DRILLED -60° to 040° AMG

MACMIN N.L. ie AMG. 5441078mN, 5259 mE.

~~RESOLUTE RESOURCES LIMITED~~ ENTERPRISE Hole No. LS3 Sheet 1 of 3

0-61.30m EOH

From	To	Fol.	Description	Sample No.	Au	ASSAY Au (ppm)	Au (ppm)	As Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%q
0.00	1.50		no core - precollar.											
1.50	18.0		strongly weathered granite - now orage brown clay.	1.5-4.5	0.20	0.20		88	granite				sy	
				4.5-5.8	0.14			105			Core recovery			
				5.8-7.3	0.12			115			0 - 3d.85m (8.5m)			
				7.3-8.8	0.21			25			i.e. ~~76%~~ 19.4%			
				8.8-10.1	0.12	0.13		17						
		NQ		10.1-12.3	0.18			19						
				12.3-13.8	0.14			49						
		core.		13.8-15.3	0.15			26						
				15.3-16.5	0.41			23						
18.0	19.5		strongly weathered granite (clay) but much core loss - cavities reported by driller.	16.5-19.5	0.22			20	granite/ cavity		Cavity/stopes 18.0 - 28.475 (10.05)		sy	
19.5	22.0		no core - open cavity						cavity					
22.0	22.3		timber from old workings											
22.3	27.3		no core - open cavity						cavity					
27.3	27.3		timber from old workings											
27.3	28.95		↓ no core - open cavity						cavity					
28.95	32.60		↑ moderately weathered granite with	28.95-30.5	0.24			58	granite				my	
		BOH	ferruginous fractures and occasional	30.5-31.5	0.21			46						
			ferruginous vugs.	31.5-32.6	0.25			640						
32.60	37.70	EOH	granite (adamellite as in described in LS2) with trace pyrite on	32.6-36.6	<0.02			29	granite with quartz veining		32.6m base of oxidation		my	
			rare fracture surfaces. At	36.6-37.7	<0.02			12			trace pyrite on fracture surfaces.			
			36.70m is a 10mm thick quartz											

Limits of oxidation

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~~RESOLUTE RESOURCES LIMITED~~ Hole No. LS3 Sheet 2 of 3

From	To	Fol.	Description	Sample No.	ASSAY Au (ppm)	Au (ppm)	As Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%g
			vein at 70°ca with trace pyrite.							trace pyrite.			
			At 37.20m is an oxidised vein										
			at 70°ca.										
37.70	38.10		40mm quartz vein (silicification) at	37.7-38.1	<0.02		<2	quartz		trace pyrite and galena.			
			20°ca with trace pyrite and										
			galena.										
38.10	48.20		generally just granite with some	38.1-39.0	<0.02		7	granite (adamellite) with variable quartz veining		" "			
			sericite alteration of feldspars.	39.0-43.0	<0.02		4						
			At 40.05m a 5mm vuggy	43.0-48.0	<0.02		9						
			quartz vein at 50°ca contains										
			minor galena and pyrite. Below							minor galena and pyrite.			
			46.80m is occasional ferruginous										
			fractures.										
48.2	50.8		granite with ferruginous fractures -	48.0-52.0	0.02		96			Core recovery		wg	
			in broken core. Some							0-61.3 (346.5m)			
			ferruginous quartz veining at							i.e. 56.5%			
			50.20m and 50.70m.										
50.8	61.3		Below 50.8m hornblende becomes	52.0-56.0	<0.02		3						
			a ~~bit~~ slightly more prominent in	56.0-60.0	0.03		7			PETROG SAMPLE			
			the granite. Quartz veins as	60.0-61.3	0.10		5			20,122 at 58.3m			
			noted: 10mm quartz at 70°ca at										
			53.40m; 5mm quartz, trace galena at							trace galena			
			40°ca at 55.50m. 10mm quartz - trace										
			galena at 80°ca at 58.20m;							trace galena.			

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RESOLUTE RESOURCES LIMITED

Hole No. C53

Sheet 3 of 3

From	To	Fol.	Description	Sample No.	ASSAY	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%g
			10mm quartz - trace pyrite and galena				t					
			at 10°ca at 60.20m. From									
			60.3m to 61.3m core is broken									
			but contains a 5mm - 10mm									
			smoky quartz vein with									
			carbonate and minor pyrite ad						minor pyrite			
			galena.						and galena			
			END OF HOLE									