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DRILL HOLE RECORD

Location Que River **Property** Mining Lease 2M/75 **District** Tasmania, Australia. **Bearing (M)** 97° 31' **Hole No** QR 74D

Commenced 19.12.1975 **Completed** 8.1.1976 **% Recovery** 90 **Grid bearing (M)** 8° 45' **Date** 8.1.1976

Objective To test P south lens 7520N 480 RL. **Core size** NQ to 117 m BQ to 329 m E.O.H. **Logged** C.H. YOUNG

Co-ordinates 7516.9N 5017.3E **Dip** 59° 34' **Alt./R.L.** 701.3

SURVEY DATA			
DEPTH	DIP	BEARING(M)	INSTRUMENT TYPE
0	60	96	Theodolite Clinometer
0	59°34'	97°35'	Surveyors Pick up
32	60	102	Eastman Down hole Camera
64	59.5	101.5	"
92	60	102	"
121	60	105.5	"
151	58.5	103	"
184	56.5	104	"
216	53	105	"
248	48	106	"
281	44	108.5	"
314	39.5	108.5	"

GRAPH DERIVED DATA			CALCULATED CO-ORDINATES			REMARKS
DEPTH	DIP	BEARING(M)	NORTHING	EASTING	ALTITUDE	
0	59.5	97.5	7516.9	5017.3	701.3	
25	59.75	97.5	7517.18	5029.94	679.73	287.6 - 290.15 m Semi-massive to massive pyrite with sphalerite 5%-10%, galena 2%-5% as aggregates, irregular veins and stringers.
50	60.0	97.5	7517.45	5042.48	658.11	
75	60.0	97.5	7517.72	5054.98	636.46	
100	60.0	97.5	7517.99	5067.48	614.81	
125	59.75	98.0	7518.21	5080.02	593.18	
150	58.5	98.5	7518.32	5092.85	571.73	
175	57.0	99.25	7518.29	5106.19	550.59	
200	54.75	100.0	7518.08	5120.21	529.90	299.85 - 308.9 m Bands and veins of semi-massive to massive pyrite with minor sphalerite, galena and chalcopyrite.
225	51.5	101.0	7517.61	5135.20	509.90	
250	48.0	101.75	7516.87	5151.32	490.83	
275	45.0	102.75	7515.82	5168.49	472.70	
300	41.5	103.75	7514.38	5186.64	455.58	
329	37.0	105.0	7512.18	5208.97	437.25	

DRILL HOLE RECORD

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0	59° 34'	97° 35'	Surveyors Pick up
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92	60	102	Camera
121	60	105.5	"
151	58.5	103	"
184	56.5	104	"
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0	59.5	97.5	7516.9	5017.3	701.3	
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50	60.0	97.5	7517.32	5042.49	658.11	
75	60.0	97.5	7517.52	5054.98	636.46	
100	60.0	97.5	7517.73	5067.48	614.81	
125	59.75	98.0	7517.89	5080.03	593.18	
150	58.5	98.5	7517.93	5092.86	571.73	299.85 - 308.9 m Bands and veins of semi-massive to massive pyrite with minor sphalerite, galena and chalcopyrite.
175	57.0	99.25	7517.83	5106.19	550.59	
200	54.75	100.0	7517.54	5120.21	529.90	
225	51.5	101.0	7517.00	5135.20	509.90	
250	48.0	101.75	7516.17	5151.32	490.83	
275	45.0	102.75	7515.02	5168.49	472.70	
300	41.5	103.75	7513.50	5186.62	455.58	
329	37.0	105.0	7511.17	5208.94	437.25	

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DIAMOND DRILL LOG

Hole N° QR74D Page N° 1.

Feature : Bedding, Foliation, Fragment - size & shape; Shearing, Fault (F), 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
	5	No Core.							
	10								
	15								
	20								
	25								

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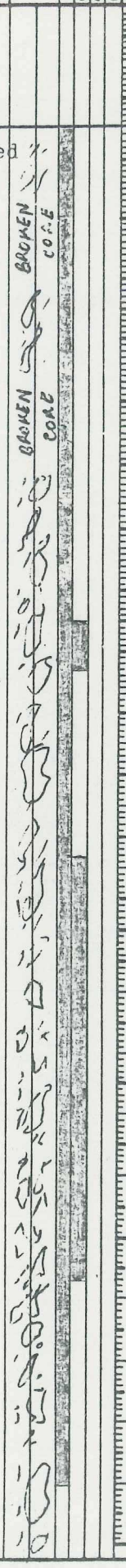
DIAMOND DRILL LOG

Hole N° QR74D Page N° 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	MINERALIZATION
		No Core.	
	27.0		
1.1		DP Green chloritised locally carbonated feldspar crystal lava breccia. (Feldspar porphyry lava).	Pyrite 1%-3% as disseminations and aggregates of fine subhedral to euhedral crystals, generally interstitial to the fragments.
1.1		Fragments up to 6 cm are irregular in shape, outlines are commonly obscure. The fragments are characterised by irregular to sub-rounded aggregates of white carbonate after feldspar up to 4 mm, and occasionally pinkish albite, in a fine grained green (chloritic) groundmass.	
1.9	30		
		The matrix is of similar composition and texture to the fragments, the rock appears to be autobrecciated lava.	
0.25		Occasional sub-rounded fragments of buff coloured fine grained tuff lava to 6 cm are considered to be xenoliths.	
	35		35.0 Pyrite 5%-10% as disseminations and aggregates.
0.75		The core is broken and blocky due to a prominant jointing, joints are generally chlorite lined occasionally with manganese. Joints occur sub-parallel to and at 20°, 30°, 80° to core axis.	35.8 Pyrite 1%-3% as above.
1.2			
2.0		48.3 - 53.0 m Fragments to 6 cm of vesicular lava (similar to the matrix) have been noted.	38.8 Pyrite 4%-10% as disseminations and aggregates of fine subhedral to euhedral crystals interstitial to the fragments.
1.0	40		
1.0			
1.8			
1.2			
1.5	45		
1.5			45.7 Pyrite 1%-3% as above.
1.2			
1.8			49.0 Pyrite rare.
	50		



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DIAMOND DRILL LOG

Hole N° QR74D Page N° 3.

Feature : Bedding, Foliation, Fragment - size & shape 0%, Shearing, Fault F, 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									Pyrite rare.
3.0	55								
3.0		58.1 - 59.4 m Breccia zone, core is "fragmental" in appearance, recemented with carbonate.							
	59.0		BROKEN CORE						
3.0	60	Below 59 m the rock is not obviously brecciated or fragmental; green chloritised locally carbonated feldspar crystal lava. Aggregates of green chlorite to 3 mm appear to replace pyroxene.							
3.0	65		BROKEN CORE						
3.0		66 m Joint 20° to core axis, slickensides parallel to core axis. Joints are commonly chlorite lined.							
3.0	70								
3.0									
	75								

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DIAMOND DRILL LOG

Hole N° QR74D Page N° 4.

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
3.0		Chloritised locally carbonated lava as above.			Pyrite rare.
3.0					
	80				
3.0					
2.0					
	84.2				
	85	As above, chloritised locally carbonated feldspar crystal lava breccia.			
1.0		Fragments commonly up to 3 cm are angular in outline.			
1.5					
0.5					
1.6					
1.2	90	Below 90 m minor carbonate veins to 1 cm become common.			
0.6		Chlorite and manganese has been noted on joints.	BROKEN CORE		
1.5					
0.9					
1.0					
	95				
0.5					
0.4					
0.4					
0.6					
0.6					
0.2					
0.6					
0.4					
0.2					
1.1			BROKEN CORE		
	100				

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DIAMOND DRILL LOG

Hole N° QR74D Page N° 5.

Feature : Bedding, Foliation, Fragment - size & shape 0%, Shearing, Fault F, 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
0.2									
0.3	101.9	DP > DTL Below 101.9 - 102.1 m massive white quartz vein 60° to core axis. The rock is grey-green to pink carbonated and chloritised <u>feldspar crystal lava breccia</u>. Fragments to 5 cm are commonly angular in outline and consist of feldspar crystal lava similar to the matrix. Feldspar crystals are often pink in colour due to albitisation.						101.9	Pyrite 1% as disseminations and aggregates of fine subhedral to euhedral crystals.
0.8									
0.8									
0.6									
0.6	105								
1.0									
	106.3	<u>Fault zone.</u> 90% sheared and broken							
0.9	107.1	<u>core.</u>							
1.0									
0.65									
0.7									
	110								
0.4	110.1	<u>Fault zone</u>. 90% broken core and pug 80° to core axis.							
0.8	111.5								
0.4									
0.8									
0.8									
	115								
0.4									
0.5									
0.7									
	118.75	Fault Contact.						118.75	Pyrite 1%-3% as disseminations, aggregates and irregular veins of fine subhedral to euhedral crystals.
2.3		DTL Green-buff carbonated and locally chloritised <u>feldspar crystal tuff-lava</u>. (Lava breccia). Lithic fragments are irregular in outline commonly 1 - 3 cm, they contain completely sericitised or carbonated feldspar phenocrysts in a fine grained siliceous groundmass. The matrix is of similar composition and texture. The rock has the appearance of flow brecciation.							
	120								
1.3									
0.5									
1.5									
	125								

DIAMOND DRILL LOG

Hole N° QR74D Page N° 6.

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		The rock immediately surrounding irregular fractures is often altered grey in colour due to the introduction of secondary pyrite.							Pyrite 1%-3% as above.
3.0	130		C						
3.0									
1.6	135								
1.4		136.3 - 136.9 m Coarse tuff band, fragments of DTL in a grey ashy matrix.	F C						
2.5									
1.1	140								
1.2									
1.0									
0.7			BROKEN CORE						
0.3			F						
1.5	145	144.5 - 158.6 m The rock is green in colour due to increased chlorite alteration and is less brecciated. Shearing parallel to foliation? at 40° to core axis.							
3.0									
2.0	150								

DIAMOND DRILL LOG

Hole N° QR74D Page N° 7.

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
		DTL as above.							Pyrite 1%-3% as above.
1.0									
3.0									
	155								
3.0		158.6 - 169 m The rock is fractured and grey pyritic alteration is common about the fractures.							
0.5		Aggregates of green illite-hydromuscovite have been noted.							
1.1									
	159.5								
1.2	160	Fault zone. Pug and carbonate cemented breccia.							
0.3	161.0								
1.5		Fragments are often elongated, plastically deformed and sericitised.							
1.5									
1.7	165		BROKEN CORE						
	166.2								
0.9		Fault zone. Pug, carbonate cemented							
	167.0	breccia.							
0.9			BROKEN CORE						
2.0									
	170	169.8 - 174.5 m Chloritic brecciated lava and minor grey lithic tuff bands, crude bedding 30° - 40° to core axis.							
3.0									
3.0		174.5 - 189.2 m Pink - buff occasionally grey DTL generally massive lava occasionally brecciated.							
	175								

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DIAMOND DRILL LOG

Hole N° QR74D Page N° 8.

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
		DTL as above.			Pyrite 1%-3% as above.
2.8					
3.0	180				
2.6					
0.6	185				
1.5					
1.5					
		189.25 m 5 cm carbonate cemented breccia.			
2.8	189.3			189.3	Pyrite 2%-3% as disseminations, aggregates and irregular veins of fine subhedral to euhedral crystals.
	190	DTL > PyP_1 Grey-green <u>feldspar crystal tuff-lava</u> similar to above. The rock is grey-green in colour due to increased chlorite/pyrite alteration.			
1.2		192 - 194 m Carbonate filled vesicles to 3 mm elongated in the direction of foliation? at 40° to core axis have been noted.			
1.9					
1.6	195				
1.5					
		197 - 198.9 m carbonate cemented breccia.			
0.8					
0.9					
1.0	200				

BROKEN CORE

DIAMOND DRILL LOG

Hole N° QR74D Page N° 9.

Feature : Bedding, Foliation, Fragment - size & shape 0% | Shearing, Fault F, 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
1.5		DTL > PyP_1 as above.	BROKEN CORE						Pyrite 2%-3% as above.
1.1		203 - 204.3 m Lava breccia fragments of DTL to 3 cm have been noted.							
1.0									
1.0		204.8 - 205.2 m Carbonate cemented breccia.							
	205								
1.0		The rock is commonly "spotted" with white rounded carbonate aggregates to 3 mm - filled vesicles?	BROKEN CORE						
1.0									
1.0									
3.0									
	210								
3.0									
	215	214.8 - 215.1 m Carbonate cemented breccia.	BROKEN CORE						
2.2									
1.2									
2.8									
	220								
0.9		Below 223.1 m "vesicles" are less common, the rock appears to be more fragmental - lava breccia.							
0.2									
0.5									
0.6									
1.2			BROKEN CORE						
	225								

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DIAMOND DRILL LOG

Hole N° QR74D Page N° 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	DEPTH m	MINERALIZATION
1.7		DTL> PyP_1 as above.			Pyrite 2%-3% as above.
3.1					
3.0	230				
2.8					
0.4	235				
2.1					
1.3					
3.0	240				
3.0					
	245				
	245.5	Gradational Contact.		245.5	Pyrite 3%-5% as disseminations, aggregates and irregular veins of fine subhedral to euhedral crystals.
3.0		PyP_1 Grey sericitised locally carbonated coarse lithic tuff. (Sheared) Lithic fragments to 3 cm are irregular in outline elongated in the direction of shear at 40° to core axis. Often the fragments have a "shredded" appearance. They consist of pale cream-green porphyritic lava and fine grey tuff.			
1.2					
	250				

DIAMOND DRILL LOG

Hole N° QR74D Page N° 11.

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	DEPTH m	MINERALIZATION
1.8		Fragments are aligned in the direction of shear or foliation at 40° to core axis.		Pyrite 3%-5% as above.
1.3		The matrix is fine grained grey and pyritic. 251.7 - 252 m Sericite alteration zone.	251.7 252.0	Pyrite 10%.
1.4	252.8	DTL Grey carbonated feldspar crystal tuff lava. Feldspar crystals are represented by aggregates of sericite to 1 mm.	252.8	Pyrite <1% as disseminations.
1.5	254	PyP1 as above.	254.0	Pyrite 30% as disseminations and aggregates.
	254.8	Contact 30° to core axis.	254.8	Pyrite 1%-2%.
1.5	255	DTL Grey-buff carbonated and pyritised feldspar crystal tuff lava. Feldspar crystals are represented by aggregates of sericite to 3 mm elongated in the direction of shear at 40° - 50° to core axis. The groundmass is fine grained and siliceous.	255.4 255.7 256.1 256.4 256.6 256.9	Pyrite 30%. Pyrite 30%. Pyrite 30%.
1.5	258	Fault Contact.	258.0	Pyrite 5% locally 10% as disseminations.
	258.3	Fault Zone. Pug sheared & broken core.	258.5 258.7	Pyrite 30%.
0.6		PyP1 Grey sericitised carbonated locally chloritised coarse lithic tuff.		
2.5	260	Lithic fragments to 3 cm are irregular in outline - elongated in the direction of shear at 40° to core axis. They consist of pale green sericitised lava?, feldspar crystal tuff lava, fine grey tuff, pyrite and occasionally chert.		Pyrite 3%-5% as disseminations, aggregates, fragments irregular veins and bands of fine subhedral to euhedral crystals.
			261.6	Pyrite 30%.
2.4		The rock is heavily pyritised and often pyrite completely replaces the host.	262.6	20 cm Pyrite 40%.
		The matrix is light grey in colour siliceous and fine grained.		
2.0	265	Cleavage parallel to foliation? 40° to core axis.	264.3	Pyrite 50%, 60% where indicated as aggregates and bands of subhedral to euhedral crystals in a carbonate matrix.
			265.9	Pyrite 3%.
			266.5	Pyrite 10%, locally 15%.
3.0			267.1 267.9	Pyrite 60%.
				Pyrite 10%.
3.0	270		269.3	Pyrite 50%, locally 60% as disseminations, aggregates and irregular veins.
			271.0	Pyrite 5%.
			271.7	Pyrite 60% as disseminations, aggregates and irregular veins.
3.0			273.5	Pyrite 5%, locally 10%.
	275			

VISUAL LOG: TRACE, COMMON, ABUNDANT, MASSIVE; BROKEN CORE

DIAMOND DRILL LOG

Hole Nº QR74D Page Nº 12.

Feature : Bedding, Foliation, Fragment - size & shape (0%), Shearing, Fault (F), 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
3.0		PyP_1 as above.			Pyrite 5% locally 10% as above.
				277.3	15 cm Pyrite 50%.
3.0				278.35	10 cm Pyrite 50%.
	280			280.1	
				280.5	Pyrite 30%.
					Pyrite 5%, locally 10%.
3.0		281.3 - 285.1 m Lithic fragments are "mottled" in appearance due to carbonate alteration particularly as irregular aggregates to 3 mm.		281.7	Pyrite 50%.
				282.0	
3.0	285			285.2	15 cm Pyrite 60%.
				286.2	15 cm Pyrite 60%.
1.5		287.6 - 290.15 m Stringers of massive sulphide containing sphalerite and galena.		287.6	Pyrite 40%, 60% where indicated. Sph 5%-10%, Gn 2%-5% as aggregates irregular veins and stringers. Euhedral pyrite to 4 mm has been noted.
1.5					
	290			290.15	
					Pyrite 5%, locally 10%.
3.0				291.4	Pyrite 30%, 60% where indicated, Sph 1%-2%, Gn 1%.
				292.2	
				292.8	15 cm Pyrite 60%, Sph Gn 10%, ~~Pyrite~~ galena 5%, locally 10%.
				294.0	15 cm Pyrite 60%.
3.0	295			295.1	10 cm, Pyrite 50%.
				295.9	Pyrite 10%-15% as aggregates or irregular bands of fine subhedral to euhedral crystals.
3.0					
		299.85 m Massive Pyrite.		299.0	10 cm Pyrite 40%.
	300			299.85	Pyrite 60%-90% trace Cpy rare Sph, Gn as aggregates

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DIAMOND DRILL LOG

Hole No QR74D Page No 13.

Feature : Bedding, Foliation, Fragment - size & shape; Shearing, Fault (F), 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
					of fine subhedral to euhedral crystals.
3.0		Pyp_1 as above.		301.3	Pyrite 5%-10% as disseminations, aggregates and irregular veins.
2.6				303.25	Pyrite 50%, Sph 5%,
				303.5	Gn 2%-3%. Py 5%-10% rare Gn.
				304.3	Py 30%, Sph 1%-2% Gn 2-5%
				304.7	
2.4	305			304.8	Py 30%, Sph 1%-2%, Gn 2-5%.
				305.8	
				306.2	Py 30%, Sph 1-3%, Gn 1-2%.
0.4				306.85	
				307.0	
0.3				307.3	Pyrite 60%.
	308.0			308.0	
0.4		Fault zone. Pug, breccia. Partly re-			Py 50%, 70% where indic-
0.5	308.9	cemented by massive pyrite.		308.9	ated, Cpy 1%-2%.
0.3		Below 308.9 m the rock is grey sericitised carbonated and locally chloritised lithic tuff.			Py 5%-10%, 50% where indicated as disseminations, aggregates and irregular veins of fine subhedral to euhedral crystals.
	310	Lithic fragments are generally < 1 cm occasionally 3 cm.			
1.9		Aggregates of white carbonate are common often sub-rounded and elongated in the direction of foliation or shearing and may represent vesicles or volatiles within an unconsolidated tuff.			
1.9				314.1	5 cm pyrite 50%, Sph 5%, Gn 5%.
	315				
3.1		315.8 m 1 cm crenulated white carbonate vein.			
		Shear or foliation at 30° to core axis.			
3.1					
	320				
3.0				322.7	Pyrite 40%, Sph 15%
				322.9	Gn 5% as a stringer.
3.0					
	325				

DIAMOND DRILL LOG

Hole N° QR74D Page N° 14.

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
		PyP_1 as above.		326.3	Pyrite 50%, rare Cpy as disseminations and aggregates.
3.0				327.0	
				328.0	15 cm Pyrite 50%, trace Cpy.
	329.0	E.O.H.			Pyrite 10%, locally 30% as disseminations, aggregates and irregular veins.
	330				