

Bulk Density: 2.08

Polygon No.	BH No.	Polygon Area (m ²)	Thickness (m)	Volume (m ³)	Gross Geological Resources	Net Geological Resources (tonnes)	Average Quality						
							Al ₂ O ₃ %	Fe ₂ O ₃ %	SiO ₂ %	TiO ₂ %	LOI %	Ga (ppm)	V (ppm)
1	MAP 01	43323.64	12.80	554542.65	1153448.70	1038103.83	34.73	27.85	14.55	3.97	18.13	68.66	738.81
2	MAP 02	25321.87	5.90	149399.00	310749.93	279674.94	32.48	21.38	24.05	4.22	16.54	62.97	635.49
		25321.87	2.00	50643.73	105338.96	94805.06	34.11	11.23	38.86	2.12	12.78	37.00	222.00
		25321.87	1.20	30386.24	63203.38	56883.04	26.59	9.87	51.43	2.47	8.47	29.00	244.00
4	MAP 04	68859.99	21.30	1466717.88	3050773.19	2745695.87	33.42	31.95	9.50	5.66	18.77	72.13	816.26
5	MAP 05	65027.46	22.00	1430604.15	2975656.63	2678090.97	32.92	32.49	10.13	5.44	18.46	66.76	1103.85
6	MAP 06	80166.50	14.60	1170430.84	2434496.15	2191046.54	30.55	36.59	8.95	5.06	18.19	64.20	811.45
7	MAP 07	35455.91	11.70	414834.10	862854.92	776569.43	30.43	18.48	30.89	4.07	15.20	57.11	425.21
8	MAP 08	32645.52	16.10	525592.87	1093233.17	983909.85	30.53	24.85	26.18	3.48	14.00	51.26	544.38
9	MAP 09	44420.87	10.00	444208.67	923954.03	831558.63	31.80	22.89	25.96	3.59	15.11	44.75	461.10
10	MAP 10	80837.76	15.50	1252985.31	2606209.45	2345588.50	35.23	18.08	25.52	4.32	16.23	49.48	461.77
11	MAP 11	48502.59	4.60	223111.91	464072.77	417665.49	32.56	31.07	13.72	4.41	17.26	73.39	878.26
12	MAP 12	59967.63	23.00	1379255.57	2868851.59	2581966.43	33.37	31.19	12.50	5.15	17.26	72.50	1043.76
13	MAP 13	54621.65	19.00	1037811.41	2158647.73	1942782.96	30.51	33.92	13.56	4.77	16.71	63.73	827.35
14	MAP 14	85661.69	15.00	1284925.40	2672644.83	2405380.35	36.80	32.51	4.86	5.66	19.58	64.97	883.57
15	MAP 15	65979.05	11.50	758759.07	1578218.86	1420396.97	31.93	36.38	5.55	5.95	19.55	70.91	1345.70
16	MAP 16	56676.85	15.00	850152.77	1768317.77	1591485.99	33.69	34.09	8.49	5.15	17.92	77.90	1216.17
17	MAP 17	31426.12	15.00	471391.79	980494.93	882445.43	31.19	38.19	8.59	4.22	17.20	51.48	1025.13
18	MAP 18	114925.58	16.00	1838809.29	3824723.32	3442250.99	33.53	35.91	6.36	5.71	17.96	67.94	1067.38
	MAP 18	114925.58	1.00	114925.58	239045.21	215140.69	26.30	43.14	7.21	3.77	18.57	48.00	842.00
	MAP 18	114925.58	2.50	287313.95	597613.02	537851.72	31.74	18.11	32.97	2.57	14.21	37.40	349.00
Total Geological resources of Titanim Oxide with grade in tonnes					32732548.53	29459293.68	32.98	30.94	12.85	4.98	17.60	64.22	878.38
Total Geological resources for Titainium Oxide with grade in million tonnes					32.73	29.46							