



**Bulk Density:2.84 gm/cc**

SECTION	BOREHOLE No.	SECTIONAL AREA (m <sup>2</sup> )	STRIKE INFLUENCE (m)	VOLUME (m <sup>3</sup> )	GROSS GEOLOGICAL RESOURCE (TONNES)	AVERAGE QUALITY						GRADE
						CaO	MgO	Al <sub>2</sub> O <sub>3</sub>	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>	LOI%	
						%	%	%	%	%		
S1-S1'	MHG-01	4866.61	577.10	2808496.63	7976130.42	32.04	15.65	1.37	5.73	0.51	44.12	Beneficial
S1-S1'	MHG-01	3466.27	577.10	2000367.87	5681044.74	31.79	15.70	1.37	5.24	0.62	44.70	Beneficial
S1-S1'	MHG-01	12003.43	577.10	6927125.23	19673035.65	31.90	16.42	1.42	4.98	0.42	44.28	Beneficial
S1-S1'	MHG-02	3342.01	1639.53	5479316.23	15561258.09	31.45	16.13	1.68	6.44	0.50	43.05	Beneficial
S1-S1'	MHG-02	1411.47	1639.53	2314143.27	6572166.89	29.92	18.66	0.88	3.67	0.30	46.08	Beneficial
S1-S1'	MHG-06	11374.06	1233.73	14032550.98	39852444.79	30.31	17.71	1.47	5.81	0.39	43.53	Beneficial
Total Gross (In-situ) Geological Resource Beneficial Grade Dolomite in Tonnes					95316080.58	31.03	16.96	1.44	5.55	0.43	43.90	Beneficial
Total Gross (In-situ) Geological Resource Beneficial Grade Dolomite in Mil. Tonnes					95.32							