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DRILL HOLE RECORD

Location Que River Area | Property Mackintosh EL2/70 | District Tasmania, Australia | Co-ordinate 7540·1N, 5029·4E | Alt./R.L. 701.49 | Hole No QR35

Commenced 22/4/75 | Completed 30/4/75 | Core size HQ to 317.6m EOH | Bearing (M) 98° | Date 2/5/75

Objective Metallurgical testing of west lens. | % Recovery 95 | Grid bearing (M) 8.75 | Logged RDB | Dip Set at 50°

SURVEY DATA

DEPTH	DIP	BEARING(M)	INSTRUMENT TYPE
0	50	98	Clino/Compass
23	50	101.5	Eastman
59	50	101	single
101	50	102.5	shot
146	49	103	camera
188	46	104.5	"
230	44.5	104.5	"
272	44	105	" ATNL
272	44	103	" CTNL
315	43	103.5	" "
315	43	105.5	" ATNL
0	48.5	96	Theodolite

GRAPH DERIVED DATA

DEPTH	DIP	BEARING(M)	NORTHING	EASTING	ALTITUDE
0	48.5	96	7540.1	5029.4	701.49
25	50	97	7540.72	5045.71	682.55
50	50	97	7541.19	5061.77	663.40
75	50	97	7541.67	5077.83	644.25
100	50	98	7542.00	5093.90	625.10
125	49.5	98	7542.19	5110.05	606.02
150	48.5	98.5	7542.31	5126.45	587.15
175	47	99.5	7542.21	5143.26	568.65
200	45.5	100	7541.89	5160.54	550.59
225	44.5	100.5	7541.48	5178.24	532.91
250	44.5	100.5	7540.99	5196.04	515.39
275	44	100.5	7540.43	5213.93	497.95
315	43	101	7539.38	5242.92	470.42
317.6	43	101	7539.3	5244.8	468.65

REMARKS

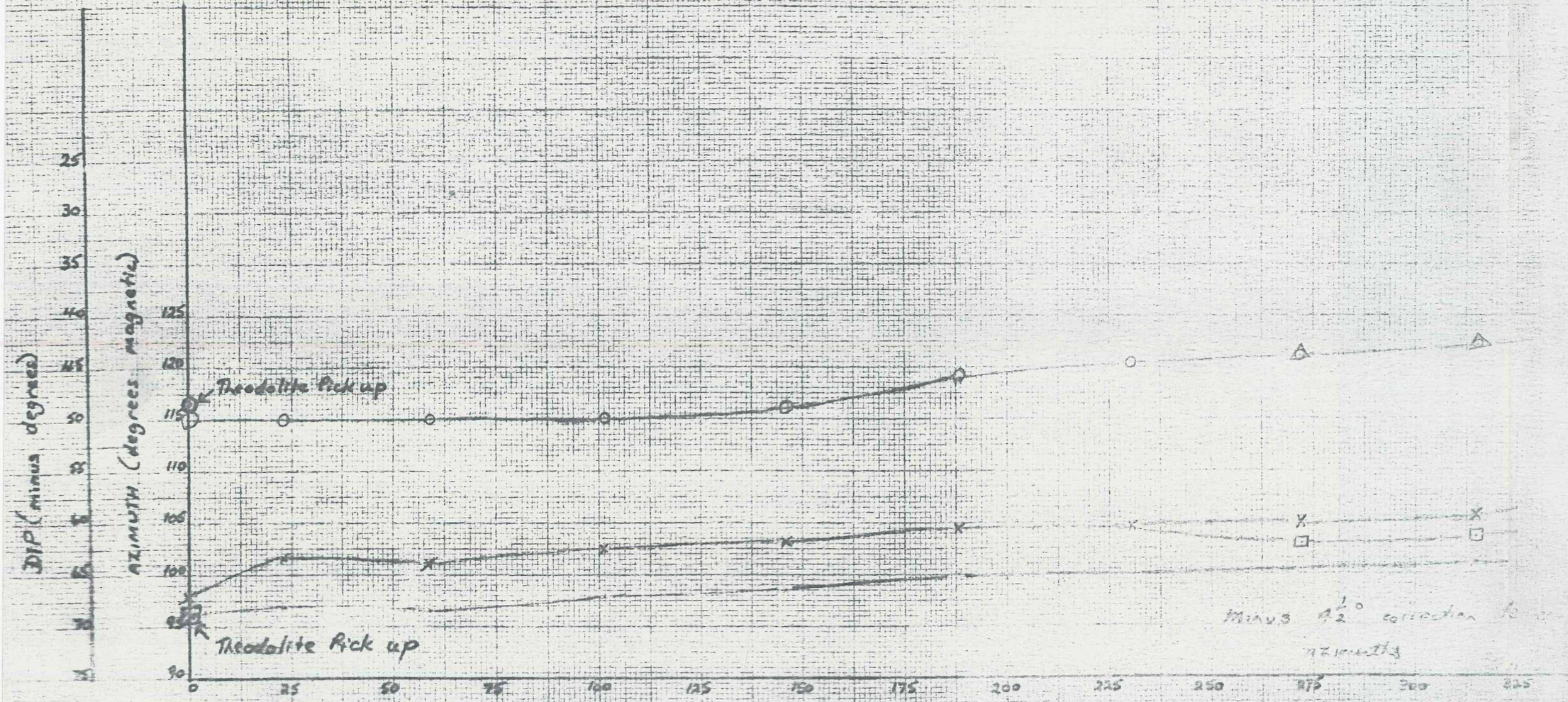
222.8m - upper limit of base metal mineralisation.

232.6m - 245.75m. Zone of massive base metal mineralisation.

245.75m - 250m. Copper rich pyrite zone.

Theodolite pick-up of HQ drill string.

QR 35



Eastman Single Shot Camera — CLEVELAND
△ DIP
□ AZIMUTH

Eastman Single Shot Camera
○ DIP
× AZIMUTH
⊗ Theodolite pick up of DIP.
[X] Theodolite pick up of AZIMUTH

MINUS 4½° correction to AZIMUTH

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DIAMOND DRILL LOG

Hole N° QR35 Page N° 1

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								
	5	No core.							
	10								
1.00									
		Badly weathered, iron stained and broken lithic tuff.	BROKEN CORE						
1.80	15								
0.75									
0.80									
	20								
0.32									
	23	Below 23m, a blue-grey, slightly carbonated coarse lithic tuff/ tuff agglomerate.	F						
2.25									
	25								

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DIAMOND DRILL LOG

Hole N° QR 35 Page N° 2

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
		A variety of fragments, angular to subrounded (to 7cm) include feldspar? crystal tuff, usually carbonated, and/or sericitised, hornblende? crystal tuff with black-green lath shaped aggregates of chlorite, possibly after hornblende? and fragments with a wispy irregular outline, white-possibly white sericite and/or carbonate with lens shaped aggregates of pale green sericite							Pyrite rare.
2.15									
2.70	30								
1.50		Irregular bands and fragments of fine grey tuff also occur.							
2.60		Other fragments (to 3cm) of grey-brown dacitic lava? have euhedral sericite aggregates and become more abundant below 60m.							
		The matrix is light grey-green "ashy", and is carbonated but dominantly chloritised.							
0.80	35		BROKEN CORE						
1.60		The unit is very badly sheared and broken, with fractures between 0-90° to the core axis while occasional weak foliation is at 40°.							
1.00									
1.80	40								
3.06									
	45								
2.75									
3.20									
	49	FAULT ZONE Badly broken and sheared core.							
	50								

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DIAMOND DRILL LOG

Hole N° QR35 Page N°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
3.00		Below 50m, the unit is finer grained, chloritised and has irregular carbonate aggregates (to 1mm). In some areas the carbonate has been removed leaving irregular cavities. Iron staining? of some carbonate imparts a red brown colouration to the aggregates.	BROKEN CORE						Pyrite rare.
3.00	55								
3.00									
3.00	60								
3.00									
3.00	65								
2.20									
1.90	70								
1.00									
	75								

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DIAMOND DRILL LOG

Hole No QR35 Page No 4

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
2.90		As above.							Pyrite rare.
0.70									
1.40		Below 79m, the unit is disrupted and silicified with carbonated tension fractures common.							
1.20	80								
1.20									
0.90									
3.0	84.7		F						
	85	FAULT ZONE Completely broken and sheared core. Some fault pug.							
3.0									
	89		F					89	
3.0	90	Below 89m, the unit becomes more competent. A grey, variably pink-grey, carbonated, locally silicified coarse lithic tuff/tuff agglomerate.							Py <1% as random aggregates, veins and discrete euhedral crystals.
3.0		Large fragments to 20cm, are pink-buff, silicified, usually subangular and have euhedral sericite aggregates, possibly dacitic lava.	c						
	95	Other grey fragments to 10cm, have diffuse outlines and may be altered fragments described above.							
3.0		The matrix is grey carbonated and "ashy".							
2.5			F						
	100								

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DIAMOND DRILL LOG

Hole N° QR35 Page N°5

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
1.45		In some zones, the unit may be an autobrecciated dacitic lava? with a grey pyrite rich alteration margin around the fragments.							Pyrite <1% as above.
2.4		Irregular carbonate veins to 1mm are common.							
		Fractures are between 15° and 60° to the core axis.							
	105								
3.0									
3.0									
	110								
3.0									
3.0									
	115								
3.0									
	120		BROKEN CORE					120	Pyrite 1% occurs as above.
3.0									
3.0									
	125								

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DIAMOND DRILL LOG

Hole Nº QR35 Page Nº6

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		As above.			Pyrite 1% as above.
3.0	130	Below 129m, the unit has a green grey colour because of increased chloritisation.		131	Py 5% as irregular veins and aggregates.
3.0				131.45	Py 1%
3.0	135				
3.0	138.5	The unit becomes a green-grey coarse <u>lithic tuff</u>.			
	140	The matrix appears chloritised and finer than that above.			
3.0		Fragments are essentially the same, however some green (chloritised) angular fragments (to 3cm) may be feldspar quartz crystal tuff.			
3.0	145		BROKEN CORE		
3.0					
	150				

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DIAMOND DRILL LOG

Hole No QR35 Page No 7

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
3.0		Essentially a grey, variably green grey, locally chloritised, carbonated and silicified, dacitic lava? or feldspar crystal tuff lava? that has been brecciated (autobrecciated?) giving the unit a pseudo-agglomeritic appearance that is accentuated by a grey, often pyritic, alteration zone, along the old irregular fractures.							Pyrite 1% as fine dust and occasional veins along fractures.
3.0									
	155								
3.0		Sericite aggregates have been stretched and distorted.							
3.0		Irregular and random carbonate veins (to 0.5cm) and aggregates (to 2cm) are common throughout.							
	160								
3.0									
	165								
3.0		Fractures can be parallel but are usually 60° to the core axis							
3.0									
	170								
3.0									
3.0									
	175								

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DIAMOND DRILL LOG

Hole Nº QR35 Page Nº8

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 175m, the unit is disrupted, and irregular carbonate veins (to 1mm) are abundant. Concentric grey alteration zoning in some "blocks" also occurs.							Pyrite 1%.
3.0	180								
3.0									
3.0	185								
3.0	186.6	FAULT ZONE Pug, sheared and broken core.							
2.0	187.6								
1.0	190								
3.0									
	193.7								
	194.6	FAULT ZONE Pug and broken core.							
3.0	195	Below 197m, the unit is disrupted and silicified with abundant carbonated tension fractures.							
	197.6								
3.0	198.5	FAULT ZONE Sheared and broken core.							
	200								

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DIAMOND DRILL LOG

Hole Nº QR35 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	DEPTH m	MINERALIZATION
3.0	201.3	As above. DTL Fault Contact PyP Grey, variably dark-green-grey, locally silicified and chloritised coarse lithic tuff. Fragments of light grey silicified tuff are rounded and often have carbonate veins and aggregates throughout. Other sericitised fragments (to 2cm) have a 'distorted' appearance and contain fine dusty pyrite.	BROKEN CORE		Py 1% occurs as veins, aggregates and disseminations of euhedral to subhedral crystals. Trace Cpy has been noted as "blebs" in carbonate veins.
3.0	205			204.5	Py 3%, trace Cpy occurs as above.
3.0	206 206.8	FAULT ZONE Thoroughly chloritised broken & sheared core -some pug Occasional bands (to 1m) are thoroughly chloritised and contain abundant pyrite as aggregates and bands.			
3.0	210	This alteration completely obliterates any textural and compositional features. Light brown angular fragments with euhedral sericite aggregates (dacitic lava?) have been noted.	BROKEN CORE		
3.0		Below 207m, carbonate alteration of the matrix is common, while fragments appear thoroughly chloritised. Fractures are ragged and vary between 40-60° to the core axis.			
3.0	215 217	FAULT ZONE Thoroughly chloritised, broken and sheared core. Below 217m, the unit has a dark green-grey colour due to thorough chlorite alteration.		217	Py 7% as above, Sph 1%, Gn 1%, trace Cpy occurs with Py aggregates and veins.
3.0	220				
3.0		Below 224m, the unit is disrupted and thoroughly carbonated with minor chloritisation.		222.8 223.55	Py 10%, Sph 8%, Gn 10%, tr. Cpy. As above 222.8m.
	225				

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DIAMOND DRILL LOG

Hole Nº QR35 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	DEPTH m	MINERALIZATION
3.0		As above.			As above.
	226.5			226.5	
3.0		Zone containing massive base metal sulphides.			Py 20%, Sph 10%, Gn 7%, tr. Cpy, as bands and aggregates.
	229.25			228.85	Py 20%, Sph 15%, Gn
		FAULT ZONE Sheared and broken, thoroughly sericitised - some pug.		229.25	7%, tr. Cpy, as bands at 40° to c.a.
	230			230	Py 5%
1.0		Blue grey lithic tuff containing bands and aggregates of massive pyrite, with some base metal sulphides.		231	230-231.2 Py 15%, Sph 10%, Gn 3%, tr. Cpy as irregular bands & aggregates.
2.0					
	232.6			232.6	231.2-232.6 Py 3%, tr. Sph, Gn, Cpy.
3.0		Zone of massive base metal sulphides. Dark grey-black bands also occur - possibly graphite.			232.6-238 Py 10%, Sph 15%, Gn 10%, tr. Cpy occurs as bands often disrupted, generally at 40° to the c.a. The Sph is pale brown in colour
	235				
3.0					
				238	Py 5% as aggregates veins and disseminations. Sph 60%, Gn 25%, tr. Cpy. Red-brown Sph occurs as bands and veins, often disrupted and usually at 5-15° but occasionally parallel to the core axis. Gn occurs as fine disseminations and as coarse aggregates and veins throughout the Sph.
	240				
3.0					
3.0					
	245				
	245.75			245.75	Py 90%, Cpy 5%, Sph 1%, tr. Gn
3.0		Zone of massive pyrite.			
3.0	250				

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DIAMOND DRILL LOG

Hole N° QR35 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	VISUAL LOG	DEPTH m	MINERALIZATION
		Massive pyrite as above.			Py 90%, Cpy 1%, tr. Sph and Gn.
3.0	253.9			253.9	
3.0	255	Mottled grey carbonated and sericitised tuff agglomerate. Large angular fragments (to 4cm) are sericitised with fine dusty pyrite throughout. The matrix is light grey siliceous, carbonated and irregular carbonate veins are common throughout.			Py 5% as fine disseminations, in sericitised zones. Trace Sph, Gn, Cpy.
3.0	258.2			258.2	Py 20% occurs as fine dust disseminated throughout the unit, and as disrupted bands of coarse euhedral to subhedral crystals that have shrinkage cracks? to 2mm, usually filled with quartz-carbonate, occasionally red-brown sphalerite. Fine Sph 1%, Gn 1%, trace Cpy occur disseminated throughout the unit. Below 259.5m, Sph, Gn and Cpy are rare.
3.0	260	The unit becomes thoroughly sericitised, locally chloritised, and with abundant fine dusty pyrite, most textural and compositional features are obliterated.			
3.0	265				
3.0					
3.0	270				
3.0					
	275				

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DIAMOND DRILL LOG

Hole N° QR35 Page N° 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	278	As above.		278	Py 20% as above.
3.0	280	Grey feldspar quartz crystal lithic tuff. Thoroughly sericitised lithic fragments (to 3cm, usually 1cm) are common in a matrix of sugary quartz crystals (<1mm) and aggregates of carbonate (<1mm) possibly replacing feldspar crystals. Fractures are at 30°, while foliation is weak, usually 40° to the core axis.		278.15 278.45 280 281.2 281.5 282.35 283.1 283.6 284.5 284.7 284.85 285.7 286.1 286.4 286.6	Py <1%. 60% where indicated as veins and bands of euhedral to subhedral crystals often with shrinkage cracks that are usually filled with quartz-carbonate and occasionally red-brown Sph.
3.0	285				
1.2	290		LOST CORE		
2.0				290.3 290.6 290.9 291.1	
1.0	292	Similar to above between 258.2m and 278m.		292	Py 20% occurs as above between 258.2m and 278m as disseminations and irregular bands.
3.0	295				
3.0	296.6	Blue grey sericitised and carbonated quartz feldspar crystal lithic tuff. Similar to above between 278m and 292m. Initially chloritised, the unit has fragments to 3cm are thoroughly sericitised and		296.6	Py 7% as disseminations and veins of euhedral to subhedral crystals.
	300				

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DIAMOND DRILL LOG

Hole Nº QR35 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 (TRACE / COMMON / ABUNDANT / MASSIVE)	DEPTH m	MINERALIZATION
3.0		usually contain fine disseminated pyrite. The matrix has sugary quartz crystals (<1mm) and carbonate aggregates (<1mm) possibly replacing feldspar crystals. Fractures are between 40° to 60° to the core axis, while foliation is about 40° to the core axis. Irregular carbonate veins are common throughout.		303.5	Py 3% as above, where indicated 60% as bands of euhedral to subhedral crystals, often containing shrinkage cracks and occasionally trace Sph, Gn, Cpy
3.0				304.25	
	305				
3.0				306.3	
				307	
3.0				309.1	
	310				
3.0				312	
				314	
				314.2	
	315				
3.0				315.2	
				315.4	
0.6	317.6	E.O.H.			

HOLE No QR 35 DATE 8.5.75

SAMPLE No	FROM (M)	TO (M)	W (cm)	REMARKS	INITIAL ANALYSIS: %Cu AAS	%Cu XRF	%Pb AAS	%Pb XRF	%Zn AAS	%Zn XRF	%Fe TIT	ppm Ag AAS	ppb Au AAS	ppm Au FIRE	CHECK INT
159401	299.22	300.17	95		0.02		0.24		0.74			8	30		
159402	300.17	300.71	54		0.03		0.50			2.28		10	110		
159403	300.71	301.26	55	Block 302 ties in	0.01		0.19		0.32			6	30		
159404	305.90	306.37	47	Datum Block 308	0.05		0.10		0.02			8	55		
159405	306.37	306.87	50		0.01		0.04		<0.01			<2	20		
159406	306.87	307.37	50		0.58		0.34		0.63			12	30		
159407	307.37	308.00	63	Datum block 308	0.40		0.42			1.16		6	40		
159408	309.53	309.93	40	Datum block 311	0.02		0.12		0.06			3	25		
159409	309.93	310.43	50			2.74	0.34			2.79		16	80		
159410	310.43	311.15	72	Block 311 ties in	0.17		0.13		0.30			4	50		
159411	311.15	312.12	97		0.73		0.10		0.06			4	40		
159412	312.12	313.12	100		0.30		0.34			2.66		12	70		
159513	313.12	314.12	100	Block 314 ties in		1.06	0.56			1.06		15	200		

HOLE No QR 35 DATE 8/5/75

SAMPLE No	FROM (M)	TO (M)	W (cm)	REMARKS	INITIAL ANALYSIS: %Cu AAS	%Cu XRF	%Pb AAS	%Pb XRF	%Zn AAS	%Zn XRF	%Fe TIT	ppm Ag AAS	ppb Au AAS	ppm Au FIRE	CHECK LAB: INT.	%Cu	%Pb	%Zn
159368	262.64	263.56	92	Datum Block 263	0.06		0.64			1.89		3	110					
159369	263.56	264.54	98		0.02		0.20		0.48			6	100					
159370	264.54	265.54	100		0.02		0.56		0.76			8	75					
159371	265.54	266.04	50	Block 266 ties in	0.04			1.22		1.77		10	50					
159372	266.04	268.45	241		0.04		0.56			1.27		6	55					
159373	268.45	268.95	50		0.03		0.17		0.83			4	110					
159374	268.95	269.45	50	Block 269 ties in	0.09			1.48		1.17		21	110					
159375	269.45	269.95	50		0.02		0.11		0.08			4	70					
159376	269.95	270.45	50		0.08		0.63		0.71			13	110					
159377	270.45	271.45	100		0.02		0.14		0.11			6	70					
159378	271.45	272.45	100	Block 272 ties in	0.06		0.76			1.19		12	200					
159379	272.45	273.45	100		0.04		0.25		0.85			6	220					
159380	280.28	280.86	58	Datum Block 281	0.01		0.09		0.03			3	40					
159381	280.86	281.76	90		0.04		0.35		0.06			3	45					
159382	281.76	282.26	50		0.01		0.08		0.07			<2	30					
159383	282.26	283.26	100		0.04		0.65			1.41		10	65					
159384	283.26	284.26	100	Block 284 ties in	0.03		0.07		0.05			<2	40					
159385	284.26	285.26	100		0.02		0.17		0.39			3	270					
159386	285.26	286.26	100		0.04		0.43			1.13		6	300					
159387	286.26	286.98	72	Block 287 ties in	0.06		0.46			2.34		12	70					
159388	286.98	290.00	302	Datum Block 290 core	0.02		0.14		0.75			3	60					
159389	290.00	290.64	64	loss	0.07		0.08		0.33			4	270					
159390	290.64	291.39	75		0.20		0.05		0.04			6	200					
159391	291.39	292.00	61	Cave in D.Block 292	0.01		0.02		0.09			<2	55					
159392	292.00	292.70	70		0.38		0.17			1.12		13	110					
159393	292.70	293.70	100		0.01		0.06		0.09			4	210					
159394	293.70	294.70	100		0.01		0.10		0.33			6	120					
159395	294.70	295.54	84		0.02		0.23		0.34			10	80					
159396	295.54	296.49	95	Block 296 ties in	0.04		0.22		0.56			10	130					
159397	296.49	297.09	60		0.01		0.09		0.09			3	70					
159398	297.09	297.69	60		0.03		0.38		0.35			6	50					
159399	297.69	298.62	93		0.02		0.43		0.91			13	60					
159400	298.62	299.22	60	Block 299 ties in	0.01		0.21		0.46			4	30					

HOLE No QR 35 DATE 19,21,24/5/75.

SAMPLE No	FROM [M]	TO [M]	IW [cm]	REMARKS	INITIAL ANALYSIS: %Cu AAS	%Cu XRF	%Pb AAS	%Pb XRF	%Zn AAS	%Zn XRF	%Fe TIT	ppm Ag AAS	ppb Au AAS	ppm Au FIRE	CHECK LAB: AMDEL INT.	%Cu XRF	%Pb XRF	%Zn XRF
159501	217.00	219.78	278		0.03			2.12		2.96		6	360					
159502	219.78	222.50	272		0.06			2.00		3.28		8	250					
159503	222.50	224.00	150		0.30			5.66		3.61		20	310					
159504	224.00	226.60	260		0.09			1.21		2.40		12	160					
159505	226.60	227.91	131		0.79			7.05		10.9		38	420					
159506	227.91	229.25	134			1.73		16.6		26.4		150	>500	3.3				
159507	229.25	230.05	80		0.07		0.80		0.97			24	>500	4.7				
159508	230.05	231.05	100		0.34			6.34		12.0		81	>500	6.3				
159509	231.05	232.98	193		0.23			4.87		7.18		58	>500	4.0				
159510	232.98	234.60	162		0.71			16.2		22.8		320	>500	7.7				
159511	234.60	235.95	135		0.95			15.3		25.4		330	>500	6.3				
159512	235.95	238.47	252			1.00		16.3		26.0		480	>500	7.7				
159513	238.47	241.05	258	239.975-239.4 Pet.spl.	0.94			22.7		34.2		340	>500	4.7				
159514	241.05	243.30	225	241.89-241.925 "	0.86			21.6		35.1		230	>500	2.3				
159515	243.30	245.68	238		0.84			19.2		29.0		140	>500	2.0				
159516	245.68	246.80	112	246.8-246.825 Pet.spl.		3.42		2.08		8.61		110	>500	1.0				
159517	246.80	249.10	230			3.21		2.27		5.74		110	75					
159518	249.10	251.03	193		0.62			1.07		7.76		28	420					
159519	251.03	253.73	270		0.24		0.16			2.15		4	110					
159565	253.73	256.18	245		0.07		0.03		0.02			8	>500	0.8				
159566	256.18	258.68	250		0.05		0.53		0.84			10	140					
159567	258.68	260.75	207		0.03			3.20		3.99		20	220					
159568	260.75	262.65	190		0.07		0.74			1.24		8	150					
	217.00	251.03	3403		0.85			9.44		15.16		144		2.64		0.86	9.40	15.6
	258.68	260.75	207		0.03			3.20		3.99		20		0.2				