



Bulk Density: 2.71 gm/cc

BH.No.	Section Line	Sectional Area (m ²)	Strike Influence (m)	Volume (m ³)	Geological Gross In-situ Resources (tonnes)	Average Quality									
						CaO %	MgO %	Al ₂ O ₃ %	SiO ₂ %	Fe ₂ O ₃ %	Na ₂ O %	SO ₃ %	P ₂ O ₅ %	K ₂ O %	LOI %
MWYB-02	S2-S2'	719.0898	969.58	697215.09	1889452.89	45.94	0.24	2.29	21.51	0.77	0.02	0.01	0.15	0.43	28.37
MWYB-02	S2-S2'	822.46	969.58	797438.63	2161058.70	42.68	0.58	2.70	24.45	1.00	0.02	0.01	0.16	0.47	27.68
MWYB-02	S2-S2'	2265.648	969.58	2196726.50	5953128.82	42.67	0.36	3.00	23.58	1.02	0.01	0.01	0.24	0.51	28.32
MWYB-03	S2-S2'	2262.513	1278.13	2891786.25	7836740.74	39.22	0.85	7.78	16.47	3.29	0.16	0.03	0.10	1.55	29.90
Total Geological Gross In-situ Resources of Threshold Grade Limestone in Tonnes					17840381.15	41.50	0.59	4.99	20.35	1.99	0.08	0.02	0.16	0.95	28.94
Total Geological Gross In-situ Resources of Threshold Grade Limestone in Million Tonnes (MT)					17.84										