

TABLE 1: MRIMA HILL RC DRILL RESULTS +1% RARE EARTH OXIDES (including Yttrium)

Hole Id	COORDINATES			INTERCEPTS			REO-LIGHT					REO-HEAVY										U	Th			
	East	North	Total Depth	From	To	Interval	Total REO	LREO	HREO	La ₂ O ₃	CeO ₂	Pr6O11	Nd ₂ O ₃	Sm ₂ O ₃	Eu ₂ O ₃	Gd ₂ O ₃	Tb4O7	Dy ₂ O ₃	Ho ₂ O ₃	Er ₂ O ₃	Tm ₂ O ₃			Yb ₂ O ₃	Lu ₂ O ₃	Y ₂ O ₃
	m	m	m	m	m	m	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm			ppm	ppm	ppm
PAWRC050	529190	9503840	108	0	108	108	6.73	6.47	0.26	19869	30968	3105	9623	1170	290	678	69	314	46	95	11	61	8	1015	5	687
			including	19	42	23	8.73	8.35	0.37	25437	39415	4120	12943	1625	414	999	105	449	63	127	14	75	9	1464	7	897
			including	90	105	15	8.86	8.63	0.22	27247	42776	3914	11323	1082	231	494	44	208	38	92	11	62	9	1052	1	553
PAWRC052	529097	9503867	120	0	78	78	5.22	5.02	0.20	14977	24072	2486	7600	1038	258	584	54	198	28	60	7	41	6	764	3	1069
			and	81	84	3	1.71	1.61	0.10	5154	7920	705	2057	276	72	186	23	109	18	42	5	28	4	532	3	131
			and	95	120	25	5.62	5.30	0.32	16433	24959	2577	8060	999	263	704	71	317	54	132	16	92	13	1505	2	701
			including	115	120	5	8.99	8.58	0.41	28070	40365	3822	12010	1566	448	1175	116	472	67	143	17	98	12	1533	1	1260
PAWRC053	529098	9503858	93	0	31	31	5.01	4.57	0.44	14094	21643	2177	6824	951	267	712	84	396	71	191	25	147	21	2480	5	606
			and	50	52	2	2.53	2.44	0.09	9231	11758	885	2228	293	87	243	27	102	14	27	3	15	3	392	4	301
			and	65	78	13	1.55	1.42	0.13	3922	7005	707	2281	326	88	225	29	139	23	55	6	34	4	698	9	82
			and	81	93	12	1.67	1.51	0.15	3855	7415	800	2669	384	106	265	34	166	28	66	8	38	5	831	1	54

Notes to Table 1:

1. Coordinate system UTM Zone 37S WGS84. Co-ordinates are GPS and await survey pickup
2. 1m assay undertaken by Genalysis assay labs in Perth Western Australia by peroxide fusion sample dissolution followed by ICPMS.
3. Intersections calculated using a 1% TREO lower cut with a 1m maximum consecutive internal dilution.
4. HREO Heavy Rare Earth includes Yttrium

TABLE 2: MRIMA HILL RC DRILL RESULTS, +0.20% NIOBIUM											
Hole Id	CORDINATES					INTERCEPTS					
	East	North	Azimuth	Dip	Total Depth	From	To	Interval	Nb2O5	U	Th
	m	m			m	m	m	m	%	ppm	ppm
PAWRC050	529190	9503840	0	-60	108	0	28	28	0.32	8	357
					and	48	50	2	0.29	6	1003
					and	65	67	2	0.34	6	1006
					and	74	90	16	0.36	5	506
					and	93	95	2	0.37	3	570
PAWRC052	529097	9503867	180	-60	120	3	5	2	0.29	4	1621
					and	37	39	2	0.27	3	1395
					and	62	72	10	0.28	4	711
					and	91	99	8	0.29	4	136
					and	109	113	4	0.32	3	925
PAWRC053	529098	9503858	180	-60	93	6	24	18	0.27	4	693
						67	78	11	0.44	10	87
						87	89	2	0.25	1	122

Notes to Table 2:

1. Coordinate system UTM Zone 37S WGS84. Co-ordinates are GPS and await survey pickup
2. Niobium assay results by Ultratrace Lab in Perth by XRF techniques. Other elements by Genalysis labs in Perth by ICPMS techniques.
3. Intersections calculated using a 0.20% Nb₂O₅ lower cut with a maximum 2m consecutive internal dilution