



Bulk Density:2.84 gm/cc

Polygon No.	BH No.	Polygonal Area (m ²)	From (m)	To (m)	Thick (m)	Volume (m ³)	Gross Geological Resources (tonnes)	Average Quality									
								CaO%	MgO %	Al ₂ O ₃ %	SiO ₂ %	Fe ₂ O ₃ %	SO ₃ %	P ₂ O ₅ %	K ₂ O %	Na ₂ O %	LOI %
P1	MHG-01	527659.95	0.00	8.00	8.00	4221279.58	11988434.02	32.04	15.65	1.37	5.73	0.51	0.09	0.03	0.24	0.03	44.12
P1	MHG-01	527659.95	25.00	28.70	3.70	1952341.81	5544650.73	31.79	15.70	1.37	5.24	0.62	0.13	0.05	0.20	0.04	44.70
P1	MHG-01	527659.95	38.00	50.00	12.00	6331919.38	17982651.03	31.90	16.42	1.42	4.98	0.42	0.14	0.02	0.21	0.03	44.28
P3	MHG-02	985810.09	22.00	26.00	4.00	3943240.34	11198802.57	31.45	16.13	1.68	6.44	0.50	0.22	0.05	0.29	0.04	43.05
P3	MHG-02	985810.09	34.00	36.00	2.00	1971620.17	5599401.29	29.92	18.66	0.88	3.67	0.30	0.16	0.02	0.13	0.04	46.08
P2	MHG-06	848036.87	0.50	4.00	3.50	2968129.03	8429486.44	30.57	16.88	1.43	6.68	0.52	0.05	0.04	0.22	0.03	43.43
P2	MHG-06	848036.87	36.00	50.00	14.00	11872516.11	33717945.76	30.31	17.71	1.47	5.81	0.39	0.33	0.03	0.22	0.03	43.53
Total Gross (In-situ) Geological Resources of Beneficial grade Dolomite in Tonnes							94461371.84	31.06	16.88	1.43	5.63	0.44	0.20	0.03	0.22	0.03	43.90
Total Gross (In-situ) Geological Resources of Beneficial grade Dolomite in Mil. Tonnes							94.46										