MACMIN N.L. ~~RESOLUTE RESOURCES LIMITED~~ ENTERPRISE

C DRILLED AT PROPOSED SITE B ie AMG 5441063mN, 525938mE

Hole No. LS1 DRILLED -60° TO 090° AMG. Sheet 1 of 2

From	To	Recovery (m)		Description 0-43.50m EOH	Sample No.	Au	ASSAY Au(opt1)	Au(opt2)	As Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%q
0.00	1.40	—		no core						—					
1.40	2.80	0.8		orange clay after weathered granite. last 50mm of core consists of rubbly bucky quartz	1.4-2.8	0.22	0.05	0.10	135	granite		Intense (5.5m)	2.8-8.3 at 0.87g/t	sy	
2.80	8.30	0.8		rubbly white (weakly limonitic) bucky quartz with trace arsenopyrite and one cube of weathered pyrite - includes 0.2 m of weathered granite above 3.90m	2 pans of this quartz contained 1 vfg gold + mn arsenopyrite. 2.8-8.3	0.87			36	qtz/ granite		te aspy Core recovery 2.8-8.3m (0.8m) ie 15%		"	
8.30	12.40	—		no core											
12.40	13.50	0.25		0.05m of rubbly white quartz (as above) followed by 0.2 m of weathered granite.	12.4-13.5	0.04			27	qtz/ granite				"	
13.50	15.00	0.4		weathered granite - fsp feldspar - biotite - quartz - adamellite(?)	13.5-16.7	<0.02			23	granite				"	
15.00	16.70	0.8		"						granite				"	
16.70	20.80	0.6		"	16.7-20.8	<0.02			29	granite				"	
20.80	22.60	1.45		"	20.8-22.6	<0.02			29	granite				"	
22.60	24.00	—	BD	no core.	22.6-26.85	<0.02			57	granite					
24.00	26.10	0.2		weathered granite (adamellite?) becoming clayey towards 26.10						granite				"	
26.10	26.85	0.35	CORE	0.25 m weathered granite followed by 0.10 rubbly buck						granite/ qtz				"	

NO CORE

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[redacted]

~~ABSOLUTE RESOURCES LIMITED~~ Hole No. LS1 Sheet 2 of 2

From	To	Recovery (m)		Description	Sample No.	ASSAY Au	Au(ppt1)	Au(ppt2)	As	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%q
			↑	quartz as above.						qtz		Stopes			
26·85	28·35	—		no core						cavity		26·85 – 32·30 (5·45 m)			
28·35	32·30	—		no core						cavity.					
32·30	33·80	0·15		0·05 m rubbly quartz	32·6–36·8	<0·02			13	qtz/granite				sy	
				followed by 0·10 m weathered								Core recovery 8·55			
				granite								0 – 43·5 m (~~9·35 m~~)			
33·80	35·30	0·6		weathered granite (adam.)						granite		ie ~~21·6%~~ 19·7%		"	
35·30	36·80	0·1	Bq	weathered granite (adam.)						granite/ quartz				"	
				followed by 0·01 m quartz											
				rubble (as above)											
36·80	37·80	0·63		0·6m weathered granite (adam) followed	36·8–37·8	<0·02			92	granite				"	
				by ~~0·03~~ 0·03 m wood.											
37·80	39·60	—		open stope. – no core.						open stope		Stopes	2·05		
39·60	41·65	0·5	CORE	0·25 m wood followed by	39·6–41·65	0·03			120	granite		37·80 –	39·~~88~~ (~~1·80 m~~)	"	
				0·25 m weathered granite (adam)											
41·65	43·00	0·45		0·45 m of weathered (dry)	41·65–43·0	0·03			420	granite				"	
				granite (adam)											
43·00	43·30	0·~~15~~		0·~~15~~ 15 m of weathered (dry)	43·0–43·15	0·03			155	granite				sy/wy	
		0·30		granite (adam) followed by	43·15–43·3	0·02			260						
				0·15 only weakly weathered											
				granite with pyrite and arsenopyrite on fracture surfaces								05% py + asp on frac surfaces			
43·30	43·50	~~0·85~~		0·~~19~~ 20 m of weathered granite	43·3–43·4	<0·02			10	granite				"	
		0·20		(adam) followed by 0·10	43·4–43·5	0·03			120						
				very weakly weathered granite (adam)						oxidized?					
			↓	with pyrite > arsenopyrite on	fracture surfaces.							"	"		

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