Strong Lithium and Tantalum Results from Extensional Drilling at Bald Hill

19 April 2017

Tawana Resources NL ("Tawana" or the **"Company")** **and Alliance Mineral Assets Limited (SGX: AMAL)** are pleased to announce that extensional step-out drilling at the Bald Hill project, Western Australia has intercepted the most significant lithium and tantalum results to date. These exceptional results are extensions to the initial Resource estimation which is expected to be completed by the end of April 2017 along with the Feasibility Study.

Highlights

- Significant lithium intercepts. Best results include:
  - 35m at 1.35% Li_2O from 71m, including 10m at 1.62% Li_2O, 6m at 1.61% Li_2O and 6m at 1.75% Li_2O in LRC0247;
  - 28m at 1.34% Li_2O and 343ppm Ta_2O_5 from 92m including 12m at 2.06% Li_2O and 464ppm Ta_2O_5 in LRC0226;
  - 12m at 1.16% Li_2O from 95m and 11m at 1.96% Li_2O from 131m including 5m at 3.14% Li_2O in LRC0237 (also see tantalum intercepts below)
  - 26m at 1.13% Li_2O and 309ppm Ta_2O_5 from 17m including 5m at 1.99% Li_2O in LRC0187; and
  - 12m at 1.64% Li_2O and 219ppm Ta_2O_5 from 85m in LRC0229.

- Significant tantalum pentoxide intercepts included:
  - 4m at **14,782ppm** (14.78kg/t) Ta_2O_5 and 9,974ppm Nb_2O_5 from 78m in LRC0237;
  - 8m at **2,468ppm** Ta_2O_5 from 27m including 2m 7,022ppm (7.02kg/t) Ta_2O_5 and 0.82% Li_2O in LRC0317;
  - 4m at 1,246ppm Ta_2O_5 from 47m including 1m at 4,211ppm Ta_2O_5 in LRC0318;
  - 11m at 729ppm Ta_2O_5 and 1.72% Li_2O from 134m in LRC0222; and
  - 6m at 976ppm Ta_2O_5 and 1.63% Li_2O from 154m in LRC0224.

- Resource work currently underway to facilitate starter pit design and mine scheduling. These results are outside the starter pit design and are expected to significantly increase the initial Resource.
- Increasing to five drill rigs as the extent of the spodumene pegmatites continues to expand.
- Recent drill hole (LRC0348) in the eastern extent of known mineralisation intercepted 78.6m of pegmatite including 57m of very high grade spodumene, assays are pending however visually it is the most significant hole drilled at Bald Hill to date with logged estimated spodumene contents ranging from 15 to 45% averaging about 30%.

Tawana Resources Managing Director Mark Calderwood stated: *"Recent significant drill intercepts from step-out drilling has shown the Bald Hill pegmatites are displaying unusually strong zonation, evidenced by spectacularly rich spodumene and tantalum mineralisation. This level of zonation is the preserve of the most complex pegmatite fields (such as Greenbushes and Wodgina) and has prompted the increase in the number of drill rigs. Tawana and AMAL are working towards commencement of commissioning of the spodumene plant this year, and recommencement of processing of tantalum through the existing processing facility"*

Recent Drilling[2]

A further 115 resource and sterilisation RC drill holes totalling 13,652m were completed between 20 February 2017 and 31 March 2017. Assays have been received for 133 holes since the 3 March, 2017 update. Recent intercepts are summarised in Tables 1 and 2 in Appendix A.

Recent high grade lithium intercepts include[1]:

- 35m at 1.35% Li_2O from 71m, including 10m at 1.62% Li_2O, 6m at 1.61% Li_2O and 6m at 1.75% Li_2O in LRC0247;
- 12m at 1.16% Li_2O from 95m and 11m at 1.96% Li_2O from 131m including 5m at 3.14% Li_2O in LRC0237;
- 12m at 1.64% Li_2O and 219ppm Ta_2O_5 from 85m in LRC0229;
- 15m at 1.40% Li_2O from 116m in LRC0220;
- 12m at 1.59% Li_2O from surface comprising backfill in LRC0272;
- 17m at 1.54% Li_2O from 121m in LRC0219; and
- 15m at 1.33% Li_2O from 57m including 9m 1.89% Li_2O in LRC0244.

Notable high grade lithium and tantalum intercepts included:

- 28m at 1.34% Li_2O and 343ppm Ta_2O_5 from 92m including 12m at 2.06% Li_2O and 464ppm Ta_2O_5 in LRC0226;
- 26m at 1.13% Li_2O and 309ppm Ta_2O_5 from 17m including 5m at 1.99% Li_2O in LRC0187;
- 11m at 1.72% Li_2O and 729ppm Ta_2O_5 from 134m in LRC0222;
- 6m at 1.63% Li_2O and 976ppm Ta_2O_5 from 154m in LRC0224; and
- 15m at 1.12% Li_2O and 299ppm Ta_2O_5 from 69m in LRC0310.

Notable high grade tantalum intercepts included:

- 4m at **14,782ppm** Ta205 including 2m at **27,174ppm** (27.17kg/t) Ta_2O_5 and 9,974ppm Nb_2O_5 from 78m in LRC0237;
- 8m at **2,468ppm** Ta_2O_5 from 27m including 2m 7,022ppm (7.02kg/t) Ta_2O_5 and 0.82% Li_2O in LRC0317;
- 4m at 1,246ppm Ta_2O_5 from 47m including 1m at 4,211ppm Ta_2O_5 in LRC0318;
- 5m at 742ppm Ta_2O_5 from 87m in LRC0166;
- 7m at 662ppm Ta_2O_5 from 177m including 2m at 1,053ppm Ta_2O_5 in LRC0245; and
- 2m at 1,308ppm Ta_2O_5 from 55m in LRC0322.

Recent drill hole (LRC0348) in the eastern extent of known mineralisation intercepted 78.6m of pegmatite from 147.4m, including 57m of very high grade spodumene from 160m, assays are pending however visually it is the most significant hole drilled at Bald Hill to date with spodumene logged as the most abundant mineral with a logged range from 15-45% with an average of about 30% spodumene. Extensional drill hole LRC0405 intercepted 45m of pegmatite containing high spodumene, assays are pending.

[1] The true width of pegmatites are generally considered 80-95% of the intercept width. Only pegmatite intercepts of 1m or more in width are included. Only intercepts of 0.3% Li_2O or 150ppm Ta_2O_5 considered significant.

[2] These intersections are also repeated in the highlights section on the cover page.

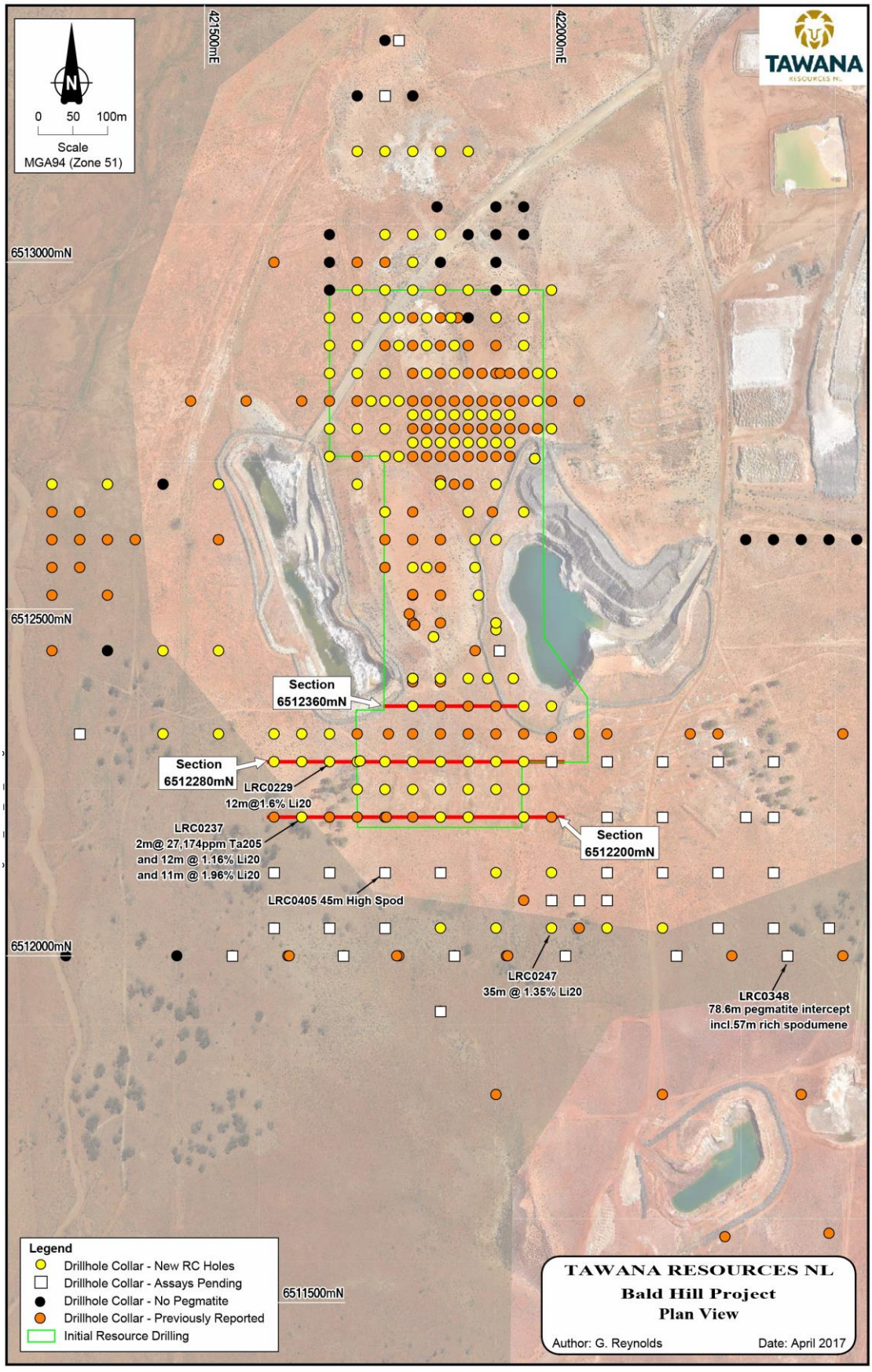

Figure 1 | Bald Hill Project Plan View

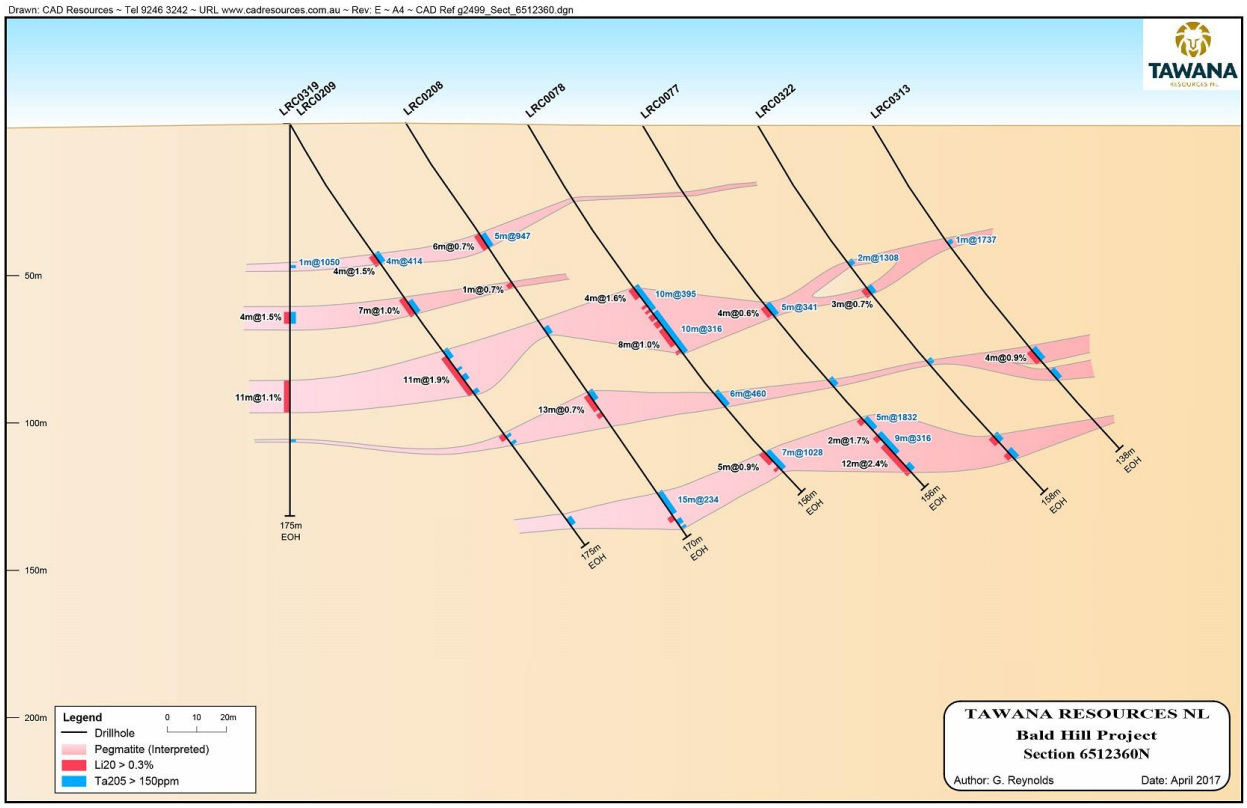

Figure 2 | Section 6512360N

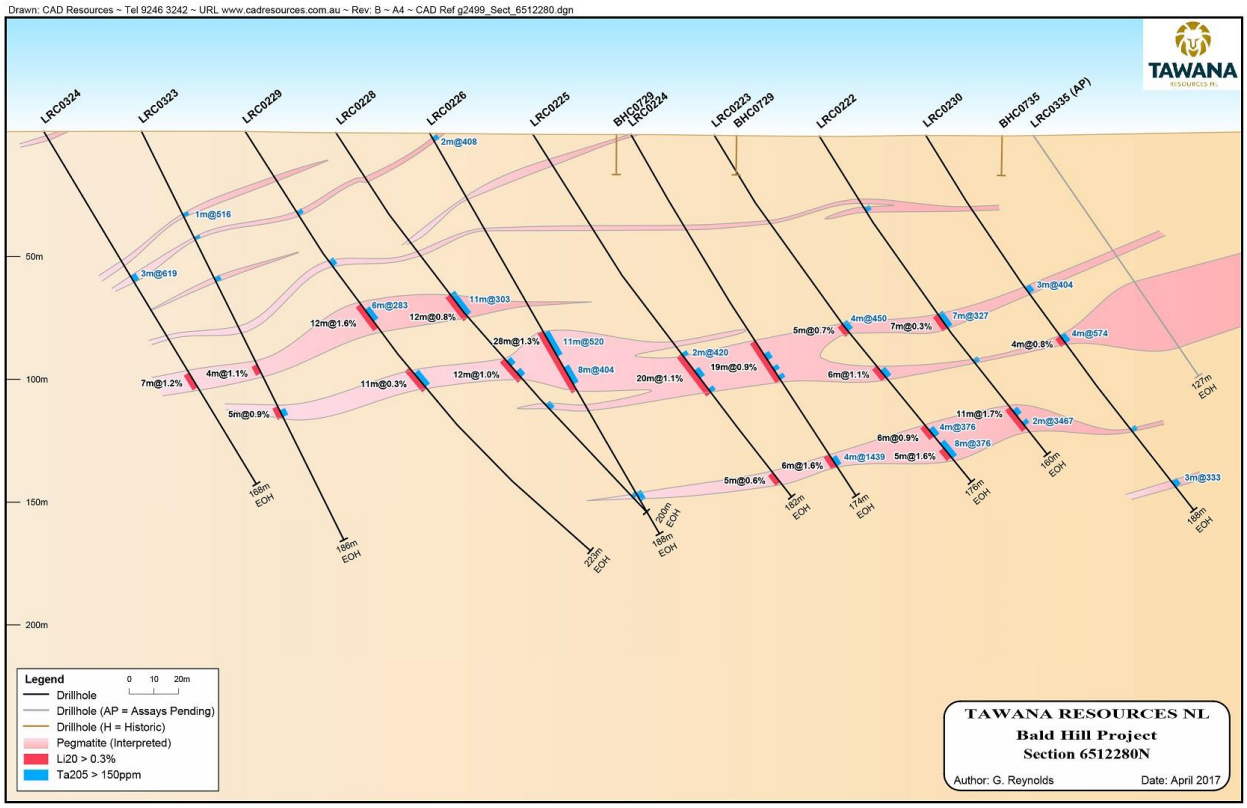

Figure 3 | Section 6512280N

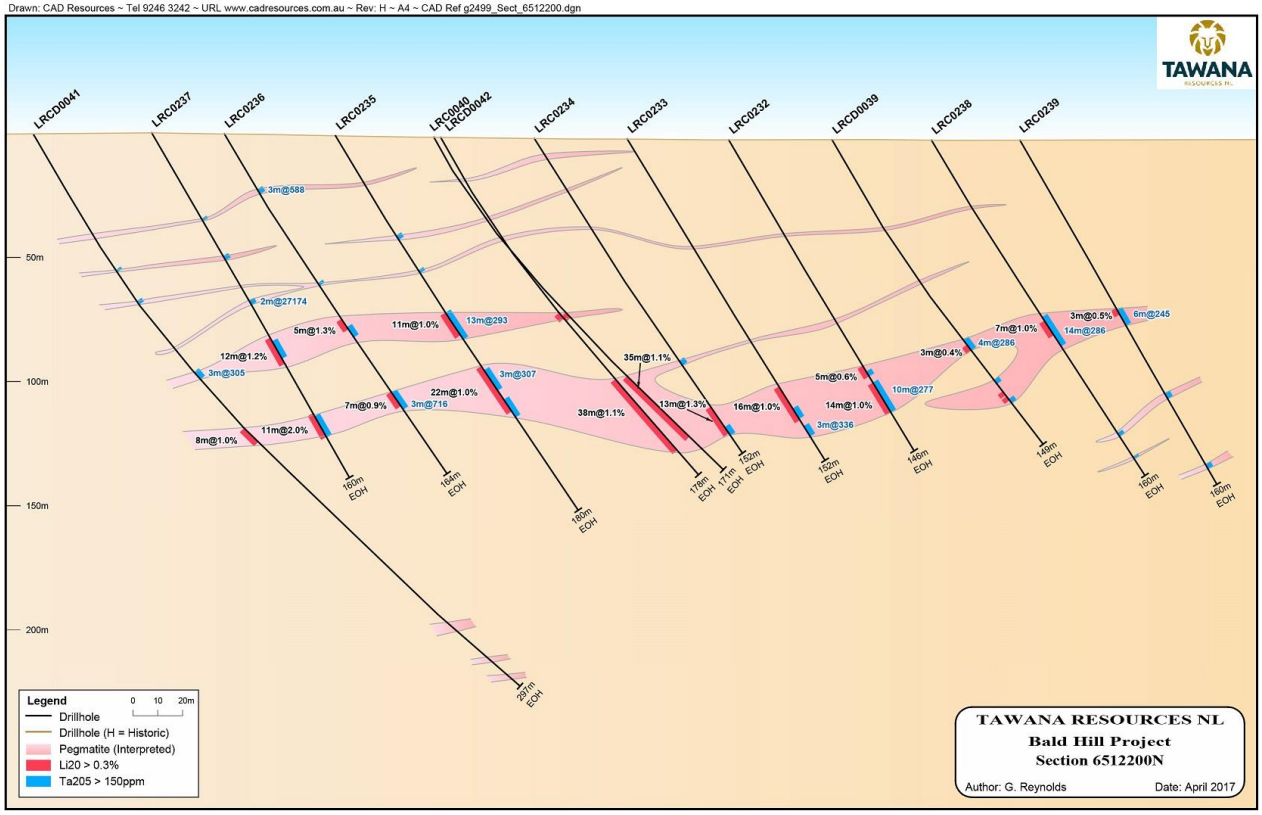

Figure 4 | Section 6512200N

Bald Hill Project (AMAL 100%, TAW Earning 50%)

The Bald Hill project (Project) area is located 50km south east of Kambalda in the Eastern Goldfields of Western Australia. It is located approximately 75km south east of the Mt Marion Lithium project and is adjacent to Tawana's Cowan Lithium project. The Project, owned by Alliance Mineral Assets Limited (AMAL), includes a permitted tantalum (pegmatite) mine, processing facility and associated infrastructure.

Through Tawana's 100% owned subsidiary Lithco No. 2 Pty Ltd, Tawana entered into a Farm-In Agreement on 23 February 2017 with Alliance Mineral Assets Limited ("AMAL") with respect to AMAL's Bald Hill project in Western Australia for the purpose of joint exploration and exploitation of lithium and other minerals.

The commercial terms require Tawana:

i. to spend, by 31 December 2017 (or such later date as may be agreed between the parties), a minimum of $7.5 million on exploration, evaluation and feasibility ("Expenditure Commitment"); and

ii. to spend, $12.5 million in capital expenditure required for upgrading and converting the plant for processing ore derived from the Project, infrastructure costs, pre-stripping activities and other expenditures including operating costs ("Capital Expenditure") by 31 December 2019.

Upon completion of the Expenditure Commitment, Tawana shall be entitled to 50% of all rights to lithium

minerals from the tenements comprising the Project ("Tenements"). AMAL and Lithco had on 10 April 2017 entered into a lithium rights joint venture agreement.

Upon completion of the Expenditure Commitment and Capital Expenditure, Tawana will be entitled to a 50% interest in the Project (being all minerals from the tenements and the processing plant and infrastructure at Bald Hill). The portfolio of mineral tenements, comprising mining leases, exploration licences, prospecting licences, miscellaneous licences, a general-purpose lease, and a retention lease are in good standing.

Feasibility Study

The Companies are in the advanced stages of completing a feasibility study with the metallurgical and process engineering aspects of the study essentially completed and the detailed mining engineering is underway. Product off-take pricing and prepayment negotiations are also in an advanced stage.

Cashflow modelling will be completed when the key areas of the study are completed. However, Tawana and AMAL have given go-ahead for the commencement of detailed design and final long lead item equipment selection.

Competent Persons Statement

The information in this news release that relates to Exploration Results is based on and fairly represents information and supporting documentation compiled by Mr Mark Calderwood and Mr Gareth Reynolds, both employees of Tawana Resources NL ("Tawana"). Mr Calderwood is a member of The Australasian Institute of Mining and Metallurgy and Mr Reynolds is a member of the Australian Institute of Geoscientists. Mr Calderwood and Mr Reynolds have sufficient experience relevant to the style of mineralisation under consideration and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Calderwood and Mr Reynolds consent to the inclusion in this report of the matters based on their information in the form and context in which it appears. Mr Calderwood and Mr Reynolds meet the requirements to act as a Qualified Person (as defined in the SGX Catalist rules).

Mr Calderwood is a significant shareholder in Tawana. Mr Calderwood and Tawana do not consider these to constitute a potential conflict of interest to his role as Competent Person. Mr Calderwood is not aware of any other relationship with Tawana which could constitute a potential for a conflict of interest.

Mr Reynolds is an employee of Tawana. Mr Reynolds is not aware of any other relationship with Tawana which could constitute a potential for a conflict of interest.

Forward Looking Statement

This report may contain certain forward looking statements and projections regarding estimated, resources and reserves; planned production and operating costs profiles; planned capital requirements; and planned strategies and corporate objectives. Such forward looking statements/projections are estimates for discussion purposes only and should not be relied upon as representation or warranty, express or implied, of Tawana Resources NL and/or Alliance Mineral Assets Limited. They are not guarantees of future performance and involve known and unknown risks, uncertainties and other factors many of which are beyond the control of Tawana Resources NL and/or Alliance Mineral Assets Limited. The forward looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved.

Tawana Resources NL and/or Alliance Mineral Assets Limited does not make any representations and provides no warranties concerning the accuracy of the projections, and disclaims any obligation to update or revise any forward looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws. While the information contained in this report has been prepared in good faith, neither Tawana Resources NL and/or Alliance Mineral Assets Limited or any of their directors, officers, agents, employees or advisors give any representation or warranty, express or implied, as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this presentation. Accordingly, to the maximum extent permitted by law, none of Tawana Resources NL and/or Alliance Mineral Assets Limited, their directors, employees or agents, advisers, nor any other person accepts any liability whether direct or indirect, express or limited, contractual, tortuous, statutory or otherwise, in respect of, the accuracy or completeness of the information or for any of the opinions contained in this announcement or for any errors, omissions or misstatements or for any loss, howsoever arising, from the use of this announcement.

Appendix A

Table 1| Drill Summary, Deeper Extensional Holes with Pegmatite Intercepts

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
LRC0097	421,281	6,512,679	282.3	90	90	-60	RC	52	61	9	Li, Ta
								74	80	6	Li, Ta
LRC0098	421,363	6,512,679	282.9	96	90	-60	RC	59	64	5	Li
								76	78	2	barren
								81	85	4	Li, Ta
LRC0100	421,519	6,512,680	284.7	90	90	-60	RC	28	32	4	Ta
LRC0216	421,920	6,512,241	280.4	143	90	-60	RC	91	99	8	Li, Ta
								107	110	3	Li, Ta
								134	140	6	Li, Ta
LRC0217	421,880	6,512,239	280.2	187	90	-60	RC	104	121	17	Li, Ta
								154	162	8	Li, Ta
LRC0218	421,839	6,512,241	280.6	199	90	-60	RC	46	48	2	Li
								108	110	2	Ta
								112	141	29	Li, Ta
								174	189	15	Li, Ta
LRC0269	421,857	6,512,840	292.5	49	90	-60	RC	11	12	1	barren
								32	33	1	Ta
								37	39	2	Ta
LRC0270	421,818	6,512,840	291.7	41	90	-60	RC	0	8	8	barren
								21	34	13	Li, Ta
LRC0271	421,858	6,512,881	292.9	40	90	-60	RC	24	26	2	Li
								27	34	7	Li, Ta
LRC0272	421,821	6,512,880	292.7	34	90	-60	RC	20	25	5	Li, Ta
								27	29	2	Ta
LRC0273	421,783	6,512,881	291.2	33	90	-60	RC	21	26	5	Li, Ta
LRC0274	421,852	6,512,920	293.9	41	90	-60	RC	13	25	12	Li, Ta
LRC0275	421,821	6,512,920	292.5	27	90	-60	RC	7	16	9	Li, Ta
LRC0276	421,781	6,512,919	291.5	31	90	-60	RC	12	15	3	Li, Ta
								21	24	3	Li, Ta
LRC0277	422,000	6,512,960	298.4	40	90	-60	RC	29	33	4	Ta
LRC0151	421,518	6,512,441	283.1	123	90	-60	RC	62	67	5	Li, Ta
								82	84	2	barren
								117	118	1	barren
LRC0220	421,757	6,512,238	281.7	206	90	-60	RC	83	87	4	Li, Ta
								115	136	21	Li, Ta
								149	150	1	Ta
								189	190	1	barren
								193	197	4	Ta
LRC0221	421,720	6,512,238	282.2	208	90	-60	RC	25	27	2	Ta
								82	99	17	Li, Ta
								114	145	31	Li, Ta
LRC0222	421,918	6,512,281	281.5	160	90	-60	RC	30	32	2	barren
								34	36	2	Ta
								87	94	7	Li, Ta
								110	112	2	Ta
								134	151	17	Li, Ta
LRC0270	421,818	6,512,840	291.7	41	90	-60	RC	0	8	8	barren
LRC0271	421,858	6,512,881	292.9	40	90	-60	RC	0	3	3	barren
								8	16	8	barren
LRC0272	421,821	6,512,880	292.7	34	90	-60	RC	0	12	12	backfill
LRC0278	421,792	6,513,000	293.4	30	90	-60	RC	7	12	5	Li, Ta
								14	15	1	barren
LRC0279	421,841	6,513,041	292.9	40	90	-60	RC	32	33	1	barren
LRC0281	421,759	6,513,041	290.3	40	90	-60	RC	11	13	2	Ta

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
LRC0282	421,759	6,512,841	290.3	60	90	-60	RC	33	45	12	Li, Ta
LRC0283	421,716	6,512,841	289.9	60	90	-60	RC	11	16	5	Ta
								36	42	6	Li, Ta
LRC0284	421,678	6,512,841	288.8	80	90	-60	RC	17	19	2	barren
								24	26	2	barren
								61	68	7	Li, Ta
LRC0152	421,437	6,512,440	282.1	126	90	-60	RC	79	88	9	Li, Ta
								102	103	1	barren
								106	107	1	barren
LRC0153	421,958	6,512,961	296.2	60	90	-60	RC	21	22	1	Ta
LRC0155	421,878	6,512,960	295.4	60	90	-60	RC	15	16	1	barren
								27	30	3	Ta
LRC0223	421,875	6,512,282	281.7	176	90	-60	RC	41	42	1	barren
								62	63	1	barren
								74	75	1	barren
								93	97	4	Li, Ta
								100	103	3	Li
								115	122	7	Li, Ta
								146	165	19	Li, Ta
LRC0224	421,841	6,512,281	282.3	174	90	-60	RC	0	2	2	barren
								43	45	2	barren
								74	76	2	Ta
								93	94	1	Li
								96	97	1	Li
								98	120	22	Li, Ta
								121	124	3	barren
								125	126	1	barren
								154	160	6	Li, Ta
LRC0225	421,801	6,512,280	282.2	182	90	-60	RC	12	15	3	barren
								44	46	2	barren
								84	86	2	Li, Ta
								102	104	2	Li, Ta
								108	128	20	Li, Ta
								169	176	7	Li, Ta
LRC0285	421,760	6,512,801	289.9	80	90	-60	RC	35	38	3	Li, Ta
								39	40	1	Li
								47	53	6	Li, Ta
LRC0286	421,678	6,512,802	288.5	80	90	-60	RC	21	22	1	Ta
								29	30	1	barren
								33	35	2	Ta
								60	72	12	Li, Ta
LRC0287	421,761	6,512,760	289.5	70	90	-60	RC	51	54	3	Li
								62	64	2	Ta
LRC0288	421,760	6,512,722	289.1	80	90	-60	RC	60	70	10	Li, Ta
LRC0289	421,779	6,512,721	289.3	71	90	-60	RC	58	62	4	Li, Ta
LRC0156	421,839	6,512,960	295.1	60	90	-60	RC	49	50	1	barren
LRC0157	421,799	6,512,961	293.4	60	90	-60	RC	9	12	3	Li
								13	17	4	barren
								56	57	1	barren
LRC0158	421,719	6,512,960	290.1	60	90	-60	RC	27	32	5	Li,Ta
LRC0160	421,959	6,512,920	296.4	40	90	-60	RC	7	10	3	Ta
LRC0161	421,919	6,512,920	295.7	48	90	-60	RC	11	12	1	barren
								34	38	4	Li,Ta
LRC0163	421,757	6,512,919	291.3	40	90	-60	RC	1	3	2	barren
								7	8	1	barren
								22	28	6	Li
LRC0226	421,759	6,512,280	282.5	188	90	-60	RC	2	4	2	Ta
								30	31	1	Ta
								43	44	1	barren

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
								45	46	1	barren
								79	81	2	Li,Ta
								92	121	29	Li,Ta
								127	130	3	Ta
								136	137	1	Ta
								174	179	5	Ta
LRC0227	421,718	6,512,280	283.1	79	90	-60	RC	22	25	3	barren
								36	37	1	barren
								59	60	1	Ta
LRC0290	421,723	6,512,761	288.9	84	90	-60	RC	44	50	6	Li,Ta
								63	72	9	Li,Ta
LRC0291	421,685	6,512,761	288.3	97	90	-60	RC	40	47	7	Li,Ta
								68	85	17	Li,Ta
LRC0292	422,000	6,512,840	297.1	65	90	-60	RC	49	53	4	Ta
LRC0165	421,719	6,512,880	290.0	60	90	-60	RC	29	38	9	Li, Ta
LRC0166	421,679	6,512,881	288.9	102	90	-60	RC	13	15	2	Ta
								22	23	1	barren
								32	33	1	barren
								36	37	1	Ta
								85	93	8	ta
LRC0219	421,801	6,512,240	281.1	211	90	-60	RC	33	35	2	barren
								48	49	1	barren
								88	89	1	Ta
								89	91	2	
								104	105	1	Ta
								121	141	20	Li, Ta
								191	196	5	Li, Ta
LRC0228	421,721	6,512,280	283.0	200	90	-60	RC	22	25	3	barren
								53	55	2	barren
								60	61	1	barren
								81	94	13	Li, Ta
								115	127	12	Li, Ta
								140	142	2	Ta
								154	155	1	barren
								191	194	3	Ta
LRC0229	421,684	6,512,279	283.5	223	90	-60	RC	22	23	1	barren
								23	25	2	Ta
								39	41	2	barren
								62	67	5	Ta
								84	99	15	Li, Ta
								114	116	2	Li, Ta
								118	129	11	Li, Ta
LRC0293	421,697	6,512,718	288.2	96	90	-60	RC	43	52	9	Li, Ta
								72	80	8	Li, Ta
								85	86	1	barren
LRC0294	421,980	6,512,799	296.3	65	90	-60	RC	18	19	1	barren
								24	27	3	Ta
								48	55	7	Li, Ta
								58	60	2	Ta
LRC0295	422,001	6,512,760	297.3	86	90	-60	RC	26	27	1	Ta
								64	66	2	Ta
								74	77	3	Ta
LRC0296	421,879	6,512,640	290.5	66	270	-60	RC	9	10	1	barren
								47	59	12	Li, Ta
LRC0167	421,958	6,512,879	296.4	54	90	-60	RC	0	5	5	Ta
								38	49	11	Li, Ta
LRC0168	421,718	6,512,919	289.9	60	90	-60	RC	34	38	4	Li
LRC0169	421,680	6,512,918	289.1	78	90	-60	RC	2	8	6	barren
								19	20	1	barren

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
								33	35	2	Ta
LRC0170	421,779	6,512,801	290.4	54	90	-60	RC	41	49	8	Li, Ta
LRC0297	421,890	6,512,600	290.2	70	90	-60	RC	38	46	8	Li, Ta
								60	62	2	Li, Ta
LRC0298	421,920	6,512,604	291.0	60	90	-60	RC	27	36	9	Li, Ta
								50	51	1	Ta
LRC0299	421,960	6,512,640	292.9	71	90	-60	RC	12	15	3	Ta
								50	65	15	Li, Ta
LRC0300	421,963	6,512,722	295.4	55	0	-90	RC	7	9	2	Ta
								41	49	8	Li, Ta
LRC0301	421,974	6,512,723	296.2	76	90	-60	RC	0	8	8	Ta
								60	68	8	Li, Ta
LRC0302	421,722	6,512,680	292.8	90	90	-60	RC	0	7	7	barren
								24	26	2	barren
								60	65	5	Li, Ta
								74	76	2	Li
								77	83	6	Li, Ta
LRC0171	421,739	6,512,801	289.5	72	90	-60	RC	41	53	12	Li, Ta
								57	60	3	Ta
LRC0172	421,979	6,512,840	296.2	60	90	-60	RC	47	53	6	Ta
LRC0173	421,757	6,512,638	296.2	90	0	-90	RC	11	13	2	barren
								23	25	2	Ta
								57	62	5	Li, Ta
								63	64	1	barren
								74	80	6	Li, Ta
LRC0174	421,820	6,512,559	296.6	84	90	-60	RC	12	13	1	barren
								38	40	2	barren
								61	77	16	Li, Ta
LRC0230	421,962	6,512,280	281.9	188	90	-60	RC	34	36	2	barren
								74	77	3	Ta
								98	103	5	Li, Ta
								146	148	2	Ta
LRC0231	421,959	6,512,240	280.6	141	90	-60	RC	79	81	2	Ta
								87	92	5	Li, Ta
								100	103	3	Li, Ta
LRC0232	421,878	6,512,200	279.9	146	90	-60	RC	27	28	1	barren
								44	45	1	barren
								83	87	4	barren
								106	128	22	Li, Ta
LRC0233	421,837	6,512,201	280.1	152	90	-60	RC	5	6	1	barren
								9	10	1	barren
								51	53	2	Ta
								94	97	3	Li
								104	105	1	barren
								115	142	27	Li, Ta
LRC0306	421,921	6,512,681	292.4	60	90	-60	RC	16	19	3	Ta
								48	55	7	Li, Ta
LRC0307	421,840	6,512,680	290.2	66	0	-90	RC	42	44	2	barren
								52	54	2	barren
LRC0308	421,881	6,512,639	290.5	50	0	-90	RC	6	7	1	barren
								34	42	8	Li, Ta
LRC0175	421,798	6,512,559	296.5	120	0	-90	RC	24	25	1	Ta
								67	75	8	Li, Ta
								80	88	8	Li, Ta
								101	102	1	barren
								106	111	5	Li
LRC0234	421,800	6,512,200	280.2	152	90	-60	RC	6	12	6	Ta
								20	21	1	barren
								24	25	1	barren

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
								42	43	1	barren
								108	110	2	Ta
								128	144	16	Li, Ta
LRC0235	421,719	6,512,198	281.5	180	90	-60	RC	22	23	1	barren
								47	49	2	Ta
								64	65	1	Ta
								84	97	13	Li, Ta
								103	136	33	Li, Ta
								144	146	2	barren
								151	152	1	barren
LRC0236	421,675	6,512,197	282.1	164	90	-60	RC	26	28	2	Ta
								70	72	2	Ta
								87	100	13	Li, Ta
								116	118	2	Li
								123	134	11	Li, Ta
								153	154	1	barren
LRC0237	421,645	6,512,198	282.5	160	90	-60	RC	39	41	2	Ta
LRC0311	421,901	6,512,560	290.1	78	0	-90	RC	5	6	1	Ta
								49	57	8	Li, Ta
LRC0312	421,903	6,512,560	290.1	78	90	-60	RC	4	5	1	barren
								55	60	5	Li, Ta
LRC0177	421,894	6,512,520	289.0	90	0	-90	RC	58	69	11	Li, Ta
								75	76	1	barren
								4	5	1	Ta
LRC0178	421,919	6,512,468	287.5	138	0	-90	RC	25	26	1	Ta
								53	59	6	Li, Ta
								60	64	4	Li
								74	76	2	barren
								99	101	2	Ta
								107	108	1	barren
								109	111	2	barren
								112	114	2	barren
								120	127	7	Ta
LRC0237	421,645	6,512,198	282.5	160	90	-60	RC	57	59	2	Ta
								71	72	1	barren
								78	80	2	Ta
								94	110	16	Li, Ta
								131	143	12	Li, Ta
LRC0238	421,960	6,512,199	279.5	91	90	-60	RC	31	32	1	barren
								139	141	2	Ta
								150	152	2	Ta
LRC0309	421,832	6,512,461	295.5	186	0	-90	RC	44	49	5	Li, Ta
								73	82	9	Li, Ta
								93	95	2	Ta
								98	100	2	barren
								108	112	4	Ta
								138	140	2	barren
								149	151	2	Ta
								168	171	3	Ta
								173	174	1	barren
LRC0310	421,828	6,512,460	295.4	144	90	-60	RC	23	24	1	Ta
								40	41	1	barren
								44	45	1	barren
								68	90	22	Li, Ta
								92	94	2	Li, Ta
								131	134	3	Ta
LRC0182	421,800	6,513,041	291.3	162	90	-60	RC	0	5	5	barren
								93	94	1	barren
								133	134	1	barren

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
								152	153	1	Ta
LRC0239	421,995	6,512,199	280.3	160	90	-60	RC	34	35	1	barren
								78	88	10	Li, Ta
								118	121	3	Ta
								122	123	1	Ta
								151	154	3	Ta
LRC0313	422,002	6,512,359	284.4	138	90	-60	RC	5	6	1	Ta
								45	49	4	Li, Ta
								90	101	11	Li, Ta
								102	110	8	barren
								123	124	1	barren
LRC0314	421,907	6,512,399	285.2	156	90	-60	RC	23	25	2	barren
								70	77	7	Li, Ta
								108	111	3	barren
								123	143	20	Ta
LRC0183	421,938	6,512,739	294.5	48	90	-60	RC	2	3	1	barren
								9	10	1	Ta
LRC0184	421,921	6,512,739	293.9	72	90	-60	RC	11	13	2	Li, Ta
								38	58	20	Li, Ta
LRC0185	421,900	6,512,739	292.9	60	90	-60	RC	0	2	2	Ta
								11	14	3	Ta
								39	50	11	Li, Ta
LRC0186	421,878	6,512,740	292.1	60	90	-60	RC	20	21	1	Ta
								43	53	10	Li, Ta
LRC0240	421,999	6,512,119	279.0	168	90	-60	RC	63	66	3	Ta
								87	113	26	Li
								149	152	3	Ta
								162	164	2	Ta
LRC0315	421,880	6,512,398	286.1	138	0	-60	RC	14	15	1	barren
								49	56	7	Li, Ta
								59	79	20	Li, Ta
								113	120	7	Li, Ta
								122	124	2	Ta
LRC0316	421,840	6,512,401	286.2	138	0	-60	RC	10	11	1	Ta
								43	54	11	Li, Ta
								75	80	5	Li, Ta
								100	104	4	Li, Ta
								109	115	6	Li
LRC0317	421,799	6,512,400	286.1	162	0	-90	RC	2	4	2	barren
								8	9	1	barren
								37	45	8	Li, Ta
								63	71	8	Li, Ta
								94	102	8	Li, Ta
								106	107	1	barren
LRC0164	421,772	6,512,967	292.7	60	90	-60	RC	4	6	2	barren
								13	15	2	Ta
LRC0187	421,858	6,512,739	291.6	60	90	-60	RC	17	43	26	Li, Ta
								47	48	1	Li
								49	50	1	barren
								53	54	1	Li, Ta
LRC0188	421,839	6,512,739	290.9	54	90	-60	RC	28	37	9	Li, Ta
								41	43	2	barren
LRC0189	421,820	6,512,739	290.5	54	90	-60	RC	35	44	9	Li, Ta
LRC0241	421,921	6,512,481	288.0	100	90	-60	RC	2	4	2	Ta
								28	29	1	barren
								36	37	1	Ta
								52	58	6	Li, Ta
								85	86	1	barren
LRC0242	421,928	6,512,439	286.4	132	0	-90	RC	1	2	1	Ta

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
								23	26	3	Ta
								42	43	1	barren
								55	63	8	Li, Ta
								80	82	2	barren
								93	96	3	Ta
								112	122	10	Li, Ta
LRC0318	421,800	6,512,402	286.1	139	360	-60	RC	1	3	2	barren
								24	25	1	Ta
								27	28	1	barren
								47	51	4	Li, Ta
								75	82	7	Li, Ta
								86	88	2	barren
								108	114	6	li
								125	126	1	Ta
LRC0190	421,797	6,512,739	289.9	60	90	-60	RC	40	50	10	Li, Ta
LRC0191	421,942	6,512,785	295.1	90	90	-60	RC	1	3	2	Ta
								38	41	3	Ta
								76	82	6	Li, Ta
								84	85	1	barren
LRC0192	421,922	6,512,785	294.4	66	90	-60	RC	0	7	7	barren
								10	13	3	barren
								31	40	9	Li, Ta
								52	59	7	Ta
LRC0193	421,900	6,512,785	293.3	66	90	-60	RC	5	6	1	barren
								9	11	2	barren
								28	31	3	Li, Ta
								33	40	7	Li, Ta
								48	54	6	Li, Ta
LRC0194	421,883	6,512,785	292.8	60	90	-60	RC	0	1	1	barren
								19	20	1	barren
								33	47	14	Li, Ta
LRC0195	421,861	6,512,785	292.1	60	90	-60	RC	21	22	1	barren
								35	48	13	Li, Ta
LRC0196	421,842	6,512,784	291.5	54	90	-60	RC	22	41	19	Li, Ta
LRC0197	421,820	6,512,783	291.0	48	90	-60	RC	0	1	1	barren
								29	37	8	Li, Ta
LRC0198	421,799	6,512,781	290.4	60	90	-60	RC	24	25	1	barren
								27	28	1	barren
								40	48	8	Li, Ta
								49	50	1	barren
LRC0319	421,800	6,512,362	284.8	133	0	-90	RC	7	9	2	Ta
								22	23	1	barren
								47	51	4	Ta
								62	71	9	Li, Ta
								76	78	2	Ta
								80	81	1	barren
								86	98	12	Li, Ta
								107	109	2	Ta
LRC0244	421,893	6,512,437	286.8	156	0	-90	RC	24	26	2	barren
								53	54	1	barren
								57	75	18	Li, Ta
								103	108	5	Li, Ta
								125	130	5	Li, Ta
								132	135	3	Li, Ta
								136	137	1	barren
LRC0245	421,919	6,512,119	278.8	211	90	-60	RC	1	2	1	barren
								12	13	1	barren
								53	54	1	barren
								60	62	2	barren

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
								79	80	1	barren
								105	109	4	Ta
								117	121	4	Ta
								162	168	6	Li, Ta
								172	173	1	Li
								177	184	7	Ta
								198	202	4	Ta
								205	207	2	barren
LRC0320	421,817	6,512,396	286.0	193	270	-60	RC	10	11	1	barren
								24	26	2	barren
								28	29	1	barren
								63	72	9	Li, Ta
								85	86	1	barren
								91	106	15	Li, Ta
								108	110	2	Li, Ta
								134	141	7	Li, Ta
LRC0321	421,946	6,512,399	285.0	158	90	-60	RC	6	7	1	barren
								31	33	2	barren
								53	55	2	barren
								62	70	8	Li, Ta
								83	84	1	barren
								98	104	6	Ta
								126	145	19	Li, Ta
LRC0199	421,880	6,513,160	291.2	120	90	-60	RC	0	15	15	Tailings
								18	22	4	barren
								27	31	4	Ta
								35	36	1	barren
								48	49	1	barren
LRC0247	422,001	6,512,038	277.6	229	90	-60	RC	6	8	2	barren
								50	59	9	Li, Ta
								64	107	43	Li
								134	139	5	Li, Ta
								165	166	1	barren
								190	193	3	barren
								198	200	2	Ta
								219	226	7	Li, Ta
LRC0322	421,966	6,512,359	284.1	158	90	-60	RC	9	10	1	barren
								11	12	1	barren
								31	33	2	barren
								35	37	2	barren
								50	57	7	Ta
								64	71	7	Li, Ta
								98	100	2	Ta
								101	102	1	barren
								104	105	1	barren
								131	146	15	Li, Ta
LRC0323	421,641	6,512,279	283.5	186	90	-60	RC	12	14	2	barren
								37	40	3	Ta
								49	51	2	barren
								67	69	2	Ta
								80	81	1	barren
								82	84	2	barren
								85	86	1	barren
								89	93	4	Ta
								105	112	7	Li, Ta
								124	131	7	Li, Ta
								133	134	1	barren
								158	159	1	barren
LRC0200	421,845	6,513,160	290.6	30	90	-60	RC	0	23	23	Tailings

Hole ID	Easting m	Northing m	RL m	Depth m	Azm	Dec.	Type	From m	To m	Width m	Pegmatite Type
LRC0248	422,079	6,512,040	277.6	211	90	-60	RC	40	50	10	Li, Ta
								87	99	12	Li, Ta
								146	149	3	Ta
								164	166	2	barren
								197	203	6	Ta
LRC0324	421,602	6,512,279	283.3	168	90	-60	RC	0	4	4	barren
								33	34	1	Ta
								62	65	3	Ta
								69	72	3	Ta
								85	86	1	barren
								97	99	2	Ta
								108	109	1	barren
								113	123	10	Li
								126	127	1	barren
								128	129	1	barren
LRC0325	421,680	6,512,322	284.2	151	90	-60	RC	2	3	1	barren
								22	25	3	Ta
								38	39	1	Ta
								39	40	1	barren
								60	64	4	Ta
								65	66	1	barren
								80	82	2	Ta
								89	90	1	barren
								95	112	17	Li, Ta
								125	131	6	barren
								137	139	2	barren
								144	145	1	barren
LRC0326	421,640	6,512,323	284.0	163	90	-60	RC	2	3	1	barren
								12	13	1	barren
								29	33	4	Ta
								42	45	3	Ta
								67	69	2	barren
								88	91	3	Ta
								105	119	14	Li, Ta
								134	135	1	barren
								147	149	2	barren

Notes 1) The true width of pegmatites are generally considered 80-95% of the intercept width.
2) Only pegmatite intercepts of 1m or more in width are included.

Table 2| Notable Lithium and Tantalum Intercepts

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
LRC0097	54	59	5	1.05	112	89	102
incl	55	57	2	1.58	90	100	118
	74	79	5	1.24	70	84	156
incl	76	79	3	1.65	90	97	136
LRC0098	60	64	4	0.81	87	54	201
incl	60	61	1	2.13	54	57	301
	81	82	1	0.09	239	100	95
	83	85	2	0.38	67	47	141
LRC0100	28	31	3	0.06	248	76	124
LRC0216	91	98	7	1.28	336	143	155
incl	91	95	4	1.50	406	172	169
	98	99	1	0.23	154	100	152
	107	110	3	0.35	205	90	100
	136	140	4	1.48	262	136	128
LRC0217	104	119	15	0.95	182	104	114
incl	112	119	7	1.41	174	116	89
	119	120	1	0.17	266	114	90
	155	158	3	1.25	280	139	100
	160	161	1	0.08	167	72	29
	161	162	1	1.83	138	50	170
LRC0218	46	48	2	0.47	49	47	85
	108	110	2	0.07	294	112	81
	113	120	7	0.67	216	143	94
incl	117	119	2	1.25	190	147	91
	123	139	16	0.67	181	119	108
incl	125	130	5	1.01	200	123	89
	139	141	2	0.14	235	119	104
	174	181	7	1.33	106	62	155
incl	176	177	1	3.27	24	7	284
and	178	180	2	1.77	189	76	137
	184	185	1	0.39	107	43	141
	185	186	1	0.05	198	64	75
LRC0269	32	33	1	0.07	175	64	169
	37	38	1	0.05	159	57	94
LRC0270	22	23	1	0.06	190	64	131
	25	30	5	1.43	154	82	135
LRC0271	25	26	1	0.37	11	21	151
	27	34	7	1.19	195	80	184
incl	29	34	5	1.48	189	79	215
LRC0272	20	28	8	0.69	300	107	184
incl	21	22	1	1.56	245	79	188
LRC0273	22	26	4	0.55	375	172	286
incl	24	25	1	1.15	719	315	190
LRC0274	14	25	11	0.95	206	77	239
incl	15	20	5	1.73	177	83	226
LRC0275	8	16	8	0.58	189	76	150
incl	8	9	1	1.37	153	79	322
and	11	12	1	1.35	183	93	164
LRC0276	12	15	3	0.88	303	132	207
incl	12	13	1	2.10	440	172	241
	21	23	2	1.07	222	129	207
incl	21	22	1	2.01	284	193	223
LRC0277	29	33	4	0.10	553	109	587
LRC0151	62	66	4	0.95	149	69	135

Hole ID		From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	incl	64	66	2	1.49	198	90	124
		66	67	1	0.06	247	100	58
LRC0220		83	87	4	0.57	308	87	84
	incl	84	86	2	1.07	333	107	105
		116	131	15	1.40	115	96	116
	incl	124	126	2	2.26	100	93	88
		134	136	2	0.04	231	143	75
		149	150	1	0.22	208	50	109
		193	197	4	0.05	559	106	129
	incl	195	196	1	0.03	1,071	179	122
LRC0221		25	27	2	0.08	344	119	154
		82	99	17	0.78	312	116	124
	incl	88	92	4	2.17	306	142	203
		114	123	9	1.29	237	109	174
	incl	115	121	6	1.69	255	119	187
		126	142	16	0.64	142	97	131
	incl	127	129	2	1.51	181	147	103
	and	131	132	1	1.16	83	50	241
	and	140	141	1	1.03	256	114	152
		144	145	1	0.02	276	122	57
LRC0222		34	35	1	0.09	161	79	221
		87	94	7	0.29	327	132	198
		110	112	2	0.11	264	122	104
		134	145	11	1.72	729	574	166
	incl	140	143	3	3.79	33	21	236
	and	143	145	2	1.40	3,467	2,819	145
		147	148	1	0.02	308	143	145
LRC0272		0	12	12	1.59	127	49	151
	incl	4	5	1	5.83	22	7	161
	and	5	6	1	4.10	28	14	151
LRC0278		8	11	3	0.71	154	67	198
		11	12	1	0.20	162	79	223
LRC0281		12	13	1	0.02	420	79	1026
LRC0282		33	34	1	0.17	167	79	137
		34	36	2	0.79	118	72	71
		39	43	4	0.65	205	64	278
	incl	40	41	1	1.26	112	72	117
LRC0283		13	15	2	0.11	179	83	2608
		37	40	3	0.64	97	46	93
LRC0284		61	62	1	0.12	239	36	197
		62	67	5	1.06	64	49	222
	incl	66	67	1	1.62	56	36	475
		67	68	1	0.11	167	43	187
LRC0152		80	82	2	0.01	528	269	57
		82	83	1	1.37	148	129	53
LRC0153		21	22	1	0.11	946	143	305
LRC0155		27	28	1	0.02	402	93	187
LRC0223		93	97	4	0.75	450	192	176
	incl	93	94	1	1.20	602	258	188
		102	103	1	0.31	5	-7	-1
		116	122	6	1.06	164	136	85
		146	152	6	0.90	276	126	151
	incl	147	148	1	0.32	563	243	141
	and	150	152	2	1.88	228	104	149
		154	155	1	0.04	175	64	98

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	156	161	5	1.55	259	120	160
	161	162	1	0.04	203	79	79
	163	165	2	0.51	750	329	113
incl	164	165	1	0.12	1,216	429	133
LRC0224	74	76	2	0.20	252	93	69
	93	94	1	0.31	32	0	116
	96	97	1	0.52	32	29	171
	98	117	19	0.88	141	113	108
incl	105	115	10	1.25	129	104	118
	117	118	1	0.06	359	136	110
	154	160	6	1.63	976	295	168
incl	158	159	1	0.59	4,448	1,252	335
LRC0225	84	85	1	0.65	70	43	363
	85	86	1	0.20	211	72	71
	102	104	2	0.35	419	165	201
	108	128	20	1.12	141	99	151
	170	174	4	0.52	236	99	98
incl	170	171	1	1.37	159	114	169
and	174	175	1	1.09	120	107	140
LRC0285	35	37	2	0.23	394	136	203
	37	38	1	0.74	17	14	386
	39	40	1	0.41	16	7	209
	47	49	2	0.78	276	157	126
incl	48	49	1	1.50	166	93	100
	50	52	2	0.64	145	76	165
LRC0286	21	22	1	0.06	151	64	145
	34	35	1	0.05	204	114	193
	60	61	1	0.10	413	86	355
	61	67	6	1.59	198	127	173
	69	70	1	0.03	359	57	140
LRC0287	51	54	3	0.87	68	31	132
	62	64	2	0.24	209	36	305
LRC0288	60	68	8	1.36	113	82	222
	68	70	2	0.27	385	72	291
LRC0289	58	59	1	0.50	77	36	250
	60	61	1	0.07	223	86	67
	62	63	1	0.34	23	21	161
LRC0157	9	12	3	1.06	86	47	175
LRC0158	27	29	2	0.04	355	165	286
	29	30	1	1.36	139	93	173
LRC0160	8	9	1	0.08	198	50	137
LRC0161	34	38	4	0.31	449	120	413
incl	34	35	1	1.07	344	172	359
LRC0163	23	26	3	1.42	133	76	133
incl	23	24	1	2.57	149	93	237
LRC0226	2	4	2	0.05	408	72	104
	30	31	1	0.08	366	50	114
	79	80	1	0.07	422	114	60
	80	81	1	0.37	103	50	161
	92	120	28	1.34	343	173	192
incl	94	106	12	2.06	464	209	297
and	94	95	1	4.09	190	79	536
and	101	102	1	2.09	2,856	1,052	449
	120	121	1	0.16	175	86	113
	128	130	2	0.13	526	205	94

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	136	137	1	0.29	205	93	217
	175	179	4	0.08	268	87	67
LRC0227	59	60	1	0.16	216	79	183
LRC0290	44	50	6	0.60	103	72	96
incl	47	48	1	1.56	93	43	131
	49	50	1	0.31	43	36	72
	64	67	3	1.37	236	129	521
incl	65	66	1	2.11	200	207	357
	68	69	1	0.52	78	86	231
	70	71	1	0.93	134	64	268
LRC0291	41	45	4	0.61	243	135	107
incl	44	45	1	1.21	179	64	176
	69	70	1	0.16	274	50	259
	70	79	9	1.19	86	57	160
incl	71	72	1	2.19	32	14	215
	79	81	2	0.14	380	93	390
LRC0292	49	51	2	0.06	333	97	174
LRC0165	33	36	3	1.74	230	76	136
incl	34	35	1	1.42	100	21	119
and	35	36	1	3.10	521	179	231
LRC0166	13	14	1	0.03	274	64	70
	36	37	1	0.08	551	86	267
	87	92	5	0.03	742	64	654
incl	90	91	1	0.02	1,110	72	929
LRC0219	88	90	2	0.14	275	114	96
	104	105	1	0.36	164	72	157
	121	138	17	1.54	150	96	135
incl	125	126	1	3.37	221	136	216
	138	141	3	0.17	214	133	75
	192	196	4	0.42	434	129	145
incl	192	193	1	1.28	516	150	217
LRC0228	81	82	1	0.04	194	72	85
	82	94	12	0.84	275	116	133
incl	85	89	4	1.23	248	137	104
	115	116	1	0.14	402	165	131
	116	127	11	1.03	216	114	142
incl	118	125	7	1.28	215	126	157
	141	142		0.10	275	72	96
	191	193	2	0.13	327	83	169
LRC0229	23	24	1	0.03	344	79	121
	63	64	1	0.02	363	122	50
	84	85	1	0.06	192	114	57
	85	97	12	1.64	219	113	137
incl	91	96	5	2.15	266	132	198
	114	115	1	0.34	10	14	86
	115	116	1	0.16	193	72	74
	118	119	1	0.45	16	14	124
	119	128	9	0.26	216	116	135
	128	129	1	0.44	10	14	76
LRC0293	43	49	6	1.13	144	76	175
incl	43	47	4	1.57	160	83	198
	72	75	3	1.29	117	83	245
	77	78	1	0.32	205	64	102
LRC0294	24	27	3	0.13	389	96	387
	48	55	7	0.17	279	73	216
	58	60	2	0.11	488	190	133

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
LRC0295	26	27	1	0.06	974	229	640
	64	66	2	0.11	510	64	211
	74	76	2	0.07	529	69	202
LRC0296	48	56	8	1.24	201	96	170
	56	57	1	0.15	236	72	152
LRC0167	4	5	1	0.10	150	29	424
	38	39	1	1.67	129	43	234
	40	43	3	0.70	155	64	208
	43	44	1	0.16	193	64	113
	46	48	2	0.08	153	54	192
LRC0168	34	36	2	0.78	149	62	447
LRC0169	33	34	1	0.09	189	29	109
LRC0170	41	42	1	0.08	243	50	1225
	42	48	6	1.16	169	63	250
incl	42	46	4	1.53	169	63	218
LRC0297	38	45	7	0.90	323	102	178
incl	40	43	3	1.98	385	122	249
	44	45	1	0.16	166	72	127
	60	62	2	0.35	299	100	150
LRC0298	27	36	9	0.71	254	83	169
incl	29	31	2	1.76	374	114	196
	50	51	1	0.08	232	36	79
LRC0299	13	14	1	0.19	151	72	197
	50	51	1	0.05	173	72	151
	51	52	1	1.00	143	72	284
	52	64	12	0.62	277	80	168
incl	54	60	6	1.03	311	84	140
LRC0300	7	8	1	0.11	523	100	3824
	41	49	8	0.73	256	70	212
incl	47	48	1	1.61	410	100	366
LRC0301	0	1	1	0.07	374	50	211
	60	68	8	0.67	351	90	234
incl	60	62	2	1.26	263	86	326
and	65	66	1	1.64	346	107	279
LRC0302	61	62	1	0.54	123	79	89
	62	65	3	0.10	381	90	222
	74	81	7	1.48	117	57	314
	81	82	1	0.25	205	86	104
LRC0171	41	46	5	0.79	180	107	212
	57	59	2	0.14	319	72	176
LRC0172	48	51	3	0.14	320	57	164
LRC0173	24	25	1	0.08	173	21	103
	57	60	3	0.97	249	93	122
	75	79	4	0.92	251	90	226
incl	75	77	2	1.40	251	100	292
LRC0174	62	74	12	0.71	479	222	169
incl	62	68	6	1.33	481	253	176
LRC0230	74	77	3	0.12	404	129	145
	98	102	4	0.83	574	142	244
incl	98	99	1	0.69	1,043	193	322
and	99	100	1	1.46	712	136	283
	146	147	1	0.09	170	72	103
LRC0231	80	81	1	0.13	158	50	83
	87	91	4	0.90	228	114	127
incl	88	90	2	1.33	232	140	136
	91	92	1	0.20	188	72	157

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	101	103	2	0.23	322	83	95
LRC0232	106	111	5	0.59	131	106	117
incl	107	108	1	1.29	167	79	242
	110	111	1	0.31	98	114	71
	114	128	14	0.98	245	114	150
incl	114	116	2	1.53	153	122	136
and	119	124	5	1.47	235	107	188
LRC0233	51	52	1	0.05	176	64	72
	94	96	2	0.34	78	36	306
	115	131	16	0.97	161	114	118
	134	137	3	0.13	227	153	137
	138	141	3	0.37	336	126	122
LRC0306	16	18	2	0.05	221	69	114
	48	49	1	1.26	127	50	248
	49	54	5	0.18	311	69	152
LRC0308	34	39	5	0.99	141	62	296
incl	36	38	2	1.69	143	76	237
	39	42	3	0.18	327	76	193
LRC0175	85	87	2	0.48	829	197	288
incl	86	87	1	0.12	1,148	172	250
	108	110	2	0.99	104	86	95
LRC0234	9	10	1	0.14	175	43	161
	108	110	2	0.09	278	129	129
	128	141	13	1.31	131	104	140
incl	129	138	9	1.60	132	110	154
	141	143	2	0.20	277	169	110
LRC0235	48	49	1	0.09	328	114	67
	64	65	1	0.15	151	43	62
	84	86	2	1.26	317	93	113
	87	95	8	0.97	287	96	119
incl	87	93	6	1.14	329	106	141
	95	97	2	0.20	268	90	107
	103	104	1	0.45	59	29	127
	109	131	22	0.97	190	113	127
incl	110	111	1	2.55	93	50	322
and	117	119	2	1.75	129	119	89
and	121	129	8	1.16	205	109	119
	131	135	4	0.12	252	112	108
LRC0236	26	28	2	0.09	728	250	335
	71	72	1	0.11	303	72	70
	88	89	1	0.08	260	86	41
	89	94	5	1.28	194	82	103
	94	100	6	0.54	276	140	215
incl	97	100	3	0.93	273	140	160
	117	118	1	0.33	49	21	103
	123	130	7	0.87	382	183	113
incl	123	124	1	0.42	1,107	458	124
and	124	126	2	1.30	521	222	146
	130	132	2	0.10	228	86	63
	133	134	1	0.40	38	21	100
LRC0237	40	41	1	0.13	176	50	135
LRC0311	5	6	1	0.09	187	36	1981
	50	56	6	1.76	230	79	180
	51	56	5	2.05	259	87	175
	56	57	1	0.20	234	100	107

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
LRC0312	55	60	5	0.54	348	123	209
LRC0177	60	65	5	1.46	108	56	150
	65	69	4	0.08	333	109	103
LRC0178	4	5	1	0.16	181	21	174
	25	26	1	0.07	214	43	6479
	53	57	4	1.18	206	76	183
	57	58	1	0.07	392	122	90
	62	63	1	0.32	11	29	287
	99	101	2	0.16	169	76	146
	120	127	7	0.11	415	130	94
LRC0237	57	58	1	0.17	175	57	104
	78	82	4	0.15	14,782	5427	367
	78	80	2	0.08	27,174	9,974	612
	94	95	1	0.11	242	93	84
	95	107	12	1.16	213	113	132
	107	110	3	0.20	179	86	95
	131	142	11	1.96	224	133	163
incl	132	139	7	2.74	244	150	174
and	133	138	5	3.14	222	145	187
LRC0238	139	141	2	0.11	321	76	93
	151	152	1	0.06	375	100	80
LRC0309	44	49	5	0.27	288	137	311
	74	78	4	0.91	152	83	114
	80	81	1	0.06	482	114	100
	93	95	2	0.13	216	143	109
	108	110	2	0.07	162	90	79
	149	151	2	0.09	261	57	157
	168	169	1	0.14	656	358	226
LRC0310	69	84	15	1.12	299	104	155
	84	85	1	0.26	230	79	74
	87	88	1	0.75	111	36	307
	89	90	1	0.44	82	29	147
	92	94	2	0.64	157	50	258
	131	134	3	0.10	357	74	118
LRC0182	152	153	1	0.03	303	50	267
LRC0239	78	79	1	0.54	20	21	116
	79	85	6	0.17	245	139	117
	84	85	1	0.05	199	107	86
	118	119	1	0.06	518	122	131
	120	121	1	0.13	158	50	145
	122	123	1	0.13	162	29	76
	151	153	2	0.04	527	97	116
LRC0313	5	6	1	0.03	338	50	133
	45	49	4	0.72	719	255	142
incl	46	47	1	2.02	538	229	129
and	47	48	1	0.09	1,737	622	129
	92	96	4	0.86	370	200	105
	97	100	3	0.04	344	79	295
LRC0314	70	77	7	0.52	336	99	119
incl	71	72	1	1.05	112	100	62
	127	128	1	0.16	226	122	89
	132	133	1	0.28	176	79	123
LRC0183	9	10	1	0.06	625	100	259
LRC0184	11	12	1	0.16	322	122	311

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	12	13	1	0.33	34	14	182
	38	58	20	0.42	202	50	185
incl	41	43	2	1.32	195	47	355
	52	53	1	1.36	147	72	145
LRC0185	0	1	1	0.13	154	29	110
	11	14	3	0.11	196	53	114
	39	48	9	0.60	230	80	179
incl	39	41	2	1.54	330	122	371
LRC0186	20	21	1	0.08	482	129	136
	43	53	10	0.83	174	73	131
incl	46	51	5	1.37	172	73	161
LRC0240	90	97	7	1.03	87	59	94
incl	91	93	2	1.75	124	83	124
	103	110	7	0.83	55	60	50
incl	104	108	4	1.12	63	64	52
	151	152	1	0.15	324	86	86
	163	164	1	0.10	260	36	89
LRC0315	49	56	7	0.56	111	44	146
incl	51	52	1	1.16	363	157	91
	59	79	20	0.68	181	66	166
incl	66	67	1	2.64	120	64	254
	113	114	1	0.10	153	36	95
	115	118	3	0.65	70	57	83
	118	120	2	0.19	408	76	108
	123	124	1	0.18	281	57	94
LRC0316	10	11	1	0.03	455	36	96
	44	45	1	0.80	57	14	126
	49	50	1	0.03	182	29	76
	77	80	3	0.40	215	100	140
incl	77	78	1	1.07	156	100	226
	100	102	2	0.46	127	36	96
	111	112	1	0.33	48	50	67
	113	114	1	0.84	104	72	131
LRC0317	37	45	8	0.32	2,468	747	409
incl	38	39	1	0.10	4,488	1138	489
and	39	40	1	1.55	9,556	2833	884
and	41	42	1	0.17	2,100	737	231
and	43	44	1	0.07	1,617	501	457
	63	66	3	0.28	230	133	1121
	67	68	1	0.57	65	57	80
	69	71	2	0.44	72	43	85
	94	100	6	1.10	71	59	118
incl	94	96	2	1.43	126	112	168
and	98	100	2	1.59	68	54	136
	100	101	1	0.18	160	100	203
LRC0164	13	14	1	0.12	236	72	185
LRC0187	17	43	26	1.13	309	122	160
incl	17	22	5	1.28	440	179	181
and	25	30	5	1.99	286	136	146
and	34	36	2	2.09	249	93	199
LRC0188	29	34	5	1.69	573	187	255
incl	29	33	4	2.03	649	209	294
and	31	32	1	1.92	1,585	522	348

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	34	35	1	0.19	347	179	141
LRC0189	36	42	6	1.45	168	97	152
	43	44	1	0.24	209	79	142
LRC0241	2	3	1	0.13	225	43	107
	36	37	1	0.16	188	43	100
	52	53	1	0.46	32	14	179
	53	58	5	0.51	217	77	291
LRC0242	1	2	1	0.09	181	36	32
	25	26	1	0.14	416	129	######
	55	60	5	1.76	243	79	197
incl	55	58	3	2.34	132	52	254
	60	62	2	0.17	301	108	71
	62	63	1	0.31	107	43	163
	94	96	2	0.13	233	93	147
	112	113	1	0.34	11	7	145
	116	117	1	0.76	147	43	86
	118	122	4	0.16	590	240	445
incl	119	120	1	0.09	1044	386	170
LRC0318	24	25	1	0.10	166	50	93
	47	51	4	0.48	1246	404	249
incl	48	49	1	0.42	4,211	1359	338
	75	76	1	0.13	168	43	337
	76	78	2	1.14	128	83	164
	81	82	1	0.30	32	29	177
	109	114	5	0.69	187	127	161
	125	126	1	0.12	239	64	235
LRC0190	42	43	1	0.05	568	329	279
	43	48	5	1.58	150	107	206
incl	43	46	3	2.26	175	124	255
LRC0191	1	2	1	0.03	568	72	936
	38	41	3	0.18	471	129	244
incl	38	39	1	0.27	911	258	234
	76	81	5	0.20	586	184	331
LRC0192	31	40	9	0.44	377	107	265
incl	32	34	2	1.50	656	215	432
	52	59	7	0.04	408	156	306
LRC0193	28	31	3	0.61	263	71	205
incl	29	30	1	1.16	219	64	232
	34	40	6	0.63	446	147	272
incl	34	35	1	0.74	951	279	283
and	35	36	1	1.29	387	107	215
	48	51	3	0.21	259	93	193
LRC0194	35	37	2	0.20	259	104	255
	38	46	8	0.76	182	79	208
incl	40	42	2	1.85	197	97	314
LRC0195	35	36	1	0.05	217	122	170
	36	43	7	1.04	236	123	172
incl	41	43	2	1.80	128	72	259
	43	48	5	0.06	253	109	130
LRC0196	22	23	1	0.09	168	50	126
	26	31	5	0.15	383	133	161
	32	40	8	0.92	194	86	100
incl	35	37	2	2.19	238	136	107
LRC0197	29	34	5	0.79	116	56	137
incl	31	32	1	1.85	133	50	140
	35	36	1	0.05	171	72	86
LRC0198	40	41	1	0.39	44	21	149

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
	41	44	3	0.24	194	74	134
	45	46	1	0.54	78	50	102
LRC0319	7	8	1	0.08	737	143	179
	47	50	3	0.14	632	272	261
	48	49	1	0.06	1,050	479	306
	64	66	2	0.76	90	68	69
	66	68	2	0.14	210	79	139
	69	70	1	0.24	255	129	193
	70	71	1	0.33	38	29	100
	76	77	1	0.21	212	43	90
	87	98	11	1.10	184	124	261
incl	92	96	4	1.85	146	118	141
	107	108	1	0.07	210	100	91
LRC0244	57	72	15	1.33	172	81	151
incl	58	67	9	1.89	192	96	152
	73	74	1	0.14	454	143	178
	104	108	4	1.00	117	74	83
incl	104	106	2	1.44	48	76	76
	125	130	5	0.61	145	72	123
	132	133	1	0.51	67	29	352
	133	134	1	0.21	441	129	230
LRC0245	106	108	2	0.02	302	104	133
	118	120	2	0.02	354	100	133
	163	167	4	0.15	293	120	132
	172	173	1	0.41	120	43	212
	177	184	7	0.09	662	228	95
incl	181	183	2	0.04	1053	401	110
	198	201	3	0.11	359	86	101
LRC0320	65	72	7	1.86	298	125	191
incl	66	67	1	2.23	442	258	135
and	70	71	1	5.35	481	143	387
	91	106	15	0.66	266	154	185
	108	109	1	0.24	161	64	127
	109	110	1	0.37	78	43	147
	134	138	4	0.73	286	186	145
	140	141	1	0.31	23	29	135
LRC0321	62	70	8	0.52	271	97	231
incl	67	68	1	1.74	336	122	484
	99	100	1	0.10	415	57	124
	126	133	7	1.50	76	56	116
incl	127	128	1	2.19	227	100	192
and	129	132	3	2.33	63	57	81
	134	135	1	0.13	199	122	810
	136	137	1	0.39	68	50	306
LRC0199	0	14	14	0.51	117	40	140
	27	30	3	0.03	403	102	438
LRC0247	50	57	7	0.39	314	113	149
	57	58	1	0.33	39	29	74
	66	69	3	0.08	170	81	66
	71	106	35	1.35	60	51	79
incl	73	83	10	1.62	50	63	51
and	88	94	6	1.61	74	47	126
and	99	105	6	1.75	94	62	81
	135	139	4	0.40	202	63	94
	198	199	1	0.04	289	122	107
	219	222	3	0.40	103	67	106
	224	225	1	0.26	293	422	157
	225	226	1	0.66	13	21	184

Hole ID	From m	To m	Interval m	Li_2O %	Ta_2O_5 ppm	Nb_2O_5 ppm	SnO_2 ppm
LRC0322	55	57	2	0.14	1308	236	220
incl	56	57	1	0.16	2,020	329	237
	65	68	3	0.71	281	81	283
	68	69	1	0.13	375	107	151
	98	100	2	0.07	443	101	131
	132	134	2	0.73	348	136	321
	138	141	3	0.24	234	93	181
LRC0323	38	39	1	0.02	516	107	117
	68	69	1	0.06	243	50	51
	90	92	2	0.23	200	79	245
	107	111	4	1.13	146	95	162
incl	110	111	1	2.31	132	107	278
	125	130	5	0.93	172	93	177
incl	129	130	1	1.59	400	150	123
LRC0200	0	12	12	0.50	125	49	150
	17	18	1	0.34	71	29	93
	19	22	3	0.06	439	102	161
LRC0248	40	49	9	0.57	392	163	123
incl	44	48	4	1.19	325	188	120
	89	91	2	0.28	185	83	59
	91	95	4	0.77	53	47	60
	96	97	1	0.18	291	93	109
	146	148	2	0.06	576	150	291
	197	202	5	0.05	302	73	101
LRC0324	33	34	1	0.18	241	72	226
	63	64	1	0.03	458	143	113
	69	72	3	0.08	619	286	315
	97	98	1	0.12	263	57	90
	115	122	7	1.23	86	75	118
LRC0325	23	24	1	0.11	415	79	210
	38	39	1	0.09	161	36	789
	61	62	1	0.07	182	50	94
	81	82	1	0.10	966	265	150
	96	112	16	1.11	273	112	151
incl	98	106	8	1.62	254	130	165
and	110	111	1	0.17	1,353	207	298
	126	127	1	0.17	151	72	160
	127	128	1	0.74	72	57	90
	129	131	2	0.16	201	82	97
LRC0326	32	33	1	0.08	313	50	138
	42	44	2	0.05	243	86	152
	89	90	1	0.02	431	122	103
	105	106	1	1.09	142	172	117
	108	109	1	0.02	171	72	60
	109	118	9	1.43	135	79	165
incl	109	115	6	1.79	136	88	193

Notes

1) Only intercepts of 0.3% Li_2O or 150ppm Ta_2O_5 considered significant.
2) No significant intercepts in holes LRC0156, LRC0279 and LRC0307
3) LRC0199 and LRC0200 returned significant intercepts from tailings
4) LRC0272 returned significant intercept from backfilled material
5) LRC0235 86-87m assays pending

Appendix B

Section 1 Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sampling techniques	Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	Reverse Circulation Drilling, 1m samples collected Diamond drilling, ½ core nominally 2m crushed to 10mm Samples jaw crushed and riffle split to 2-2.5kg for pulverizing to 80% passing 75 microns. Prepared samples are fused with sodium peroxide and digested in dilute hydrochloric acid. The resultant solution is analysed by ICP, by Nagrom Laboratory. Certified standards. Field duplicates submitted at irregular intervals at the rate of approximately 1:25.
Drilling techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	RC and Diamond drilling conducted in line with general industry standards. All diamond drill holes and approx. 98% of RC drill holes are angled. Approx. 2% of RC drill holes are vertical Diamond core has been oriented where possible
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	Chip recovery or weights for RC drilling were not conducted. Each metre of drill sample recovery and moisture content is visually estimated and recorded. Opportunity for sample bias is considered negligible for dry samples.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography The total length and percentage of the relevant intersections logged.	Geological logs exist for all drill holes with lithological codes via an established reference legend. Drill holes have been geologically logged in their entirety. Where logging was detailed the subjective indications of spodumene content Assays have generally only been submitted through and adjacent to the pegmatites.

Criteria	JORC Code Explanation	Commentary
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled.	RC samples were collected at 1m intervals and riffle or cone split on-site to produce a subsample less than 5kg. The RC drilling samples are considered robust for sampling the spodumene and tantalite mineralisation. Most samples were dry. Sampling is in line with general industry sampling practices. Field duplicates, laboratory standards and laboratory repeats are used to monitor analyses. Sample size is considered appropriate.
Quality of assay data and laboratory tests	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	The assay technique is considered to be robust as the method used (see above) offers total dissolution of the sample and is useful for mineral matrices that may resist acid digestions. Standards and duplicates were submitted in varying frequency throughout the exploration campaign and internal laboratory standards, duplicates and replicates are used for verification
Verification of sampling and assaying	The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data.	Twinning of holes undertaken to date show good continuity The Ta and Li assays show a marked correlation with the pegmatite intersections via elevated downhole grades. Drill logs exist for all holes as electronic files and/or hardcopy (all 2017 logging has been input directly to field logging computers). Digital log sheets have been created with inbuilt validations to reduce potential for data entry errors. All drilling data has been loaded to a database and validated prior to use.
Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. Specification of the grid system used. Quality and adequacy of topographic control.	Collar coordinates are currently only approximate and considered accurate to within 4m measured using hand held GPS. Accurate surveying using RTK DGPS is currently being undertaken on site. Hole collars have been preserved until completion of survey.

Criteria	JORC Code Explanation	Commentary
Data spacing and distribution	Data spacing for reporting of Exploration Results. Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been applied.	Drilling has been conducted on a 40m x 40m grid, with a 140m x 80m area drilled out at 20m x 20m. The spacing of holes is considered of sufficient density to provide an 'Indicated' or 'Inferred' Mineral Resource estimation and classification. There has been no sample compositing.
Orientation of data in relation to geological structure	Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	The majority of drilling is angled. Some vertical holes have been drilled in areas where access is limited. The lithium tantalite-bearing pegmatites are generally flat to shallowly dipping in nature. The true width of pegmatites are generally considered 80-95% of the intercept width, with minimal opportunity for sample bias.
Sample security	The measures taken to ensure sample security.	The RC samples are taken from the rig by experienced personal and stored securely and transport to the laboratory by a registered courier and handed over by signature.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No audits have been undertaken to date.

Section 2 Reporting of Exploration Results

Criteria	Explanation	Commentary
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	The portfolio of mineral tenements, comprising mining leases, exploration licences, prospecting licences, miscellaneous licences, a general-purpose lease, and a retention lease are in good standing.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Alluvial tantalite has been mined periodically from the early 1970s. Gwalia Consolidated Limited undertook exploration for tantalite-bearing pegmatites from 1983-1998. Work included mapping, costeaning, and several phases of drilling using RAB, RC, and diamond methods. The work identified mineral resources that were considered uneconomic at the time. Haddington entered agreement to develop the resource and mining • commenced in 2001 and continued until 2005. • Haddington continued with exploration until 2009. Living Waters acquired the project in 2009 and continued with limited exploration to the north of the main pit area.

Criteria	Explanation	Commentary
Geology	Deposit type, geological setting and style of mineralisation.	The Bald Hill area is underlain by generally north-striking, steeply dipping Archaean metasediments (schists and greywackes) and granitoids. Felsic porphyries and pegmatite sheets and veins have intruded the Archaean rocks. Generally, the pegmatites cross cut the regional foliation, occurring as gently dipping sheets and as steeply dipping veins. The pegmatites vary in width and are generally comprised quartz-albite- muscovite-spodumene in varying amounts. Late-stage albitisation in the central part of the main outcrop area has resulted in fine- grained, banded, sugary pegmatites with visible fine-grained, disseminated tantalite. A thin hornfels characterised by needle hornblende crystals is often observed in adjacent country rocks to the pegmatite. Intrusives. Tantalite generally occurs as fine disseminated crystals commonly associated with fine-grained albite zones, or as coarse crystals associated with cleavelandite. Weathering of the pegmatites yields secondary mineralised accumulations in alluvial/eluvial deposits.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: • easting and northing of the drill hole collar • elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar • dip and azimuth of the hole • down hole length and interception depth • hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	Only results for drill holes that have intercepted lithium and or tantalum pegmatites of 1m or more in width that have been assayed for lithium have been included in the release. All drill hole details are contained in Table 2 and 3 of the release.
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	No cutting to intercept grades has been undertaken. Assays are report as pure elements such as Li, Ta, Nb, Sn and converted to oxides using atomic formulas. Reported intervals in Table 1 and 3 represent the aggregation of the intercepts containing samples of at least 0.3% Li_2O and/or 150ppm Ta_2O_5, lower grade zones are included adjacent to higher grade zones where the grade varies significantly from the average of the entire width of the mineralised pegmatite. Only lithium, tin, niobium and tantalum oxide results are tabled, other potential by-products are currently considered to be insignificant in economic importance.

Criteria	Explanation	Commentary
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	
Relationship between mineralisation widths and intercept lengths	These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	The majority of drilling is angled. Some vertical holes have been drilled in areas where access is limited. The lithium tantalite-bearing pegmatites are generally flat to shallowly dipping in nature. The true width of pegmatites are generally considered 85-95% of the intercept width, with minimal opportunity for sample bias.
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Drilling locations are shown on figure 1 of the release.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Results for all drill holes that have intercepted lithium pegmatites that have been assayed for lithium have been included in the release.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	No metallurgical test work is referred to in this announcement.
Further work	The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	Further RC and diamond drilling is warranted at the various deposits to explore for additional resources and improve the understanding of the current resources prior to mining.