

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

Hole Id	COORDINATES				INTERCEPTS							REO-LIGHT					REO-HEAVY										U	Th
	East m	North m	Azimuth	Dip	Total Depth m	From m	To m	Interval m	Total REO %	LREO %	HREO %	La <sub>2</sub> O <sub>3</sub> ppm	CeO <sub>2</sub> ppm	Pr6O11 ppm	Nd <sub>2</sub> O <sub>3</sub> ppm	Sm <sub>2</sub> O <sub>3</sub> ppm	Eu <sub>2</sub> O <sub>3</sub> ppm	Gd <sub>2</sub> O <sub>3</sub> ppm	Tb4O7 ppm	Dy <sub>2</sub> O <sub>3</sub> ppm	Ho <sub>2</sub> O <sub>3</sub> ppm	Er <sub>2</sub> O <sub>3</sub> ppm	Tm <sub>2</sub> O <sub>3</sub> ppm	Yb <sub>2</sub> O <sub>3</sub> ppm	Lu <sub>2</sub> O <sub>3</sub> ppm	Y <sub>2</sub> O <sub>3</sub> ppm		
PAWRC053	529098	9503858	180	-60	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
PAWRC063	529210	9504160	0	-90	105	0	105	<b>105</b>	<b>6.97</b>	6.57	0.40	21996	26288	3724	12241	1430	356	861	97	448	72	170	22	124	17	1863	9	450
					including	43	78	<b>35</b>	<b>8.50</b>	8.14	0.35	28614	33011	4376	13908	1520	363	857	93	410	61	134	17	97	12	1484	8	416
PAWRC068	529154	9504254	0	-90	102	0	67	<b>67</b>	<b>5.59</b>	5.02	0.56	15338	20887	2766	9776	1435	418	1180	139	672	111	251	32	165	23	2657	22	916
					and	69	77	8	1.73	1.48	0.25	3413	7208	861	2843	481	151	443	64	328	54	118	14	72	9	1272	16	707
					and	94	97	3	1.24	1.07	0.17	2504	5189	579	2033	371	111	305	40	203	35	84	11	60	8	860	8	413
PAWRC071	529201	9504103	0	-90	102	0	53	<b>53</b>	<b>6.04</b>	5.29	0.74	15255	21264	2988	11761	1651	460	1162	147	703	125	320	43	242	34	4204	8	640
					and	55	92	37	2.16	2.10	0.05	7342	9971	861	2577	295	70	148	14	52	7	16	2	12	2	203	3	202
					and	94	102	8	6.87	6.76	0.11	24937	32085	2689	7260	665	149	292	26	104	15	36	4	26	4	424	4	522
PAWRC072	529150	9504089	0	-90	105	0	105	<b>105</b>	<b>7.17</b>	6.78	0.38	21660	31518	3135	10243	1285	343	765	87	389	69	164	21	119	16	1856	10	712
					including	13	38	25	8.51	8.02	0.49	27872	34012	3847	12922	1581	428	986	110	501	92	229	31	186	25	2263	8	718
					and	41	94	<b>53</b>	<b>8.12</b>	7.71	0.41	24046	37061	3467	11059	1422	381	847	98	427	73	166	21	111	15	1981	9	868
PAWRC075	529061	9504005	0	-90	100	0	100	<b>100</b>	<b>6.18</b>	5.92	0.26	18751	27556	2790	8951	1136	287	643	62	275	44	93	12	66	9	1119	10	706
					incl.	0	13	<b>13</b>	<b>10.59</b>	10.02	0.57	29344	43211	5450	19304	2846	761	1748	173	722	93	157	18	91	11	1934	13	1189
					and	19	80	61	6.65	6.39	0.26	20689	30459	2873	8846	1050	258	570	54	250	45	105	14	80	11	1226	11	766
PAWRC076	529105	9503999	0	-90	54	0	54	54	5.78	5.45	0.33	17592	23794	2722	9118	1258	336	838	93	394	57	112	13	69	9	1355	14	546
					incl.	0	35	<b>35</b>	<b>7.87</b>	7.41	0.46	24189	32057	3696	12457	1738	470	1180	130	556	80	157	19	96	12	1891	18	699
PAWRC082	529098	9503939	0	-90	87	0	86	<b>86</b>	<b>6.23</b>	5.97	0.26	18078	27199	3061	10012	1328	327	742	75	291	38	73	9	52	7	996	8	954
					incl.	1	37	36	6.99	6.66	0.32	20584	29175	3561	11739	1587	384	877	89	352	48	89	11	56	8	1335	8	1062

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	COORDINATES					INTERCEPTS					
	East	North	Azimuth	Dip	Total Depth	From	To	Interval	Nb2O5	U	Th
	m	m			m	m	m	m	%	ppm	ppm
PAWRC063	529210	9504160	0	-90	105	0	105	105	0.66	9	450
					incl.	9	46	37	0.98	11	575
					and	100	105	5	1.43	9	381
PAWRC068	529154	9504254	0	-90	102	0	6	6	0.42	19	541
					and	13	37	24	0.90	18	1046
					and	42	102	60	0.74	22	632
PAWRC071	529201	9504103	0	-90	102	0	13	13	0.44	11	664
					and	17	60	43	0.76	6	588
					incl.	39	45	6	2.15	5	867
PAWRC072	529150	9504089	0	-90	105	0	105	105	0.84	10	712
					incl.	5	36	31	1.15	10	715
					and	41	56	15	1.11	10	983
PAWRC075	529061	9504005	0	-90	100	0	81	81	0.45	11	812
PAWRC076	529105	9503999	0	-90	54	0	38	38	0.70	17	692
PAWRC082	529098	9503939	0	-90	87	0	77	77	0.42	9	992
					incl.	32	48	16	0.70	11	919

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% Nb<sub>2</sub>O<sub>5</sub> lower cut with a maximum 2m consecutive internal dilution