

Bulk Density: 2.81 gm/cc

Polygon No.	BH No.	Polygonal Area (m ²)	From (m)	To (m)	Thick. (m)	Volume (m ³)	Geological Gross in-situ 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 %
P2	MMC-01	556290.50	2.50	50.00	47.50	26423798.75	74250874.49	32.35	18.92	0.41	1.03	0.18	0.02	0.15	0.04	0.05	46.62
P4	MMC-02	794415.30	3.00	50.00	47.00	37337519.10	104918428.67	33.36	18.23	0.48	2.52	0.21	0.03	0.09	0.07	0.04	44.78
P3	MMC-03	641595.63	2.00	50.00	48.00	30796590.24	86538418.57	32.73	18.85	0.72	1.95	0.27	0.02	0.06	0.11	0.04	45.04
P1	MMC-05	677345.64	0.00	50.00	50.00	33867282.00	95167062.42	33.35	18.28	0.37	0.74	0.18	0.02	0.04	0.06	0.04	46.72
Total Geological Gross in-situ Resources of SMS (LD) Grade Dolomite in Tonnes							360874784.15	33.00	18.54	0.49	1.61	0.21	0.03	0.08	0.07	0.04	45.73
Total Geological Gross in-situ Resources of SMS (LD) Grade Dolomite in Million Tonnes							360.87										