

[illegible]

Survey Depth	Azimuth	Dip	Hole Co-ordinates	
			Easting_ GDA	
			Northing_ GDA	
			Elevation (m)	
			Azimuth_ Mag	
			Dip	

PROJECT:
PROSPECT:
DATE:
LOGGED BY:

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Survey Depth	Azimuth	Dip	Hole Co-ordinates	
			Easting_GDA	
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			Elevation (m)	
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HOLE DEPTH	CORE RECOVERY	ROD	SAMPLE NO	SULPHIDES					PICTORIAL LOG		GRAPHIC LOG					GEOLOGY NOTES	SUMMARY LOG
				PREFIX	%				STRUCT	ALT	mm						
					.1	.3	1	3			5	0.06	0.5	2	8		
80.6	1.5								180V	He						interbedded fine lithic sandstone, lithic wacke, carbonaceous mudstone, siliceous siltstone etc. Approximately 50% lutite, 50% wacke sandstone.	
82.1	1.4																
83.6	1.5																
85.1	1.4																
86.6	1.6																
88.1	1.5																
89.6	1.5																
91.1	1.4																
92.6	1.5																
94.1	1.5																
95.6	1.5																
97.1	1.4																
98.6	1.6																
100.1	1.7																
103.1	3.2								150V								
104.6	0.7																
105.6	1.1																
106.5	0.9																
107.6	1.1																
108.8	1.2								180V								
109.5	0.8																
110.6	1.2																
112.1	1.4								180V								
113.6	1.6																
115.1	1.5																
116.6	1.6																
118.1	1.5																
119.6	1.5								100V								
REMARKS																	

LEACHED CAP PTY LTD

DRILL HOLE No RRD-01

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Survey Depth	Azimuth	Dip	Hole Co-ordinates	
			Easting__GDA	
			Northing__GDA	
			Elevation (m)	
			Azimuth_Mag	
			Dip	

PROJECT:
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DATE:
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	HOLE DEPTH	CORE RECOVERY	ROD	SAMPLE NO PREFIX	SULPHIDES					PICTORIAL LOG		GRAPHIC LOG					GEOLOGY NOTES	SUMMARY LOG
					%					STRUCT	ALT	mm						
					.1	.3	1	3	5			0.8	1.5	3	6	12		
	121-1	1.5																
	122-6	1.6																
	124-1	1.3																
	125-6	1.5																
	127-1	1.4							x70b									
	128-6	1.6																
130	130-1	1.4																
	131-6	1.6							x10v									
	133-1	1.5							x70b									
	130-6	1.6							x70v									
	136-1	1.5																
	137-6	1.5																
	139-1	1.3																
140	140-6	1.6																
	142-1	1.6																
	143-6	1.5																
	145-1	1.5																
	146-6	1.6																
	148-1	1.5																
	149-1	1.5																
50	151-1	1.5							x70v									
	152-6	1.5																
	154-1	1.5																
	155-6	1.5							He									
	157-1	1.6	R1001						x70b									
	158-6	1.5							He									
160																		
REMARKS																		

Survey Depth	Azimuth	Dip	Hole Co-ordinates	
			Easting_ GDA	
			Northing_ GDA	
			Elevation (m)	
			Azimuth_ Mag	
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Survey Depth	Azimuth	Dip	Hole Co-ordinates
			Easting_GDA
			Northing_GDA
			Elevation (m)
			Azimuth_Mag
			Dip

PROJECT:

PROSPECT:

DATE:

LOGGED BY:

HOLE DEPTH	CORE RECOVERY	RQD	SAMPLE NO	PREFIX	SULPHIDES %	PICTORIAL LOG		GRAPHIC LOG	GEOLOGY NOTES	SUMMARY LOG
						STRUCT	ALT			
					.1 .3 1 3 5			mm 0.06 0.5 2 8 32 64		
200.1	1.4									
201.6	1.5									
203.1	1.6									
204.6	1.6									
206.1	1.4									
207.6	1.6									
209.1	1.2									
210.6	1.8									
212.1	1.5									
213.6	1.3									
215.1	1.5									
216.6	1.7									
218.1	1.7									
219.6	1.5									
221.1	1.5									
222.6	1.6									
223.7	0.9									
224.8	0.9									
226.1	1.6									
227.3	1.0									
227.8	0.7									
229.3	1.6									
230.7	0.9									
231.6	1.5									
233.1	1.5									
234.6	1.4									
236.1	1.6									
237.6	1.5									
239.1	1.6									
240.6	1.6									
REMARKS										

peperitic basal contact of hyaloclastic
basalt overlying mudstone.

211.0-270.6m

Sequence of grey siltstone-black carbonaceous
mudstone etc. Very little sandstone, common
hematitic bands down to 240m.

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			Elevation (m)
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			Dip

LOGGED BY:

HOLE DEPTH	CORE RECOVERY	ROD	SAMPLE NO	SULPHIDES					PICTORIAL LOG		GRAPHIC LOG	GEOLOGY NOTES	SUMMARY LOG	
				PREFIX	%					STRUCT				ALT
					.1	.3	1	3	5					
240.0	1.5											fine grained inter-bedded siltstone-mudstone, minor lithic sandstone sequence aka continues to EOH.		
242.1	1.5													
243.6	1.6													
245.1	1.5													
246.6	1.8													
248.1	1.6													
249.6	1.7													
251.1	1.4													
252.6	1.4													
254.1	1.6													
255.6	1.5													
257.1	1.4													
258.6	1.6													
260.1	1.6													
261.6	1.7													
263.1	1.6													
264.6	1.5													
266.1	1.5													
267.6	1.4													
269.1	1.5													
270.6	1.6													
EOH 270.6														
Σ 220.7 (99.1%)														
REMARKS														