

Lens	Tonnes (Mt)	Grade %			
		MgO	CaO	SiO ₂	Fe ₂ O ₃
B	2.55	43.49	2.15	1.68	3.42
C1	3.73	44.75	2.53	0.82	0.59
D	11.82	44.08	2.36	2.11	1.00
D1	2.31	45.25	2.15	0.26	0.78
E	3.35	42.63	2.30	3.00	2.32
Total Indicated Resource 1999	23.76	44.03	2.33	1.80	1.36

- (f) The resource has a strike length of 700 m within a carbonate rich sequence 200-400 m wide and to a vertical depth of 200-300 m beneath the weathered zone.
- (g) Such a resource is considered adequate as a feedstock to supply an 80,000 tpa magnesium metal refinery at a rate of 400,000 tpa for a minimum 50-year period.
- (h) The resource was estimated using conventional contouring and area measurement methods on longitudinal projections constructed from sets of interpretative geological level plans and sections.
- (i) Resource lenses were defined by applying the following primary criteria to the interpreted geology and drill hole intersections:
- * >40% MgO
 - * <3% CaO
 - * >10 m horizontal width