

**Bulk Density: 2.68 gm/cc**

Polygon No.	BH No.	Polygonal Area (m <sup>2</sup> )	From (m)	To (m)	Thick. (m)	Volume (m <sup>3</sup> )	Geological Gross in-situ Resources (tonnes)	Average Quality									
								CaO %	MgO %	Al <sub>2</sub> O <sub>3</sub> %	SiO <sub>2</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	Na <sub>2</sub> O %	SO <sub>3</sub> %	P <sub>2</sub> O <sub>5</sub> %	K <sub>2</sub> O %	LOI %
P4	MRB-01	1016960.12	7.20	50.00	42.80	43525893.14	116649393.60	52.54	0.61	0.84	6.68	0.41	0.09	0.16	0.16	0.15	37.96
P2	MRB-02	797070.62	6.00	50.00	44.00	35071107.28	93990567.51	52.52	0.55	1.38	4.69	0.56	0.06	0.02	0.04	0.27	39.71
P1	MRB-03	1232810.59	18.00	50.00	32.00	39449938.88	105725836.20	52.62	0.52	1.20	5.91	0.55	0.04	0.02	0.07	0.22	38.68
P5	MRB-04	1124689.32	12.00	50.00	38.00	42738194.16	114538360.35	51.42	0.61	1.05	7.32	0.47	0.09	0.11	0.14	0.20	38.30
P3	MRB-05	676204.98	6.00	50.00	44.00	29753019.12	79738091.24	51.98	0.66	0.92	6.74	0.39	0.02	0.03	0.15	0.17	38.77
Total Geological Gross in-situ Resources of Cement Grade Limestone in Tonnes							510642248.90	52.21	0.59	1.07	6.31	0.48	0.07	0.07	0.11	0.20	38.63
Total Geological Gross in-situ Resources of Cement Grade Limestone in Million Tonnes							510.64										