

7.2.4 B-Lens:

Resource Estimate	2,550,000 tonnes
	43.49 MgO
	2.15 CaO
	1.68 SiO₂
	3.42 Fe₂O₃

B-Lens lies in the HW of C-Lens, generally close to the Carbonate Sequence HW.

Its relatively high iron content highlights a trend within the Carbonate Sequence of increasing iron from FW to HW:

C1-Lens	:	0.59% Fe₂O₃	FW
D1	:	0.78%	
D	:	1.00%	
E	:	2.32%	
B	:	3.42%	

B-Lens is not particularly well defined because it lies close to the hangingwall of the Carbonate Sequence, hence most holes intersected it at relatively shallow depth.

It is recognised between Sections 1150 N and 1500 N, generally above 1800 RL.

It tends to be relatively thin on the strike extremities and is interpreted as lensing out north and south of the above sections. In the thicker central section it bifurcates and on section 1150 N is interpreted as splitting into B-Lens and a FW B1-Lens. **However, B1-Lens is not included in this resource estimate.** In a practical mining sense, it would probably be mined in conjunction with B-Lens, thereby substantially increasing the in-situ resources.

It is important to note one possible inconsistency in this interpretation of B-Lens. For the most part, B-Lens lies relatively