490080

DRILL CORE LOG **CREST MAGNESIUM NL**

Tenement Name: RL 8718

Plan-Map Reference:

Co-ordinates: Azimuth: 319° MAG Drillers: JAMIE KAYE Commenced: 2.1.99 Depth: 74.6m Hole No: AR25

RL Collar: Inclination: -46° Drill Types: LONGYEAR 38 Completed: 5.1.99 Casing Left: DPO No's:

Depth From (m)	Depth To (m)	Core Rec (m)	Core Size	Graphic Log	Core description	Sample	From (m)	To (m)	MgO	CaO	SiO2	Al203	Fe203	MnO	SO3	B	Cr	Zn	Cu	Mn	Ni	LOI
0	42.5	TRICONE			Clays																	
42.5	43.9	100%	PQ		Decomposed dolerite																	
43.9	45.4	"	"		Decomp. and mass dolerite																	
45.4	46.3	"	"		"																	
46.3	47.4	"	"		"																	
47.4	49.0	"	"		"																	
49.0	50.0	"	"		"																	
50.0	51.0	"	"		"																	
51.0	52.2	"	"		"																	
52.2	53.5	"	"		"																	
53.5	54.7	"	"		Jointed dolerite																	
54.7	56.3	"	"		Dolerite																	
56.3	57.9	"	"		Clayey dolerite																	
57.9	59.5	"	"		Broken decomp dolerite																	
59.5	60.5	"	"		Very decomp clayey dolerite																	
60.5	61.0	0%	HQ		Decomposed dolerite																	
61.0	62.2	100%	"		Dolerite																	
62.2	62.8	80%	"		"																	
62.8	63.4	100%			"																	
63.4	63.7	100%			Clay, decomp. dol																	
63.7	63.9	"			Dolerite																	
63.9	65.4	"			"																	
65.4	67.0	"			Hard dolerite with minor pyrite																	
67.0	68.5	"			"																	
68.5	71.4	"			"																	

490081

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DRILL CORE LOG

CREST MAGNESIUM NL

Tenement Name: RL 8718

Plan-Map Reference:

Co-ordinates: Azimuth: 319° Mag Drillers: J. KAYE Commenced: 2.1.99 Depth: 74.6m Hole No: AR 25

RL Collar: Inclination: -46° Drill Types: LONG EAR 38 Completed: 5.1.99 Casing Left: DPO No's:

Depth From (m)	Depth To (m)	Core Rec (m)	Core Size	Graphic Log	Core description	Sample	From (m)	To (m)	MgO	CaO	SiO2	Al2O3	Fe2O3	MnO	SO3	B	Cr	Zn	Cu	Mn	Ni	LOI
71.4	72.9	100%			Dolerite																	
72.9	74.6	100%																				
	EOH																					