ABERFOYLE

DIAMOND DRILL LOG

HOLE No 976 Page No 1

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
·4		Lt. grey green f.g. volc. arenite w. local lt. grey green mudstone interbeds							
·5	5	Bulk of interval is highly tuffaceous f.g. arenaceous sed. of gen massive character.						5	
·4		Rare tuffaceous mudstone interbeds at gen low angle to C.A.							
·4									
1·0									
·3	10							10	
1·2									
·5									
·5									
·4									
·2	15							15	
·8									
·7									
·5									
·8									
1·0									
·3									
·6	20	← Broken ground to here.						20	
1·8									
·4									
2·2	25							25	

ABERFOYLE **DIAMOND DRILL LOG** **HOLE Nº** G76 Page Nº 2

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
·4·0	26·2	FAULT ZONE ?? From 26.2m to the core is very broken and puggy locally soft and weathered and also locally extensively veined by white to cream carbonate.						30	
1·0									
1·0									
1·1	30								
	30·5	Lt. grey green to lt. to dk. grey mudstone to shale and sed. breccia. A pelitic interval locally tuffaceous with the uppermost mudstones being gen. slumped. From 36.9 - 38.5m a sed. breccia to conglomerate locally intraformational but in gen. containing lt. grey green volc. arenite, lt. brown py. mudstone & lt. grey mudstone clasts. Clasts to 5 cm but. gen. ·3-1 cm. From 38.5 - 43 m grey mudstone to local gray f.g. volc. arenite. Bedding is low to moderate angle to c.A. (0-40°)							
·3									
·8	35							35	
·4									
·5									
·7									
1·0									
1·1	40							40	
1·0									
·4	43·0	Dk. grey to black puggy slumped shales. Puggy mudstone to shale w. bedding at 0-10° to c.A. Minor slumping.							
2·8	45							45	
	46·5	Interbedded lt. to dk. grey mudstone to shale & lt. grey to lt. grey green f.g. volc. arenite. Pelitic to tuffaceous sed. ≈ 1:1 Bedding at low angle to c.A. 0-30°.							
·5									
1·6									
·8									
	50							50	

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		Core very broken. Rare streaky v. fine tuffaceous cong. sed.							
.9									
2.1		5cm c. vein 11 c.A.						53.8	
.4	55							55	
.7		white carb veins to 3cm 0°? to c.A. very common.						55.8	Py rare
.4								56.5	
.7									
.9	59.0								
1.0	60	Interbedded lt. to dk. grey mudstone and grey dolomite; gen slumped						60	
3.0		Grey mudstone interval w. interbeds to 10cm of slumped & (rafted) med grey v.f.g. dolomite. Bedding is gen. 35° to c.A. Core is very broken.	c					60.9	2cm c. vein 45° to c.A.
			c					62.5	25cm spl c. vein 50° to c.A.
1.1									
1.0	65							65	
1.2									
1.0									
.4									
.5									
.8	70.0	Med. grey to grey green tuffaceous siltstone to f.g. volc. arenite. Bedded to massive tuffaceous sed. Bedding 30° to c.A. Core very broken.						70	
1.4									
1.0									
.4	75							75	

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DIAMOND DRILL LOG

HOLE Nº 976 Page No 4

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
.4		Lithology - as above - med. grey to grey green tuffaceous siltstone to f.g. volc. arenite							
1.8									py rare
1.0		3cm carb vein 25° to c.A.							
2.3	79.8 80	Interbedded grey to black shale, grey to grey green f.g. volc. arenite & minor grey dolomite (pyritic) Interval of intense s. sed. defn. tuffaceous sed. are dominant. Dolomite occurs in top of interval & is locally pyritic. Bedding is gen. 20-35° to c.A.						79.8 80 80.3	10cm py to v.f.g. bedded -
.9									
.6									
1.2									
.6	85							85	py rare.
1.2		10 cm C. vein 70° to c.A.							
2.0	87.1	Lt. grey dolomite w (grey to grey green mudstone interbeds) well bedded carbonate, local mudstone. Bedding 25° to c.A.						87.1	
1.2	89.4 90	Lt. grey to lt. grey green mudstone Very well bedded interval of pelitic sed. local s.sed. faulting. Bedding 0-20° to c.A.						90	
.9									
.9									
1.8									
1.1	94.8 95	Interbedded (slumped & rafted) grey mudstone to siltstone, grey dolomite and grey to grey green f.g. volc. arenite						95	
2.0		Upper ½ of interval is extremely deformed w. (intense) carbonate veins ⇒ possible tectonic overprint to slumping & rafting?							
2.6	100	Lower interval is well bedded and less def. Interbedding is on a larger scale ie more coarse.						100	

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
1.5	102.5	Lithology - as above - interbedded mudstones, dolomite & volc. arenite.							Py rare.
1.5		Lt. grey green slumped mudstone Soft sed defm is locally intense. Bedding 0-20° to c.A. Tuffaceous?							
	105	← GOOD SOLID GROUND BEGINS HERE!						105	
2.0	105.3	5m c. vein // c.A	c					105.7	
3.0		Red brown (cong., slumped) mudstone w. local grey to grey green mudstone interbeds Interval of gen. v. finely laminated red brown mudstone w. local interbeds to 1 m. of grey green mudstone of the same character. Weak slumping, rafting & s. sed faulting occurs locally. Bedding is at low to mod angles to c.A. (5-25°).							
3.0	110							110	
1.5									Py rare.
IQ									
IQ 1.4	115							115	
3.0									
2.9	120							120	
3.0									
	125							125	

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DIAMOND DRILL LOG

HOLE Nº 976 Page Nº 6

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
3.0		Lithology - as above - red brown mudstone w local grey to grey green mudstone interbeds.							
3.0	130							130	
3.0									Py rare.
3.0	135							135	
3.0									
3.0	140							140	
3.0		2cm pink dolomite →						143.5	
3.0	145							145	
3.0									
3.0	148.5	Interbedded green, red brown and lt. grey mudstone (slumped and rafted).							
	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	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
3.0	155	Well bedded mudstones as previously but change in dominant colour to green becoming more grey toward the base. Soft sed defm. ie rafting & slumping is more intense than previously. Bedding is still 5-25° to C.A.						155	Py rare.
3.0									
3.0	160							160	
3.0									
3.0	165							165	
3.0									
3.0	169.5	Interbedded light grey to dk. grey (tuffaceous) siltstone						170	
	170	Gen. well bedded to (massive) silts. Finely laminated locally.							
3.0	171.8	FAULT ZONE ? Network of white calcite? veins containg fragments of host rock ⇒ fault breccia ? Veins are at low to moderate angle to c.A. 0 - 25°.							
3.0	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
	175.1	FAULT ZONE ? as above.							
3.0		Bedding							
		← younging ?? truncated bed?? downhole! (very doubtfull).							
	178.1	Lt. to dk. grey to black mudstone to shale							
	179.1	FAULT ZONE ? Numerous white calcite							
3.0	180	veins & local sheared shale 30° to c.A.						180	Py rare.
	181.5	At 178.1 a fining of sed grain size.							
3.0		Slumping is common w. bedding gen 0-10 (30°) to c.A.							
	184.1								
		4cm c. vein 35° to c.A.						184.7	
	185	← 30 cm lt. grey green f.g. tuff.						185	
3.0		Dk. grey to black (carbonaceous) shale w. frag. rafts and interbeds of lt. grey mudstone to siltstone to f.g. quartzite and lt. grey dolomite							Py trace; <1 (2-3) as v.f.g. dissem and angular to rounded v.f.g. Py mudstone fragments gen .3-.5 cm.
		A broad interval of black shale showing much s. sed. defn. as slumping & rafting. Most of the interval is cong. w. frag. to 10 cm of mudstone, siltstone, local f.g. quartzite and dolomite.							
3.0	190	Bedding is at a low angle to c.A., gen 0-20°.						190	
		Horizons rich in angular to subrounded dolomite fragments and beds of in-situ brecciated dolomite to 25 cm? thick occur.							
2.7		192.1						192.1	
		All interbeds pinch sweel & locally anastomose or are rafted. FAULT ZONE - Broken core.							
		193.4						193.4	
2.9	195							195	
		FAULT - Pug, 0° to c.A.	F					195.8	
3.0									
	200							200	

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DIAMOND DRILL LOG

HOLE Nº 976 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
3.0		Lithology - as above - dk grey to black (carbonaceous) shale w. fragments rafts and interbeds of lt. grey mudstone to siltstone to f.g. quartzite & lt. grey dolomite.							
2.7	203.5	FAULT ZONE Broken core & rare pug 10°? to c.A.							
	205.0							205	
3.0		FAULT - Pug 30° to c.A.	F					207.8	Py rare.
2.9	209.0	FAULT ZONE Broken core and pug ?° to c.A.							
	210.0							210	
3.0									
2.8	215	FAULT - Broken core ?° c.A.	F					215.0	
3.0	217.4	FAULT ZONE Sheared shale w. pug 25° to c.A.							
	219.6								
	220							220	
3.0		FAULT - Pug 25° to c.A.	F					222.4	
		FAULT " " 55° to c.A.	F					222.7	
		FAULT " " 55° to c.A.	F					222.9	
								223.2	
3.0									
	225							225	

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DIAMOND DRILL LOG

HOLE Nº 576 Page Nº 10

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
								226.9	
3.0		FAULT - Pug 10° to c.A.	F						
		Lithology - as above - dk. grey to black (carbonaceous) shale w. fragments, rafts and interbeeds of lt. grey mudstone to siltstone > f.g. quartzite > lt. grey dolomite.							Py rare. (<1 v.f.g.)
	230							230	
2.8	230.8	FAULT ZONE Broken core & pug at low to mod. angle to c.A. 20°?							
	232.5								
3.0	234.0	FAULT ZONE - sheared shale w slicke-sides 30° to c.A.							
	234.5								
	234.9							234.9	
	235	FAULT ZONE c. healed fault breccia & pug. 30° to c.A.						235	
	235.4							235.4	
		FAULT - broken core, 30° to c.A.	F					236.1	
3.0		FAULT - broken core, 20° to c.A.	F					236.9	
	238.5	FAULT ZONE - Pug. 25-30° to c.A.							
	239.0								
	239.4							239.4	
3.0	240	Interbedded cream & lt. to dk. grey mudstone to siltstone. (tuffaceous)? Interval of finely interbedded mudstone to siltstone of overall cream colour. Grey siltstones locally appear to be tuffaceous. Bedding varies from 0 to 40° to c.A. Slumping is common but only weak.						240	Py rare
3.0									
	245							245	
3.0		FAULT - sheared shale 5° to c.A.	F					247.1	
3.0									
	250							250	

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 cream & lt. to dk. grey mudstone to siltstone (tuffaceous?)							
3.0		FAULT - Pug & sil vein 25° to c.A.	F					252.4	
		FAULT - Pug, 35° to c.A.	F					253.4	
		FAULT - Pug & sil vein 30° c.A.	F					253.9	Py rare.
3.0	255							255	
3.0									
2.7	260	FAULT - Pug 10° to c.A.	F					259.8 260	
	262.0								
		FAULT - Pug 45° to c.A.	F					262.3	
2.7		Dk. grey to black (carbonaceous) shale commonly finely interbedded w. lt. to dk. grey mudstone to siltstone to (f.g. quartzite)							
	265							265	
	265.4	FAULT ZONE Broken core & pug 30° to c.A.							
2.0	267.0	Bulk of interval is black (carbonaceous) shale. Intervals of shale become finely laminated w. thin interbeds of lighter coloured shale, silt and local lt. grey f.g. quartzite. Interlamination is on mm to cm scale.							Py rare.
3.0	270	FAULT - Pug 20° to c.A.	F					269.8 270	
		FAULT - Pug 20° to c.A.	F					270.2	
		FAULT - Pug 0° to c.A.	F					271.5	
2.8		FAULT - Pug & c vein 20° to c.A.	F					272.9	
		FAULT - Pug at ?° to c.A. possibly 0°.	F					273.1	
	275	FAULT - Pug °to c.A.	F					275.0	

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DIAMOND DRILL LOG

HOLE Nº 976

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
3.0		FAULT – Pug – 25° to c.A.	F					275.5	
		FAULT – Pug – 10° to c.A.	F					276.7	
3.0		lithology – as above – Dk. grey to black (carbonaceous) shale commonly finely interbedded w. lt. to dk. grey mudstone to siltstone to (f.g. quartzite).							
	280	bedding – 275 m – 35° to c.A.						280	
3.0		FAULT – Pug 20° to c.A.	F					281.0	
		280 m – 10° to c.A.							
		285 m – 20° to c.A.							
		290 m – 30° to c.A.							
		295 m – 30° " "							
		300 m – 30° " "							
2.2	285	FAULT – Pug – 25° to c.A.	F					284.9 285	
2.5		FAULT – Pug – 25° to c.A.	F					288.7	
		FAULT – Pug – 30° to c.A.	F					289.9 290	
2.7	290								
		FAULT – Pug 30° // bedding	F					292.4	
		FAULT – Broken core ?° to c.A.	F					293.4	
2.6		FAULT – Sheared shale. 35° c.A.	F					294.5	
	295	FAULT – Sheared shale & pug 25°? to c.A.						295 295.3	
	295.9	FAULT ZONE Sheared & broken core at 30°? to c.A.							
2.6	297.7								
		FAULT – Pug ?° to c.A.	F					298.0	
	298.7 298.8	FAULT – Pug & qtz. vein // to c.A from 298.8 to 300.3	F						
	300							300	

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DIAMOND DRILL LOG

HOLE Nº 976 Page Nº 13

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
3.0		Lt. grey finely laminated interbedded mudstone to siltstone and shale grading to (f.g. bedded quartzite). FAULT - Sheared shale 10° to c.A.						301.1	
3.0		FAULT - Pug 25° to c.A. FAULT - Pug 10° to c.A. A very finely laminated interval of pelite w local jasperoidal concretions? and wisps. Towards the base f.g. bedded quartzite becomes more common FAULT - Pug 30° to c.A. >, is the dominant FAULT - Slickensides 30° c.A.						302.6 302.5	
2.0	305	lithology from 305.8 - 307.5 m.						304.6 304.9 305	
.7	307.5	Lt. grey brecciated dolomite gen. w. siliceous interfragmental material. A massive (stylolitic?) dolomite showing extensive brecciation. Locally fragments appear sub-rounded and are located in a silty carbonate groundmass indicating a possible sed origin.							
.8	310	However the bulk is irregular angular fragments av. 1-2 cm surrounded by a white to grey silica network to massive dolomite w. discont. & irregular veinlets & blebs of silica. Locally the carbonate is silicified.						310	
2.3	315	Possibly a massive dolomite brecciated in situ diagenetically then tectonic brecciation & silica permeation. V. rare bedded material 35° to c.A.						315	
2.3		From 307.5 - 318m the dolomite is cavernous.							
3.0	320							320	
3.0									
	325							325	

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
2.9		Lithology – as above – lt. grey brecciated dolomite gen. w. siliceous interfragmental material.				
3.0	330	FAULT – Pug 35° to c.A.	F		329.0 330	Py rare.
2.7		FAULT? – broken core ?° to c.A.	F		332.1	
	334.0	FAULT ZONE Broken core, pug w. dol. frag., core loss, solu cavities. Graphitic pug common as blebs & as pug containing frag. Apparently 20° to c.A. Rare py veining assoc. w. qtz & sid.				
1.2	335				335 336	Py 1-2 veinlet & f.g. on slicken sides assoc. w siderit(ized) carbonate veined by qtz.
1.0					337.5	Py rare.
	340	From 340.5 m fault zone is represented by much core loss only. May be due to cavernous carbonate only.			340	
.6						
1.5	345				345	
	346.0	On the lower side of the fault zone the rock becomes more fragmented w. much solu cavities to 350 m and the carb frag are (cream in colour and siderite?) Not coarse grained and next.				
1.3						
	350	Numerous solu. cavities to here →			350	

ABERFOYLE **DIAMOND DRILL LOG** **HOLE Nº** 976 Page Nº 15

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
2.6		Lithology – lt. grey to cream brecciated dolomite to siderite? gen. w. siliceous inter fragmental material.							
2.7	355							355	
2.8	356.7	FAULT ZONE Broken core along fractures at low angle = 15° to c.A.							
	358.5								
	358.9	From 358.9 the rock rapidly becomes extremely silicified until the base of brecciation.							Py rare
3.0	360	SILICIFICATION						360	
2.8	362.8								
	362.9	FAULT ZONE? Broken core w. low angle fractures. 15° to c.A.							
	364.0	Lt. grey to pink massive to bedded dolomite							
	365	Brecciation ceases rapidly at 362.8m & grey massive dolomite grades rapidly into a finely bedded carbonate locally pink in colour.						365	
2.5	365.7	FAULT ZONE? Broken core ?° to c.A. May just be breaking up as drilling proceeds.							
	367.5	Bedding is variable from 20–55° to c.A.							
		FAULT – Broken core 5–10° to c.A.	F					368.4	.5cm py vein ?° to c.A.
2.8	368.8	Lt. grey bedded mudstone. Finely laminated mudstone. So 25° to c.A. Conspicuous black flecks??							
	369.4	Pinkish grey bedded dolomite (slumped)							
	370	well bedded (slumped) carbonate w. numerous pink jasperoidal concretions?. Bedding gen 30° c.A.						370	
	371.1							371.1	
3.0		Finely interlaminated lt. to dk. grey to black mudstone. Gradational contacts w. units above & below. V. finely laminated w. rare slumping & s.scale faulting. Possible bedded py. & py framboids. Bedding 35° to c.A.							Py 2–3 as v.f.g dissem locally bedded., flecks to blebs & elongate clots // to bedding.
2.8	374.7							374.7	
	375							375	

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DIAMOND DRILL LOG

HOLE Nº 976

Feature

Bedding
Foliation
Fragment size & shape
Shearing
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c carbonate
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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
		Finely interlaminated lt to dk mudstone w. local lt. grey dolomite interbeds						376.0	1cm Py 99 q/ver 30° to c.A.
		V. fine discontinuous interbeds give this interval a distinctive streaky appearance.							
2.5		Grey bedded dolomite occurs as rare interbeds to 50 cm. thick.						377.7	Py rare blebs ⊥ c.A.
		Locally bedding is complexely folded. Numerous thin carbonate veins, ge 45° to c.A.						379.0	
		Bedding varies from 0-45° to c.A but is gen ≈ 30°.						379.6	
	380							380	
3.0		376-377.7 - FAULT ZONE - Broken core, pug & carb healed breccia, 30° to c.A.	F					381.2	
		379 - 379.6 - FAULT ZONE - Broken core & pug 0-30° to c.A.							
		381.2 - FAULT - pug 35° to c.A.							
3.0									
	385							385	
	385.5								
	390							390	
	395							395	
	400							400	