ABERFOYLE

DIAMOND DRILL LOG

HOLE Nº 974

Feature

Bedding
Foliation
Fragment size & shape
Shearing
Fault
Vein
F
c carbonate
q quartz

Mineralization

Trace 1-5%
Common 5-15%
Abundant 15-60%
Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
·3		No core - H.W. casing.							
·1	4·5								
·6	5	Interbedded lt. to dk. grey shales Well bedded shales locally slumped and rafted. Bedding 0-35° to c.A. Cleavage well to poorly developed at low to mod. angle to bedding. Core is extremely broken						5	
·5									
·5									Py rare
2·2	10							10	
1·0									
·4									
2·0	15 15·2							15	
·8		Lt. grey green f.g. volc. arenite w. interbeds (slumped), rafts & frag. of lt. grey green tuffaceous mudstone. Bulk of the interval is gen. massive (bedded) lt. grey green f.g. volc. arenite. Tuffaceous mudstone is rare at the top of the interval but becomes more common w. depth. When present slumping & rafting is gen. associated. Bedding is at low to mod. angles to c.A. Core is extremely broken.							
2·0									
1·6	20							20	
·9									
·6									
1·0									
·5									
	25							25	

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Mineralization

Trace 1-5%
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Abundant 15-60%
Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
·3		Lithology - as above - lt. grey green f.g. volc. arenite w. interbeds (slumped), rafts & fragments of lt. grey green tuffaceous mudstone.							
·4									
·5									
·9									py rare
2·0	30							30	
·6									
2·7									
·7	35							35	
·5									
	36·9	FAULT ZONE Pug associated w. highly fractured core & in the base of the zone slickensided fragments. Shearing & slickensides indicate orientation is v. low. angle to C.A.							
·7									
·7									
·6	40							40	
·4									
·3									
·4									
·5	45							45	
1·0									
·6									
·2									
·4									
·9	50							50	

ABERFOYLE **DIAMOND DRILL LOG** **HOLE Nº** G74 Page No 3

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, F, c carbonate, q quartz

Mineralization Trace 1-5% Common 5-15% Abundant 15-60% Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
1.0		FAULT ZONE as above.							
1.0									
1.0									
	53.4								
2.1		Lithology - as above - interbedded lt. grey g.een volc. arenite & tuffaceous mudstone.							
	55.0							55	
.3		Lt. grey green tuffaceous mudstone w. interbedded lt. grey green f.g. volc. arenite							
1.0									
.4		Gen. slumped and rafted mudstone to (slate) is more common than volc. arenite from about 55 m.							
.8									
2.3		Bedding is low angle to c.A., gen 0-15°.							
	60							60	Py rare
.7									
1.0									
1.0									
1.1	65							65	
.5									
1.0									
2.5		FAULT - 45° to c.A. - Pug.	F					69.1	
	70							70	
3.0			Sid					71.5	6cm Py 20, Sp 5, Gn tr. sid vein 35° to c.A.
			Py					72.3	10cm Py 2-3 veinlet stockwork.
	72.9							72.4	6cm Py 80, Gn 15, Sp 5 vein 50° to c.A.
2.0		FAULT ZONE Broken core & pug. Blebblike Py & Gn. Unknown & to c.A.							Py 2-3 (10) veinlet & bleb. Gn. trace as above.
	74.3		Py					74.4	10cm Py 95, Gn 5 vein
	75							75	Py 2-3 veinlet & bleb.

Feature Bedding, Foliation, Fragment size & shape; Shearing, Fault, Vein; c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE / COMMON / ABUNDANT / MASSIVE	DEPTH m	MINERALIZATION
.8		Lithology – as above – Lt. grey green tuffaceous mudstone w. interbedded Lt. grey green f.g. volc. arenite (slumped & contorted).			75.5	Py 2-3 veinlet clots as above.
		Bedding is still low to mod angle			75.8	20cm py qtz sid vein 55° to c.A.
3.0		75m – 30°				Py 2-3 veinlet
		80 – 0°				
		85 – 10°				
		90 – 0°?				
		95 – 10°				
		100 – 20°				
2.0	80				80	Py rare
1.0						
1.9		FAULT – Pug ?° to c.A.	F Py		83.9 84.0	10cm py 70°, sp 1-2 qtz vein 45° c.A.
1.0						
	85				85	
.8						
1.5	87.0	FAULT ZONE Zone of highly broken core & pug. Appears to be low angle to c.A. 10-15°.				Py rare
1.0						
1.0	90				90	
.8						
.7	93.6					
1.8	95				95	
	95.7	FAULT ZONE Broken core & pug. Unknown angle to c.A.				
.3						
1.0						
.6						
	100				100	

ABERFOYLE **DIAMOND DRILL LOG** **HOLE Nº** G74 Page Nº 5

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein (F, c carbonate, q quartz)

Mineralization Trace 1-5% Common 5-15% Abundant 15-60% Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
.5		FAULT ZONE Broken core & pug as above.							
.5									
.7		Lithology - as above - lt. grey green, tuffaceous mudstone w. interbeds of lt. grey grey green vole. arenite							
.5									
.5									
.3	105							105	
1.0									
.8	107.6								
	108.3								
1.5		Lt. grey green f.g. vole. arenite. Gen. massive tuffaceous sediment w. local clasts of dk. grey to black shale av. < 1 cm.							
1.7	110							110	
1.3									Py rare
	112.3	FAULT ZONE Broken core & (pug) 25-30° ? to c.A.							
1.0	113.3								
1.2	115							115	
1.3	116.5	FAULT ZONE Broken core & (pug) ?° to c.A.							
1.5	117.3								
	118.3	FAULT ZONE Broken core (pug) & carb./ qtz. vein fragments. ?° to c.A.							
2.5	119.2 120							120	
3.0									
	124.2	FAULT ZONE Broken core (pug). ?° to c.A. possibly // ?							
	125							125	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein; c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
1.0		FAULT ZONE - as above							
1.0		Lithology - as above - lt. grey green f.g. vclc. arenite.							
	127.3								
1.4	127.5	Med. grey to black (carbonaceous) (tuffaceous) shale.							
	129.1								
		FAULT ZONE - broken core ?° to C.A.							
1.4	129.6								
	130	FAULT - Pug ?° to C.A.	F					130	
		Gen. well bedded interval at low to to C.A. - 10-15°.						130.3	
3.1		FAULT - Broken core ?° to C.A.	F					131.6	
	133.1								
1.2		FAULT ZONE Broad zone of broken core & rare pug. Individual fractures may indicate zone is at low angle to C.A.							Py rare
1.0	135							135	
.9									
1.2	138								
1.3		Med. grey (cong.) tuffaceous shale. A gen. highly tuffaceous shale interval. Bedding varies from || to C.A. to 15°. Common dk. grey to black. gen. oblate shale clasts to 1cm.							
1.3	140							140	
1.5									
1.0									
1.0	144.4								
	145							145	
3.1									
1.0		FAULT - Pug 20° to C.A.	F					149.2	
	150							150	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, F, c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	DEPTH m	MINERALIZATION
1.0	150.1	FAULT ZONE Broken core & pug. Apparently v. low angle to c.A.			
.8					
1.0					
.4					
.3	154.0				
1.9	155	Lithology - as above - med. grey (cong) tuffaceous shale.		155	
1.0	156.6	FAULT - Broken core ∥ c.A.	F	156.5	
2.5		FAULT - 30°? to c.A. - B. core. Lt. grey green f.g. volc. arenite w. interbeds & clasts of dk. grey shale (slumped) Bedding 0-10° to c.A. Rafted shale fragments to 10 cm.	F	158.0	Py rare
	160			160	
1.7	161.4				
	161.6	FAULT ZONE Broken core. ?° to c.A. possibly low angle.	F		
	162.4				
1.7		Interbedded lt. grey to dk. grey to black (well bedded) (carbonaceous) (tuffaceous) shale. A broad interval of massive to finely interlaminated shale showing common soft sed. def. Bedding is at v. low angle to c.A. from 0-20°; gen 10°.			
2.7	165	FAULT - c. healed breccia and pug, 20° to c.A.	F	164.9 / 165	
		FAULT - pug, 15° to c.A.	F	166.5	
		FAULT - c. healed breccia, 20° to c.A.	F	167.35	
3.0		FAULT - pug, ?° to c.A.	F	167.8	
		Dk. grey shale is dominant but lt. grey tuffaceous? shale may be locally more common.			
	170			170	
2.5					
2.0					
Q 1.0	175			175	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, F, c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
2.5		Lithology - as above - interbedded lt. grey to dk. grey to black (well bedded) (tuffaceous) (carbonaceous) shale.							Py rare
1.9									
1.0	180							180	
1.7	182.0	FAULT ZONE Broken core and pug 10 to 15° to c.A.?							
2.6	183.9								
.7	185							185	Py rare
2.3		FAULT - Broken core ?° to c.A. F						188.6	
3.0	190							190	
1.0	192.4	FAULT ZONE ? Broken core. ?° to c.A.							
.2									
2.0	194.3	q. veining common at 40-50° to c.A.						194.3	
	195		q					195	
.5								196.6	
1.6	200							200	

ABERFOYLE **DIAMOND DRILL LOG** **HOLE Nº** 574 Page No 9

Feature Bedding, Foliation, Fragment size & shape; Shearing, Fault, Vein; c carbonate, q quartz

Mineralization Trace 1-5% Common 5-15% Abundant 15-60% Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
		Lithology – as above – interbedded lt. grey to dk. grey to black (carbonaceous) (tuffaceous) (slumped) shales and mudstone.							
2.0									
	205	FAULT - Pug 0° to c.A.	F					204.6 / 205	
		Bedding - 215 m 25° to c.A.							
2.9		220 m 35° to c.A.							
		225 m. 20° to c.A.							
2.8	210							210	
1.9	212.0	FAULT ZONE Broken core ?° to c.A.							Py rare
	214.0								
2.5	215							215	
		FAULT - Pug 60° to c.A.	F					216.8	
		FAULT - Pug 10° to c.A.	F					217.1	
1.5									
		FAULT - Pug ?° to c.A.	F					219.0	
1.0	220							220	
1.9									
		FAULT - Pug ?° to c.A.	F					224.8	
1.4									
	225							225	

ABERFOYLE

DIAMOND DRILL LOG

HOLE Nº 974

Feature

Bedding
Foliation
Fragment size & shape
Shearing
Fault
Vein
F
c carbonate
q quartz

Mineralization

Trace 1-5%
Common 5-15%
Abundant 15-60%
Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
·8		Lithology - as above - interbedded lt. grey to dkc. grey to black (carbonaceous) (tuffaceous) (slumped) shales and mudstone							
2·0									
	229·0								
·3		THE TWO MONTH FAULT ZONE - Broad zone of pug & broken core. Approx 8 weeks spent trying to penetrate.							
	230							230	
·4									
·6									
·5									
1·3									
	235							235	
1·7									Py rare
·3									
Q ·3									
·1									
·2									
·3									
	240							240	
·2									
·3	241·5								
·6		Bedding - 235 m - 35° to c.A.							
·3		24 m - 35° to c.A.							
1·2		245 m. - 20° to c.A.							
1·0	245 245·1							245	
·4		FAULT ZONE - Pug & broken core							
1·6									
	250							250	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein; c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY
.4		FAULT ZONE as above.
.6		
.7	253.6	
3.0	255	Lithology - as above - interbedded lt. grey to dk. grey to black (carbonaceous) (tuffaceous) (slumped) shales and mudstones. Bedding 255m. 0° to c.A. 260 m 5° to c.A. 265m 0° to c.A. 270 m 0° to c.A. 275m 15° to c.A.
2.5	258.1	FAULT ZONE Broken core rpug at apparent low angle to c.A. Possibly 10°.
1.8	260	
1.5		
2.0		
	265	
3.0	265.8	
3.0		
	270	
3.2		FAULT - Pug ?° to c.A. FAULT - Pug 25° to c.A. FAULT - Broken core 5°? to c.A.
	275	

VISUAL LOG | TRACE | COMMON | ABUNDANT | MASSIVE

DEPTH m: 255, 260, 265, 270, 271.0, 271.3, 272.1, 275

MINERALIZATION: Py rate

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
3.1	277.4	Lithology – as above – interbedded lt. to dk. grey to black (carbonaceous) (tuffaceous) (silicified) shales and mudstones.							
1.5		FAULT ZONE Broken core and pug 10 to 30° to c.A.							
3.0	279.6							280	Py rare.
	280								
	281.9	FAULT ZONE Pug and broken core 30°? to c.A.							
3.2	283.2	Bedding 280 m 15° to c.A. 285 m 10° to c.A. 290 m ——						285	
	285								
2.6	287.5	FAULT ZONE Pug and much core loss. Unknown angle to c.A.							
.2									
	290							290	
.4									
.4									
.8	294.0								
	295		Py					295	
1.4	295.4	lt. grey green f.g. volc. arenite w. local interbedded dk. grey shale (silicified and rafted)						295.4	5cm Py 80, Sp 10, Sil vein 40° to c.A.
1.5		Interval of tuffaceous sediment w. fault contact above.							
	298.0	FAULT ZONE Broken core and pug. Unknown angle to c.A.							
2.0	299.2								
	300							300	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, c carbonate, q quartz

Mineralization Trace 1-5% Common 5-15% Abundant 15-60% Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
2·1		Volc. arenite is the dominant lithology w. rare tuffaceous mudstone. Dark shale bands (slumped and rafted) are common locally. Bedding is at a low to moderate angle to c.A. ie from 0-30°. The tuffaceous sed. is gen. massive							
1·2	303·5	FAULT ZONE Broken core + pug. Possibly low angle to c.A.							
2·3	304·6 305	Bedding - 305m – 310m – 315m – 220m – 20° to c.A 325m – 15° to c.A.						305	
3·2									
3·2	310							310	Py rare diss & veinlets
3·1	315	FAULT - pug 80?° to c.A.						315 316·2	
3·0									
3·0	320							320	
1·1	323·5	Interbedded lt. grey to dk. grey (tuffaceous) shale. FAULT ZONE – as below						323·5	Py 1 (2-3) f.g. diss & veinlets av. 1mm.
	325							325	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, F, c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
		FAULT ZONE - as above - broad zone of broken core, gug and core loss.							
·9		Interbedded lt. grey to dk. grey (tuffaceous shale).							Py 1 (2-3) f.g. diss. & veinlets av. 1mm.
2·0		A well bedded interval of sediment with a locally tuffaceous character. Bedding gen. 25-30° to c.A. Core is very broken.							
·8	330							330	
·5									
·5	335							335	
	335·5								
·9		Well bedded lt. grey fg. volc arenite. Very well bedded tuffaceous sed. bedding 40° to c.A. Rare thin shale laminae.							
	337·7							337·7	
1·3		Dk. grey to black shale. Very poorly bedded shale. 0-15° to c.A.							Py 2-3 euhedral clusters of f.g. blebs & veinlets.
·5	340							340	
·8	342·5							342·5	
·5		Lt. grey green f.g. volc. arenite. Gen. massive tuffaceous sed. w. rare shale interbeds.							Py rare f-g. diss.
	345·0							345·0	
2·8		Interbedded dk. grey to dk. grey green shale & lt. grey green tuffaceous mudstone to tuffaceous siltstone. A shale rich interval in the upper ½ but becoming more tuffaceous towards the bottom until tuffaceous sed. is dominant. (veins common 345-345.9. Bedding is at a low angle to c.A. gen. 10-20°. Slumping is common.						346·1	Py 1-2 f.g. diss to blebs & rare veinlets. Py 3-4 (10) Veinlets (discontin) f.g. disem to blebs. (assoc. w. qtz. and carb.)
3·0	350							350	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein, F, c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive > 60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG (TRACE / COMMON / ABUNDANT / MASSIVE)	DEPTH m	MINERALIZATION
		Lithology – as above – interbedded dk grey to dkc. grey green shale & lt. grey green tuffaceous mud to siltstone		351.2	Py 3-4(10) as above
				351.4	Py 60 veins 40-50° to c.A.
3.1					Py 3-5 veinlets, blebs & dissem. (assoc. w. qtz & rare carb. & ser.) Py0 rare assoc. w. py. Veinlets are gen discont. but where well developed are usually at low angle to c.A. (x10°)
				354.0	
	355				Py rare
3.2				355 / 355.1	Py 3-4 veinlets, blebs and dissem. as for 351.4 – 354 m.
		FAULT - Broken core 88 to c.A.	F	358.1	
3.1					
	360			360	
3.2				362.5	Py rare
	363.7	FAULT ZONE Pug & broken core & qtz. vein 45° to c.A.		363.7	10cm Py 20, qtz vein 40° to c.A. Py 1-2 veinlets 15-40° to c.A.
.7	364.0			364.0 / 364.2	Py 25 veins & blebs oriented 40° to c.A.
		Black gen. highly silicified (congl.) shale w. frag. & rafts of grey green volc. arenite & lt. grey mudstone			Py 1-2 (10) f.g. blebs & vein
	365			364.8 / 365	15cm Py 95, green tour.? vein 40° to c.A.
		An interval of fracturing ⇒ fault pug & broken core and intense veining ⇒ Py veins. Lithology is gen highly silicified shale w. local irreg. to rounded fragments of lt. grey green f.g. volc arenite and lt. grey mudstone. Appears to be transitional unit between Celc and QS. Bedding 25° to c.A. Veining and fracturing are both around 25-45° to c.A. Late stage sid. veins are common and vert. ⊥ & 45° to c.A. Py veins are loc. assoc. w. qtz & green tourmaline		365.45	Py 15 veins <1cm & irreg elongate blebs & diss. 35-40° to c.A.
3.0			F	365.5	Py 65-70 vein enclosing shale frag. & assoc. w. qtz. & lt. sid as blebs. 70° to c.A.
				366.4	366.25 - 2cm Cln. vein 45° to c.A.
			F	366.7	Py 15 (25) vein, bleb & dissem. in silic. sheared shale w. late sid. veins.
				367.1	
					Py 5 (10-15) veins <1cm, blebs & f.g. diss. in black shale w. patchy silicification. Vein gen 30° to c.A. (45°)
		FAULT - Pug 50° to c.A. FAULT - Pug 40° to c.A.			
3.0	368.9 / 370.15	FAULT ZONE Pyritic pug oriented 40° to c.A.		368.7 / 368.9	Py 15, irreg bleb & f.g. diss (rep. of tuff. frag.?)
					Py 20 vein blebs & diss. 40° to c.A.
	369.8 / 370.0	FAULT ZONE Fractured shale & pug. 45° to c.A.		369.6 / 370.0	Py 10 blebs & diss. in silicic shale
					Py 50-60 qtz vein 40° to c.A.? cassit. 1-2 v.f.g. aggreg.
	370.7			370.7 / 370.75	
		Dk. grey shale w. frag. rafts & interbeds of lt. grey siltstone & (f.g. quartzite)			10 cm Py 10 blebs in qs.
2.2		Black shale matrix w. irregular gen. rafted interbeds to 30cm and frag. (elongate) av 2-3cm. Quartzite makes ≈ 30%.			Py 1-2 (5-7) f.g. diss. & blebs gen. rep. lt. grey quartzite.
		Bedding is gen. low angle to c.A. 10 to 25° and locally contorted (slumping)			
2.7					
	375	FAULT - 35° to c.A. - Pug.	F	374.8 / 375	

Feature Bedding, Foliation, Fragment (size & shape), Shearing, Fault, Vein; c carbonate, q quartz

Mineralization Trace 1-5%, Common 5-15%, Abundant 15-60%, Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	DEPTH m	MINERALIZATION
				375.3	Py 1-2 as above
				375.5	Py as irreg blebs, diss & rare veinlet
				375.9	Py 1-2 (5) diss
				376.2	Py 5 veinlet & diss
2.4		FAULT - Pug & broken core. 35° to c.A.	F	376.4	
		FAULT - Pug, 40° to c.A.	F		Py rare
				377.1	
				377.4	Py 50 veins 40° to c.A.
				377.8	Py 10 veinlets 40° to c.A. & blebs & diss.
1.5	378.9			378.0	
		Lt. grey to lt grey green gen. silicified (intensely) mudstone.			
	380	Massive to well bedded interval of fine pelitic sed. on top of Conah quartzite. Upper contact w.g.s. is 65° to c.A and highly def. => load casting? Bedding where evident is at moderate angle to c.A. ≥ 30°. Silicification increases in gen. down hole.		380	Py rare Flecks & diss & veinlets.
3.0					
				383.5	
3.0					Py 1-2 (10) f.g. diss., flecks, blebs & thin veinlets (1mm)
	385		Py	385	2cm py qz vein 30° to c.A.
3.0					
				387.4	2cm " py 95% " 30° to c.A.
			Py		Py 1-2 (10) as above.
2.0					
	390			390	Py 2-3 f.g. to c.g. spots. (calcedonal)
		Lt. grey f.g. (micaceous) gen. highly silicified quartzite			
3.0		• Lt. grey massive to well bedded interval of more arenaceous rock than above. Local thin interbeds of mudstone are present. Bedding is locally well developed and dip 30° to c.A. Flowrite occurs as coating to fractures in silicified intervals & rarely in thin Carb. veinlets. "Spotted" py. is associated w. silicification.		391.9	Py rare
2.1	395			395	
				395.7	
1.9					Py 2-3 (10) f.g. blebs & irreg. veinlets.
.5	398.0	END OF HOLE			
	400			400	