Commco

DRILL HOLE RECORD

Location Que River Area **Property** Mackintosh EL 2/70 **District** Tasmania, Australia **Bearing (M)** 98° **Hole No** QR 59 D.

Commenced 8.8.1975 **Completed** 24.8.1975 **% Recovery** 98 **Grid bearing (M)** 8.75 **Date** 25.8.1975

Objective To test for base of Q lens. 7575N EL 435 (Development). **Core size** NQ to 131.58; Casing to 151; BQ to 371 EOH. **Logged** C.H. YOUNG

Co-ordinates 7574.65N 5049.28E **Dip** 65° 15' **Alt./R.L.** 701.1

SURVEY DATA			
DEPTH	DIP	BEARING (M)	INSTRUMENT TYPE
0	65° 15'	98	Theodolite
15	65.5	N/R	Eastman
45.8	65	"	Single Shot
76.6	66	"	Camera
120	66.25	104.5	" "
148	66	104.5	" "
164	64	N/R	" "
176	63	100	" "
185	62	N/R	" "
188	62.5	"	" "
191	62.25	"	" "
203	61.5	94.5	" "
230	58	95	" "
269	56	97	" "
301.5	54	97	" "
333	51.75	98.5	" "
366	47.75	100.5	" "

GRAPH DERIVED DATA			CALCULATED CO-ORDINATES			REMARKS
DEPTH	DIP	BEARING (M)	NORTHING	EASTING	ALTITUDE	
0	65.25	98	7574.7	5049.3	701.1	
25	65.5	98	7574.8	5059.7	678.4	
50	65.5	98	7575.0	5070.1	655.6	
75	66	98	7575.1	5080.4	632.8	
100	65.5	98.5	7575.2	5090.6	610.0	232.35 - 291.4 m Heavily pyritised PyP_1,
125	66	98.5	7575.2	5100.9	587.2	minor base metal sulphides possibly P lens
155	65.5	97.5	7575.4	5113.2	559.9	system?
175	63	94.5	7575.8	5121.9	541.8	155 m Start of Wedge run.
200	62	89	7577.3	5133.3	519.7	
225	58.5	87	7579.6	5145.5	498.0	360.7 - 366.7 Aggregates and stringers of
250	57	89.5	7582.0	5158.6	476.9	base metal sulphides, Q lens position?
275	56	90.5	7584.1	5172.3	456.0	
300	54.5	91	7586.1	5186.4	435.5	
325	52.5	92	7588.0	5201.2	415.4	
350	50	93	7589.7	5216.8	395.9	
371	47.5	95	7590.8	5230.6	380.1	

Dominion

DIAMOND DRILL LOG

Hole Nº QR 59 Page Nº 1.

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
	5	No core.							
	10								
	15								
	20								
	25								

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DIAMOND DRILL LOG

Hole Nº QR 59 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	DEPTH m	MINERALIZATION
	30	No Core.			
	33				
0.2	35	DP> PyP_1 The rock is relatively fresh. Grey green locally chloritic and carbonated lithic tuff agglomerate. This rock is classified DP on the basis of low pyrite content, an overall green-	BROKEN CORE		Pyrite 1%-2% as disseminations and occasional aggregates filling fractures and interstitial to fragments.
0.15	36.1	ish colouration due to weak chlorite			
0.8		Fault zone Pug, sheared and broken core, 40° to core axis.			
0.2	38.5				
2.2	40	alteration and the presence of occasional white spotted green porphyritic lava fragments. In part the rock has the appearance of hybrid DTL and PyP_1	F		
2.52		Fragments, irregular to sub-rounded from 0.5 mm to 6 cm average 4 cm, consist of pale grey-green-buff porphyritic lava with feldspar phenocrysts represented by white carbonate and occasional green illite. As well as "shredded" sericitised - carbonated trachyte?, grey feldspar crystal tuff-lava and occasional grey chert?.	F		
1.5			F		
3.0	45	The matrix is grey siliceous, "ashy" and weakly pyritised.	BROKEN CORE F		
2.2			BROKEN CORE F		
	50				

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DIAMOND DRILL LOG

Hole No QR 59 Page No 3.

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
2.0			BROKEN CORE						Pyrite 1%-2% as above.
1.75	52	Fault zone Pug, 80% sheared and broken core, 40° to core axis.							
	53.75								
2.5	55								
3.3		About 59 m there are minor bands of grey pyroclastic "conglomerate" of PyP_1 character, with mixed fragment types up to 2 cm.	BROKEN CORE	F					
3.0	60			F					
3.0	65			F					
2.2		68 - 72 m the rock has some PyP_1 character commonly grey in colour with mixed fragment types.	BROKEN CORE	F					
3.0	70			F					
2.5			BROKEN CORE	F					
	75			F					

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DIAMOND DRILL LOG

Hole No QR 59 Page No 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	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
3.0		Below 76.1 m the rock is grey-green in colour, fragment outlines are commonly obscure.	BROKEN CORE					76.1	Pyrite <1%.
0.6	77.3								
	77.6	Fault pug and broken core.							
1.4			BROKEN CORE						
		Fractures 30° - 50° to core axis are common.							
1.7	80								
1.3			BROKEN CORE F						
1.8									
			BROKEN CORE F						
1.8	85								
2.6			BROKEN CORE F						
	88.3	Gradational Contact.							
		DTL Buff carbonated feldspar crystal tuff-lava.							
2.8	90	Feldspar crystals are represented by white carbonate aggregates to 2 mm randomly distributed in a fine grained siliceous matrix or groundmass.	F						
		The rock is partly autobrecciated, grey in colour along fractures i.e. "fragment boundaries".							
3.0		Fractures at 50° to core axis.	F						
	95		C						
	95.3		C						
3.0		Green carbonated and chloritic DTL similar to above.							
		In this rock feldspar crystals appear to be replaced by aggregates of chlorite-illite.							
3.0			C						
	100		C						

Dominion

DIAMOND DRILL LOG

Hole No QR 59 Page No 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
		DTL as above.							Pyrite < 1% as above.
3.0		101 - 104.6 m Fragmental band, grey-green in colour, some PyP$_1$ characteristics, mixed fragment types mainly feldspar crystal tuff-lava some green porphyritic (white carbonate after feldspar) lava. Fractures 30° to core axis often carbonate lined.							
3.0	105	106.5 - 106.8 m Buff coloured, carbonate and silica cemented breccia.							
	106.8								
3.0		Green-buff-grey carbonated locally chloritised feldspar crystal lithic tuff agglomerate-lava. Fragments to 5 cm are generally sub-rounded feldspar crystal tuff-lava of similar composition and texture to the matrix. (Fragment outlines are often obscure.)							
	110								
3.0									
2.5		113.5 - 117 m The rock is fractured, generally recemented with carbonate.	F C						
	115								
0.5									
1.2									
1.8									
1.5									
	119.6								
	120	DTL>DP Green-buff lithic feldspar crystal tuff agglomerate, possibly an altered DP variety.							
1.5		Fragments are irregular to sub-rounded to 5 cm are green (chloritic) porphyritic lava, commonly buff in colour.							
1.5		The matrix is pale green siliceous and carbonate rich, in places distinctly "ashy".							
1.5		Fractures subparallel to core axis.							
	125								

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DIAMOND DRILL LOG

Hole N° QR 59 Page N° 6.

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
1.25		DTL DP as above.							Pyrite <1% as above.
		There are minor zones within this unit grey in colour and similar to some PyP_1 varieties.							
1.0									
2.8	130								
	130.8								
0.8		DTL Buff-grey carbonated <u>feldspar crystal tuff-lava</u>.							
2.4		The rock is generally fine grained, feldspar crystals are represented by small 2 mm aggregates of sericite.							
		The matrix is siliceous and carbonate rich.							
3.0	135	The rock is altered grey along irregular fractures due to ultra fine pyrite.							
	136.1								
		<u>Fault zone</u> Pug, 80% sheared, disrupted and broken core 30° to core axis.							
3.0		(Within the fault zone there are minor zones of unbroken - autobrecciated DTL.)							
	140								
1.9									
	141.9								
	142.7	Grey sheared lithic tuff (pyritised and sericitised.) Contact 30° to C.A.						142.7	Py 1%-2% as disseminations and aggregates.
3.0		DP Pale green - grey chloritic and carbonated <u>lithic tuff agglomerate</u>. (Similar to PyP_2)							
	145	Lithic fragments are irregular in outline to 5 cm "shredded" in appearance porphyritic lava? feldspar phenocrysts are represented by green chlorite-illite aggregates (they may be a variety of feldspar crystal tuff-lava).							
2.2		The matrix is grey-green, pyritic, siliceous and "ashy".							
1.7		There are some fractures at 20° to core axis.							
	150								

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DIAMOND DRILL LOG

Hole Nº QR 59 Page Nº 7.

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
2.45		DP as above.							Py 1%-2% as above.
	151.2							151.2	Py 3% as disseminations and aggregates.
3.0		Grey-buff lithic tuff agglomerate. The rock is not unlike some PyP_1 and PyP_2 types. Irregular to sub-rounded fragments of buff feldspar crystal tuff-lava are randomly distributed in a grey pyritic and siliceous matrix. Weakly sheared and fractured at 10°-50° to core axis.							
0.45	155								
		No Core. Set Clappison Wedge.							
	157.2								
1.7		Similar to above 155 m. Green chloritic locally carbonated lithic tuff agglomerate.							Py 1%-2% as disseminations and aggregates.
2.0	160	Fragments appear to be feldspar crystal tuff-lava, green in colour due to chlorite alteration, feldspar crystals are replaced by aggregates of chlorite-sericite to 3 mm.							
1.35		The matrix is fine grained and siliceous. c							
1.65		163.3 m Flourite (lilac) to 5 mm within a carbonate vein.							
2.4	165	165 m Chlorite-carbonate lined slickensides associated with a quartz carbonate vein.							
0.6									
0.75									
1.1									
1.2									
	170	Gradational Contact.						170	Py 3% as above.
2.55		DP>DTL The rock is similar to the DP above and PyP_2 rocks on the basis of increased pyrite content and decreased chlorite alteration, similar to DTL types on the basis of buff coloured fragments of feldspar crystal tuff-lava.							
0.45		Buff-grey carbonated lithic tuff agglomerate.							
3.0		The fragments of DTL are irregular in outline "shredded" (a shearing effect)							
	175								

Dominion

DIAMOND DRILL LOG

Hole Nº QR 59 Page Nº 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	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
		the fragments are from 0.5 mm to 6 cm.							Py 3% as above.
3.0		The matrix is grey and siliceous, pyritised and carbonated. There is a weak foliation at 10° to core axis.							
	179.0								
	180								
	185	No Core. Bull Nose Bit.							
	190								
	193.5								
0.5		DP>DTL Similar to above 179 m. Grey-buff carbonated lithic tuff agglomerate.							Py 3% as disseminations, aggregates and irregular veinlets.
	195	Gradational Contact.							
3.0	195.3	DP Grey-green locally carbonated feldspar crystal lithic tuff agglomerate. Similar to above 170 m. Fragments are irregular to sub-rounded up to 6 cm and appear to consist of feldspar crystal tuff-lava, green in colour due to chlorite alteration. Feldspar is represented by chlorite-sericite aggregates. Fragment outlines are often obscure.							
3.0									
	200								

Dominion

DIAMOND DRILL LOG

Hole Nº QR 59 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
2.45		200.2 - 201 m Carbonate cemented breccia. The matrix appears to be of similar composition and texture to the fragments, feldspar crystals within the matrix are represented by aggregates of chlorite-sericite to 3 mm. Some fragments of grey-green DTL contain numerous rounded carbonate aggregates-interpreted as vesicles. Fractures are commonly sub-parallel and at 50° to core axis.							Py 3% as above.
0.55								201.0	Py 1%-2% as disseminations and aggregates.
2.0									
1.0	205								
1.5									
1.5									
3.0	210								
2.2		213 - 213.5 m Carbonate cemented breccia.							
0.8								214.8	Py 3%-5% as disseminations and aggregates.
	215								
3.0									
3.0	220								
3.0									
	225								

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DIAMOND DRILL LOG

Hole No QR 59 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
3.0		DP as above.							Py 3%-5% as above.
	226.8							226.8	Py 5%, locally 10% as disseminations, aggregates and irregular veins.
3.0		DP? Green - grey chloritic locally carbonated lithic tuff agglomerate. Fragments are irregular up to 15 cm generally dark green (chloritic) with aggregates of white carbonate up to 3 mm after feldspar?							
	230	The matrix is grey-green siliceous "ashy" and carbonate rich. There is a crude fragment alignment at 25° to core axis.							
3.0									
	232.35							232.35	Py 5%-10% as disseminations, aggregates and irregular veins, locally 40%
		PyP1 Grey sericitised locally carbonated lithic tuff agglomerate. Lithic fragments are irregular in outline up to 10 cm and are generally sericitised trachyte? or feldspar crystal tuff						233.65	5 cm Py 40%, Sph 5%, Gn3%.
3.0	235	lava (DTL).							
	235.2	~~Fault Pug 60° to core axis.~~							
		The matrix is blue-grey in colour due to ultra fine pyrite and is essentially composed of quartz although sericite and carbonate alteration is common.							
2.0	237	Fault zone Pug, sheared and broken							
	237.6	core 50° to core axis.							
	238.1								
0.9		Fault zone Pug and breccia at 30° to							
	238.9	core axis.							
2.0	240	There is a crude fragment alignment parallel to the foliation at 35° to core axis.							
	241.15								
	241.35	~~Fault Pug & breccia 30° to C.A.~~							
1.7								241.9	Py 30% locally 60% as disseminations, aggregates
								242.5	and irregular veins.
1.2									10 cm Py 60% trace Cpy.
	244.2								
1.2	244.4	~~Fault Pug 50° to core axis.~~							
	245								
1.25			BROKEN CORE						
0.4									
0.7								246.8	Py 60% trace Sph, Gn and
0.7								247.15	Cpy.
3.0	249							249	Py 5% locally 10% as disseminations and aggregates, rare Sph, Gn.
		Buff to grey carbonated locally sericitised lithic tuff agglomerate.							
	250								

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DIAMOND DRILL LOG

Hole Nº QR 59 Page Nº 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	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
3.0		The rock appears to be a hybrid mixture of DTL and PyP_1 types - classified PyP_1 on the basis of increased pyrite content and grey colouration. The rock has a mottled appearance due to green sericite aggregates after feldspar phenocrysts in "porphyritic" lava fragments, or an autobrecciated lava.							Py 5%, locally 10% as above.
								253.5	Py 60% as disseminations and aggregates.
								254.24	
			c					254.8	15 cm Py 40%.
3.0	255	The rock has a mottled appearance due to carbonate. The matrix is grey and siliceous, often carbonate rich. There is a weak foliation at 30° to core axis.							Pyrite 5%, locally 10% as above.
3.0									
3.0	260								
1.8									
								264.9	Py 20%, locally 50% as disseminations, aggregates and irregular veins of fine subhedral to euhedral crystals.
3.0	265								
1.2									
1.1	269.55								
	270	Fault zone. Pug, 60% sheared and broken core at 60° to core axis.							
0.8	270.8							270.8	Py 5% as disseminations and aggregates.
3.0		Grey-buff locally carbonated and sericitised lithic tuff agglomerate. Lithic fragments are typically buff in colour - altered porphyritic lava with pale green sericite aggregates to 3 mm after feldspar phenocrysts. The fragments are from 0.5 mm to 10 cm, outlines are irregular. The matrix is grey and siliceous locally carbonated.						273.5	Py 30% locally 60% as disseminations, irregular veins and aggregates.
	275								

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DIAMOND DRILL LOG

Hole No QR 59 Page No 12.

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
3.0		PyP_1 as above.			Pyrite 30%, locally 60% as above.
3.05		Minor pink carbonate (rhodochrosite) along fault plane.		279.4	Pyrite 5%, locally 40% as indicated as fine subhedral to euhedral crystals.
	280	There is a weak foliation at 35° to core axis.			
3.05					
3.05	285			284.75 285.10	Py 30%, Sph 1%-3%, Gn 1%-2% as disseminations and aggregates in a carbonate rich matrix.
					Py 20%, locally 60%.
				286.5	15 cm Py 50%, Sph 1%-2%, Gn 1%.
3.2					
	290				
3.0				291.2 291.4	Pyrite as above, trace Sph, Gn.
					Pyrite 5%, locally 10% - 40%.
3.0	295				
1.5					
1.2					
0.7					
	299.2				
	300	Grey-green carbonated locally sericitised and chloritised lithic tuff agglomerate.			

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DIAMOND DRILL LOG

Hole Nº QR 59 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 RECD	DEPTH m	GEOLOGY	VISUAL LOG	DEPTH m	MINERALIZATION
3.0		Lithic fragments are irregular, from 0.5 mm to 6 cm, typically dark green (chloritic) porphyritic lava?, white carbonate aggregates to 3 mm are thought to replace feldspar phenocrysts.			Pyrite 5%, locally 10%-40% where indicated.
3.0		The matrix is blue-grey in colour "ashy" sericitised and pyritised.			
	305				
3.0				306	Pyrite 10%, Sph 1%-2%, Gn 1%.
				307.2	
3.0					Pyrite 5%, locally 20%-30% where indicated. Sphalerite and galena locally 3% as aggregates in veins or stringers rare overall.
	310				
3.0					
	315				
3.0					
		Below 317 m fragments are grey in colour generally completely sericitised.			
2.2		Green aggregates of sericite after feldspar? are very common.			
	320	320 - 321 m Minor disrupted bands of grey chert to 5 cm at 40° to core axis.			
3.0					
3.1					
	325				

Dominion

DIAMOND DRILL LOG

Hole No QR 59 Page No 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	DEPTH m	MINERALIZATION
3.05		PyP_1 as above.			Pyrite 5% locally 20%-30% rare sphalerite, galena as above.
0.45		328 - 331.9 m The rock may be uniformly feldspar crystal tuff - pale green sericite aggregates to 3 mm in a grey siliceous matrix are very common. Fragment outlines if present are			
	330	obscure.			
3.0		Foliation 30° to core axis.			
		331.9 - 333.6 m There are minor disrupted bands of grey chert to 5 cm.		331.9	Py 5% trace Sph, Gn as aggregates to 5 mm.
3.0				333.6	Py 5% locally 20%-30% rare sphalerite, galena as above.
	335				
2.8		Occasional aggregates of green illite-hydromuscovite to 3 mm have been noted.			
3.2					
	340				
1.5	341.5	Fault zone Pug, 60% sheared and broken core 20° to core axis.			
0.5	343				
1.0					
1.25					
	345				
3.1					
3.1					
	350				

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DIAMOND DRILL LOG

Hole N° QR 59 Page N° 15.

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.							Pyrite 5% locally 20%-30% rare Sph, Gn, as above.
		Below 351 m sericite - carbonate - chlorite alteration is common.							
3.1									
1.4	355								
	356.2	Contact 50° to core axis.						356.2	Py < 1% as discrete euhedral crystals and occasional aggregates to 5 mm.
3.0	357.7	DTL/FT Buff carbonated vesicular feldspar quartz crystal tuff-lava. Feldspar crystals are represented by small aggregates of sericite. Amygdules of white carbonate. Contact 30° to core axis.						357.7	
		PyP_1 as above 356.2 m.							Pyrite 5% locally 20%-30% rare Sph, Gn, as above.
		Fragment outlines are generally obscure.							
3.0	360	Minor secondary carbonate aggregates and veinlets are common.						360.7	Py 10%, Sph 8%, Gn 5%.
		360.7 - 366.7 m Aggregates and stringers? of base metal sulphides. Possibly? Q lens position.						361	
								361.75	Py 10%, Sph 8%, Gn 5%, as disseminations and
								362.55	aggregates.
3.0								363.7	3 cm Py 50%, trace Sph, Gn.
								364.4	2 cm Sph 15%, Gn 5%.
	365								
3.0								366.7	3 cm Sph 20%, Gn 8%.
3.0									
	370								
	371	E.O.H.							