feldspathic bio-musc schist; dk. brown, mod. coarse xlline, sub-aluminous, bio > musc schist; bio has reddish brown to dk. brown color; unit appears as lower member of Faro schist S_2 = 75° to c.a. @ 150'; S_2 fairly uniform @ 70° to c.a. over interval											
163.5	164		Hypersolvus musc. pegmatite; as 125-126.5											
164	172.5	100	Qtzo feldspathic bio-musc. schist; as 126.5-163.5; c.f. schist on E pit wall											
172.5	173		Hypersolvus musc. pegmatite; as 125-126.5, 163.5-164											
173	180	100	Bio-musc. ± andalusite schist; as 126.5-163.5 except interval more aluminous & less qtzo-feldspathic											
180	181.5		Hypersolvus qtz-felds-tour pegmatite; musc schist bits. tour.											
181.5	206.5	100	Qtzo-feldspathic bio-musc schist; as 126.5-163.5; much post-D$_2$ crenulation foliation; S_2 = 70° to c.a. @ 192'; S_2 = 0-20° to ca 198-204'											

Diamond Drill Record

COLLAR:		HOLE SURVEY		
NORTH		FOOTAGE	AZIMUTH	DIP
EAST				
ELEVATION				
LOGGED BY				
DATE LOGGED				
MAP REFERENCE NO.		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						
206.5	207.5	DE8	Hb-bio diorite dike; as 76.5-79											
207.5	216.75	1CO	Qtzo-feldspathic bio-musc. schist; as 126.5-163.5											
216.75	218.25	DE8	Hb-bio diorite dike; as 76.5-79											
218.25	223	1CO	Bio-musc-gar-staur schist; dk. brown, thinly banded, bio > musc											
			pelitic schist c.f. bottom of 456·75·12											
223	227.25	DE8	Hb-bio-diorite; as 76.5-79											
227.25	233		Bio-musc-gar schist; as 218.25-223											
233	241	1CO	Qtzo-feldspathic bio-musc. schist; as 126.5-163.5											
241	243		Hypersolvus andalusite bearing pegmatite; c.f. 163.5-164; post-D_2											
243	300.75	1CO	Qtzo-feldspathic bio-musc schist; as 126.5-163.5; S_1 = 45° to c.a @											
			144'; S_1 = 0° to c.a. 247'-248'; S_2 = 70° to c.a. @ 249'; S_2 = 50° to c.a @ 268'											
			S_2 = 0-20° to ca. 270-274 (F4?? hinge); S_2 = 60° to c.a @ 275'; S_1 = 80°											
			to c.a @ 299'											
300.75	562	DE8	Bio-hb diorite; med gray green, finely xlline (hb + bio phenocrysts),											
			unfoliated, massive, post-D_2 diorite; unit becomes med. gray											
			brown 1-2' from upper and lower contact zones c.f. 76.5-79											
562	574	1A2	Interbanded sequence of graphitic and carbonaceous chlor-clinozoisite schists;	Note :		may	be to	high						
			med. yellowish gray green and black interbanded mafic and		is	section	for	1A,						
			graphitic schists; thinly banded 0.2"-2'; S_1=60° to c.a. @563		may	be	1C	1A				!		
574	584		Garnet-clinopyroxene-epidote skarn; med. dk green with pink		here	≡	1A also	skarn						
			grossularite(?) garnet blotches; massive, variably calcareous skarn		in	deve	sion d	tch						

Diamond Drill Record

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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.
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS							
			of uncertain age relative to D_2; unit presumed to form from metasomatic addition of Fe, Mg, Ti, Al etc. to marble band w/ inschist unit; pegmatite dikes/sills related to Anvil Batholith (?) thought to be source of metasomatic fluids; unit calcareous, non-magnetic												
584	594		Varicolored hypersolvus pegmatite; mottled pink, greenish beige to dk. green, (feldspar, med. xlline) hb/cpx pegmatite; unit non-calcareous, non-magnetic; may be source of metasomatic fluids												
594	600		Garnet-clinopyroxene-epidote skarn; as 576-584 w/ inc. in garnet to point where rk. could be called a garnetite (grosso (?) > 60%); interval very calcareous, non-magnetic												
600	611		Highly altered, varicolored hypersolvus granite/pegmatite; pink and green mottled and yellow beige highly fractured (qtz-[illegible] veined) granite; non-calc, non-mag.												
611	614		Garnet-clinopyroxene-epidote skarn; as 576-584 and 594-600												
614	633		Highly altered, varicolored hyper-and subsolvus granite; cf. 600-611 w/ 1' section 625-626' of bio granodiorite w/ kspar megacrysts of Anvil Batholith												
633	635		Calc-silicate phyllite; thinly banded lt. yell. green diop+ep and purplish br. bio phyll bands; S_1 = 65° to c.a. @ 434												
635	657		Garnet-clinopyroxene+epidote skarn; as 576-584, 594-600, 611-614												
657	658		Chlor-clinoamph-bio schist; thinly banded dk green.												

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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
658	661		Clinopyroxene skarn; lt. greenish brown, foliated, very calcareous cpx-$CO_3^=$ skarn					
661	662		Qtz-carbonate healed bxia in above skarn					
662	665		Heavily gouged clinopyroxene skarn; as 658-661; broken blocky and rubbly core; very calc.					
665	667		Garnet-clinopyroxene-epidote skarn; as 576-584, 594-600, 611-614, 635-657					
667	673		Heavily gouged clinopyroxene skarn; identical to 662-665					
673	682		Metabasite w/ irregularly developed calc-silicate bands; dk. grey massive metabasite w/ chartreuse cross cutting, and conformable ep+cpx(?)+$CO_3^=$ bands					
682	688		Garnet-clinopyroxene-epidote skarn; as all previous skarn zones; entire interval save ≈ 3' is rubble or gouge; gouge is highly calcareous and lower limit is placed at end of calc. material					
688	820	OES	Bio-hb diorite; as 300.75-562; interval 706-708' is bio granodiorite w/ kspar megacrysts of Amiel Batholith; kaolinitized zone 783-797'.					

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION 28W 1900N
DATE DRILLED 13 SEP. 1967 – 24 SEP. 1967.
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE

HOLE NO. 67-F3 DEPTH 612'
COLLAR ELEVATION 4399.17 CORE SIZE AQ INCLINATION TESTS
BEARING (MAG OR TRUE DIP 90°
CO-ORDINATES 9187.45 N. 17261.38 E.
SURFACE ✓ OR UNDERGROUND
TOTAL RECOVERY

6,914,887.35 N
585,445.51 E

SHEET 1 OF 3

ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 – 11.8 – OVERBURDEN.	11.8	FOLIATION – 27°	11	1.0			
11.8' – 51.6' – QUARTZ SERICITE SCHIST.		LEACHED AND BROKEN CORE.	13	1.8			
		LIMONITIZATION ALONG FRACT-	16.6	1.5			
		URES. BIOTITE INCREASING GRADUA-	18.6	5.7			
			33.6	1.0			
			36	5.0			
			40.6	5.4			
QUARTZ SERICITE SCHIST.	51.6	LLY DOWN THE HOLE.	43	2.7			
51.6' – 208.1'		GRADATIONAL CONTACT.	46	10.6			
QUARTZ BIOTITE CHLORITE SERICITE SCHIST.		FOLIATION: – 60°.	56.6	9.6			
		INCREASE IN THE CONTENT OF BIOT-	66	10.0			
		ITE. SERICITE OCCURS ONLY IN A	76	4.6			
			80.6	5.4			
GARNETIFEROUS QUARTZ BIOTITE CHLORITE SERICITE SCHIST.		MINOR AMOUNT.	86	4.2			
		FINELY DISSEMINATED GARNETS	91	3.0			
		IN SOME PLACES.	94	10.0			
			104	4.6			
			108.6	10.0			
			118.6	5.4			
"		132 – 133 – QUARTZ VEIN.	124	9.5			
			134	12.0			
		137.5 – DISSEMINATED PYRITE.					
		138.8 – 140.3 – QUARTZ VEIN.	146	5.7			
		THE QUARTZ VEINS OCCUR IRREG-	152	4.0			
		ULARLY THROUGHOUT THE CORE.	156	4.0			
"		180.4 – A MINOR AMOUNT OF	164.6	4.4			
		DISSEMINATED PYRITE.	166	1.2			
			170.6	3.6			
		181.8 – PYRITE.	178	7.4			
			178.6	0.4			
		RICH IN CHLORITE AT 184'-186.5'	183.6	4.4			
			187	3.0			
			189	2.0			
			196.6	7.6			
	201.6			10.0			
201.6 – 208.1 – CARBONACEOUS QUARTZ BIOTITE CHLORITE SCHIST.	208.1	201.6 – 208.1 – CARBONACEOUS.	206.6	10.0			
		AN INCREASE IN PYRITE IN	216.6	4.4			
		THIS INCREMENT.	221	2.6			
208.1 – 351.4 EPIDOTIC QUARTZITE.			224	9.0			
		210.5 – 212 – QUARTZ BIOTITE	233	10.0			
		CHLORITE SCHIST BAND.					

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO..... HOLE NO. 67-F3. SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240						
208.1 – 351.4 EPIDOTIC QUARTZITE. 253.8 – 259.0 – HORNBLENDE	GREENISH WHITE IN COLOR, MASSIVE AND HARD IMPURE QUARTZITE. IN MANY PLACES BIOTITE CHLORITE SCHIST OCCURS AS SMALL BANDS.	243.6 254.6 257 267 277	10.0 2.4 9.6 10.0			
280			10.0			
CHLORITE BIOTITE SCHIST.	269 – 272 – GARNETIFEROUS CHLORITE SERICITE SCHIST. 286.5 – 287.3 – BIOTITE CHLORITE SCHIST BAND.	287 297 302 312	10.0 5.0 10.0 10.0			
320						
351.4 – 426.8 – QUARTZ BIOTITE CHLORITE SCHIST.	351.4 – GRADATIONAL CONTACT. FOLIATION:– 58° CRENULATED. PYRITE OBSERVED AT 352' & 357'. DISSEMINATED PYRITE OCCURS THROUGHOUT.	322 329.6 330 339.6 347	7.6 0.3 9.6 7.4 20.0			
360						
QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:– 32°.	367 377 387	10.0 10.0 19.6			
400						
QUARTZ BIOTITE CHLORITE SCHIST. 410.8 – 464.7 QUARTZITE.	RICH IN CHLORITE AT 402' – 410.8'. HIGHLY LEACHED FROM 404' DOWNTO 410'. GRADATIONAL CONTACT. GREENISH WHITE, MASSIVE, HARD QUARTZITE WITH SOME EPIDOTE.	406.6 417 422 423.3 423.6 424 435	10.4 5.0 0.6 0.6 1.0 0.6 10.0 9.0			
440						
464.7' – 612' – QUARTZ BIOTITE CHLORITE SCHIST.	4.44' – 464.7' – RICH IN BIOTITE AND MUSCOVITE. BECOMES MICACEOUS QUARTZITE. DISSEMINATED PYRITE AT SOME PLACES. GRADATIONAL CONTACT. FOLIATION:– 67°	444 448 448.6 458.6 459 465.6 473.6 478.6	4.0 0.2 7.2 0.6 5.5 8.0 5.0			
480						
"	482' – FOLIATION:– 56°. CONFIRMABLE QUARTZ VEINS OF VARYING THICKNESSES FROM 3" TO 5".	487 490 498.6	8.0 2.7 8.2 37.4			
520						

67-F3

SHEET 3 OF 3

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO..... HOLE NO. 67-F3. SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520						
QUARTZ BIOTITE CHLORITE SCHIST.	DISSEMINATED PYRITE.	536				
	CRENULATED.		15.6			
	553·3 – 558·6 – MICACEOUS QUARTZITE.	551.6				
560						
"	572 – 587 – MICACEOUS QUARTZITE.		28.0			
	GRADUALLY DOWN THE HOLE, CHLORITE CONTENT INCREASES.	579.6	8.4			
		588	3.0			
	606–612 — RICH IN CHLORITE. A	591	9.0			
600						
QUARTZ CHLORITE BIOTITE SCHIST.	MINOR AMOUNT OF HORNBLENDE.	600	10.0			
	612' – END OF HOLE.	610				
640						
680						
720						
760						
800						

Diamond Drill Record

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

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

PAGE ____ OF ____

HOLE NO. 1967 (HF 3
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	11		Overburden					
11	22	100	Qtz – Musc – Andal ± Garn. Schist; multicoloured, rusty red to silver grey green with dk purple andal blebs, highly altered unit with entire interval blocky and broken core. Unit appears to be irregularly deformed and bracciated banding is apparent is most samples. $S_2 \cong 40°$ C.A. @ 16'. Numerous qtz rich zones (>60%) are common in thick bands					
22	30.75		Qtz-Ankerite Breccia with Relict Schistose Fabric; Mainly angular rock fragments with an internal structure similar to 11–22' set in grey qtz. matrix.. Clasts are randomly oriented within qtz matrix. Muscovite within rock fragment maintains a recognizable degree of planar orientation. Unit's brecciation is variable thruout with the centre of the unit the least affected and the outside parameters highly bracciated. Blocky core zone @ 24'–27'. Post-D_2					
30.75	48.5	100	Musc – Qtz – Andal – Bio-Schist; Rust to Beige musc + qtz with dk grey bands and blebs of andalusite ± bio. Thinly banded to irregular feather-in/out banding, siliceous/pelitic schist. Non calc, Non Mag moderately porphyroblastic. Bull Qtz vein @ 47.5–48.5' with 2" zone in centre of angular feldspar phenos suggesting a pegmatite. Musc >> Bio Schist 85:15					
48.5	63	100	Musc > Bio – Qtz – Andal Schist; Musc > Bio Schist; Brown-Greesy thinly banded qtz-muscovite (70%) assemblage interbanded with bio ± andalusite; dark grey-black blebs and bands (30%). Colour change is diagnostic of musc:bio ratio. Non calc., Non magnetic. S_2 = 60° to c.a. @ 55.5'. Generally S_2 is poorly visible within unit. Occassional pink garnets.					
63	99	100-5	Musc – Bio – Chlor – Andal – Qtz; Grey-Green Brown, 3 mica schist generally thinly banded and moderately porphyroblastic. Between the 3 micas: bio = musc = ½ chlor. Colour is again diagnostic of this interval Non Calcareous, Non Magnetic. S_2 = 60° to c.a. @ 98.5'					
99	102.5		Feldspathic – Chlor-Clino-Ampth Gramulite with Micaceous Interbanding; grey with cream-yellow meandering					

Diamond Drill Record

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COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
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MAP REFERENCE NO.	METHOD:		

COMPANY NAME _____
PROPERTY NAME _____
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HOLE NO. _____
CLAIM NAME _____
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PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
99	102.5		and merging veinlet/fine structures, slightly carbonaceous massive to poorly lineated, med xlline											
			non, magnetic unique lithological interval											
102.5	131.5	100	Musc - Bio - Chlor - Andul - Qtz - Garn Schist; as 48.5'-63' generally musc > bio > chlor											
131.5	134		GranoDiorite to Granite; light grey, mg, two feldspar - qtz - musc - tourm (?) granite, post D_2 dyke/sill											
134	138.5	100	Musc - Bio - Qtz - Andul - Schist; lt grey-beige with dk brown to black bio-rich bands, thinly to											
			anastimosingly banded, bio sub equal to musc schist, non calcareous; trace pg (<1%) mineralization											
			Chloritic element absent. Only slightly porphyroblastic											
138.5	140.5		Two F-Spar - Musc - Qtz - Tourm ? Pegmatite; milky white - with grey qtz crystals, coarsely xlline											
			similar to pegmatite @ 48'. Post D_2											
140.5	158.5	100	Musc - Bio - Chlor ± Andul - Qtz - Garn Schist; as 48.5'-63'; 102.5'-131.5', generally musc > bio becoming											
			musc ≫ bio downhole. Reintroduction of green chloritic trace mineralization. Two inch pegmatite											
			intrusives @ 142', @ 143' & @ 151'. Grey-White Bull Qtz vein @ 152'-153'. Several other 1"-3"											
			qtz veinlets scattered throughout. Bio ± Andul ± Garn found in blebs rather than bands. Non-Calc											
			S_2 = 80° to c.a. @ 150.6'. Blocky core + Qtz veinlet (8") @ 157'-158'											
158.5	161	1F583	Chlor - Clino-Amph (with Biotite Interbands) Metabasite; massive to finely banded, lt green-grey											
			chlor-clino-amph > bio-schist. Non-pelitic, slightly calcareous, probable metavolcanic origin											
161	172.5	100	Musc ≫ Bio - Qtz - Andul - Schist; as 48.5'-63', beige-grey colour diagnostic characteristic											
172.5	202	140	Interbanded Sequence of Musc - Bio - Andul - Qtz Schists and Chlor - Clino - Amph Metabasite; Schist is ∞					Note: 140 here ≡ 140 as mapped						
			lt grey-brown, moderately porphyroblastic, slightly carbonaceous musc > bio schist. Also it is thinly to					above skarn ai diversion						
			laminarly banded. Metabasite (20-30% of interval) is as 158.5'-202' and contains brown biotite					ditch						
			interbands. S_2 ≥ 85° to c.a. @ 199'.											

Diamond Drill Record

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 QFES

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HOLE NO.
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
202	208	1A2	Graphitic Qtz-Musc-Bio Schist; dk grey to black with reddy brown bio interbands, thinly banded with graphitic gleitbretth surfaces. D_2 transposition of D_1 incomplete → Intrafolio F_2 hinges still present within interval, non calcareous, non magnetic			1A2 = 1A in revision to date		
208	211.5		Epidisote-Clino-Pyroxene Skarn: grey-blue-green generally massive rock showing faint foliation turquoise colour on fresh section, calcareous, non magnetic, moderately xlline. No pyrrhotite or visible wolframite,	208	211.5			
211.5	213	1A	Calc-Sil-Phyllite Interbanded; blue-green chlor-clino-ampth interbanded dk purple-brown bio phyll-Thinly banded with qtz-rich bands. Non Calcareous. Trace py (<< 1%), Some epidote zones					
213	221		Epidote-Clino-Pyroxene-Skarn; as 208-211.5, becoming garnetiferous @ 219'	213	221			
221	239		Feldspathic qtz. Epidote-Clino Pyroxene-Garnet-Humite?-SKARN; flesh colour to orange with yellow-beige and green multicoloured mineralization; Unit is massive, coarsely to very coarsely xlline. Max. crystal size is 1.2" - suspected humite (or garnet). Some relict foliation traceable. Unit calcareous, non-magnetic. No po, py or visible wolframite. Unit grades into underlying unit over a short 1.5' interval.	221	239			
239	242.5		Calc-Sil-Phyllite Interbanded; as 211.5-213. Unit grades into overlying unit over 1' interval belongs in Skarn pkg.					
242.5	245		Epidote-Clino-Pyroxene-Garnet-Qtz-Skarn; lt. green to pale yellow with flesh-red flattened garnets	242.5	245			
			Unit has minor (10%) Calc Sil-Phyllite Interbands as 211.5-213. Foliation plane is evident due to mineral banding (medium)					
245	247		Calc-Sil-Phyllite Interbanded; as 211.5-213					
247	248.5		Epidote-Clino-Pyroxene-Garnet-Qtz-Skarn; as 242.5-245, Note: more massive less banded.	247	248.5			
248.5	249.25		Calc-Sil-Phyllite-Interbanded as 211.5-213; S_1 = 75° to c.a. @ 249'					

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COMPANY NAME _____
PROPERTY NAME _____
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PURPOSE OF HOLE _____

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
249.25	252.5		Clino-Pyroxene-Epidote-Garnet-Sphene?-Skarn; c.f. 242.5'-245'; however more coarsely xlline and the introduction of sphene?. Foliation is traceable. Sphen appears glassy and a dk amber brown moderately xlline mineral. AA other description as 242.5'-245'	249.25	252.5			
252.5	259		Calc-Sil-Phyllite Interbanded; as 211.5-213					
259	262		Clino-Pyroxene-Epidote-Garnet-Sphene-Skarn; as 249.25'-252.5', c.f. 242.5'-245'	259	262			Note: all as as logged here belongs to skarn package
262	264		Massive Calc-Silicate; probable clino-pyroxene + calcite, pale green-grey, finely xlline. 6" calc-sil-phyll-interbanded @262' as 211.5'-213'					
264	279		Clino-Pyroxene-Epidote-Garnet-Sphene-Skarn; as 249.25'-252.5, c.f. 242.5'-245, Unit ranges from finely to coarsely xlline and banding/foliation reduces with coarseness. Lower contact is gradation over 1' zone.	264	279			
279	283		Calc-Sil-Phyllite Interbanded; as 211.5'-213'					
283	285		Clino-Pyroxene-Epidote-Garnet ± Sphen ± Qtz Skarn; as 249.25-252.5', as/c.f. 242.5'-245'	283	285			
285	287		Calc-Sil-Phyllite Interbanded; as 211.5'-213'					
287	294		Clino-Pyroxene-Epidote-Fspar-Garnet ± {Qtz / Sphene} Skarn; as 242.5-245. However introduction of a milky-grey feldspar and noticeable reduction in glassy minerals: Qtz/Sphene. Feldspar appears in crypto-crystalline form. Unit remains within overall skarn zone	287	294			
294	300.5		Calc-Sil-Phyllite Interbanded; as 211.5-213, also minor (5%-10%) skarn (as 287-294) interbands S_2 = 70° to c.a. @ 300'					
300.5	319		Clino-Pyroxene-Epidote-Fspar-Garnet-Sphene-Qtz Skarn; as 242.5-245 and 287-294, Becoming more clino-pyroxene rich downhole; ie more blotchy dk green and turquoise blue.	300.5	319			
319	322		Metabasite; dk green, finely xlline, slightly foliated with calc-sil phyll interbands ≤10%.					

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
319	322		Chlor-Clino-Amph is of probable metavolcanic origin. Possible epidote mineralization					
			thruout.					
322	343.5		Clino-Px-Ep-Fspar-Garn-Sphene-Qtz Skarn; as 242.5-245, 287-294 and 300.5-309.	322	343.5			
			Unit becomes strongly calcareous @ 342.5'.					
343.5	351.75		Interbanded Sequence of Clino-Px-Ep-Fspar-Garn-Sphene Qtz Skarn (60%, as 242.5-245 & 322-343.5); Biotite-	343.5	351.75			
			Qtz Schist (30%) and Calc-Sil-Phyllite Interbanded (≤10%, as 211.5-213); This unit marks					
			the end of the skarn zone and the introduction of grey -> dk red-brown bio-qtz-schist.					
			No muscovite spotted in the schist. Minor py <1% in Schists					
351.75	403	1A0	Qtz-Bio-Musc-Chlor-Schist; Grey with purple-brown bio bands, thinly banded	1A0 = 1A in				
		to 1A08	with minor chlor-clino-amph blue-green interbands. White-Grey Buhl Qtz Vein @ 353'-354'. Probable	diversion ditch				
			Post D_2 origin. S_2 = 50° to c.a. @ 352.5, Two foot F_4(?) hinge zone @ 358'-360'. S_2 element					
			is quite variable [sub-vertical to perpendicular to c.a.] S_2 ≅ sub-vertical to c.a @ 403'; bio » musc					
403	410	1A8	Chlor-Clino-Amph-Bio-Schist; vf xlline, thinly to poorly banded grey-green with purple-					
		or 1F8	brown bio interbands. S_2 continues variable orientation. Well-distributed calcite fracture fills.					
			Some broken core @ 410.5:					
410	414.5	1A0	Qtz-Biotite-Schist; grey to dk red brown, thinly banded, non calcareous, one mica schist	1A0 = 1A in ditch				
			S_2 ranges from sub-vertical to perpendicular to c.a.. Suggested F_4 hinge zone.					
415.5	426.5		Gouge/Fault Zone; Lithology includes qtz-bio schist (415.5-421); breccia (421-422) and					
			Qtz-F-Spar-Ep-Granite to Granodiorite (421-426.5)					
426.5	446.5	HD. granodiorite	Qtz-F-Spar-Ep-Clino-Amph-GRANITE to GRANODIORITE; mottled green + grey + cream, moderately					
			xlline intrusive. 8" chlor-clino-amph layered at interval @ 429'					

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COLLAR:	HOLE SURVEY		
NORTH	FOOTAGE	AZIMUTH	DIP
EAST			
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
445.5	462		Qtz-Two-Fspar-Bio-GRANODIORITE; Coarsely xlline (max 1.1") lt grey, black speckled diorite similar to Anvil Batholith. Zone of blocky or broken core 458-460'.					
462	465	✓ OK	Clino-Px-Ep-Fspar-Garn-Sphene-Qtz SKARN; as 322-345.5 & 242.5-245, highly calcareous. Important re-introduction of unique rock.					
465	469.5	1A0 → 1A1	Qtz-Bio-Chlor-Clino-Amph-Schist; thinly banded alternating lt green-grey and dk purple-brown non calcareous. Unit begins to resemble calc-sil-phyllite interbanded downhole. S_2 = 60° to c.a @ 465.5'					
469.5	470.5	✓ OK	Clino-Px-Ep-Fspar-Garn-Sphene-Qtz-SKARN; as 242.5-245 & 462-465; rich in clino-px.					
470.5	484.5	1A0 → 1A1	Qtz-Bio-Chlor-Clino-Amph-Ep-Schist/Phyllite Transition; dk purple-brown-bio bands interspaced with blue-green-grey chlor-clino amph and green-yellow-epidote. Eight Inch Post D_2 Bull Qtz vein @ 472.5'. Two Inch Pegmatite Post D_2 dike/sill @ 474'. Zone of Metabasite @ 176.5'-177.5' Lt. Green Chlor-Clino-Amph-poorly banded lithology of probable metavolcanic origin. Qtz veinlets @ 480.5'					
484.5	512	1A0 → 1A8	Calc-Silicate Phyllite Interbanded; cf 211.5-213 and all calc-sil-phyll within the Faro map unit. Further scrutinization is suggested. This unit different from 211.5'-213' by its thinner to laminar banding Biotite Phyllite > Chlor Clino-Amph Lithology. S_2 = 60° to c.a. @ 501', variably calcareous.					
512	522.75	1A0 → 1A8	Calc-Silicate Phyllite Interbanded; as 211.5'-213' & 484.5'-512'. However chlor-clino-amph calc sil lithology ≫ biotite phyllite interbands. Vf-xlline with weak foliation (except bio-phyll bands), variably calcareous					
522.75	526	✓ OK	Clino-Px-Ep-Fspar-Garn-Sphene-Qtz-Skarn; as 242.5-245 & 469.5-470.5. Zone of pyrite rich 3%-15% skarn between 524.5'-526'. Unit becomes more clino-px/ep rich downhole.					
526	537	1A0 → 1A8	Calc-Silicate Phyllite Interbanded; as 211.5-213 and 512'-522.75'					
537	552	1A0 → 1A8	Qtz-Bio-Musc-Schist & Calc-Sil-Phyllite Transition/Interbanded Sequence; c.f. 470.5-484.5'					

1A0 here ≡ either 1A in ditch or in 73X-1 or main 1A in 75-11, 456-75-12

Best guess here is that 1A in 67F-2 & 67F-3 ≡ 1A assoc. w/ skarn in diversion ~~ditch~~

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

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

HOLE NO. _____
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
537	552	1A0→1A8	This sequence consists of thinly banded, finely xlline, grey/dk purple-brown, bio>> musc schist and					
			a densely biotitic, banded, calc-sil-phyllite of grey+yellow+blue-green chlor-clino-amph-ep					
			assemblage. It is questionable as to whether this transition/interbanded sequence fits into the Faro — No! its 1A					
			calc-sil-phyll map unit. Further investigation appropriate. S_2 = 65° to c.a @ 550'					
552	558		Qtz-Two-Feldspar-Bio-Granodiorite; as 445.5-462 (NOTE CF 2" granodiorite zone at 549')					
558	558.5		Qtz-Two-FSpar-Tourm?-Pegmatite (-Musc); as 138.5'-140.5'					
558.5	559.5	1A0	Qtz-Bio-Schist; as 410'-414.5'					
559.5	561		Qtz-Two-Fspar-Musc-Tourm-Pegmatite; as 138.5'-140.5' and 558'-558.5'					
561	565	1A0	Qtzo-Fspathic Bio Schist/Phyllite; lt green-grey with dk purple-brown bio bands. Strongly					
			foliated with numerous hinge zones as B_2 varies from sub-vertical to perpendicular to c.a. Thinly					
			banded, non calcareous					
565	578	1A0→1A8	Calc-Sil-Phyllite/interbanded; as 211.5-213 & 512-522.75. Variable bio phyll to chlor-clino					
			amph ratio. Biotite ranges from dense (75%) to near absent within this unit. Som. qtzo-fspathic					
			rich sections. 9" Pegmatite as 138.5'-140.5' and 559.5-561 @ 570.					
578	586		Qtz-Two-FSpar-Bio-Granodiorite; as 445.5-462, unit also has a pegmatite element					
			within. Minor ≤10% Calc Sil-Phyll Interleaving. Post D_2					
586	612.5	1A	Massive Calc Silicate Phyllite; c.f. 262-264 almost 100% chlor-clino-ep amph assemblage This unit = base					
			weak banding, lt blue-green. Typical Calc Sil Phyll Assemblage of skarn as exposed					
			S_2 = 75°-85° to c.a. @ 605', S_2 throughout interval is close to ⊥ to c.a. in Iverson Utah					
			Pegmatite Zones @ 591.5-592.5 & 597.5-599					

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION 600W 300N.
DATE DRILLED 11 NOV. 1967 - 2 DEC. 1967
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE 28 NOV. 1967

HOLE NO 67-F4 DEPTH 802.6'
COLLAR ELEVATION ..... CORE SIZE AQ ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP 90°
CO-ORDINATES 3 N. 6 W E. base line
SURFACE ✓ OR UNDERGROUND .....
TOTAL RECOVERY 92%

SHEET 1 OF 4

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 - 19.8 - OVERBURDEN.		19.8				
QUARTZ BIOTITE CHLORITE SCHIST (SERICITE)	FOLIATION:- 58°. FINELY FOLIATED BROWNISH GREEN QUARTZ BIOTITE CHLORITE SCHIST	22	1.2			
		25	1.6			
		35	4.1			
		41	4.3			
QUARTZ BIOTITE CHLORITE SCHIST (SERICITE)	WITH RECRYSTALLIZED QUARTZ BANDS AT IRREGULAR INTERVALS, CONSISTS OF A MINOR AMOUNT OF SERICITE.	55	7.6			
	FOLIATION:- 75° SCHIST WITH BLEBS OF QUARTZ	63	6.5			
		72	8.2			
	AND CONFIRMABLE BANDS.	76.6	3.8			
"	79.3'- PYRITE ALONG FRACTURE	89.6	13			
	FOLIATION:- 72° CRENULATED AT 116.6'.	100	10.4			
	109- QUARTZ BAND OF 5" WIDE.	107	7			
			15.6			
"	FOLIATION:- 74° SEGGREGATED BANDS OF BIOTITE CHLORITE & QUARTZ IMPART A BANDED APPEARANCE. BIOTITE ALTERS TO CHLORITE	122.6	12			
		134.6	4.4			
		139	5.6			
		144.6	8.4			
		153	13			
"	AT SEVERAL PLACES AND PARTICULARLY ALONG FRACTURES.	166	9			
	171.7- 172.2 - QUARTZ BAND.	175				
	175.4 - FRACTURE FILLED WITH PYRITE.	189	14			
	190-190.6 - CRENULATED.	196	7			
200 - 210.5 "	192 - PYRITE FILLING FRACTURES IN QUARTZ BAND.		17			
210.5 - 233.3 - PORPHYRITIC DIORITE.	202.3 - CRENULATED.	213	8			
	HARD, MASSIVE PORPHYRITIC DIORITE WITH COARSE BIOTITE & HORNBLENDE.	221	9			
233.3 - 240 - QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 82°.	230	4.6			
		234.6				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME FARO HOLE NO. 67-FA 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 SCHIST.	FOLIATION:- 79°	247	12.4			
	257.6 PYRITE ALONG FRACTURES. A MINOR AMOUNT OF SERICITE OCCURS THROUGHOUT.	2586	11.6			
	257.6-282.3 - CHLORITE SCHIST. FINELY FOLIATED SCHIST WITH	277	18.4			
280						
282.3 - CHLORITE SCHIST.	282.3 ACTINOLITE IN PLACES QUARTZ BANDS AT SEVERAL PLACES.	284	7			
	PYRITE OCCURS ALONG FRACTURES.	292	8			
282.3 - 320 - QUARTZ BIOTITE CHLORITE SCHIST.	APPEARS TO BE METAMORPHIC EQUIVALENT OF BASIC INTRUSIVE	300	8			
	FOLIATION:- 76°. 289-292 - CRENULATED.		26			
320						
QUARTZ BIOTITE 320 - 352.6 - CHLORITE SCHIST.	FOLIATION:- 63°	326	5			
	FINELY FOLIATED BIOTITE CHLORITE SCHIST SEGGREGATED INTO	331	7			
	BANDS IMPART A BANDED APP-	338	15			
352.6 - 361.3 - CHLORITE SCHIST.	352.6 EARANCE TO THE CORE.	353	5			
	A MINOR AMOUNT OF ACTINOLITE	358				
360						
CHLORITE SCHIST	361.3 ASSOCIATED WITH CHLORITE	366	8			
	SCHIST.	371	5			
361.3 - 398.2 - QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 78°. FINELY FOLIATED	377	6			
	SEGGREGATED BIOTITE SCHIST IN	382	5			
	PLACES WITH A MINOR AMOUNT OF	386	4			
398.2 - 427.6 - CHLORITE SCHIST.	CHLORITE. 398.2 371.8 - 372.7 - QUARTZ BAND.	394	8			
400						
400 - 427.6 - CHLORITE SCHIST.	GRADATIONAL CONTACT.	402	8			
	FOLIATION:- 48°.	406	4			
	JOINTED & FRACTURED. CHLORITE IS SECONDARY AFTER BIOTITE AND		14.2			
	IN PLACES UNALTERED BIOTITE IS	424	2.8			
427.6	427.6 NOTICED.	427.6				
	GRADATIONAL CONTACT.		4.7			
427.6 - 440 - QUARTZ BIOTITE SCHIST.	FOLIATION:- 65°. FINELY FOLIATED	436	5.6			
440						
	QUARTZ BIOTITE SCHIST WITH A MINOR AMOUNT OF CHLORITE.	442	4.5			
		447	6			
		453	13			
QUARTZ BIOTITE SCHIST.	CONFIRMABLE QUARTZ BANDS	466	5.4			
	OCCUR THROUGHOUT. FELDSPARS	472.6	5			
	FORM INCLUSIONS AND ALTERED TO	477.6	5			
480						
	KAOLIN IN PLACES.	482.6	4.1			
		487	13.5			
	FOLIATION:- 67°					
QUARTZ BIOTITE SCHIST.	FINELY FOLIATED SCHIST WITH PYRITE ALONG FRACTURES.	500.5	10.1			
	517.8 - 518.9 - ALTERED PORPHY-	510.6	7.4			
	RITIC DIORITE.	518	1.6			
520		520				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

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

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520						
QUARTZ BIOTITE SCHIST.	FOLIATION:- 81°.	529	9			
	548.6 – 554 – PURE MILK WHITE QUARTZITE CONFIRMABLE CONSISTS OF A MINOR AMOUNT OF SERICITE.	539	10			
		543	4			
		550	7			
560		560	10			
,,	FOLIATION:- 82°.	569.6	9.6			
	577.8 – FRACTURES FILLED WITH PYRITE.		20.4			
	CONFIRMABLE QUARTZ BANDS AT SEVERAL PLACES.	590	10			
600		600				
,,	FOLIATION:- 78°.	605	5			
		615.6	10.6			
	615.2 – 618 – CRENULATED.	624	8.4			
		635.6	11.6			
633.8 688.8 – 649.6 – IMPURE QUARTZITE	638.8 – 649.6 – IMPURE QUARTZITE		4.7			
640						
	BIOTITE IN PLACES.	643				
		647.6	4.1			
649.6 – 680 – QUARTZ BIOTITE SCHIST. 649.6	CRENULATED.		19.4			
	CONFIRMABLE PURE QUARTZ BANDS AT SEVERAL PLACES.	677	3.6			
680		680.6				
	FOLIATION:- 58° BROWNISH WHITE QUARTZ BIOTITE SCHIST WITH CONFIRMABLE BANDS OF PURE QUARTZ.	700.6	20			
QUARTZ BIOTITE CHLORITE SCHIST.	692.3 – 697.9 – CRENULATED. BIOTITE ALTERS TO CHLORITE.	714.6	14			
720						
720 – 752.8 – QUARTZ BIOTITE CHLORITE SCHIST.	720.3-723.5 – QUARTZ BAND CONSISTS OF PYRITE ALONG FRACTURES.	726	11.4			
		733.6	7.6			
	740 – CRENULATED.	743.6	10			
	743.7 – 744.5 – GRANITE.	753.6	10			
752.8 – 802.6		760.6	7			
760						
GRANITE.	FINE GRAINED GRANITE WITH ACCESSORY MINERALS,	776.5	15			
	PROMINENTLY COARSE BIOTITE AND HORNBLENDE.	797	20.5			
800						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

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

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
800						
-802.6- GRANITE.	END OF HOLE.	802.6	3.6			
840						
880						
920						

Diamond Drill Record

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

HOLE SURVEY	FOOTAGE	AZIMUTH	DIP
METHOD:			

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 1967 F4
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	56		No record - Box 1 missing					
56	162	1CO	Qtzo-Fspathic-Bio-Musc-Garn ± Andal Schist; lt grey to brown, thinly banded, finely to moderately xlline, Generally non porphyroblastic, and bio ≥ musc (80%) schist and musc > bio (20%) schist interbanded					
			Interband zone @ 128.5-134 of chlor-clino ampth metabasite / bio-qtz-schist {green-gray, weakly banded, f. xlline}					
			Several minor qtz (≤2") stringers and calcite fracture fills, non mag, non calc. Core is broken and blocky thruout					
			50% of interval. S_2 = 75° to c.a. @ 58'; S_2 ≅ 90° to c.a. @ 100' {unit poorly banded with incomplete D_2 transposition}					
			S_2 = 85° to c.a. @ 150' {weakly banded, D_2 transposition incomplete?); unit c.f. 1528-2000' in 456-75-12					
162	163.5		Andalusite-Bull Qtz Vein: Unit 80% pink andalusite (some green) and 20% white bull qtz. Some					
			mineralization of MoS_2 (molybdenite) amounting to ≤ 1%					
163.5	183	1CO	Qtzo-Fspathic-Bio-Musc-Garn ± Andal Schist: as 56-162 with bio > musc schist, minor py ≪ 1%					
183	186.5	1CO → 1CG	Qtzo-Fspathic-Musc-Bio-Chlor-Schist: Lt green-gray + Lt beige-green, thinly to weakly banded,					
			non porphyroblastic, strongly siliceous, and within a zone of broken and blocky core. Musc >					
			Bio schist, v. minor py ≪ 1%					
186.5	188	1CO	Qtzo-Fspathic-Bio-Musc-Garn ± Andal Schist; as 56-162 and 163.5-183. 2" qtz veinlet @ 187.5'					
188	211	1CO	Qtz ± Fspathic-Bio ± Musc-Schist; smoky grey qtz with dk brown bio-bands, some interbanding (25%)					
			of Qtzo Fspathic-Bio-Musc-Garn ± Schist (as 56-162) thruout. Unit mod. xlline with thin non-descript banding					
			Broken and blocky core @ 188'-189.5', @ 191-195, @ 197'-201.5' and 208'-211'. 4" bull qtz vein @ 197'					
211	233		D_2 = 75° to c.a. @ 201.5'					
211	233		Porphyritic (Hb, Plag-Bio) Diorite; med. grain, grey-cream-grey massive intrusive, Post D_2 dike/sill					
233	246	1CO	Qtzo-Fspathic-Bio-Musc-Garn ± Andal Schist; as 56-162 and 186.5-188; Bio to Musc ratio decreases					

Diamond Drill Record

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

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 1967-F4
CLAIM NAME
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FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
246	269		Metabasite interbanded with Calcareous Chlor-Clino-Amph-Schist; medium green with cream white interbands strongly calcareous @257-261' with the rest weakly to non-calcareous. Unit is weakly to thinly banded with generally vf. grains. Unit suggests a metavolcanic pile with a carbonate environ within. Some (5%) brown bio-banding. Unit is 30% blocky or broken core. $S_2 \cong 85°-90°$ to c.a. @250.					
269	270	100	Qtzo-Fspathic-Bio-Musc±Garn-Schist; as 56-162 and 233-246 with bio ≅ musc schist					
270	280		Metabasite; med green, chlor clino amph with some (5%) bio banding and (15%) qtz pods and bands; Weakly to thinly banded, non calcareous, finely xlline with 50% broken and blocky core. Unit suggests a metavolcanic origin					
280	282	100	Qtzo-Fspathic Bio-Musc±Garn Schist; as 56-162 and 269-270, noticeably less garn. and andul.					
282	284		Metabasite; as 270-280; core recovery A-ok.					
284	330	100→106	Qtzo-Fspathic Bio-Musc±Garn±Andul-Schist; as 56-162 and 280-282; Musc ≥ Bio @ 284-286 then unit becomes bio > musc qtzo-fspathic schist. $S_2 \cong 80°-85°$ to c.a. @ 300'. Banding is somewhat irregular with poor S_2 foliation lineation. Noticeable less garn and andul downhole.					
330	333		Metabasite; as 270-280 and 282-284, Numerous calcite stringers and fracture hairline fills.					
333	339	100	Qtzo-Fspathic-Bio-Musc±Garn±Andul Schist; as 56-162 and 284-330 with noticeable less garnet and andul. One foot gradational upper contact					
339	342		Metabasite; as 270-280 and 330-333. Numerous calcite stringers and post D_2 hairline fracture fills					
342	352.5	100	Qtzo-Fspathic-Bio-Musc-Schist; as 56-162 minus andulusite and garnet. In addition unit appears to be ~~gradationally~~ less feldspathic. Bio > Musc Schist. $S_1 = S_2 = 60°$ to c.a @348', $S_1 = 25°$ to c.a. @350', $S_1 S_2 = 80°$ to c.a. @351.5. D_2 transposition of D_1 irregularity incomplete @351-352. Core					

Diamond Drill Record

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HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP

METHOD:

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DRILLING CONTRACTOR
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PURPOSE OF HOLE

HOLE NO. 1967 F4
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
352.5	361.5		Metabasite; as 270-280 and 339-342, 10% broken and blocky core. minor calcite fracture fills small zone 25% brown bio @ 357-357.5. Unit is generally well banded.											
361.5	369	100	Qtzo-Fspathic-Bio-Musc-Schist; as 56-162 and 342-352.5. Characteristically laminarly to thinly banded, bio >> musc schist. 6" Pegmatite dike @ 367'-367.5' [grey qtz, black bio flecks and cream .6" plag phenos]											
369	372		Metabasite; as 270-280 and 352.5-361.5. Brown bio bands rise to 10%-15% thruout interval. Lithology approaching a chlor-clino-amph-bio-qtz schist. Numerous calcite stringers and fracture fills. Core is 50% broken and blocky.											
372	373.5		Bull Qtz Vein; off-white, massive with trace py <1%.											
373.5	386		Metabasite; as 270-280 and 369-372. very well defined banding, po. cross cutting fracture fills <1%											
386	390	100	Qtzo-Fspathic-Bio-Musc Schist; as 56-162 and 361.5-369, generally thinly to irregularily banded bio > musc schist. 2 x 2" qtz veinlets											
390	396		Metabasite; as 270-280 and 373.5-386. with a very rich bio section (25%) @ 395'-396'. Core is 60% broken and blocky. 1x4" + 1x2" bull qtz veinlets											
396	398.5	100	Qtzo-Fspathic-Bio-Schist; dk brown with lt grey qtzo-fspathic bands, med xlline, weakly banded to massive, pyrite <1%, one mica schist, non porphyroblastic, non calcareous, non mag.											
398.5	430		Metabasite; as 270-280 and 390-396. However variably xlline and banded. Some zones are more biotitic with an overall 15%-20% bio content. Also a strongly feldspathic to about 407'. S_2 = 65° to c.a. @ 400'											
430	453.5	100→ 100	Qtzo Fspathic-Bio-Musc-Andal Schist; as 56-162 and 386-390, andalusite mini-porphs											

Diamond Drill Record

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PURPOSE OF HOLE

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
430	453.5	(cont...)	Unit's banding is ~~slightly~~ barely defineable. S_2 = 70° to c.a. @ 450'					
453.5	454.5	100	Qtzo-Fspathic Musc-Bio-Andul Schist; grey beige with rust red bio bands and black andul. porphs					
			thinly to weakly banded, highly sericeous, med xMins, strongly kaolinized musc >> bio schist.					
			This lithology unique to hole and could be classified within the Faro white mica envelope lithology					
454.5	496	100	Qtzo-Fspathic Bio-Musc-Andul ± Garn Schist; as 56-162 and 430-453.5. unit becomes					
			slightly garnetiferous. 6" Qtz-2FSpar-andul Pegmatite @471'. 2x4" qtz veinlets @469 & 480.5'					
			Numerous other <2" qtz stringers and veinlets.					
496	498		Bio-Garn ± Chlor Schist with Intruded Andalusite-Bull Qtz Vein; Unit 50% dk brown, massive					
			brittle with mod garn. distribution and patchy chlorite. Intrusive is as 162-163.5; bio schist @@ intrusive contact					
498	511.5	100	Qtzo Fspathic Bio-Musc-Andul ± Garn Schist; as 56-162 and 454.5-496. Bio > Musc Schist becoming					
			Bio ≅ Musc down interval. 2.5' zone of interbanded Metabasite (as 270-289) with schist unit					
			Small <2" qtz veinlets (2 of them); S_2 = 60° to c.a. @ 502'					
511.5	513		Porphyritic (Hb Plag Bio) Diorite vertically X-cutting Qtzo-Fspathic Bio-Musc-Schist; Dionte as 211-					
			233 definitely post D_2. Schist lacks andul and garn and musc ≅ bio. Schist as 56-162 and					
			498-511.5					
513	517	100	Qtzo Fspathic Bio-Musc ± Andul Schist; as 56-162 and 498-511.5. Bio ≥ Musc Schist					
517	520.5		Porphyritic (Hb-Plag-Bio) Diorite vertically X-cutting Qtzo Fspathic Bio-Musc ± Andul Schist; exactly					
			as 511.5-513.					
520.5	547.5	100	Qtzo Fspathic-Bio-Musc-Garn ± Andul Schist; as 56-162 and 513-517. Unit has become slightly					
			garnetiferous again. Bull Qtz veins @527' (4"), @530' (2"), @532 (10"), @535 (8")					
			2x2" pegmatites @ 537 and 545.5. S_2 = 75° to c.a. @ 547'					

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
547.5	554		Pegmatite Dyke; mottled grey and cream; hyper solvus, garnet-tourmaline; Fspar-qtz, post D_2					
554	627	100	Qtzo Fspathic-Bio-Musc ± Garn ± Andul Schist; as 56-162 and 520.5-547.5, scattered, low amounts					
			of garnet and andul. Eight to Twelve Inch Bull Qtz Veins @579', 577.5' and @576', S_2 = 70° to c.a. @600'	Incomplete D_2 transposition				
627	629		Pegmatite Dyke/Sill; as 547.5-554					
629	630	100	Qtzo-Fspathic-Bio-Musc ± Garn ± Andul Schist; as 56-162 and 554-627					
630	631		Pegmatite Dyke/Sill; as 547.5-554 and 627-629					
631	634	100	Qtzo-Fspathic Bio-Musc ± Garn-Andul Schist; as 56-162 + 629-680, Bio > Musc Schist					
634	640.5		Pegmatite Dyke/Sill; as 547.5-554 and 630-631					
640.5	642	100	Qtzo-Fspathic Musc-Bio-Andul Schist; tan-beige with dk brown-black bio + andul. Mod xlline					
			weakly to thinly banded, very siliceous. 8" brecciated zone @ 641.5. weakly porphyroblastic,					
			musc > bio schist.					
642	643		Pegmatite Dyke/Sill: as 547.5-554 + 634-640.5, However core is broken and half gouge.					
643	645.5	100	Qtzo Fspathic Bio-Musc (interbanded Musc-Bio)-Andul-Schist; unit as 56-162/631-634 where bio ≥					
			musc schist and as 640.5-642 where musc > bio schist. Rough boundary @644.5. Unit very siliceous					
			S_2 ≡ 60° to c.a. @644'					
645.5	655		Pegmatite Dyke/Sill; as 547.5-554 and 642-643; core broken and blocky					
655	699	100	Qtzo Fspathic-Bio-Musc ± Andul ± Garn Schist; as 56-162 and 631-634. Bull qtz veins comprise 60%					
			of footage 670-674. Six Inch Diorite intrusive as 211-233 @677. Numerous ≤2.5" bull qtz veins					
			throout unit. S_3 ≡ 60° to c.a. @656, S_2 = 65° to c.a. @698.5. D_2 transposition of D_1					
			incomplete at both of these data sources, Minor Py << 1%. F_2 hinge zone 557'-569' where S_1 sub vertical to c.a.					
699	702.5		Pegmatite Dyke/Sill; as 547.5-554 + 645.5-656					

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HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME
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ASSAYER
PURPOSE OF HOLE

HOLE NO. 1967-F4
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PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
703.5	716.5	1CD	Qtzo-Fspathic Bio-Musc-Garn-Andul Schist, as 56-162 and 655-699. Noticeably more					
			garnetiferous and coarsergrained					
716.5	726		Ball Qtz Vein; cream white 80% qtz with bio bands 20%, minor py scattered in pods and fracture					
			fills. (<1%). Some green chloratized - andalusite.					
726	729.5	1CD	Qtzo-Fspathic Bio-Musc-Garn-Andul Schist; as 56-162 and 703.5-716.5, Unit scattered (15%)					
			with interlearing post D_2 ball qtz veins. Eight inch metabasite zone as 270-280 found @ 727.5'					
729.5	731.5		Pegmatite Dyke/Sill; as 547.5-554 and 699-703.5					
731.5	745	1CD	Qtzo-Fspathic Bio-Musc-Garn-Andul-Schist; as 56-162 and 726-729.5.					
745	745.5		Porphyritic (Hb-Plag-Bio) Diorite; as 211-233 approaching granodiorite lithology					
745.5	747	1CD	Qtzo-Fspathic Bio-Musc-Garn±Andul-Schist; as 56-162 and 731.5-745					
747	747.5		Porphyritic (Hb-Plag-Bio) Diorite; as 211-233 and 745-745.5, approaching granodiorite lithology					
747.5	752.5	1CD→	Qtzo-Fspathic Bio-Musc-Garn±Andul Schist; as 56-162 and 745.5-747					
		1CD	S_2 = 85° to c.a. @750'					
752.5	802.5	OC8	Granodiorite to Qtz. Monzonite, white-grey, massive, mod xlline, qtz-bio-plag-Hb? lithology					
			→ Anvil Batholith. with some lt weathering. Definite Joints					
	EOH