490090

DRILL CORE LOG **CREST MAGNESIUM NL**

Tenement Name: RL 8718

Plan-Map Reference:

Co-ordinates: PB1 369270.5 E 5439152.7 N
PB2 369276.6 E 5439159.3 N.

Azimuth:

Drillers: S. SPALDING

Commenced: 22.2.99

Depth: 61 M

Hole No: PB1 + 2 COMPL ABANDONED

RL Collar: ① 148.9 , ② 149.10

Inclination: VERTICAL

Drill Types: INGERSOLL RAND TH 60

Completed: ?

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	3				Surface alluvial, pebbly and orange brown clay.																	
3	6				Wet clayey, pebbly alluvials																	
6	9				wet " gravel/clay.																	
					H2O at 8metres																	
9	12				Massive white magnesite																	
12	61				broken yellow stained white																	
EOH					magnesite with cavernous																	
					brown sand fill.																	
					When developing and sinking this																	
					one sink hole, collapse area																	
					formed PB1 abandoned,																	
					karst cavernous zone filled																	
					new hole PB 2 drilled about																	
					5 metres to northeast.																	