67-F2

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION 32W 2700N
DATE DRILLED 24AUG1967 – 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%

SHEET 1 OF 4

015149

ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 – 6' – OVERBURDEN.		FOLIATION:- 42° HIGHLY CARBONACEOUS FROM 16' – 19' CRENULATED AND DRAG FOLDED.	6.0 11.0 12.0 16.0 18.0	1.0 1.0 2.3 2.6 3.4			
6 – 22.8' – GRAPHITIC QUARTZ BIOTITE CHLORITE SCHIST.	22.8		22.0	2.7			
22.8' – 35' – QUARTZ HORNBLENDE CHLORITE BIOTITE SCHIST.	35	FOLIATION:- 51° ABRUPT CONTACT. DISSEMINATED PYRITE IN SOME PLACES.	25.0 30.0 33.0	4.7 2.6 4.0			
		FOLIATION:- 45°	37.0 39.0	0.8 1.7			
35' – 62' – GRAPHITIC QUARTZ BIOTITE CHLORITE SCHIST.		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			
62' – 75' – QUARTZ BICTITE CHLORITE SCHIST.	62	FOLIATION:- 40° PYRITE AND A MINOR AMOUNT OF PYRRHOTITE OCCUR AS DISSEMINATED.	67.0	7.8			
75' – 79.5' – PORPHYRITIC DIORITE.	75 79.5	75' – INTRUSIVE CONTACT. PORPHYRITIC DIORITE	75.0	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 BICTITE 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 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				
216.8' – 218.3' – DIORITE.	216.8	216.8' – INTRUSIVE CONTACT. DIORITE SILL. PYRITE ALONG FRACTURES.		19.0			
218.3' – 223 – QUARTZ BIOTITE CHLORITE SCHIST.	223	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 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
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. 300.8 - 562 - PORPHYRITIC DIORITE.	300.8	300.8' - FAULTED CONTACT. 300.8' - 301.5' - FAULT BRECCIA AND GOUGE.	287	9.8			
				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				362	16.0			
	PORPHYRITIC DIORITE.			378	5.8			
				384.6	10.0			
				394.6	4.6			
400				400	13.9			
	PORPHYRITIC DIORITE			415	10.0			
				425	10.0			
				435	10.4			
440				445.6	9.3			
	PORPHYRITIC DIORITE			455	9.3			
				465 467	1.9			
				477	9.3			
480					10.0			
	PORPHYRITIC DIORITE.			487	9.6			
				497	11.0			
				506	9.0			
520				515	11.0			

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
520						
PORPHYRITIC DIORITE.		526	10.0			
		536	10.0			
		546	10.0			
560		556				
PORPHYRITIC DIORITE. 562'- 579'- QUARTZ HORNBLENDE. BIOTITE CHLORITE SCHIST.	FOLIATION:- 45°		30.0			
579'- 656'-		586				
	COARSE GRAINED GRANITE	596	10.0			
600						
GRANITE.	WITH LARGE CRYSTALS OF FELDSPAR. IN SOME PARTS, A MINOR AMOUNT OF EPIDOTE IS PRESENT. LEACHED AT 601'- 606'	606	10.0			
			21.0			
		627				
640		635	8.0			
			10.0			
656- 681'- QUARTZ HORNBLENDE	A MINOR AMOUNT OF PYRITE OBSERVED AT SOME PARTS OF THE CORE.	645	10.0			
656	FOLIATION:- 52°	655	10.0			
	657'- 658' - FAULT ZONE. HIGHLY ALTERED & CLAY.	665	2.8			
		668	1.5			
680 681		671	9.0			
		680				
BIOTITE CHLORITE SCHIST. 681'- 689'- GRANITE.	660-663- FAULT ZONE. 666-672- FAULT ZONE	687	3.0			
		696.6	8.5			
689- 820'- PORPHYRITIC DIORITE.		706.6	10.0			
		713.6	7.0			
720			9.4			
PORPHYRITIC DIORITE		723	11.0			
		734				
			20.6			
760		754.6				
			10.0			
PORPHYRITIC DIORITE.		764.6				
			36.0			
800						

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
800			800.6				
PORPHYRITIC DIORITE.	820	820'- END OF HOLE.	810	9.4			
			820	10.0			
840							

67-F3

SHEET 1 OF 3

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME FARO
LOCATION 28 W 1900 N
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

Depth	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0	0 – 11.8 – OVERBURDEN. 11.8' – 51.6' – QUARTZ SERICITE SCHIST.	11.8 FOLIATION – 27° LEACHED AND BROKEN CORE. LIMONITIZATION ALONG FRACTURES. BIOTITE INCREASING GRADUALLY DOWN THE HOLE.	11 13 16.6 18.6 33.6 36 38.6	1.0 1.8 1.5 0.7 0.7 1.6 0.9 1.8 2.8 1.6 2.0 1.6 3.4			
40	QUARTZ SERICITE SCHIST. 51.6' – 208.1' QUARTZ BIOTITE CHLORITE SERICITE SCHIST.	51.6 GRADATIONAL CONTACT. FOLIATION: – 60°. INCREASE IN THE CONTENT OF BIOTITE. SERICITE OCCURS ONLY IN A MINOR AMOUNT.	43 46 56.6 66 76 80.6	2.7 10.6 9.6 10.0 4.6 5.4			
80	GARNETIFEROUS QUARTZ BIOTITE CHLORITE SERICITE SCHIST.	FINELY DISSEMINATED GARNETS IN SOME PLACES.	86 91 94 104 108.6 118.6	4.2 3.0 10.0 4.6 10.0 5.4			
120	"	132 – 133 – QUARTZ VEIN. 137.5 – DISSEMINATED PYRITE. 138.8 – 140.3 – QUARTZ VEIN. THE QUARTZ VEINS OCCUR IRREGULARLY THROUGHOUT THE CORE.	124 134 146 152 156 160	9.5 12.0 5.7 4.0 4.0 4.4			
160	"	180.4 – A MINOR AMOUNT OF DISSEMINATED PYRITE. 181.8 – PYRITE. RICH IN CHLORITE AT 184' – 186.5'	164.6 166 170.6 178 178.6 183.6 187 189 196.6	1.2 3.6 7.4 0.4 4.4 3.0 2.0 7.6 10.0			
200	201.6 – 208.1 – CARBONACEOUS QUARTZ BIOTITE CHLORITE SCHIST. 208.1 – 351.4 EPIDOTIC QUARTZITE.	201.6 208.1 201.6 – 208.1 – CARBONACEOUS. AN INCREASE IN PYRITE IN THIS INCREMENT. 210.5 – 212 – QUARTZ BIOTITE CHLORITE SCHIST BAND	206.6 216.6 221 224 233	10.0 4.4 2.6 9.0 10.0			
240							

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 CHLORITE BIOTITE SCHIST.	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	18.0 2.4 9.6 10.0 10.0			
280						
	269 – 272 – GARNETIFEROUS CHLORITE SERIGITE 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	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. 410.8 410.8 – 464.7 QUARTZITE. 426.8	RICH IN CHLORITE AT 402' – 410.8'. HIGHLY LEACHED FROM 404' DOWN TO 410'. GRADATIONAL CONTACT. GREENISH WHITE, MASSIVE, HARD QUARTZITE WITH SOME EPIDOTE.	406.6 417 422 423.6 424.2 425.6 435	10.4 5.0 0.6 0.6 1.0 0.6 10.0 9.0			
440						
464.7' – 612' – QUARTZ BIOTITE CHLORITE SCHIST. 464.7	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 8.0			
480						
"	482' – FOLIATION:– 56° CONFIRMABLE QUARTZ VEINS OF VARYING THICKNESSES FROM 3" TO 5".	487 490 498.6	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'

520	ROCK TYPES AND ALTERATION		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
	QUARTZ BIOTITE CHLORITE SCHIST.		DISSEMINATED PYRITE.	536	15.6			
			CRENULATED.					
560			553.3 - 558.6 - MICACEOUS QUARTZITE.	551.6				
			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 BICTITE SCHIST.		MINOR AMOUNT OF HORNBLENDE.	600	10.0			
		612	612' - END OF HOLE.	610				
640								
680								
720								
760								
800								

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 ..... N. ..... E.
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.						
QUARTZ BIOTITE CHLORITE SCHIST (SERICITE)	FOLIATION:- 58° FINELY FOLIATED BROWNISH GREEN QUARTZ BIOTITE CHLORITE SCHIST	19.8 22 25 35	1.2 1.6 4.1 4.3			
QUARTZ BIOTITE CHLORITE SCHIST (SERICITE)	WITH RECRYSTALLIZED QUARTZ BANDS AT IRREGULAR INTERVALS, CONSISTS OF A MINOR AMOUNT OF SERICITE. FOLIATION:- 75° SCHIST WITH BLEBS OF QUARTZ	41 55 63 72 76.6	7.6 6.5 8.2 3.8			
"	AND CONFIRMABLE BANDS. 79.3'- PYRITE ALONG FRACTURE FOLIATION:- 72° CRENULATED AT 116.6'. 109- QUARTZ BAND OF 5" WIDE.	89.6 100 107	13 10.4 7 15.6			
"	FOLIATION:- 74° SEGGREGATED BANDS OF BIOTITE CHLORITE & QUARTZ IMPART A BANDED APPEARANCE. BIOTITE ALTERS TO CHLORITE	122.6 134.6 139 144.6 153	12 4.4 5.6 8.4 13			
"	AT SEVERAL PLACES AND PARTICULARLY ALONG FRACTURES. 171.7- 172.2 - QUARTZ BAND. 175.4 - FRACTURE FILLED WITH PYRITE. 190-190.6- CRENULATED.	166 175 189 196	9 14 7			
200- 210.5 " 210.5- 233.3 - PORPHYRITIC DIORITE. 233.3- 240 - QUARTZ BIOTITE CHLORITE SCHIST.	192- PYRITE FILLING FRACTURES IN QUARTZ BAND. 202.3- CRENULATED. HARD, MASSIVE PORPHYRITIC DIORITE WITH COARSE BIOTITE & HORNBLENDE. FOLIATION:- 82°	210.5 213 221 230 233.3 234.6	17 8 9 4.6			

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. 257.6-282.3 - CHLORITE SCHIST. FINELY FOLIATED SCHIST WITH	258.6	11.6			
			18.4			
257.6 - 282.3 - CHLORITE SCHIST.		277	7			
280						
	282.3 ACTINOLITE IN PLACES & QUARTZ BANDS AT SEVERAL PLACES.	284	8			
282.3 - CHLORITE SCHIST.	PYRITE OCCURS ALONG FRACTURES.	292	8			
	APPEARS TO BE METAMORPHIC EQUIVALENT OF BASIC INTRUSIVE	300				
282.3 - 320 - QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 76°. 289-292 - CRENULATED.		26			
320						
QUARTZ BIOTITE 320 - 352.6 - CHLORITE SCHIST.	FOLIATION:- 63°. FINELY FOLIATED BIOTITE CHLORITE SCHIST SEGGREGATED INTO	326	5			
		331	7			
		338				
	BANDS IMPART A BANDED APP-		15			
352.6 - 361.3 - CHLORITE SCHIST.	352.6 EARANCE TO THE CORE.	353				
	A MINOR AMOUNT OF ACTINOLITE	358	5			
360						
CHLORITE SCHIST	361.3 ASSOCIATED WITH CHLORITE SCHIST.	366	8			
		371	5			
361.3 - 398.2 - QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 78°. FINELY FOLIATED	377	6			
		382	5			
	SEGGREGATED BIOTITE SCHIST IN	386	4			
	PLACES WITH A MINOR AMOUNT OF CHLORITE.	394	8			
398.2 - 427.6 - CHLORITE SCHIST.	398.2 371.8 - 372.7 - QUARTZ BAND.					
400						
400 - 427.6 - CHLORITE SCHIST.	GRADATIONAL CONTACT.	402	4			
	FOLIATION:- 48°.	406				
	JOINTED & FRACTURED. CHLORITE		14.2			
	IS SECONDARY AFTER BIOTITE AND	424				
	IN PLACES UNALTERED BIOTITE IS	427.6	2.8			
	427.6 NOTICED. 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				
QUARTZ BIOTITE SCHIST.	CONFIRMABLE QUARTZ BANDS		13			
	OCCUR THROUGHOUT. FELDSPARS	466	5.4			
	FORM INCLUSIONS AND ALTERED TO	472.6	5			
		477.6	5			
480						
	KAOLIN IN PLACES.	482.6	4.1			
		487				
	FOLIATION:- 67°		13.5			
QUARTZ BIOTITE SCHIST.	FINELY FOLIATED SCHIST WITH PYRITE ALONG FRACTURES.	500.5	10.1			
	517.8 - 518.9 - ALTERED PORPHYRITIC DIORITE.	510.6	7.4			
		518				
520		520	1.6			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

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

520	ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
	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			
	633.9 688.8 – 649.6 – IMPURE QUARTZITE.	633.9 638.8 – 649.6 – IMPURE QUARTZITE		4.7			
640			643				
		BIOTITE IN PLACES.	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				
	QUARTZ BIOTITE CHLORITE SCHIST.	FOLIATION:- 58° BROWNISH WHITE QUARTZ BIOTITE SCHIST WITH CONFIRMABLE BANDS OF PURE QUARTZ.		20			
			700.6				
		692.3 – 697.9 – CRENULATED. BIOTITE ALTERS TO CHLORITE.		14			
			714.6				
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			
				10			
		740 – CRENULATED.	743.6				
		743.7 – 744.5 – GRANITE.		10			
	752.8 – 802.6		753.6	7			
760			760.6				
	GRANITE.	FINE GRAINED GRANITE WITH ACCESSORY MINERALS,	776.5	15			
		PROMINENTLY COARSE BIOTITE AND HORNBLENDE.		20.5			
800			797				