



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	MDK-02	453265.41	5.50	50.00	44.50	20170310.75	56678573.19	33.31	16.36	0.89	4.22	0.41	0.06	0.02	0.16	0.04	44.35
P3	MDK-03	420585.30	1.00	50.00	49.00	20608679.70	57910389.96	34.85	16.93	0.41	2.31	0.29	0.04	0.06	0.07	0.04	44.84
P5	MDK-04	581995.57	1.50	9.00	7.50	4364966.78	12265556.64	29.66	17.13	1.76	8.10	0.48	0.07	0.03	0.29	0.16	42.09
P5	MDK-04	581995.57	28.00	36.00	8.00	4655964.56	13083260.41	30.27	16.59	1.89	7.39	0.46	0.15	0.06	0.32	0.13	42.50
P5	MDK-04	581995.57	45.00	50.00	5.00	2909977.85	8177037.759	33.34	16.71	1.07	3.96	0.68	0.13	0.02	0.18	0.13	43.30
P4	MDK-05	639260.88	17.00	21.00	4.00	2557043.52	7185292.291	30.06	17.18	1.85	6.62	0.39	0.55	0.07	0.29	0.15	42.63
P4	MDK-05	639260.88	29.00	50.00	21.00	13424478.48	37722784.53	31.77	16.93	1.47	5.12	0.34	0.54	0.03	0.25	0.14	43.19
Total Geological Gross in-situ Resources of Beneficial Grade Dolomite in Tonnes							193022894.78	32.91	16.75	1.03	4.36	0.38	0.18	0.04	0.17	0.08	43.89
Total Geological Gross in-situ Resources of Beneficial Grade Dolomite in Million Tonnes							193.02										