



# ASX ANNOUNCEMENT

ASX : LTR 5th February 2020

Liontown set for interim resource upgrade at Kathleen Valley as drilling intersects further thick, high-grade mineralised zones

Latest results include the highest grade intersection ever recorded at Kathleen Valley, confirming potential for a significant resource upgrade

#### HIGHLIGHTS

- New intersections from ongoing Reverse Circulation (RC) / diamond drilling program at the Kathleen Valley Lithium-Tantalum Project in WA include:
  - 13.1m @ 3.1%  $Li_2O$  from 299m (KVDD0048), including:
    - 10.4m @ 3.8% Li₂O from 299.9m
  - **11.8m @ 2.0% Li\_2O from 113.7m** (KVGT007), including:
    - 9m @ 2.3% Li₂O from 114m

33.4m @ 2.0% Li<sub>2</sub>O from 199.3m (KVGT007), including:

- 27.1m @ 1.4% Li<sub>2</sub>O from 209.8m (KVGT008), including:
  - o 7m @ 1.7% Li<sub>2</sub>O from 229m
- 39.4m @ 1.7% Li<sub>2</sub>O from 300.6m (KVDD0050), including:
  - $\circ$  ~ 11.7m @ 2.3% Li\_2O from 318.3m
- 39.9m @ 1.7% Li<sub>2</sub>O from 355.1m (KVDD0052), including:
  - $\circ \qquad 19m @ 2.2\% Li_2O from 367m$
- $\textbf{36.8m} @ \textbf{1.7\% Li_2O from 337.2m} (\text{KVDD0053}), \text{ including:} \\$ 
  - o 11m @ 1.9% Li₂O from 362m
- 11m @ 2.5% Li<sub>2</sub>O from 209m (KVRC0280), including:
  - 7m @ 3.1% Li₂O from 210m

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- 58m @ 1.3% Li<sub>2</sub>O from 318m (KVRC0280), including:
  - 12m @ 2.2% Li<sub>2</sub>O from 355m
- 34m @ 1.7% Li2O from 170m (KVRC0282), including:
  - o 11m @ 2.1% Li₂O from 187m
- 21m @ 1.4% Li<sub>2</sub>O from 295m (KVRC0284), including:
  - o 3m @ 2.5% Li2O from 295m

(True widths – KVDD0048, KVDD0050, KVDD0052, KVDD0053, KVGT008, KVRC0282 and KVRC0284 - 85-100% of down-hole widths. KVGT007 and KVRC0280 – 60-70% of down-hole widths. See Appendices 1 and 2 for further details <u>including tantalum assays</u>)

- The latest results confirm the strike and dip continuity of the Kathleen Valley lithium system with multiple zones of high-grade mineralisation intersected.
- Mineralised pegmatites have now been intersected over a strike length of 1.7km with the system still open to the north and at depth.
- An interim Mineral Resource Estimate (MRE) update is being prepared by Optiro Pty Ltd and is scheduled for release in mid-February 2020.
- Infill drilling is scheduled to continue until the end of February, which will provide the data to prepare a final MRE which will ultimately underpin a Definitive Feasibility Study.



Liontown Resources Limited (ASX: LTR, "Liontown" or "Company") is pleased to report further outstanding results from the ongoing resource expansion drilling program at its 100%-owned **Kathleen Valley Lithium-Tantalum Project** in WA.

The latest assay results, which include high-grade intercepts up to 3.8% Li<sub>2</sub>O over 10.4m and 2% Li<sub>2</sub>O over 33.4m, have confirmed the continuity of the Kathleen Valley mineralised system which has now been defined over at least 1.7km with mineralisation remaining open along strike and at depth.

The results listed in the highlights and shown in *Figures 1 and 2* confirm:

- The extension and continuity of high-grade mineralisation for at least 400m north of the July 2019 MRE (KVDD0048, KVGT006, KVGT007, KVRC0280, KVRC0282 and KVRC0284); and
- The down plunge extension of the high-grade feeder which is interpreted to be formed from multiple pegmatites coalescing at depth to form a single zone up to 75m thick (KVDD0050, KVDD0052 and KVDD0054).

Liontown previously announced that the current drilling program was designed to test for a resource extension Exploration Target of **25 – 50Mt** @ **1.2 – 1.5%** Li<sub>2</sub>O, which was in addition to the MRE (74.9Mt @ 1.3% Li<sub>2</sub>O and 130ppm Ta<sub>2</sub>O<sub>5</sub>) released in July 2019.

(The potential grade and tonnage of the Exploration Target is conceptual in nature and there has been insufficient exploration to estimate an expanded Mineral Resource. It is uncertain if further exploration will result in the estimation of an expanded Mineral Resource. See Table 1 for full explanation of assumptions used to estimate ranges.)

The Company believes that it now has sufficient data to prepare an interim MRE update, which will determine whether the Exploration Target has been achieved. Independent resource consulting group Optiro Pty Ltd has been engaged to prepare this update.

The interim MRE update may include a large Inferred component; however, infill drilling utilising up to five drill rigs will continue until the end of February to provide the data to prepare a final MRE which should be largely Measured and Indicated and a suitable basis for a Definitive Feasibility Study (DFS) due to start later this year.

The final MRE will include both open pit and underground resources which are anticipated to provide the best outcome for the DFS.

A Pre-Feasibility Study (PFS) released late last year (see ASX release dated 2<sup>nd</sup> December 2019) and based on the July 2019 MRE has already demonstrated potential robust economics for the Kathleen Valley Project. The PFS generated a maiden Ore Reserve of 50.4Mt @ 1.2% Li<sub>2</sub>O and, based on open pit mining only at a rate of 2Mtpa, indicated a NPV of A\$507M, a 26-year mine life and free cash flow of A\$1.9B (excluding tantalum credits) over the life of the mine.

Since drilling re-commenced in late August 2019, 26 new RC holes have been drilled, 11 previous RC holes have been extended and 32 new diamond core holes have been drilled for a total of 24,990m. Eleven of the diamond core holes have been drilled for geotechnical purposes. This report includes new assays for 13 RC holes (KVRC0274-0286) and 11 diamond core holes (KVDD0048-0054 and KVGT006–009). See **Appendices 1 and 2** for full listing of drill statistics including tantalum assays.

The total amount of drilling completed by Liontown at Kathleen Valley comprises 403 holes for 72,625m, including 329 RC holes for 54,191m and 74 diamond core holes for 18,434m. This total includes 39 RC holes which have been extended following receipt of results along strike that indicated the potential for deeper mineralisation.

26 holes for ~7,500m remained to be drilled.

This announcement has been authorised for release by the Board.



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#### **Competent Person Statement**

The Information in this report that relates to Exploration Results and Targets is based on and fairly represents information and supporting documentation prepared by Mr David Richards, who is a Competent Person and a member of the Australasian Institute of Geoscientists (AIG). Mr Richards is a full-time employee of the company. Mr Richards has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activities being undertaken 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 Richards consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The Information in this report that relates to Mineral Resources for the Kathleen Valley Project is extracted from the ASX announcement "Kathleen Valley Lithium Resource jumps 353% to 74.9Mt @ 1.3% Li<sub>2</sub>O" released on the 9<sup>th</sup> July 2019 which is available on <u>www.ltresources.com.au</u>.

The Information in this report that relates to Ore Reserves and Pre-Feasibility Study (PFS) for the Kathleen Valley Project is extracted from the ASX announcements "Kathleen Valley Pre-Feasibility Study confirms potential for robust new long-life open pit lithium mine in WA" released on 2<sup>nd</sup> December 2019 which is available on <u>www.ltresources.com.au</u>.

The company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

#### **Forward Looking Statement**

This announcement contains forward-looking statements which involve a number of risks and uncertainties. These forward-looking statements are expressed in good faith and believed to have a reasonable basis. These statements reflect current expectations, intentions or strategies regarding the future and assumptions based on currently available information. Should one or more of the risks or uncertainties materialise, or should underlying assumptions prove incorrect, actual results may vary from the expectations, intentions and strategies described in this announcement. No obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

Parameter	KV Feeder Zone	KV North West	Rationale
Combined strike length of pegmatites	1100m	400	Based on previous drilling and extrapolation of block model used in
Average cumulative true width	>18m	>20m	preparation of Mineral Resource Estimate (released 4 <sup>th</sup> September 2018)
Down Dip extent	230 - 500m	600 - 1,100m	
Specific gravity	2.75	2.75	Measured from diamond core drilling
Total tonnage	12.5 - 27Mt	13 - 24Mt	Strike x width x dip x S.G
Average grade	1.2 – 1.5%	1.2 – 1.5%	Based on latest Mineral Resource Estimate

#### Table 1: Kathleen Valley Project – Exploration Target Parameters and Assumptions

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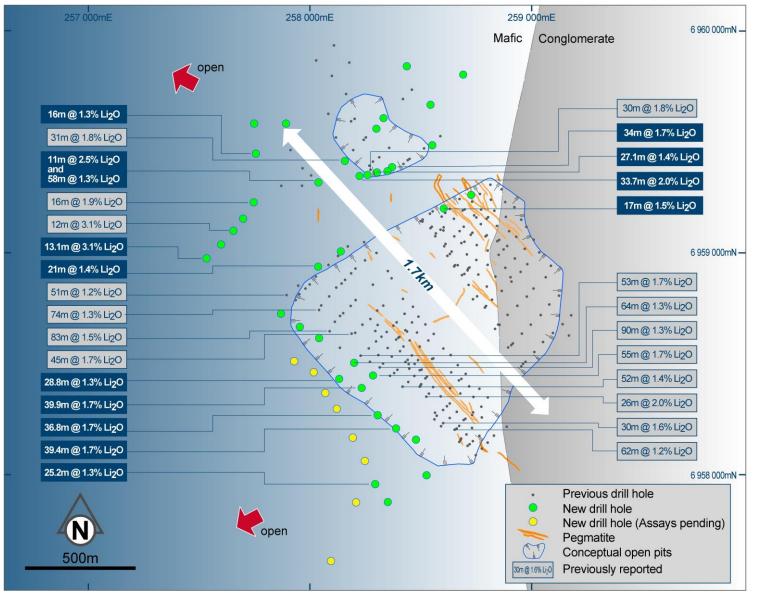


Figure 1: Kathleen Valley – Drill hole plan showing better intersections from current and previous drill hole programs.

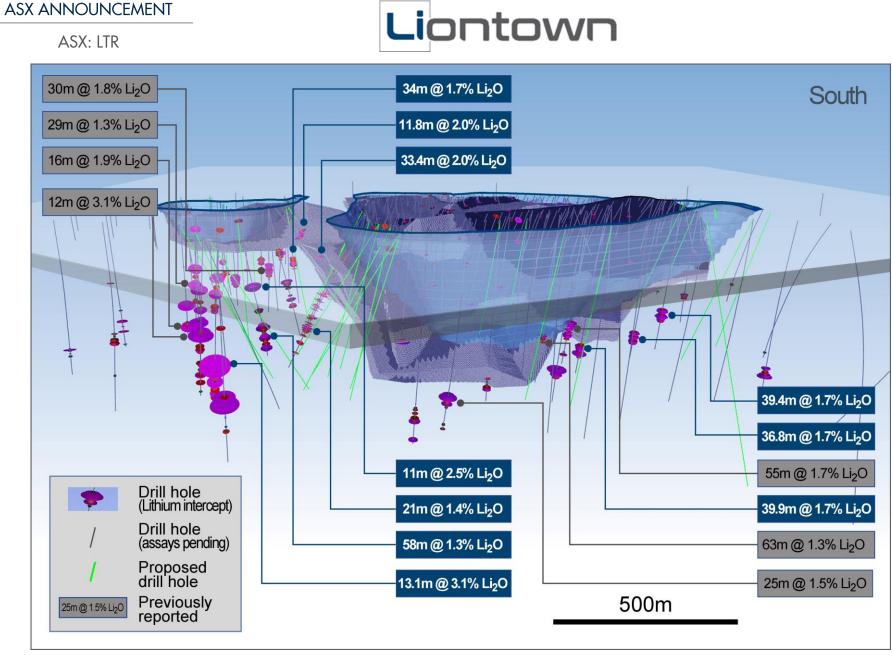


Figure 2: Kathleen Valley – 3D view showing recent drill intersections located outside the July 2019 MRE



					,				(>0.4%) and		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)	1	Interval(m)		Ta2O5 (ppm)
							3	6	3	1	122
KVRC0001	258306	6958744	509	-60	45	65	10	11	1	1.1	85
KVIICOOOI	230300	0550744	505	00	45	05	10	11	1	1.1	94
							0	17	13	1.1	114
							-	-	6 Li2O and 10		
							26	29	3	1.3	101
KVRC0002	258379	6958675	511	-60	225	109	35	36	1	1.5	101
							83	96	13	1.6	111
									Li2O and 113		
							91	105	14	1.7	163
KVRC0003	258395	6958690	511	-59	225	155			Li2O and 130		
							36	38	2	1	99
KVRC0004						89	45	56	11	1.2	100
									6 Li2O and 10		
							125	133	8	1.1	223
									Li2O and 275		
							161	166	5	1.3	273
	258348	6958645	512	-50	45				Li2O and 167	-	
KVRC0004A*						256	215	234	19	1.6	138
							-	-	Li2O and 240	ppm Ta2O	
									Li2O and 140	••	
									Li2O and 82p		
									Li2O and 156	-	
							32	34	2	1.3	112
KVRC0005						89	39	40	1	1.5	132
	258276	6958707	510	-53	40		150	154	4	1.4	265
KVRC0005A*						178	incl. 1	lm @ 1.9%	Li2O and 229	ppm Ta2O	5 from 152m
KVRC0006	258433	6958654	512	-50	227.5	80	37	43	6	1.1	153
							29	35	6	1.4	170
K) (D C 0007	250452	6050426	500	47	45	122	incl.	3m @ 1.9%	6 Li2O and 16	5ppm Ta2C	05 from 30m
KVRC0007	258452	6959426	508	-47	45	132	39	40	1	1.1	198
							124	125	1	2.4	302
14140 60000	250512	6050460	500	50		120	81	82	1	1.2	310
KVRC0008	228212	6959469	508	-50	55	130	95	96	1	1	124
K)/DC0000	259500	050530	F00	50	45	112	57	59	2	0.7	248
KVRC0009	236390	6959528	509	-50	45	113	70	71	1	0.6	266
							83	85	2	1.1	211
KVRC0010	258593	6959527	509	-50	225	130	91	92	1	1.4	239
							100	106	6	1.2	284
KVRC0011	258208	6958788	508	-50	45	89	24	25	1	1	112
KVRC0012	258154	6958729	509	-55	45	65		r	No significan		
KVRC0013	258205	6958930	507	-50	45	108		I		. assays	
KVRC0014	258157	6958881	506	-50	45	113	12	17	5	0	240
							135	193	58	1.2	156
							incl. 9m	@ 1.8% Li	20 and 220pp	om Ta2O5 f	rom 141m and
							13m (	@ 2.0% Li2	O and 138pp	m Ta2O5 fr	om 67m and
KVRC0015	258443	6958652	512	-50	180	241	206	230	24	1.3	139
							incl. 3m	@ 1.6% Li	20 and 105pp	om Ta <mark>2O5</mark> f	from 208m and
							2m @	) 2.6% Li2O	and 271ppm	Ta2O5 fro	m 217m and
							4m @	) 1.6 <mark>% Li2O</mark>	and 145ppm	Ta2O5 fro	m 226m and
KVRC0016	258331	6958764	509	-50	45	40		1	No significan <sup>.</sup>	t assays	
KVRC0017	257899	6958809	507	-50	45	119	63	65	2	1.3	212
	257951	6958853	506	-50	45	101	1	2	1	1.4	93
KVRC0018	257551	0000000	500	50	15	101	<b>T</b>	-			55



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Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
_							From(m)		Interval(m)		Ta2O5 (ppm)
							26	48	22	1.2	170
KVRC0020	258702	6958251	532	-60	45	80		-	Li2O and 12		
							incl. 1	1	1		D5 from 34m
							65	75	10	0.9	179
							incl.	7m @ 1.1%	Li2O and 20	5ppm Ta2O	5 from 68m
KVRC0021	258675	6958223	535	-55	45	140	85	88	3	0.8	305
KVIIC0021	236073	0930223	555	-33	45	140	incl.	1m @ 1.3%	Li2O and 27	7ppm Ta2O	95 from 86m
							103	106	3	1.5	237
							incl. 2	2m @ 1.8%	Li2O and 246	ppm Ta2O	5 from 103m
10.000000							20	30	10	1.3	199
KVRC0022	258735	6958215	528	-55	45	80	incl.	6m @ 1.7%	Li2O and 20	9 9 ppm Ta2O	5 from 24m
							52	58	6	1.5	260
KVRC0023	258708	6958186	529	-55	45	100			Li2O and 24	-	
							18	33	15	1.4	139
							-		_		05 from 20m
KVRC0024	258665	6958285	543	-55	45	112	49	51	2	0.7	141
							93	98	5	0.7	173
									-		
							61	75	14	1.6	121
								1	-		05 from 61m
14 (5 00005						4.60	84	85	1	1.7	106
KVRC0025	258636	6958260	544	-55	45	160	103	107	4	1.5	187
								1		<u> </u>	5 from 104m
							119	127	8	1.0	197
							incl. 2	-	r		5 from 123m
							32	44	12	1.4	136
							incl.	8m @ 1.8%	Li2O and 14	7ppm Ta2O	5 from 35m
KVRC0026	258564	6958396	535	-55	45	120	58	61	3	1.2	93
KVIIC0020	230304	0550550	555	-00	45	120	80	82	2	1.5	375
							incl.	1m @ 2.5%	Li2O and 39	8ppm Ta2O	95 from 81m
							98	100	2	1	291
							65	78	13	1.6	120
							incl.	6m @ 2%	Li2O and 112	ppm Ta2O	5 from 69m
KVRC0027	258535	6958367	534	-55	45	160	93	97	4	1.5	161
							101	105	4	0.7	204
							129	135	6	0.8	107
							30	39	9	1.5	133
									Li2O and 13		
KVRC0028	258504	6958477	525	-55	45	120	51	56	5	1.7	80
							95	97	2	1.7	350
							75	85 7m @ 2 2%	10	1.8	170 E from 77m
								1	Li2O and 15		
							97	106	9	1.2	110
								1	6 Li2O and 89		
							125	133	8	1.4	251
KVRC0029	258472	6958448	525	-55	45	196			i2O and 300	-	
							incl. 2	2m @ 1.8%	Li2O and 252	2ppm Ta2O	5 from 129m
							176	177	1	1.1	74
							182	188	6	1.9	128
							incl. 4	lm @ 2.4%	Li2O and 135	ppm Ta2O	5 from 183m
							193	196	3	1	118
					1			-			



, ibbc		(00111)							rill nole s		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)		
									9		Ta2O5 (ppm)
							16	25	-	1.6	118
									Li2O and 124		
KI (D.C.0020	250464	COE0E 40	520		45	140	37 in al. 1	44	7	1.1	80 5 from 40 m
KVRC0030	258464	6958540	520	-55	45	140			Li2O and 12		
							99	103	4	0.9	331
							113	117	4	1.3	492
									i2O and 404p	· · · · · · · · · · · · · · · · · · ·	
							52	61	9	1.7	126
									Li2O and 121		
KVRC0031	258435	6958512	521	-55	45	160	85	93	8	1.4	99 5 from 97
									Li2O and 113	· ·	
							106	110	4	2	312
							116	118	2	1.5	268
141 (5 6 0 0 2 2	250426	COF0404	544		45	100	39	44	5	1.6	124
KVRC0032	258426	6959404	511	-55	45	100			Li2O and 150	· ·	
							67	68	1	1.3	197
							6	9	3	0.9	223
KVRC0033	258802	6959298	513	-55	45	140	52	57	5	1.2	157
									Li2O and 16		
							114	118	4	1.2	152
							18	19	1	0.6	112
							21	24	3	1.5	156
									Li2O and 18		
							53	55	2	0.9	177
							60	64	4	1.4	160
								2m @ 2%	Li2O and 236		
KVRC0034	258653	6959155	518	-55	45	120	68	70	2	1.2	123
							78	95	17	1.4	161
									Li2O and 268		
							incl. 4	lm @ 2.3%	Li2O and 162		5 from 90m
							106	108	2	0.8	453
							112	114	2	1.4	203
							incl. 1	m @ 1.7%	Li2O and 195	ppm Ta2O	5 from 112m
							37	40	3	1.1	252
							47	49	2	1.9	225
							52	54	2	1.2	201
KVRC0035	258694	6959195	516	-55	45	120	incl. 1	.m @ 1.9%	Li2O and 28	3ppm Ta2O	5 from 53m
		0000100	010		10		71	92	21	1.9	201
							incl. 1	7m @ 2.2%	6 Li2O and 22		05 from 74m
							101	103	2	0.9	273
							108	110	2	1.3	94
							14	17	3	1.1	247
							23	24	1	2.2	375
							54	56	2	1.6	164
							incl. 1	.m @ 2.2%	Li2O and 10	5ppm Ta2O	5 from 55m
KVRC0036	258733	6959232	514	-55	45	140	69	73	4	1.7	255
							incl. 2	2m @ 2.5%	Li2O and 328	3ppm Ta2O	5 from 70m
							76	77	1	0.8	107
							101	103	2	0.7	186
							115	119	4	1	223



Аррс		(00111.)			iii vancy				rill nole s		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	ÿ			•	
							From(m)		Interval(m)		Ta2O5 (ppm)
							15	19	4	1.1	303
							63	77	14	1.7	168
KVRC0037	258730	6959085	516	-55	45	120		_	Li2O and 10	••	
									Li2O and 21		
							83	87	4	1.3	107
									i2O and 184		
							37	42	5	1	178
									Li2O and 19		
KVRC0038	258774	6959131	514	-55	45	120	58	64	6	0.7	129
							76	85	9	1.7	255
									Li2O and 29		
							100	102	2	0.6	233
							8	16	8	1.1	131
							incl.		Li2O and 17		
KVRC0039	258803	6959163	513	-55	45	120	45	49	4	1.3	204
					-	-	incl. 2	2m @ 1.7%	Li2O and 24	3ppm Ta2O	5 from 46m
							85	90	5	1.9	143
							incl. 3	3m @ 2.3%	Li2O and 13	8ppm Ta2O	5 from 86m
							37	39	2	0.7	191
KVRC0040	258836	6959192	512	-55	45	140	115	123	8	1.1	176
											5 from 115m
							126	127	1	1.6	206
							107	118	11	1.6	120
											5 from 111m
10 (0 000 11						220	149	159	10	0.8	139
KVRC0041	258398	6958475	524	-60	52	220	183	197	14	1.6	5 from 156m 83
								-		-	83 5 from 185m
											5 from 194m
KVRC0041A*						280	222	229	7	0.9	95
KVIIC0041A						200	95	103	8	1.4	121
									Li2O and 12		
							120	130	10	1.1	119
KVRC0042						200			Li2O and 161	lppm Ta2O	5 from 124m
	250272	0000004	F40	60	40		172	180	8	1.5	137
	258373	6958534	519	-60	49		incl. 4	m @ 1.9%	Li2O and 138	Sppm Ta2O	5 from 173m
							231	246	15	1.4	122
KVRC0042A*						270	incl. 4	m @ 2.2%	Li2O and 114	ppm Ta2O	5 from 232m
KVRC0042A						270					5 from 238m
							and 1	m @ 1.9%	Li2O and 114	ppm Ta2O	5 from 243m
KVRC0043	258815	6959306	512	-55	53	120	34	37	3	1.5	215
KVNC0045	230013	0555500	512	55	55	120	83	84	1	1.1	906
							43	47	4	1.5	129
							incl.		Li2O and 15		
							65	80	15	1.1	204
									Li2O and 28		
								_	Li2O and 25		
KVRC0044	258605	6959116	519	-54	40	150	102	109	7	1.6	225
-		-	-						_	· ·	5 from 102m
							114	116	2	0.9	118
							122	124	2	1.2	273
							127	131	4	1	172
									i2O and 181	·	
							138	140	2	1.5	266



		. ,			-		Signifi		(>0.4%) and		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)				Ta2O5 (ppm)
							65	69	4	1.6	149
									Li2O and 173		
KVRC0045	250571	6959089	521	-59	38	150	84	94	10 Li2O and 31	1.6	287
KVRC0045	256571	6959089	521	-59	30	150	114	133	19	1.1	131
											5 from 116m
							and 2	2m @ 2.4%	Li2O and 98	opm Ta2O5	from 130m
KVRC0046	258887	6959230	512	-54	48	93	28	31	3	1.7	191
							34	1m @ 2.5% 36	Li2O and 19	0ppm Ta2O 0.9	5 from 29m 307
							76	85	9	1.5	206
								3m @ 2%	Li2O and 128		
KVRC0047	258688	6959048	520	-56	46	200			Li2O and 234		
					_		88	90 102	2	1.3	260 173
							100 132	136	4	2.5 1.2	173
							45	48	3	1.5	214
KVRC0048	258645	6959011	522	-55	47	120	85	99	14	1.6	236
							109	9m @ 2% 113	Li2O and 230	205 ppm 1.4	200
KVRC0049	258957	6959148	513	-57	47	120			4 Li2O and 176		
									Li2O and 183		
							5	7	2	1.1	84
KVRC0050	258904	6959102	514	-56	49	120	31	34	3	1	135
							100	108	8	1 500m Ta2O	123 5 from 100m
							13	17	4	0.9	114
							incl. 1	lm @ 1.7%	Li2O and 15	9ppm Ta2O	5 from 14m
							21	23	2	1.6	130
101000054	250055	COFOOFC	546		51	424			Li2O and 179		
KVRC0051	258855	6959056	516	-57	51	121	28 48	30 52	2	1.7 1.6	161 131
									Li2O and 14		
							108	114	6	0.8	153
									Li2O and 238		
KVRC0052	258807	6959015	515	-55	48	120	80	86	6	1.5	162
							68	3m @ 2.2%	Li2O and 16	1.6	183
									Li2O and 233		
KVRC0053	258757	6958966	519	-56	49	120	78	80	2	1	226
							106	115	9	1.7	126
							incl. 6 27	30 am	Li2O and 132 3	0.9	5 from 108m 263
							71	87	16	1.6	185
KVRC0054	250717	6958930	522	-57	52	160			Li2O and 24		
KVRC0054	258/1/	0926930	522	-57	52	100	and	3m @ 2% l	i2O and 260	ppm Ta2O5	from 78m
							139	144	5	1	139
KVRC0055			-			100	52	1m @ 2% L 60	i2O and 167p 8	0.9	110
KVRC0033	1					100	108	110	2	1.3	175
											5 from 108m
							157	162	5	1.6	174
	250274	6050370	540		47				Li2O and 201 i2O and 160p		5 from 159m
KVRC0055A	258574	6959379	510	-55	47	348	187	189	2	0.9	214
							204	223	19	1.4	188
							incl. 5	im @ 2.2%	Li2O and 195	ppm Ta2O	5 from 204m
									i2O and 181		
							234	235	1	1.3	138 93
KVRC0056						88	52 incl.	58 2m @ 1.9%	6 6 Li2O and 93	1.3 ppm Ta2O	
	1						112	114	2	0.5	64
							120	125	5	0.7	96
	2502.11	COF 2 17-									5 from 121m
KVRC0056A	258318	6959435	510	-55	49	300	154 incl. 1	158 m@1.5%	4	0.9	117 5 from 155m
IN TREUUSDA						500	186	218	32	1.1	129
											5 from 198m
							and 7	m @ 1.7%	Li2O and 186	ppm Ta2O5	from 208m
10/2000000	2502.51	COF 2 (==	<b>F</b> 4 - 1				230	231	1	1.1	144
KVRC0057		6959477	511	-56	49	50	28 70	32 77	4	0.6	126 130
KVRC0058	258274	6959395	509	-56	48	120			/ Li2O and 18		
KVPCOOFO	250254	6050520	E11	_ = = 7	47	<u>on</u>	43	50	7	1.4	156
KVRC0059	258254	6959520	511	-57	47	80	incl. 1		Li2O and 30		5 from 47m
KVRC0060	ł					80	252		No significan		425
							252	260	8	1.7	125 5 from 253m
KVRC0060A	258298	6959565	510	-56	50	390			Li2O and 110		
							317	334	17	1.2	114
										<u> </u>	5 from 323m
KVRC0061	258194	6959467	507	-56	47	124	75	82	7	1.5	134
1							incl. 3	sm @ 1.9%	Li2O and 114	4ppm Ta2O	5 from 76m



		(••••••)							(>0.4%) and .		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)		Ta2O5 (ppm)
							48	51	3	1	492
									Li2O and 336		-
							94	99	5	1.1	143
							-				
KVRC0062						180	105	108	3	1.2	142
	258563	6958526	520	-60	49		incl. 1	m @ 1.7%	Li2O and 171	ppm Ta2O	5 from 106m
							118	119	1	1.1	333
							125	128	3	0.6	83
							137	146	9	1	135
KVRC0062A						250		1	No significan	t assays	
KVRC0062X	258555	6958525	520	-60	49	64			Hole aband	oned	
KVRC0063	258833	6958178	523	-61	46	105					
KVRC0064	258805	6958151	521	-60	44	100			lo cignificon	+	
KVRC0065	258780		524	-60	43	100		ľ	No significan	t assays	
KVRC0066	258754	6958091	524	-65	46	101					
							117	121	4	0.8	152
							123	129	6	1.2	184
							incl. 2	m @ 1.6%	Li2O and 133	ppm Ta2O	5 from 127m
							144	157	13	1.3	125
							incl.	4m @ 2% L	i2O and 137p	pm Ta2O5	from 147m
KVRC0067						238	and	1m @ 2% L	i2O and 100p	pm Ta2O5	from 153m
	258449	6958419	524	-61	47		184	195	11	1.4	72
							incl. 4	um @ 2.2%	Li2O and 84	pm Ta2O5	from 188m
							199	201	2	0.8	93
							203	212	9	1.2	77
								m @ 1.7%	Li2O and 138		
							274	277	3	1.2	57
KVRC0067A*						288			Li2O and 77		
KVRC0068	258779	6958265	525	-59	46	100	72	78	6	NSR	129
	230773	0550205	525	35	10	100	69	78	9	1.5	178
								_	Li2O and 171		
KVRC0069	258689	6958169	529	-66	43	130	83	94	11	1.2	184
it it it is a second se	250005	0550105	525	00	15	150		-	Li2O and 249		
							96	100	4	0.6	110
							0	4	4	1.6	110
							39	42	3	1.5	118
KVRC0070	258387	6958609	518	-59	55	80	55	61	6	1.3	119
								-	Li2O and 109		
							31	46	15	1.6	129
KVRC0071	258665	6958290	538	-61	47	100	-	-	i2O and 116	-	-
KVIC00/1	238003	0938290	550	-01	47	100			Li2O and 146		
							46	_		1.5	81
								56 5m@3%	10 Li2O and 86p		
									-	-	
							64 97	66 98	2	1.5	92
K) (D C 00 7 2	250407	COF05C4	F10	60	40	100	-			1.5	259
KVRC0072	258407	6958564	519	-60	49	180	106	107	1	1.3	994
							125	128	3	1.3	146
									Li2O and 164		
							161	169	8	1.8	130
			<u> </u>						Li2O and 143		
							72	90	18	1.4	145
									Li2O and 153		
KVRC0073	258635	6958263	541	-65	45	140			Li2O and 155		
				_			104	118	14	1.3	176
									i2O and 189p		
							and		20 and 226p		
							88	99	11	1.4	97
							incl.	1m @ 1.9%	Li2O and 96	ppm Ta2O	5 from 88m
KVRC0074	258354	6958569	518	-65	45	140	and 6	6m @ 1.8%	Li2O and 107	/ppm Ta2O	5 from 91m
							112	119	7	1.8	150
							incl. 5	m @ 2.2%	Li2O and 143	ppm Ta2O	5 from 114m
L	I		I	I		l					



Appe		(conc.)	– na	linee	ii vaney	- Nevela					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		(>0.4%) and Interval(m)		ppm) results Ta2O5 (ppm)
K) (D C 0075	250606	6050274	520	65	47	100	79	87	8	1	228
KVRC0075	258686	6958371	539	-65	47	100			Li2O and 34 Li2O and 149		
							89	90	1	1.8	147
KVRC0076						130	98	105	7	1.6	281
	258450	6958610	518	-65	45				Li2O and 25		
KVRC0076A*	256450	0929010	519	-05	45	190	113 173	119 177	6 1	0.4	42 123
KVRC0076B*						252	219	223	4	1.2	101
KVRC0070B						232			Li2O and 82		
							109	137 1m@ <b>??%</b>	28	1.4	108 5 from 109m
KVRC0077	258573	6958267	545	-65	44	180	149	152	3	1.1	103
							incl. 1	.m @ 2.1%	Li2O and 115	ppm Ta2O	5 from 150m
							169	171	2	1	169
							73	91	18	1.5	207
									Li2O and 21 Li2O and 18		
							114	120	6	2.1	171
KVRC0078	258595	6959106	520	-69	230	190					5 from 114m
							127	147	20	1.5	147
									Li2O and 134	1	
							178	181	3 Li2O and 137	1.8	134
							24	36	120 and 137	1.9	132
							incl. 7		Li2O and 13		
KVRC0079	258535	6958448	530	-65	45	120	55	62	7	1.5	96
							75 103	76 104	1	2.8	47
							40	41	1	0.9 1.5	132 213
KVRC0080						120	75	90	15	1.5	204
KVRC0080						120			Li2O and 28		
									i2O and 148	-	
	258632	6958999	524	-65	225		133 incl. 1	135 m@1.9%	2 Li2O and 111	1.4	116 5 from <b>134m</b>
KVRC0080A						210	143	145	2	2.1	250
KVRC0080A						210		1m @ 3% L	i2O and 313		
							153	156	3	1.7	140
							88	.m @ 2.6% 103	15	1.9	5 from 154m 162
				_							05 from 92m
KVRC0081	258503	6958408	529	-65	45	125	121	125	4	1.4	161
							incl. 1	m @ 1.9%	Li2O and 162	ppm Ta2O	5 from 123m
							41	50	9	1.8	150
KVRC0082	258477	6958503	523	-60	50	100	58	7m @ 2.1% 63	Li2O and 13	3ppm Ta2O 1.4	5 from 42m 110
									Li2O and 10		
							13	14	1	1	325
							28	29	1	0.9	298
							94	106	12	1.9	202
KVRC0083						136	incl. 7 116	7m @ 2.5% 117	Li2O and 20		5 from 95m 132
	258714	6958927	522	-65	227		110	117	1 7	0.6	91
								/	Li2O and 92		
							and 3	3m @ 2.2%	Li2O and 96	opm Ta2O5	from 124m
							160	162	2	1.1	104
KVRC0083A						200			Li2O and 127		
							189 71	191 80	2 9	1.2	98 115
									Li2O and 13		
KVRC0084	258451	6958481	522	-64	47	130	98	105	7	1.1	156
							110	116	6	1.3	194
									Li2O and 263		
KURCOORE						120	94	100	6	1.4	127
KVRC0085				1		120			Li2O and 11 Li2O and 12		
	1						190	220	30	1.8	157
	258225	6959344	508	-70	49				Li2O and 157		
KVRC0085A						376			Li2O and 211		
							227	231	4	1.1	157
			L								5 from 229m
KVRC0086				1		120	92	100	8	1.2	128
	1						215	<b>3m @ 1.7%</b> 246	Li2O and 15 31	3ppm Ta2O 1.8	182
				l _					Li2O and 129		
		6959419	509	-70	49						
	258153	6959419	309			~	and 6	m @ 2.3% I	LIZO and 198	ppin razo:	20000
KVRC0086A	258153	6959419	309	10		318			Li2O and 198 Li2O and 305		
KVRC0086A	258153	6939419	309			318	and 3 252	m @ 2.1%   254	2 2 Li2O and	ppm Ta2O5 1.1	



Арре		(00110.)			iii vaney						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	,				ppm) results
				p			From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							29	34	5	1.4	99
							incl.	2m @ 2%	i2O and 114	ppm Ta2O	5 from 30m
							68	71	3	1.3	84
							incl.	1m @ 2.2%	Li2O and 96		5 from 69m
KVRC0087						112	78	84	6	1.2	65
	258320	6958621	513	-49	50		-	-	5 Li2O and 98		
	230320	0550021	515	-45	50			-		i i	
							88	92	4	1.7	121
									Li2O and 11	· · ·	
							135	139	4	0.6	193
KVRC0087A*						220	172	176	4	2	103
							incl. 2	2m @ 2.8%	Li2O and 94	ppm Ta2O5	from 173m
							91	94	3	1.6	83
							incl.	2m @ 1.9%	Li2O and 85	ppm Ta2O	5 from 92m
							100	106	6	1.4	82
KVRC0088						148			i2O and 75p		-
								142	-		
							136		6 i <b>2O and 151</b> g	1.6	139
									•	•	
	258302	6958603	514	-60	49		162	169	7	1.6	161
KVRC0088A*						208	incl. 3	lm @ 2.5%	Li2O and 153	ppm Ta2O	5 from 164m
							201	202	1	0.9	166
							210	236	26	1.3	115
							incl. 1	m @ 1.7%	Li2O and 217	ppm Ta2O	5 from 211m
KVRC0088B*						264					5 from 220m
									Li2O and 144		
							29	40	11	1.6	127
KVRC0089	258593	6958356	542	-60	46	118	incl.	5m @ 1.9%	Li2O and 122	2ppm Ta2O	5 from 32m
							97	98	1	1.1	150
KVRC0090	258766	6958178	525	-59	46	70	18	21	3	0.1	228
KVRC0091	258738	6958153	525	-59	46	90	34	37	3	1.3	126
							14	16	2	1.2	110
									Li2O and 15		
KVRC0092	258978	6959117	513	-55	47	130	117	122	5	1.6	161
									-		
								1		<u> </u>	5 from 118m
							23	26	3	1.5	173
KVRC0093	258935	6959074	514	-55	46	132	incl.	1m @ 2%	i2O and 128	ppm Ta2O	5 from 24m
RUNCOOSS	250555	0555074	514	55	-0	152	93	94	1	1.1	118
							117	119	2	1	96
			1				1	5	4	1.6	149
							incl.	1m @ 1.8%	Li2O and 12	1ppm Ta20	D5 from 1m
							42	49		1	66
KVRC0094	258893	6959032	515	-55	49	126			, 5 Li2O and 89		
KVNC0094	230093	0939032	515	-55	45	120					
							102	103	1	1	120
							112	117	5	1.4	161
							incl. 2	2m @ 2.1%	Li2O and 169	ppm Ta2O	5 from 114m
							39	43	4	1.5	130
							incl.	3m @ 1.8%	Li2O and 13	Oppm Ta2O	5 from 40m
10 15 00000	2500-5	605065 f				100	61	65	4	1.6	135
KVRC0095	258852	6958991	516	-54	43	120			Li2O and 13		
	1						73	75	2	1	78
	1										
	ł						103	110	7	0	229
	1						14	20	6	0	230
							56	66	10	0	191
KVRC0096	258806	6958949	517	-55	47	120	82	86	4	1.1	136
							incl.	1m @ 1.7%	Li2O and 17	8ppm Ta2O	5 from 83m
	1						90	98	8	0	122
	<u> </u>			<u> </u>			78	85	7	1.2	247
		i i	1						, Li2O and 18		
									and 10	-µµiii idzU	
									1:20	·······	F fuence Of
KVRC0097	258763	6958905	518	-56	46	138		1	Li2O and 129		
KVRC0097	258763	6958905	518	-56	46	138	<b>and</b> 1 92	Lm @ 2.4% 94	2	<b>ppm Ta2O</b> 1	<b>5 from 84m</b> 149
KVRC0097	258763	6958905	518	-56	46	138		1			



Appe		(00111.)	1.0		in valiey	110101					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
							From(m)	. ,	Interval(m)		Ta2O5 (ppm)
							13	16	3	1.4	171
									Li2O and 104		
							89	96	7	1.3	219
									Li2O and 213		
KVRC0098	258721	6958858	519	-55	48	168	and 1	.m @ 1.9%	Li2O and 125	5ppm Ta2O	5 from 95m
							110	111	1	1.2	73
							113	116	3	1	76
							161	165	4	1.4	103
							incl. 2	2m @ 1.7%	Li2O and 92p	opm Ta2O5	from 163m
							21	27	6	1.1	282
							incl. 2	2m @ 2.2%	Li2O and 319	ppm Ta2O	5 from 24m
							89	95	6	2.1	252
							incl. 5	5m @ 2.2%	Li2O and 233	3ppm Ta2O	5 from 89m
K) (D C 0000						150	112	114	2	1.5	266
KVRC0099	258720	6958856	519	-66	227	150	incl. 1	m @ 1.9%	Li2O and 256	ppm Ta2O	5 from 112m
							131	139	8	1.9	119
							incl. 3	m @ 2.5%	Li2O and 121	ppm Ta2O	5 from 131m
									i2O and 133		
									i2O and 139	-	
KVRC0099A						230	192	193	1	0.5	116
						200	25	27	2	1.4	247
							35	37	2	1	175
							78	98	21	1.1	146
KVRC0100	258677	6959246	509	-56	50	144	-		Li2O and 147		-
								_	Li2O and 147		
								-	-i2O and 272		
							6	11	5	1.6	105
									Li2O and 10		
							56	61	5	0.9	141
								-	Li2O and 260	· ·	
							66	68	2	1.5	174
KVRC0101	258636	6959202	510	-57	47	126			Li2O and 142		
							81	89	8	1.5	263
									Li2O and 257		
							and 2	2m @ 1.8%	Li2O and 243	Sppm Ta2O	5 from 86m
							94	108	14	1	97
									5 Li2O and 54		
							and 2	2m @ 2% Li	i2O and 167p	pm Ta2O5	from 106m
							26	33	7	1.2	116
							incl. 2	2m @ 2.4%	Li2O and 120	0ppm Ta2O	5 from 29m
							70	78	8	1.8	197
KVRC0102	258500	6959167	513	-59	46	120	incl. 6	6m @ 2.1%	Li2O and 197	7ppm Ta2O	5 from 71m
KVIIC0102	230355	0555107	515	-55	40	120	86	98	12	1.1	141
							incl. 3	3m @ 2.3%	Li2O and 312	2ppm Ta2O	5 from 92m
							104	105	1	1.2	263
							112	117	5	1.3	211
			1				64	70	6	1.3	126
									Li2O and 65		
									Li2O and 190		
							91	100	9	1.9	262
									Li2O and 199		
KVRC0103						144			Li2O and 133		
KVNC0105	258548	6959116	520	-55	47	1-1-1	117	125	8	1.3	168
									ہ Li2O and 240	-	
							128	130	2	1	197
							135	138	3	1.8	111
							141	143	2	0.9	171
KVRC0103A						200	179	180	1	1.5	185



Лррс		(00111.)			an vancy						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)			1		ppm) results
							From(m)	. ,	Interval(m)		Ta2O5 (ppm)
							81	83	2	1.5	187
								-	Li2O and 120		
							92	105	13	1.6	251
									Li2O and 213		
							and 3	3m @ 2.2%	Li2O and 282	2ppm Ta2O	5 from 98m
							121	125	4	1.5	163
KVRC0104	258544	6959111	520	-68	225	178	incl. 1	.m @ 2.3%	Li2O and 170	ppm Ta2O	5 from 122m
KVICO104	236344	0939111	520	-08	225	178	and	1m @ 2% L	i2O and 149p	pm Ta2O5	from 124m
							136	139	3	1.5	191
							incl. 1	.m @ 1.7%	Li2O and 164	ppm Ta2O	5 from 138m
							148	161	13	1.9	165
							incl. 3	m @ 2.2%	Li2O and 182	ppm Ta2O	5 from 148m
									i2O and 164p		
							170	172	2	1.3	125
KVRC0105	258868	6959291	517	-59	50	112	28	29	1	0.5	18
KVIC0105	230000	0939291	517	-39	50	112					
							4	5	1	0.5	107
KURCOLOG	250024	6050242	F40	~~	40	100	8	9	1	0.5	115
KVRC0106	258821	6959242	518	-60	49	160	35	38	3	1.5	247
									Li2O and 26		
							109	111	2	1.1	172
							7	9	2	1	253
							21	24	3	1.1	203
							incl.	1m @ 2%	Li2O and 286	ppm Ta2O5	5 from 22m
							48	49	1	0.8	189
KVRC0107	258774	6959200	519	-60	46	124	52	54	2	1.2	256
							incl. 1	1m @ 1.8%	Li2O and 30	3 Bppm Ta2O	5 from 52m
							59	60	1	1.1	181
							73	75	2	0.5	103
							90	95	5	0.9	156
							26	27	1	1	248
							40	46	6	1.4	233
							-	_	Li2O and 30		
KVRC0108	258739	6959165	519	-59	42	124	63	70	7	1.1	138
									Li2O and 233		
							80	88	8	1	120
							incl. 1	1m @ 2.6%	Li2O and 160	0ppm Ta2O	5 from 86m
							110	112	2	1.2	230
							17	18	1	1.4	254
							20	22	2	1.5	77
							incl. 1	1m @ 2.4%	Li2O and 11	5ppm Ta2O	5 from 20m
10 10 00100		C050400				10.1	62	77	15	1.5	191
KVRC0109	258696	6959120	520	-54	48	124		10m @ 2%	Li2O and 258		
							85	90	5	1.4	161
									Li2O and 216		
							97	98	1	1	126
							44	46	2	1.4	120
									∠ Li2O and 125		
								-			
K) (DCO110	250655	C050070	F 2 2	<b>F</b> C	47	12.4	75	87	12	1.6	205
KVRC0110	258655	6959076	523	-56	47	124			Li2O and 206		
							91	92	1	1.1	162
							100	108	8	1.5	129
							incl. 2	m @ 2.2%	Li2O and 134	ppm Ta2O	5 from 105m
							61	64	3	1.1	260
							93	84	1	1.6	247
KVRC0111						130	86	99	13	1.2	205
	258609	6959034	523	-55	46			5m @ 1.9%	Li2O and 292	2 ppm Ta2O	
	'		_	-			114	117	3	0.4	22
							133	146	13	1.7	112
KVRC0111A						190			Li2O and 133		
							110.9		LIZO allu 133		5110111134111



Аррс		(00111)			in railey				riii nole s		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•				ppm) results
							From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							75	89	14	1.5	202
							incl. 3	3m @ 2.1%	Li2O and 310	0ppm Ta2O	5 from 78m
							and 3	8m @ 2.2%	Li2O and 157	7ppm Ta2O	5 from 84m
101000112						454	126	136	10	1.9	93
KVRC0112						154	incl. 7	7m @ 2.2%	Li2O and 97	ppm Ta2O5	from 128m
	258608	6959031	523	-69	227		141	142	1	1.7	250
							146	150	4	1.5	148
									Li2O and 123		
							155	156	1	1.1	2
KVRC0112A						190	161	150	3	1.1	131
KVIICO112A						190		-	ہ Li2O and 179		
KVRC0113	258928	6959208	508	-54	45	124	22	24	2	2.7	182
								-	Li2O and 15		
KVRC0114	258885	6959166	514	-55	45	130	33	36	3	0.1	329
							114	119	5	0.1	146
							0	6	6	0.6	154
							24	25	1	1.1	204
KVRC0115	258845	6959125	501	-54	46	130	37	41	4	1.4	163
KVICO115	230043	0939123	501	-54	40	130	incl. 2	2m @ 1.9%	Li2O and 200	Oppm Ta2O	5 from 38m
							114	117	3	2	188
							incl. 2	m @ 2.4%	Li2O and 196	ppm Ta2O	5 from 114m
							41	48	7	1.2	223
									Li2O and 24		
							53	59	6	1	131
KVRC0116	258800	6959080	504	-55	50	140			Li2O and 210	_	
KVICOIIO	230000	0555000	504	-55	50	140		-			
							80	85	5	1.3	214
								-	Li2O and 219	-	
							128	130	2	0.6	111
							0	5	5	0.9	179
							73	91	18	1.6	212
KVRC0117	258755	6959038	519	-54	47	140		-	Li2O and 180		
	200700	0505000	010			1.0	and 1	lm @ 2.4%	Li2O and 231	Lppm Ta2O	5 from 80m
							and	8m @ 2% l	i2O and 213	ppm Ta2O5	from 82m
							104	107	3	0.9	134
							22	24	2	0.9	297
							83	97	14	1.2	217
							incl. 1	lm @ 2.5%	Li2O and 20	1ppm Ta2O	5 from 84m
KVRC0118	258710	6958997	520	-55	49	172	and 2	2m @ 2.1%	Li2O and 253	Sppm Ta2O	5 from 89m
							and 1	lm @ 1.9%	Li2O and 163	 Boom Ta2O	5 from 96m
							128	134	6	1.4	178
									Li2O and 157		
		<u> </u>	<u> </u>			<u> </u>	85	100	15	1.1	197
KVRC0119	258671	6958948	522	-53	48	142			Li2O and 408		
KVICUI19	2300/1	0500540	522	-35	40	142		_	Li2O and 40a		
								-	r	· ·	
							56	58	2	1.6	323
							98	119	21	1.5	197
KVRC0120	258668	6958944	523	-53	228	140		_	Li2O and 243	••	
								_	Li2O and 238		
								-	Li2O and 377	••	
							and 1	m @ 1.9%	Li2O and 361	ppm Ta2O	5 from 117m
							28	35	7	0.6	109
							incl. 1	lm @ 1.7%	Li2O and 309	9ppm Ta2O	5 from 33m
							96	103	7	0.8	172
									Li2O and 225		
KVRC0121	258556	6959190	513	-56	47	142	114	123	9	0.9	111
									Li2O and 140		
							128	131	3	1.1	270
								-	Li2O and 227		
	1						134	135	1	2.3	193



	RL 521	-56 -84	Azimuth 45 53	Depth (m)	From(m) 51 67 99 incl. 6 and 5 126 incl. 5 52 66	To(m) 53 71 121 m @ 2.5% m @ 1.7% 138 m @ 1.9% 54 68	Interval(m) 2 4 22 Li2O and 254 Li2O and 292 12 Li2O and 128 2 2 2	Li2O (%) 1.2 1.1 1.5 ppm Ta2O ppm Ta2O 1.3	Ta2O5 (ppm)           176           157           218           5 from 100m           6 from 126m           122           5 from 127m           182
KVRC0122 258514 6959152		-56	45		51 67 99 incl. 6 and 5 126 incl. 5 52 66 incl.	53 71 121 m @ 2.5% m @ 1.7%   138 m @ 1.9% 54 68	2 4 22 Li2O and 254 .i2O and 292 12 Li2O and 128 2 2	1.2 1.1 1.5 ppm Ta2O 1.3 ppm Ta2O 1.3	176 157 218 5 from 100m 5 from 126m 122 5 from 127m
				148	67 99 incl. 6 and 5 126 incl. 5 52 66 incl.	71 121 m @ 2.5% m @ 1.7%   138 m @ 1.9% 54 68	4 22 Li2O and 254 .i2O and 292 12 Li2O and 128 2 2	1.1 1.5 ppm Ta2O ppm Ta2O 1.3 ppm Ta2O 1	157 218 5 from 100m 5 from 126m 122 5 from 127m
				148	99 incl. 6 and 5 126 incl. 5 52 66 incl.	121 m @ 2.5% m @ 1.7% 138 m @ 1.9% 54 68	22 Li2O and 254 Li2O and 292 12 Li2O and 128 2 2	1.5 ppm Ta2O ppm Ta2O 1.3 ppm Ta2O 1	218 5 from 100m 5 from 126m 122 5 from 127m
				148	incl. 6 and 5 126 incl. 5 52 66 incl.	m @ 2.5% m @ 1.7% 138 m @ 1.9% 54 68	Li2O and 254 .i2O and 292 12 Li2O and 128 2 2	ppm Ta2O ppm Ta2O 1.3 ppm Ta2O 1	5 from 100m 5 from 126m 122 5 from 127m
				148	and 5 126 incl. 5 52 66 incl.	m @ 1.7%   138 m @ 1.9% 54 68	i2O and 292 12 Li2O and 128 2 2	ppm Ta2O5 1.3 Sppm Ta2O5 1	5 from 126m 122 5 from 127m
KVRC0123 258510 6959142	521	-84	53		126 incl. 5 52 66 incl.	138 m @ 1.9% 54 68	12 Li2O and 128 2 2	1.3 3ppm Ta2O! 1	122 5 from 127m
KVRC0123 258510 6959142	521	-84	53		incl. 5 52 66 incl.	<b>m @ 1.9%</b> 54 68	Li2O and 128 2 2	ppm Ta2O	5 from 127m
KVRC0123 258510 6959142	521	-84	53		52 66 incl.	54 68	2 2	1	
KVRC0123 258510 6959142	521	-84	53		66 incl.	68	2		182
KVRC0123 258510 6959142	521	-84	53		incl.			1.4	
KVRC0123 258510 6959142	521	-84	53			1m @ 2%			291
KVRC0123 258510 6959142	521	-84	53		82		i2O and 296	ppm Ta2O5	5 from 66m
KVRC0123 258510 6959142	521	-84	53			94	12	1.7	223
KVRC0123 258510 6959142	521	-84	53		incl. 5	5m @ 2.5%	Li2O and 279	) 9ppm Ta2O	5 from 87m
				160	102	106	4	1	169
					113	125	12	1.8	161
					incl. 2	m @ 1.8%	Li2O and 212	ppm Ta2O!	5 from 113m
							.i2O and 189		
		1			141	153	12	0.9	131
									5 from 148m
					79	80	1	1.4	183
					93	109	16	1.4	196
							Li2O and 18		
			59 228						
							i2O and 204		
					134	140	6	1.3	120
					incl.	_	i2O and 174p	pm Ta2O5	from 136m
KVRC0124 258502 6959142	521	-59		172	147	150	3	1.1	279
					incl. 1	m @ 1.7%	Li2O and 358	ppm Ta2O	5 from 147m
					154	163	9	1.4	135
					incl. 2	m @ 2.6%	Li2O and 157	ppm Ta2O!	5 from 154m
							i2O and 133p		
					166	169	3	1.3	139
								-	5 from 167m
					74	84	10	1.4	239
10/10/01/25				420		-	_		
KVRC0125				120			i2O and 200		
258636 6959000	523	-84	44		97	99	2	0.6	144
KVRC0125A				180	122	129	7	1.4	151
					incl. 3	m @ 1.9%	Li2O and 128	ppm Ta2O	5 from 123m
					80	83	3	1.2	134
KVDC0126 259712 6059024	F 20	07	16	160	incl. 1	Lm @ 2.1%	Li2O and 147	7ppm Ta2O	5 from 81m
KVRC0126 258713 6958924	520	-87	46	160	126	127	1	1	114
					149	150	1	2	252
					10	12	2	0.6	313
					68	70	2	1.6	212
KVRC0127 258823 6958791	519	-55	46	120			Li2O and 282		
	515	55	υ	120		84			
					81		3	0.8	127
<u>├</u>					87	89	2	1.3	65
					11	14	3	1.4	230
						1m @ 2%	i2O and 334	ppm Ta2O5	from 13m
KVRC0128 258796 6958757	522	-53	44	120	45	48	3	0.7	203
					57	58	1	1.2	105
					91	99	8	0	134
					7	10	3	1.2	319
							Li2O and 38		
					16	19	3	1.1	207
KVRC0129 258795 6958758	8 523	-55	224	120					
		-55			27	28	1	2	285
					86	98	12 Li2O and 183	1.4	204



		(,			in vanoj		Significant Li2O (>0.4%) and Ta2O5 (>50ppm) results					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-					
_				-			From(m)		Interval(m)		Ta2O5 (ppm)	
							8	10	2	0.6	130	
							12	14	2	1.9	353	
							34	36	2	0.7	256	
KVRC0130	258795	COE9765	533		53	120	55	57	2	0.9	77	
	258795	6958755	523	-88	53		84	93	9	1.3	187	
							incl. 4	1m @ 1.9%	Li2O and 200	0ppm Ta2O	5 from 87m	
							108	109	1	0.6	135	
KVRC0130A						160			No significan			
						100	81	82	1	0.9	285	
							90	93	3	0.5	107	
							114	116	2	1.2	320	
							142	143	1	0.8	421	
							148	156	8	1.8	83	
KVRC0131	258371	6958888	513	-55	41	214	incl. 3	3m @ 2.4%	Li2O and 65	opm Ta2O5	from 148m	
KVIGOISI	230371	0550000	515	55	-11	214	162	163	1	0.6	166	
							175	187	12	1.2	160	
							incl. 4	m @ 2.1%	Li2O and 164	ppm Ta2O	5 from 175m	
							198	208	10	1.5	151	
									Li2O and 132			
									Li2O and 162			
							100	104	4	2	252	
10/000100						4.60			Li2O and 283			
KVRC0132						160	141	145	4	1.8	164	
									Li2O and 189			
							152	153	1	0.9	150	
	258421	6958793	512	-54	48		176	181	5	0.9	92	
							incl. 1	lm @ 1.6%	Li2O and 24	opm Ta2O5	from 178m	
KVRC0132A*						228	184	189	5	1.5	108	
KVNC0132A						228	incl. 3	3m @ 1.9%	Li2O and 92	opm Ta2O5	from 185m	
							204	210	6	1.4	136	
					incl.	2m @ 2% L	i2O and 137p	pm Ta2O5	from 206m			
							70	72	2	1.4	185	
							96	98	2	1.1	266	
KV/DC0122						170						
KVRC0133						170	108	113	5	1.6	226	
	258494	6958713	514	-55	45				i2O and 252p	-		
							131	133	2	1.7	103	
							188	199	11	1.3	124	
KVRC0133A*						240	incl. 3	m @ 2.4%	Li2O and 132	ppm Ta2O	5 from 192m	
							217	220	3	0.7	59	
							41	44	3	1	332	
							incl. 1	lm @ 1.7%	Li2O and 270	)ppm Ta2O	5 from 42m	
							86	95	9	1.7	296	
									Li2O and 40			
KVRC0134	259606	6958572	520	-55	49	160	103		2	1.1	120	
KVRC0154	238000	0956572	520	-55	49	100	105					
							4 امدر	105				
								m @ 1.8%	Li2O and 215	ppm Ta2O	5 from 103m	
							106	<b>m @ 1.8%</b> 110	Li2O and 215 4	ppm Ta2O 1.3	<b>5 from 103m</b> 150	
							106 incl. 2	m @ 1.8% 110 m @ 1.7%	Li2O and 215 4 Li2O and 153	ppm Ta2O 1.3 ppm Ta2O	5 from 103m 150 5 from 107m	
							106 incl. 2 131	m @ 1.8% 110 m @ 1.7% 133	Li2O and 215 4 Li2O and 153 2	ppm Ta2O 1.3 ppm Ta2O 0.9	5 from 103m 150 5 from 107m 159	
						80	106 incl. 2	m @ 1.8% 110 m @ 1.7%	Li2O and 215 4 Li2O and 153	ppm Ta2O 1.3 ppm Ta2O	5 from 103m 150 5 from 107m	
						80	106 incl. 2 131 56	m @ 1.8% 110 m @ 1.7% 133 64	Li2O and 215 4 Li2O and 153 2	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2	5 from 103m 150 5 from 107m 159 122	
KV/BC01254	259190	6050505	510	<b>E</b> 4	46	80	106 incl. 2 131 56	m @ 1.8% 110 m @ 1.7% 133 64	Li2O and 215 4 Li2O and 153 2 8	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2	5 from 103m 150 5 from 107m 159 122	
KVRC0135A	258189	6959595	510	-54	46		106 incl. 2 131 56 incl.	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O	5 from 103m 150 5 from 107m 159 122 6 from 59m	
KVRC0135A	258189	6959595	510	-54	46	80 356	106 incl. 2 131 56 incl. 128 319	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 1 130 341	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 2 22	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132	
KVRC0135A	258189	6959595	510	-54	46		106 incl. 2 131 56 incl. 128 319 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% [ 130 341 m @ 2.4%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112	ppm Ta2O! 1.3 ppm Ta2O! 0.9 1.2 ppm Ta2O5 0.8 1.3 ppm Ta2O!	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m	
KVRC0135A	258189	6959595	510	-54	46		106 incl. 2 131 56 incl. 128 319 incl. 1 and 5	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 130 341 m @ 2.4% m @ 2.1%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O ppm Ta2O	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 325m	
KVRC0135A KVRC0136	258189	6959595	510	-54	46		106 incl. 2 131 56 incl. 128 319 incl. 1 and 5 95	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O ppm Ta2O 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 325m 120	
	258189	6959595	510	-54	46	356	106 incl. 2 131 56 incl. 128 319 incl. 1 and 56 95 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3	5 from 103m 150 5 from 107m 159 122 6 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m	
						356	106 incl. 2 131 56 incl. 128 319 incl. 1 and 5 95 incl. 1 219	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1%   103 Im @ 3.7% 222	Li2O and 215 4 Li2O and 153 2 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3	5 from 103m 150 5 from 107m 159 122 6 from 59m 132 5 from 321m 5 from 325m 120 5 from 98m 211	
KVRC0136	258189			-54	46	356	106 incl. 2 131 56 incl. 128 319 incl. 1 and 5 95 incl. 1 219 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7% 222 m @ 2.1%	Li2O and 215 4 Li2O and 153 2 .i2O and 183 2 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3	5 from 103m 150 5 from 107m 159 122 6 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m 211 5 from 220m	
						356	106 incl. 2 131 56 128 319 incl. 1 and 5 95 incl. 1 219 incl. 1 256	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1% 222 m @ 2.1% 285	Li2O and 215 4 Li2O and 153 2 .i2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 321m 2 from 321m 5 from 98m 211 5 from 220m 171	
KVRC0136						356	106 incl. 2 131 56 128 319 incl. 1 and 5 95 incl. 1 219 incl. 1 256	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1% 222 m @ 2.1% 285	Li2O and 215 4 Li2O and 153 2 .i2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3 ppm Ta2O 1.3	5 from 103m 150 5 from 107m 159 122 6 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m 211 5 from 220m	
KVRC0136						356	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1% 222 m @ 2.1% 285 3m @ 1.8%	Li2O and 215 4 Li2O and 153 2 .i2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 321m 2 from 325m 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136		6959522				356	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1% 222 m @ 2.1% 285 3m @ 1.8%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 185	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 321m 2 from 325m 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136 KVRC0136A KVRC0137	258120	6959522	510	-64	46	356 110 300 120	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%   130 341 m @ 2.4% m @ 2.1% 222 m @ 2.1% 285 3m @ 1.8%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 185	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 321m 2 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136 KVRC0136A KVRC0137 KVRC0138	258120 258083 258164	6959522 6959629 6959718	510 510 510	-64 -60 -55	46 46 45	356 110 300 120 100	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 188 Li2O and 188 Li2O and 158	ppm Ta2O5 1.3 ppm Ta2O5 0.9 1.2 ppm Ta2O5 0.8 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136A KVRC0136A KVRC0137 KVRC0138 KVRC0139	258120 258083 258164 258184	6959522 6959629 6959718 6959859	510 510 510 510	-64 -60 -55 -55	46 46 45 44	356 110 300 120 100 100	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 185	ppm Ta2O5 1.3 ppm Ta2O5 0.9 1.2 ppm Ta2O5 0.8 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136A KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140	258120 258083 258164 258184 258105	6959522 6959629 6959718 6959859 6959801	510 510 510 510 510	-64 -60 -55 -55 -55	46 46 45 44 44	356 110 300 120 100 100 130	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 188 Li2O and 188 Li2O and 158	ppm Ta2O5 1.3 ppm Ta2O5 0.9 1.2 ppm Ta2O5 0.8 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136A KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140 KVRC0141	258120 258083 258164 258184	6959522 6959629 6959718 6959859 6959801 6959868	510 510 510 510	-64 -55 -55 -55 -62	46 46 45 44	356 110 300 120 100 100	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 188 Li2O and 188 Li2O and 158	ppm Ta2O5 1.3 ppm Ta2O5 0.9 1.2 ppm Ta2O5 0.8 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 321m 2 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136A KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140	258120 258083 258164 258184 258105	6959522 6959629 6959718 6959859 6959801 6959868	510 510 510 510 510	-64 -60 -55 -55 -55	46 46 45 44 44	356 110 300 120 100 100 130	106 incl. 2 131 56 128 319 incl. 1 and 55 95 incl. 1 219 incl. 1 256 incl. 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% 130 341 m @ 2.4% m @ 2.1% 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3%	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 188 Li2O and 188 Li2O and 158	ppm Ta2O5 1.3 ppm Ta2O5 0.9 1.2 ppm Ta2O5 0.8 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3 ppm Ta2O5 1.3	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 321m 2 from 325m 120 5 from 98m 211 5 from 220m 171 5 from 261m	
KVRC0136A KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140 KVRC0141	258120 258083 258164 258184 258105 258037	6959522 6959629 6959718 6959859 6959801 6959868 6959937	510 510 510 510 510 512	-64 -55 -55 -55 -62	46 46 45 44 44 44	356 110 300 120 100 100 130 124	106 incl. 2 131 56 incl. 1 28 319 incl. 1 219 incl. 1 256 incl. 13 and 1	m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 130 341 m @ 2.4% m @ 2.4% 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% I	Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 2 22 Li2O and 112 Li2O and 109 8 Li2O and 130 3 Li2O and 213 29 Li2O and 158 Li2O and 158	ppm Ta2O 1.3 ppm Ta2O 0.9 1.2 ppm Ta2O 0.8 1.3 ppm Ta2O 1.3 ppm Ta2O 1	5 from 103m 150 5 from 107m 159 122 5 from 59m 99 132 5 from 321m 5 from 325m 120 5 from 98m 211 5 from 281m 171 5 from 261m 5 from 282m	



Index <th< th=""><th></th><th></th><th>(conc.)</th><th>1</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>mmm) recults</th></th<>			(conc.)	1								mmm) recults
KURC0146         Formation of the sector	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					
KVRC0145         KVRC0145         640/000         430         440         440         450         150         150         150           KVRC0145         450/000         560/000         560/000         560/000         560/000         160/000         170												
KURCD145.4         59:99:89         59:99:99:89         59:99:99:89         59:99:89 <td>KVRC0145</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>130</td> <td></td> <td></td> <td></td> <td></td> <td></td>	KVRC0145						130					
KVRC0145A25/97/006093/30508-574.24.242.24.24.23.176.2KVRC0145A-57-574.2-57-7 </td <td>NUMBER IS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100</td> <td></td> <td></td> <td></td> <td></td> <td></td>	NUMBER IS						100					
EVIED14622797287980689898508									1			
KVIEC0146 KVIEC0146257970605939508508508508508508508508508508508706706706706706706KVIEC0146 KVIEC0146888888111 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>incl. 3</td> <td>m @ 2.7%</td> <td>Li2O and 133</td> <td>ppm Ta2O</td> <td>5 from 188m</td>								incl. 3	m @ 2.7%	Li2O and 133	ppm Ta2O	5 from 188m
KVRED146         Rev         Re								218	220	2	1	212
EVERCIPSA         Image: bold of the sector of the sec		257970	6959380	508	-57	42		241	244	3	1.7	76
KVRC0146         257880         695930         508	KVRC0145A						378	incl. 2	2m @ 2.1%	Li2O and 82	ppm Ta2O5	from 242m
KVHC0146     A     Second Sec	KVNC0145A						5/8			_		
KVRC0146         KUC         310         34         0.0         201           KVRC0146         R         277860         6959100         508         -56         45         118         -22.5         6         1         100.5         100												
KVRC0146 KVRC01464 KVRC01472578806959300508-56-56-47-10 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
KVRC0146         KVRC0146         First start s												
KVRC0146         257880         6959300         508         568         45         45         45         46         10         46         10         10         10         10         10         100 <td>KV/BC0146</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>119</td> <td>inci. 1</td> <td></td> <td></td> <td></td> <td>5 from 320m</td>	KV/BC0146						119	inci. 1				5 from 320m
KVRC014a         27/80         695930         508         56         45         74         75         120         1	KVRC0146						118	211				51
KVRC01464         257880         659300         56         45         48         Au         249         255         0         1         100           KVRC0147         25805         695304         508         -54         47         120         120         131         19         101         102         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         136         120         120         136         120         136         <												
KVRC0146         25/180         95/93/00         958         -56         45         46         273         284         111         1.9         116           KVRC0146         250         2500         9593/40         508         50         44         47         120									1			r
KVRC01472580056959346508-5447120101 $\overline{W} = 0.94 \cup 120$ and $13P_{PM} = 120 \cdot 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700 - 2740 - 1700$	KVRC0146A	257880	6959300	508	-56	45	348					
KVRC0147     25800     6959345     508     54     47     120     933     322     19     1.4     197       KVRC0147     25800     6959345     508     54     47     120     29     3.3     4     0     109       KVRC0148     X     X     Y     100     100     100     100     100       XVRC0148     X     Y     Y     100     100     100     100     100       XVRC0149     257963     6959305     508     55     45     120     97     13     18     110     100       XVRC0149     257974     6959505     508     55     45     120     97     101     4     0     251       XVRC0149     257974     6959505     508     55     45     120     97     101     4     0     251       XVRC0150     257974     6959505     508     55     45     120     97     101     4     0     251       XVRC0151     25835     6958505     51     45     120     97     101     4     0     251       XVRC0154     25835     6958677     51     46     120     97     101												
KVRC0147         258005         6959340         508         -54         47         120         29         33         4         0         122           KVRC0148 <ul> <li>KVRC0148</li> <li>F</li> <li>Sepse</li> <li>Sepse</li></ul>									1		<u> </u>	
KVRC0148         257963         6959302         508         -56         42         42         43         3         12         214           KVRC01484         257963         6959302         508         -56         42         -56         -77         -13								incl. 3	m @ 1.9%	Li2O and 195	ppm Ta2O	5 from 274m
KVRC0148         istribute              KVRC0158         258826 <td>KVRC0147</td> <td>258005</td> <td>6959346</td> <td>508</td> <td>-54</td> <td>47</td> <td>120</td> <td>29</td> <td>33</td> <td>4</td> <td>0</td> <td>192</td>	KVRC0147	258005	6959346	508	-54	47	120	29	33	4	0	192
KVRC0148A         257963         6695902         508         -56         42         42	KVBC0148						120					
kvrc01484         257963         6959302         508         -56         42         -42         -247         -7         1         10         113           240         247         7         1         10         113         113           240         247         7         1         10         113         113           240         247         7         1         10         113         113           110         -275         13         120         13         120         111         113         114         113         1	RTREE10						120		-			
KVRC0148A     25796     695930     508     -56     4.2     4.2     -4.4     -1.6     1.00     -1.6     1.00     1.01     -1.6     1.01     -1.6     1.02     -1.6     1.02 <td></td>												
KVRC0148A         257963         959302         508         56         42         42         240         247         7         1         113           KVRC0148A												
KVRC0148         25795         695930         508         508         42         42         14         13         13         13         14           ind.         ind.         idd.									1		ppm 1a203	
KVRC0148AKVRC0148AKKKAAAAAAAAKVRC01502579376959503508508504120909330251KVRC01502579146959402508508504120909330251KVRC01502579146959402508508504120909330251KVRC015025791469594025085046120909330251KVRC0150257914695940250850641201011.8120KVRC0154258325695867516-57482221661.5107166KVRC01544*2584246958677510-594410010211.11531KVRC01544*2584246958677510-5944150100100100100100100KVRC01544*258426958677514-5944152100100100100100100100100KVRC01544*2584246958677514-5944152101101102100100100100100100100100100100100100100100100100100100100 <td></td> <td>257963</td> <td>6959302</td> <td>508</td> <td>-56</td> <td>42</td> <td></td> <td></td> <td></td> <td>/ i2O and 121</td> <td>⊥ nnm Ta2O</td> <td></td>		257963	6959302	508	-56	42				/ i2O and 121	⊥ nnm Ta2O	
KVRC0150         258/14         695/807         508         52         45         120         43         133         130         130         130           KVRC0149         257.937         6959503         508         53         45         120         90         93         0         257.97           KVRC0150         257.97         6959503         508         53         45         120         90         93         0         257.97           KVRC0151         258.35         6958500         516         -57         48         120         101         1.8         120         11         1.8         120         117         101         1.8         120         117         106         116         117	KVRC0148A	237303	0000002	500	50		348					
KVRC01492579576959503508-5545120137120130120130251KVRC0150237146959503508-5545120309130251KVRC01502579576959503508-5645120309130251KVRC01512583356958500156-574846120309130251KVRC01512583356958500166-57484812291.5165KVRC01542584456958642111-59434312291.5165KVRC01542584546958647111-59434312241.5109KVRC01544*6958677510-59464013241.21234KVRC01544*258251695877510-5945461011.21231631.11.2123KVRC01544*258254695877510-594545106116107103100102123KVRC01544*258254695877524-54220204120105103123123KVRC01554*258254695877524-5422222331.3153124KVRC01554*258256695877524-54												
KURC01492579576959503508-55-561209710140251KURC01502579146959462508-54461209710140251KURC01512579346959462508-5748222971401010101010KURC01512583356958500516-574822216810110101015165KURC01532584346958642511-5748491011010101015165Ind. <im< td="">ImImImImIm1010111216165KURC01542584346958642511-594340101124101124KURC0154258571695867750-59434010112410121213KURC0154*-10-10-10-10-10-1010101010121213KURC0154*-10-10-10-10-10-10101010101010KURC0154*-10-10-10-10-10-10<td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>313</td><td>338</td><td>25</td><td>1.3</td><td>179</td></im<>								313	338	25	1.3	179
KVRC01542579576959402508-54451209710140251KVRC01502579146959462508-5446120909330251KVRC01512579376958500516-5748461209093301515KVRC01542583456958602516-57-67-78278101515157KVRC0154258446958642511-5943101011.15311616KVRC0154258446958642511-59434915101113 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
KVRC0149         257974         695903         508         -55         45         120         97         101         4         0         251           KVRC0150         257914         6959402         508         -54         46         120         30         93         3         0         251           KVRC0151         258335         6958500         516         -57         48         2224         160         111         1.8         120           KVRC0153         258356         6958642         511         -57         48         2224         167         173         56         1.5         117           KVRC0153         258484         6958642         511         -59         43         167         130         102         1         1.1         1.5         113           KVRC0154         258521         6958677         510         -59         43         160         114         120         6         0.5         1           KVRC0154*         258521         6958677         510         -59         46         166         13         1.2         129           KVRC0154*         258524         695877         514         -59												
KVRC01502579140959462508-5446120909330251KVRC0151258355695850054-5748149160117160113118112KVRC0153258484695864251-574848122113113122105115KVRC0154258484695867950-574848122113114123115115KVRC0154258251695867750-594311412060.511114124132132135116136 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
KVRC01512583569585005165748422460160111.812312016717361.51.171.651.171.651.161.1												
KVRC01512583356958500516-57482222Ind. 3m @ ?8.U20 and 135pm Ta205 from 150m167167173661.5117167173161.716312291.516511716819291.516516716818319291.5165167184120 and 146pm Ta205 from 1681811211.1183102111.1511184102111.1511194101102111.119410211.151119410211.11.119410211.11.119410211.11.119410211.11.119410211.11.119410211.11.119410211.11.119410211.11.11941021.11.11.11941091.11.11.11941941.11.11.11941.11.11.11.11941.11.11.11.11941.11.11.11.11941.11.11.11.11941.11.11.11.11941.1 <td>KVRC0150</td> <td>257914</td> <td>6959462</td> <td>508</td> <td>-54</td> <td>46</td> <td>120</td> <td></td> <td></td> <td></td> <td></td> <td></td>	KVRC0150	257914	6959462	508	-54	46	120					
KVRC0151         258.38         695.8500         516         -57         48         224         167         173         6         1.5         117           KVRC0154         -												
KVRC0154         Final Sector 1         Sector 1         Sector 2												
KVRC0154KVRC01546958642511-5943439783440.5218KVRC01545284846958642511-594343102111.1531.1KVRC01542585216958677519-5943431021260.51KVRC0154*258521695867750-59-6961141212121212KVRC0154*6958571514-594441512 <t< td=""><td>KVRC0151</td><td>258335</td><td>6958500</td><td>516</td><td>-57</td><td>48</td><td>222</td><td>incl. 5</td><td>m @ 1.6%</td><td>Li2O and 114</td><td>ppm Ta2O</td><td>5 from 168m</td></t<>	KVRC0151	258335	6958500	516	-57	48	222	incl. 5	m @ 1.6%	Li2O and 114	ppm Ta2O	5 from 168m
Network<												
KVRC0153         258484         6958642         511         -59         43         150         102         1         1.1         531           KVRC0154         258521         6958677         510         -59         43         150         114         102         1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         288         1.1												
KVRC0153KVRC01544*6958642511594310110211.11.1531KVRC01544*6958677510594315010231.1284KVRC01544*69586775105946611223241.5109KVRC01544*695867751059661122123131613161316131221221221221221221221221221221231316131221221231316131221231613122122122122122123131613122123161312212316131221231613122122122122122122122122122122122122122122122122122 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
KVRC01542584846958642511-594310411281.128411412060.5111412060.5111412060.5111412060.5111412060.5111412060.511141201301010114120130101011412013010121141201301012115100114121201161001913101161001910101111101010101111111101011<												-
kVRC015325848695864251-5943150Ind. Jm 0.17× L/20 and 361pm ra205 from 1306 mKVRC015412813241.51.09KVRC0154*1.281.20-1.081.011.29KVRC0154*1.081.011.291.29KVRC0156*0.51.231.051.23KVRC0156*1.061.081.011.021.02KVRC0156*1.061.081.061.061.081.06 <td></td>												
kurrenic         kurrenic         indician	KVRC0153	258484	6958642	511	-59	43	150					
KVRC0154Image is the series is th	RUNCOISS	230404	0550042	511	33	45	150		1		<u> </u>	
KVRC0154imakimakimakimakimakimakimakimakimakimakimakimakKVRC0154A69586776958677-5610611480.5123KVRC0154A0010611480.5124KVRC0154A00180.5120KVRC0154A0010111KVRC015400101011KVRC0155000010111KVRC0155A000000000KVRC0155A00000000000KVRC0155A000<												
KVRC0154A6958677510510510510610134141.11.249KVRC0154A*								incl. 1	m @ 1.9%	Li2O and 190	ppm Ta2O	5 from 131m
KVRC0154         258521         6958677         510         -59         46         10         114         8         1.1         249           KVRC0154A*         -59         -59         -69         -69         -240         204         209         5         8         106           KVRC0154A*         -59         -59         -59         -6         -6         108         106         101         107         107         107         108         106         108         108         106         108								80	81	1	1.2	
258521         6958677         510         -59         46         161         114         120         113         120 <th1< td=""><td>KVRC0154</td><td></td><td></td><td></td><td></td><td></td><td>150</td><td></td><td></td><td></td><td></td><td></td></th1<>	KVRC0154						150					
KVRC0154A*Image: constraint of the state of t		258521	6958677	510	-59	46						
KVRC0154A         Image: Construction of the second se									1			
KVRC0155         258264         6958571         514         -59         45         45         152         161         9         1.6         108           KVRC0155A*         6958571         514         -59         45         45         228         180         180         180         130         130         56         0.9         58           KVRC0155A*         6958571         514         -59         445         45         228         189         195         6         0.9         58           KVRC0155A*         695877         514         -59         445         228         228         120         121         121         121         121         121         121         121         136         13         76         112         132         76         112         132         76         112         132         126         246         20         1.4         112         122         252         258         6         1.8         127         101         133         124         126         216         120         1.1         136         133         13         134         135         1.3         134         135         138         135	KVRC0154A*						240					
KVRC0155KVRC0155695857151454 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>												
KVRC0155         258264         6958571         514         514         -59         455												-
KVRC0155       258264       6958571       514       -59       45       45       189       195       6       0.9       58         KVRC0155A*       6958571       514       -59       45       189       195       6       0.9       58         KVRC0155A*       -59       45       45       189       195       6       0.9       58         KVRC0155A*       -59       45       45       189       195       6       0.9       58         KVRC015A*       -59       45       45       189       195       6       0.9       58         KVRC015A*       -54       -59       45       220       223       3       1.3       76         KVRC0156       258745       6958797       524       -54       222       168       30       32       2       1       396         KVRC0157       258756       6958807       523       -54       222       168       133       13       13       244       161.8       137       138       1       136       13       247       163       163       64       1       1.9       138       10       15       137       138								180	186	6	1.7	181
Image: state s								incl. 4	m @ 2.1%	Li2O and 184	ppm Ta2O	5 from 180m
$         \  \  \  \  \  \  \  \  \  \  \$	KVRC0155						228					
KVRC0155A*     KVRC0155A* $ $					-				1			-
KVRC01554*KVRC0156*Image: Constraint of the second s		258264	6958571	514	-59	45						
KVRC0155A*         k <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></th<>										-		
KVRC0155A*       Image: here in the image: here in there in there in the image: here in there in the imag									1			
KVRC0155A*         Image: boot state sta												
KVRC0156Image: Constraint of the second	KVRC0155A*						282		1		<u> </u>	
KVRC0156 $258745$ $6958797$ $524$ $-54$ $222$ $168$ $35$ $38$ $3$ $0.8$ $237$ KVRC0157 $-58756$ $6958807$ $523$ $-54$ $222$ $168$ $35$ $38$ $3$ $0.8$ $2237$ KVRC0157 $-58756$ $6958807$ $523$ $-57$ $-77$ $40$ $17$ $3$ $1$ $180$ KVRC0157A* $6958807$ $523$ $-77$ $40$ $176$ $116$ $1.6$ $1.5$ $247$ KVRC0157A* $-6958807$ $523$ $-77$ $40$ $1.7$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.1$ $1.6$ $1.2$ $204$ KVRC0157A* $196$ $21$ $2.3$ $1.2$ $204$ $1.2$ $204$ $1.2$ $204$ $1.2$ $204$ $1.$												
KVRC0156       258745       695897       524       -54       222       168       98       113       15       1.3       244         KVRC0157       258756       6958807       523       -54       222       168       98       113       15       1.3       244         KVRC0157       258756       6958807       523       -79       40       14       17       3       1       180         KVRC0157A*       6958807       523       -79       40       1663       644       1       1.9       138         KVRC0157A*       6958807       523       -79       40       163       116       1       1.1       140         115       116       1       1.1       140       1.1       140         115       116       1       1.1       140       1.1       140         115       116       1       1.1       140       1.2       1.1       140         110       117       172       176       4       1.2       204         110       117       120       1.2       204       1.2       204         111       100       1.2       20 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>30</td> <td></td> <td>2</td> <td></td> <td></td>								30		2		
KVRC0157       258756       6958807       523 $77$ $40$ $98$ $113$ $113$ $1.3$ $224$ µm Ta2OS from 103m         KVRC0157A* $6958807$ $523$ $77$ $40$ $14$ $17$ $3$ $1$ $180$ KVRC0157A* $6958807$ $523$ $77$ $40$ $163$ $64$ $1$ $1.9$ $138$ KVRC0157A* $6958807$ $523$ $77$ $40$ $115$ $116$ $1$ $1.1$ $140$ KVRC0157A* $6958807$ $523$ $77$ $40$ $176$ $41$ $1.1$ $140$ KVRC0157A* $6958807$ $523$ $77$ $87$ $106$ $1.1$ $1.1$ $140$ KVRC0158 $58887$ $523$ $77$ $87$ $106$ $1.2$ $204$ $85$ $93$ $8$ $1.1$ $189$ $160$ $116$ $122$ $204$ $85$ $93$ $8$ $1.1$ $189$ $160$ $116$ $102$ $120$ $120$ $120$ <	KVRC0156	258745	6958797	524	-54	222	168					
KVRC0157         KVRC0157A*				<u> </u>								
$     KVRC0157 \\     KVRC0157A*     $							l					
KVRC0157         258756         6958807         523 $-79$ $40$ $150$ $77$ $87$ $10$ $1.5$ $247$ incl. $2m$ $@$ $2.1\%$ $I2O$ and $24/pm$ $Ta2O5$ from 77m           and $2m$ $@$ $2.1\%$ $I2O$ and $13/Pm$ $Ta2O5$ from 77m           m 70 $87$ $100$ $1.50$ $and 24/pm Ta2O5 from 77m           m 70         210 120 120 12 200 190 21 2 20 12 20 12 20         10$ 10												
KVRC0157         258756         6958807         523         -79         40         150         incl. 2m @ 2.1% U2O and 244pm Ta2O5 from 77m           KVRC0157A*         -79         40         115         116         1         1.1         140           KVRC0157A*         -79         40         115         116         1         1.1         140           KVRC0157A*         -71         -79         82         -71         172         176         4         1.7         136           KVRC0157A*         -71         -71         -71         190         21         2         1.2         204           KVRC0158         -71         -71         220         190         21         2         1.2         204           6958807         -523         -71         220         150         190         21         2         3         1.2         500           150         100         100         1.2         500         100         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120												
KVRC0157A*         258756         6958807         523         -79         40         and 3m @ 2.1% Li2O and 13>pm Ta2O5 from 83m           KVRC0157A*         1         115         116         1         1.1         140           KVRC0157A*         172         176         1.7         136         1.7         136           KVRC0157A*         172         176         1.7         1.7         136           190         172         176         1.7         1.7         136           190         172         2.3% Li2O and 14>pm Ta2O5 from 173m         1.2         204           79         82         3         1.2         500           100         100         100         1.2         500           110         100         1.2         500           150         100         100         1.2         500           110         100         1.2         500         1.2         500           150         100         100         100         1.2         500           150         110         100         120         120         120         120           150         131         135         1	KVRC0157		60555 ·				150					
KVRC0157A*         Image: Figure		258756	6958807	523	- 79	40						
KVRC015/A*         Image: Constraint of the sympletic operation operation of the sympletic operation operat												
KVRC0158         258756         6958807         523         -71         220         150         100         100         2.1         2.0         1.2         204           150         150         150         150         150         150         100         1.2         204           150         150         150         150         150         160 <td< td=""><td>KVRC01574*</td><td></td><td></td><td></td><td></td><td></td><td>190</td><td></td><td></td><td></td><td></td><td></td></td<>	KVRC01574*						190					
KVRC0158         258756         6958807         523         -71         220         150         79         82         3         1.2         50           150         160         100         1.9%         120 and 71pm Ta2O5 from 80m         85         93         8         1.1         189           101         1m@ 2%         20 and 285pm Ta2O5 from 89m         134         135         1         1.2         84           137         138         1         0.3         118							100		1			
KVRC0158         258756         6958807         523         -71         220         150         incl. 1m @ 1.9% Li2O and 71ppm Ta2O5 from 80m           150         85         93         8         1.1         189           incl. 1m @ 20% Li2O and 285ppm Ta2O5 from 80m         135         1         1.2         84           137         138         1         0.3         118												
KVRC0158         258756         6958807         523         71         220         150         85         93         8         1.1         189           incl. 1m@ 2%         12O and 285         From 89m           134         135         1         2.8         84           137         138         1         0.3         118												
258756         6958807         523         -71         220         incl. 1m@ 2% Li2O and 285ppm Ta2O5 from 89m           134         135         1         1.2         84           137         138         1         0.3         118	KVRC0158						150			( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		
134         135         1         1.2         84           137         138         1         0.3         118		258756	6958807	523	-71	220	150					
137 138 1 0.3 118									1			
	KVRC0158A*	1					240					



		(conta)			in vanoj						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		1	· · ·	•	ppm) results
_							From(m)	To(m)	Interval(m)		Ta2O5 (ppm)
							59	60	1	2.1	116
KVRC0159						120	68	74	6	1.6	215
	258798	6958849	519	-74	39			r	6 Li2O and 87	<u> </u>	
							87	89	2	1.2	133
KVRC0159A*						160	127	131	4	1.3	96
											5 from 128m
KVRC0160	258841	6958892	516	-67	41	120	75	77	2	1	144
							110	111	1	0.8	455
KVRC0161	258429	6958726	511	-56	43	226	137	144	7	0	206
							188	192	4	0	294
							198	210	12	0	166
KVRC0162	258883	6958933	514	-61	45	120	40	42	2	0.7	191
							70	77	7	0	257
							105	108	3	1.2	112
											5 from 105m
							110	112	2	0.6	55
							125	133 2m @ 2% L	8 i <b>2O and 124</b> p	1.1	93 from 120m
									120 anu 124µ	-	
							136	143	/ Li2O and 94	1.2	76
							-		Li2O and 94	•	
								1	-	·	
							169	171	2	1.1	82
KVRC0163 25820							177	180		1.2	102
	258206	6958638	515	-59	45	274					5 from 178m
							189	194	5	1.2	199
											5 from 190m
								1	Li2O and 158		
							207	210 226	3	1.4	127
							214	_	12 Li2O and 79	1.6	95 from <b>21</b> 4m
									Li2O and 104		
								-			
							239	246	7 Li2O and 74	1.1	101
								-		•	
							249	257	8	0.9	122 5 from 252m
								1			
KVRC0164	258927	6958975	513	-50	42	120	74	76	2	0.8	250
							98 78	99 81	1	0.8 1.4	111 148
KVRC0165	258867	6958830	515	-48	41	132			3 Li2O and 112		
IN A LICOTOD	230007	0,00000	515	-10	71	1.52	86	91	5	0.9	174
							6	8	2	0.9	49
							48	8 49	1	1.7	177
KVRC0166	258969	6959017	513	-51	42	120	48	105	3	1.7	1/7
									-		5 from 102m
							49	52	3	1.5	157
									3 Li2O and 211		
KVRC0167	258909	6958872	514	-48	46	140	59	61	2	1	134
								95	2	1	
							93 10				190 165
KVRC0168	259012	6959060	513	-51	41	120	10	11 109	2	1.9 0.7	165
							106 14	109	3	0.7	166
KVRC0169	259037	6959000	513	-49	46	120	37	38	1	0.9	416
							82	83	1	1.3	93
							116	117	1	0.8	130



Hole_DDEastNormRLDipAzimuthDepth (m)SignificantU2D (>0.45%) and Ta2D (>0.50%) (>0.2005) (>0.99%)KVRC0170258.326958.76509-4944-103/21144/99KVRC0170258.326958.76509-4944-16-176U2D and 37P#)Ta2D 5 from 106mKVRC0170258.326958.76509-4944-16-176U2D and 27P#)Ta2D 5 from 106mKVRC0171290376959.000513-5044120-798415105Ind m0 2.45U2D and 12P#)Ta2D 5 from 218m-105-106-106-107231-105-105KVRC017129037695900513-50227278415105-106KVRC0172258.79695876520-55227170666710.68-227KVRC0173258.796958765134944120616211.1112112KVRC0174258.29695876518-694344120616211.01.1125KVRC0175258.29695876518-694344120616211.11.11.11.1KVRC0176258.546958767518-6943441.11.11.11.1 <th colspan="9">Appendix 1 (cont.) – Kathleen Valley – Reverse Circulation Drill hole statistics Significant Li20 (&gt;0.4%) and Ta2O5 (&gt;50ppm) results</th>	Appendix 1 (cont.) – Kathleen Valley – Reverse Circulation Drill hole statistics Significant Li20 (>0.4%) and Ta2O5 (>50ppm) results											
-         -         -         -         -         From(m)         Interval(m)         U20 (S)         7409           KVRC0170         25832         6958761         509         -49         45         220         -         101         101         103         3         1,7         429           KVRC0170         25832         6958761         509         -49         45         220         -         5         1,5         234           KVRC0170         259037         6959000         513         -50         4.4         120         -         1.01         -         3.0         3.4         1.5         1.5         2.5           KVRC0171         259037         6959000         513         -50         4.4         120         -         6         1.9         85         -         1.0         8.0         -         1.0         3.0         3.4         1.5         1.0         -         1.0 <td>Hole ID</td> <td>East</td> <td>North</td> <td>RL</td> <td>Dip</td> <td>Azimuth</td> <td>Depth (m)</td> <td></td> <td>1</td> <td></td> <td></td> <td></td>	Hole ID	East	North	RL	Dip	Azimuth	Depth (m)		1			
KVRC0170         258.332         695.8764         509         -49         45         250           KVRC0170         258.332         695.8764         509         -49         45         250         101         113         3         1.7         125         204           106         107         106         110         113         5         1.5         204           110         113         106         111         1.3         98         1.5         204           110         113         106         110         103         107         121         1.6         1.7         151           110.4         49         110         107         8.3         4         1.5         105           110.4         49         140         100         107         8.3         4         1.5         105           110.1         107         8.3         4         1.5         105         100         100         2.3         1.6         1.6         2.3         1.6         1.6         2.3         1.6         1.6         1.7         1.5         1.6         1.6         1.7         1.5         1.6         1.6         1.6         1.							,					
KVRC0170         25832         6958764         509         -49         4-5         250         -10         13         13         -13         234           ind.         ind.         m2         17.5         12.5         234           ind.         ind.         m2         17.5         12.5         234           ind.         ind.         m2         17.5         12.5         234           ind.         ind.         m2         17.5         1.1         1.3         98           ind.         ind.         m2         2.56         1.1         1.3         98           ind.         ind.         m2         2.55         1.20         ad 1.5         1.55           ind.         ind.         m2         2.55         1.20         ad 1.5         1.55           ind.         ind.         m2         2.55         1.0         0.8         2.65           ind.         ind.         m2         2.55         1.0         1.6         2.75           ind.								101	102	1	1	499
KVRC0170         258.32         695.8764         509         -49         45         250           KVRC0170         258.32         695.8764         509         -49         45         250         10         10         10         27         215         8         1.7         151           100									_	3		
KVRC0170         258328         6958764         509         -49         45         250         161         13         98           KVRC0170         258332         6958764         509         -49         45         250         -176         131         13         98           KVRC0170         258332         6958760         513         -50         44         100         -176         217         121         110         130         98           KVRC0171         259037         6958000         513         -50         44         100         -79         83         4         1.5         105								incl. 1	.m @ 2.1%	Li2O and 367	ppm Ta2O	5 from 110m
KVRC0170         258332         6958764         509         -49         45         250         161         105         11         13         98           KVRC0170         258332         6958764         509         -49         45         207         215         8         1.7         151           incl.4m         9254120 and 122ppm Ta205 from 218m         207         215         8         1.7         151           incl.4m         92.54         120 and 122ppm Ta205 from 218m         207         215         8         1.7         151           incl.4m         92.44         120 and 122ppm Ta205 from 218m         207         10         106         216         10         105         105           KVRC0170         259037         6958062         50         -5         227         107         10         10         0.8         216         94         97         3         1.4         152           KVRC0170         25897         6958045         513         -69         44         120         10         120         120         120         120         120         120         120         120         120         120         120         120         121 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>168</td><td>173</td><td>5</td><td>1.5</td><td>294</td></td<>								168	173	5	1.5	294
KVRC0170         25832         6958/74         509         -43         45         250         161								incl. 3	m @ 1.7%	Li2O and 327	ppm Ta2O	5 from 169m
KVRC0171         25907         695900         513         -50         44         120         232         8         1.7         151           KVRC0171         25903         695900         513         -50         44         120         228         236         6         1.9         85           KVRC0171         25903         695900         513         -50         44         120         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         277         101         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         277         101         103         134         4         1.6         1.7         125           KVRC0173         25897         6958945         513         -49         44         120         61         62         1         1.7         125         13         1.9         2.3         1.3         1.3         1.2         1.2         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3	10 10 001 70		6050764	500		45	250	185	196	11	1.3	98
KVRC0171         25937         6959000         513         -50         44         100         101         -82         120         120         1202         1202         1202         1202         1202         1202         1202         1202         1202         1202         1202         120 <th120< th=""> <th120< th="">         120</th120<></th120<>	KVRC0170	258332	6958764	509	-49	45	250	incl.	4m @ 2% L	i2O and 120p	pm Ta2O5	from 186m
KVRC0171         25937         6959000         513         -50         44         100         101         -82         120         120         1202         1202         1202         1202         1202         1202         1202         1202         1202         1202         1202         120 <th120< th=""> <th120< th="">         120</th120<></th120<>								207	215	8	1.7	151
KVRC0171         258037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         25839         6958662         520         -55         227         1700         83         4         1.6         237         inclm 0.2% U20 and U37ppm Ta205 from 30m           KVRC0173         258977         6958945         513         -49         44         120         661         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         661         62         1         1.7         125         18         101         23         14         152         116         11									m @ 2.1%	Li2O and 121	.ppm Ta2O	5 from 208m
KVRC0171         259037         6959000         513         -50         44         120         73         83         4         1.5         1.05           KVRC0171         259037         6959000         513         -50         44         120         73         83         4         1.5         1.05           KVRC0172         25839         6958662         520         -55         227         170         86         87         1         0.8         246           KVRC0172         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         25807         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         25829         6958787         518         -49         47         278         31         1.7         223         31         1.7         223           KVRC0175         25854         69586											•••	
KVRC0171 VRC0172259037 2590396959000 6959060513 									1			
KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         25839         6958662         520         -55         227         170         100         34         4         1.6         237           KVRC0173         258977         6958945         513         -49         44         100         100         236         14         115         115           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258977         6958945         513         -49         44         100         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         101         102         231         1.7         123           KVRC0174         258209         6958787         518         -69         43         148         102         102         103         1.1         1.1         1.1         1.1         1.1         1.1										-		
KVRC0171         259037         6959000         513         -50         44         120         incl. 2m @ 2.1% Li2O and 117ppm Ta2O5 from 80m           KVRC0172         258839         6958662         520         -55         227         170         30         34         4         1.6         237           KVRC0173         258979         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258979         6958787         508         -48         47         278         101         1.9         2.3         1.1         1.7         223           KVRC0174         258079         6958787         508         -48         47         278         101         1.9         2.3         1.1         1.7         223           KVRC0175         258954         6958677         518         -69         43         148         178         120 and 138pp Ta205 from 249m           KVRC0175         258854         6958677         518         -69         43         148         1.7         1.3         1.0         1.3         1.0           KVRC0175         258854         6958677         518									-	-	•	
KVRC0172         258839         6958662         520         -55         227         170         36         4         1.6         237           KVRC0172         258839         6958662         520         -55         227         170         3         1.4         152           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         25897         6958787         508         -48         47         278         19         23         4         1.5         118           192         23         31         1.7         223         11         1.7         223         13         1.7         223         13         1.7         223         13         1.7         223         1.1         1.4         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1 </td <td>KVRC0171</td> <td>259037</td> <td>6959000</td> <td>513</td> <td>-50</td> <td>44</td> <td>120</td> <td></td> <td></td> <td>•</td> <td></td> <td></td>	KVRC0171	259037	6959000	513	-50	44	120			•		
KVRC0172         258839         6958662         520         -55         227         170         161         127         23         1.4         0.8         246           86         87         1         0.8         246         37         1.4         152           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258977         6958787         508         -48         47         278         19         23         1         1.7         223           ind.         109         2.3         1.2         1.2         120         120         123         1         1.7         223           ind.         109         2.3         1.1         1.7         123         1         1.7         223           ind.         109         1.2         2.3         1.1         1.7         123         1         1.1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1									1			
KVRC0172         28839         6958662         520         -55         227         170         86         87         1         0.8         246           34         97         3         1.4         152         153         1         1         1.4         152           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         273         31         1.7         223         13         1.7         223         13         1.7         223         13         1.7         223         13         1.7         100         16         16         16         16         16         16         16         16         11         14         16         16         17         13         14         16         16         17         16         16         17         13         13         220         13 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td>-</td><td></td></t<>										•	-	
KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         132           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258297         6958787         508         -49         44         120         61         62         1         1.7         125         118           Incl. Im @ 2.8% Li20 and B3ppm Ta205 from 25m         10         10         0.9% Li20 and B3ppm Ta205 from 25m         13         14         120           KVRC0175         258854         695877         518         -69         43         148         148         10         14         13<	KV/PC0172	250020	6059662	E20		227	170		1			
KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         -278	KVRC0172	236639	0958002	520	-55	227	170					
KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         7         19         23         4         1.5         118           KVRC0174         258209         6958787         508         -48         47         7         7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         233         11         1.7         233         11         1.7         233         11         1.0         123         11								-	<b>.</b>			
KVRC0174         258209         6958787         508         -48         47         278         19         23         4         1.5         118           KVRC0174         258209         6958787         508         -48         47         278         10         2.33         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         223         1         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.1         1         1.1												
KVRC0174         258209         6958787         508         -48         47         278         incl. 1m         0         2.33         1         1         2.23         31         1         7         2.33           KVRC0174         258209         6958787         508         -48         47         278         incl. 1m         0.95         1.02 and 135ppm Ta205 from 205m           and 1m         2.156         1.1         14         1 <td>KVRC0173</td> <td>258977</td> <td>6958945</td> <td>513</td> <td>-49</td> <td>44</td> <td>120</td> <td></td> <td></td> <td></td> <td></td> <td></td>	KVRC0173	258977	6958945	513	-49	44	120					
KVRC0174         258209         6958787         508         -48         47         278         112         223         31         1.7         223           incl. 10m @ 1.9% U20 and 281ppm Ta205 from 205m         and 1m @ 2.6% U20 and 367pm Ta205 from 208m         and 1m @ 2.6% U20 and 487pm Ta205 from 208m           and 1m @ 2.1% U20 and 138ppm Ta205 from 208m         and 1m @ 2.1% U20 and 487pm Ta205 from 208m           and 1m @ 2.1% U20 and 487pm Ta205 from 208m           and 1m @ 1.9% U20 and 141pm Ta205 from 208m           and 1m @ 1.9% U20 and 141pm Ta205 from 208m           and 1m @ 1.9% U20 and 141pm Ta205 from 208m           KVRC0175         258854           6958677         518         -69         43         148         2         3         1.6         193           KVRC0176         258351         6958677         518         -69         43         148         87         88         1         0.9         577           116         118         2         0.7         222         147         155         8         2         81           169         177         8         1.1         149         169         177         8         1.1         149           116         118         12         1.2										•		
KVRC0174         258209         6958787         508         -48         47         278         incl. 10m @ 1.9% Li20 and 281ppm Ta205 from 205m           and 1m @ 2.7% Li20 and 135ppm Ta205 from 205m         and 1m @ 2.7% Li20 and 135ppm Ta205 from 205m         and 1m @ 2.7% Li20 and 135ppm Ta205 from 205m           k         h									1			
KVRC0174         258209         6958787         508         -48         47         278         and 1m @ 2.6% Li20 and 35ppm Ta205 from 205m           and 1m @ 2.5% Li20 and 138ppm Ta205 from 205         and 1m @ 2.5% Li20 and 35ppm Ta205 from 205m         and 1m @ 2.5% Li20 and 35ppm Ta205 from 205m           and 1m @ 1.7% Li20 and 45ppm Ta205 from 249m         and 1m @ 1.7% Li20 and 45ppm Ta205 from 249m           KVRC0175         25854         6958677         518         -69         43         148         25         28         3         1.3         220           incl. 1m @ 1.9% Li20 and 164ppm Ta205 from 249m         and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m         38         1.6         193           KVRC0175         25854         695877         518         -69         43         148         85         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         16         193           KVRC0176         258351         6958919         511         -53         44         258         116         118         2         0.7         222           KVRC0176         258351         6958919         511         -53         44         197         11         1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
KVRC0174       258209       6958787       508       -48       47       278       and Jm @ 2.% Li20 and 138ppm Ta205 from 220m         and Jm @ 2.1% Li20 and 367ppm Ta205 from 220m       215       25       5       1.1       14         245       250       5       1.1       14         245       250       3       1.1       14         245       250       3       1.1       14         110       110       245       200       3       1.3       220         and Jm @ 1.7% Li20 and 143ppm Ta205 from 249m       220       3       1.3       220         and Jm @ 1.7% Li20 and 164ppm Ta205 from 249m       22       8       3       1.6       193         KVRC0175       258854       6958677       518       -69       43       148       25       28       3       1.6       193         KVRC0176       258351       6958919       511       -53       44       258       87       88       1       0.9       577         KVRC0176       258351       6958979       511       -53       44       258       116       118       2       0.7       122         KVRC0176       258351       6958											••	
KVRC0175       258354       6958677       518       -69       43       148	KVRC0174	258209	6958787	508	-48	47	278	and 1	Lm @ 2.6%	Li2O and 95p	opm Ta2O5	from 205m
KVRC0175       258354       6958677       518       -69       43       148	KVIIC01/4	230203	0550707	500	0	77	2/0	and	9m @ 2% L	i2O and 138p	pm Ta2O5	from 208m
KVRC0175       258854       6958677       518       -69       43       10       102       23       3       1.3       200         KVRC0175       258854       6958677       518       -69       43       10       104       104       104       103         KVRC0175       258351       6958679       518       -69       43       10       104       103       104       103         KVRC0176       258351       6958919       511       -53       44       258       3       1.6       103       104       118       2       0.7       222       147       155       8       2       81       11       149       11       149       11       149       11       149       11       149       11       149       11       149       11       149       11       149       11       149       11       144       11       11       149       11       149       11       149       11       149       11       144       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11 </td <td></td> <td></td> <td rowspan="3"></td> <td></td> <td></td> <td></td> <td></td> <td>and 1</td> <td>m @ 2.1%  </td> <td>i2O and 367</td> <td>ppm Ta2O5</td> <td>5 from 221m</td>								and 1	m @ 2.1%	i2O and 367	ppm Ta2O5	5 from 221m
KVRC0175258546958677518694343252831.3220inl.<								245	250	5	1.1	14
KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           incl. Im @ 1.9% U2D and 164ppm Ta2O5 from 26m         82         85         3         1.6         193           82         85         3         1.6         193           incl. Im @ 2.3% U2D and 164ppm Ta2O5 from 83m         82         85         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         87         88         1         0.9         577           116         118         2         0.7         222         147         155         8         2         81           169         177         8         1.1         149         114         1149         11         174         116         118         204         208         4         1.5         149         140         120         13         126         116.         120         13         126         116.         120         13         126         116.         120         13         126         13         121         110         116         13								incl.	1m @ 2%	i2O and 48p	pm Ta2O5 1	from 246m
KVRC0175         258854         6958677         518         69         43         148         148         100         120         110         100         120         <								and 1	m @ 1.7%	i2O and 141	ppm Ta2O5	5 from 249m
KVRC0175         258854         6958677         518         -69         43         148         -2         3         1.6         193           KVRC0175         258351         6958919         518         -69         43         148         -82         85         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         87         88         1         0.9         577           116         118         2         0.7         222         116         118         2         0.7         222           147         155         8         2         81         149         116         118         11         149           166         197         11         1         174         150         151         149           116.         107         116         150         149         116         141         149           116.         107         120         3         1.3         126         161         149         161         142         120         120         131         120         120         120         120         120         131								25	28	3	1.3	220
KVRC017625835169587669587651869606070 <t< td=""><td></td><td>250054</td><td>050677</td><td>F10</td><td>60</td><td>42</td><td>140</td><td>incl.</td><td>1m @ 1.9%</td><td>Li2O and 164</td><td>1 ppm Ta2O</td><td>5 from 26m</td></t<>		250054	050677	F10	60	42	140	incl.	1m @ 1.9%	Li2O and 164	1 ppm Ta2O	5 from 26m
KVRC0176         258351         6958919         511         -53         44         258         87         88         1         0.9         577           KVRC0176         258351         6958919         511         -53         44         258         116         118         2         0.7         222           147         155         8         2         81           169         177         8         1.1         149           161         177         8         1.1         149           166         177         8         1.1         149           160         177         8         1.1         174           186         197         11         1         174           161         170         65         111         174           17         204         208         4         1.5         149           161         160         160         120         131         126           161         161         161         120         131         126           161         161         170         131         131         126           165         161	KVRC0175	258854	6958677	518	-69	43	148	82	85	3	1.6	193
KVRC0176         258351         6958919         511 $-53$ $44$ $258$ $116$ $118$ $2$ $0.7$ $222$ $147$ $155$ $8$ $2$ $81$ $169$ $177$ $8$ $1.1$ $149$ $169$ $177$ $8$ $1.1$ $174$ $186$ $197$ $11$ $1$ $174$ $186$ $197$ $11$ $1$ $174$ $204$ $208$ $4$ $1.5$ $149$ $102$ $208$ $4$ $1.5$ $149$ $101$ $120$ $118$ $120$ $118$ $204$ $208$ $4$ $1.5$ $149$ $101$ $120$ $118$ $120$ $118$ $120$ $177$ $258939$ $6958762$ $513$ $-64$ $118$ $24$ $44$ $2$ $1.2$ $110$ $KVRC0179$ $25909$ $6958876$ $513$ $-64$ <								incl.	2m @ 2.3%	Li2O and 20	3ppm Ta2O	5 from 83m
KVRC0176         258351         6958919         511 $-53$ $44$ $258$ $169$ $177$ $8$ $1.1$ $149$ KVRC0176         258351         6958919 $511$ $-53$ $444$ $258$ $169$ $177$ $8$ $1.1$ $149$ $186$ $197$ $11$ $1$ $174$ $169$ $172$ $203$ $44$ $1.5$ $149$ $204$ $208$ $4$ $1.5$ $149$ $120$ $11$ $1$ $174$ $102$ $208$ $4$ $1.5$ $149$ $120$ $112$ $110$ $112$ $110$ $101$ $101$ $112$ $220$ $3$ $1.3$ $126$ $217$ $220$ $3$ $1.3$ $126$ $101$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>87</td> <td>88</td> <td>1</td> <td>0.9</td> <td>577</td>								87	88	1	0.9	577
KVRC0176         258351         6958919         511         -53         44         258         169         177         8         1.1         149           KVRC0176         258351         6958919         511         -53         44         258         186         197         11         1         174           186         197         11         1         174         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         120         130         149           117         20         3         1.3         126           117         20         3         1.3         126         110           111         111         111         111         111         110           111         111         111 <td1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>116</td><td>118</td><td>2</td><td>0.7</td><td>222</td></td1<>								116	118	2	0.7	222
KVRC0176         258351         6958919         511         -53         44         258         169         177         8         1.1         149           KVRC0176         258351         6958919         511         -53         44         258         186         197         11         1         174           186         197         11         1         174         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         11         1         174           186         197         120         130         149           117         20         3         1.3         126           117         20         3         1.3         126         110           111         111         111         111         111         110           111         111         111 <td1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>147</td><td>155</td><td>8</td><td>2</td><td>81</td></td1<>								147	155	8	2	81
KVRC0176       258351       6958919       511 $-53$ 44       258       incl. $4m \oplus 1.7\%$ Li20 and $191pm$ Ta205 from 173m         186       197       11       1       174         186       197       11       1       174         186       197       11       1       174         186       197       11       1       174         186       197       11       1       174         186       197       11       1       174         186       197       11       1       174         187       186       197       11       1       174         180       180       161       100       10											1.1	149
KVRC0176         258351         6958919         511         -53         44         258         186         197         11         1         174           KVRC0176         258351         6958919         511         -53         44         258         186         197         11         1         174           C04         208         4         1.5         149           C04         C08         4         1.5         149           C04         C08         4         1.5         149           C04         C08         3         1.3         126           C17         250         C18         65         6         0.9         219           C101         C17         C16         1.5         164         1.5         164           C17         25909												
KVRC0177         258939         6958762         513         -49         -46         -164         -204         208         4         1.5         149           65         70         5         1.3         126         100         1	KVRC0176	258351	6958919	511	-53	44	258		1			
KVRC0177         258939         6958762         513         -61         46         1.0         204         208         4         1.5         149           KVRC0177         200         3         1.3         126         100         <												
KVRC0177         258939         6958762         513         -61         46         118         65         66         0.9         219           KVRC0177         259009         6958839         513         -61         46         118         42         44         2         1.2         110           KVRC0177         258939         6958762         513         -61         46         118         42         44         2         1.2         110           Image: Series and the s											••	
KVRC0177         258939         6958762         513         46         217         220         3         1.3         126           6958762         513         6958762         513         46         42         44         2         1.2         110           6958762         513         6958762         513         661         6         0.9         219           6958762         513         661         6         0.9         219         10								-		-	-	
KVRC0177         258939         6958762         513 $-61$									_	-	•	
KVRC0177         258939         6958762         513         -61         46         418         42         44         2         1.2         110           50         56         6         0.9         219           incl. 1m @ 1.9% Li20 and 116ppm Ta2O5 from 43m           50         56         6         0.9         219           incl. 1m @ 1.9% Li20 and 184ppm Ta2O5 from 51m         83         85         2         1.7         165           incl. 1m @ 2% Li20 and 169pm Ta2O5 from 84m         85         2         1.7         165           incl. 1m @ 2% Li20 and 169pm Ta2O5 from 64m         65         70         5         1.5         164           KVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           92         93         1         1.4         152           92         93         1         1.4         152           20         23         3         1         234           25         26         1         1         243           112         116         4         1.7         144									-	-		
KVRC0177 $25893$ $6958762$ $513$ $611$ $46$ $118$ $incl. 1m @ 1.9\% \ i2O \ and 116pm Ta2O5 \ from 43m$ $50$ $56$ $6$ $0.9$ $219$ $incl. 1m @ 1.9\% \ i2O \ and 18+pm Ta2O5 \ from 43m$ $50$ $56$ $6$ $0.9$ $219$ $incl. 1m @ 1.9\% \ i2O \ and 18+pm Ta2O5 \ from 43m$ $83$ $85$ $2$ $1.7$ $165$ $incl. 1m @ 2.50 \ ond 169 \ m Ta2O5 \ from 43m$ $83$ $85$ $2$ $1.7$ $165$ $KVRC0178$ $259009$ $6958839$ $513$ $-49$ $44$ $1300$ $655$ $70$ $5$ $1.5$ $164$ $KVRC0178$ $259009$ $6958839$ $513$ $-49$ $444$ $1300$ $incl. 2m @ 2.2\% \ i2O \ and 192 \ m Ta2O5 \ from 66m$ $KVRC0179$ $25897$ $6958576$ $518$ $-55$ $226$ $172$ $200$ $233$ $1$ $144$									1			
KVRC0177         258939         6958762         513         -61         46         118         50         56         6         0.9         219           incl. 1m @ 1.9% Li20 and 184pm Ta2O5 from 51m         83         85         2         1.7         165           83         85         2         1.7         165         incl. 1m @ 2% Li20 and 169pm Ta2O5 from 84m           KVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           incl. 2m @ 2.2% Li20 and 192pm Ta2O5 from 66m         92         93         1         1.4         152           80         92         93         1         1.4         152           80         518         -55         226         172         125         266         1         1         243												
KVRC0177         258939         6958762         513         -61         46         118         incl. 1m @ 1.9% Li2O and 184pm Ta2O5 from 51m           83         85         2         1.7         165           incl. 1m @ 2% Li2O and 169pm Ta2O5 from 84m         118         incl. 1m @ 2% Li2O and 169pm Ta2O5 from 84m           KVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           MVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           MVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           MVRC0178         259009         6958839         513         -49         44         130         102         20         23         1         1.4         152           MVRC0179         258897         6958576         518         -55         226         172         112         116         4         1.7         144									1			
KVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           KVRC0178         259009         6958839         513         -49         44         130         65         70         5         1.5         164           KVRC0178         259009         6958839         513         -49         44         130         100         200         23         1         1.4         152           KVRC0179         258897         6958576         518         -55         226         172         112         116         4         1.7         144	KVRC0177	258939	6958762	513	-61	46	118			-	-	-
KVRC0178         259009         6958839         513         -49         44         130         incl. 1m @ 2% Li20 and 169ppm Ta205 from 84m           KVRC0178         259009         6958839         513         -49         44         130         655         70         5         1.5         164           KVRC0178         259009         6958839         513         -49         44         130         100         200         23         1         1.4         152           KVRC0179         258897         6958576         518         -55         226         172         112         116         4         1.7         144									-		· ·	
KVRC0178     259009     6958839     513     -49     44     130     655     70     5     1.5     164       92     93     1     1.4     152       92     93     1     1.4     152       8     6958576     518     -55     226     172     25     26     1     1     243       112     116     4     1.7     144												
KVRC0178         259009         6958839         513         -49         44         130         incl. 2m @ 2.2% U2O and 192pm Ta2O5 from 66m           92         93         1         1.4         152           92         93         1         1.4         152           8009         6958576         518         -55         226         125         266         1         1         243           112         116         4         1.7         144         144         144					ļ				-			
KVRC0179         258897         6958576         518         -55         226         172         92         93         1         1.4         152           112         116         4         1.7         144									-	-		-
KVRC0179         258897         6958576         518         -55         226         172         20         23         3         1         234           112         116         4         1.7         144	KVRC0178	259009	6958839	513	-49	44	130	incl. 2	2m @ 2.2%	Li2O and 192	2ppm Ta2O	5 from 66m
KVRC0179         258897         6958576         518         -55         226         172         25         26         1         1         243           112         116         4         1.7         144								92	93	1	1.4	152
KVRC0179 258897 6958576 518 -55 226 172 112 116 4 1.7 144								20	23	3	1	234
	KV/BC0170	258807	6958576	518	-55	226	172	25	26	1	1	243
incl. 2m @ 2.5% Li2O and 154ppm Ta2O5 from 114m	KVICO1/9	23009/	070070	210	-55	220	1/2					
								incl. 2	2m @ 2.5%	Li2O and 154	ppm Ta2O	5 from 114m



		(001111)	1 tu		li vanoj				rill note s		•
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•	1	· · ·	· · · ·	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							168	180	12	1	127
								1			5 from 175m
							185	197	12	1.3	191
											5 from 188m
							210	215	5	1.9	140 5 from 210m
KVRC0180	258204	6958928	507	-49	43	280					
KVRC0180	256204	0936926	507	-49	45	260	218	224	6	8 nnm Ta <b>20</b>	81 5 from 221m
								232		1.4	
							227		5 1120 and 161		169 5 from 229m
							240	250	10	1.4	165
											5 from 242m
							259	261	2	1.1	182
							47	52	5	1.1	220
KVRC0181	258998	6958677	514	-60	42	118			-		_
								-	Li2O and 200		
							24	32	8	1.5	236
10 (5 004 02	250042			60	42	110			Li2O and 32		
KVRC0182	258913	6958592	517	-69	43	118			Li2O and 291		
							63	66	3	1.2	95
									6 Li2O and 78		
							150	152	2	1	229
							158	169	11	1.7	211
										••	5 from 158m
									i2O and 97p		
KVRC0183	258305	6959000	508	-50	46	234			Li2O and 350	-	
KVRC0165	256505	0959000	506	-50	40	254	173	174 187	1 7	2.1	137 143
							180	_	-	1.6	<sup>143</sup> 5 from 181m
							195	212	17	1.3	147
									17 i2O and 205p	-	
									Li2O and 170		
							71	73	2	0.9	115
							71	80		0.9	113
KVRC0184	259083	6958762	514	-50	46	118	75 84	86	5	1.7	93
							-		Li2O and 10		
							68	72	4	1.1	128
									Li2O and 138		-
							114	117	3	1	96
							235	237	2	0.6	113
KVRC0185	258002	6958860	511	-58	46	274	240	260	20	1	203
											5 from 256m
							264	270	6	1.6	214
									-		5 from 265m
							49	56	7	1.5	189
							incl.		Li2O and 190	-	
KVRC0186	258954	6958493	518	-55	221	170			Li2O and 396		
			_	_				-	Li2O and 136	••	
							138	140	2	2.3	158
							49	53	4	1.3	229
KVRC0187	258968	6958507	517	-70	51	150	_		Li2O and 190		
							69	71	2	1.2	77
			1				63	67	4	1.2	239
KVRC0188	259053	6958592	514	-59	47	120			Li2O and 147		
							7	8	1	1.3	327
KVRC0189	259138	6958677	514	-53	47	120	63	65	2	0.5	143
				-53							
	233138	6958677	514	514 -53	77	120	84	86	2	0.9	75



		(001111)			J	Significant Li20 (>0.4%) and Ta205 (>50ppm) results					mmmal un austra		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		1	· · ·	· · ·	<u></u>		
							From(m)		Interval(m)		Ta2O5 (ppm)		
							144	147	3	0.4	158		
							190	193	3	0.9	429		
							205	213	8	1.6	166		
							incl.	6m @ 2% L	i2O and 198p	r -	from 206m		
KVRC0190	258172	6959029	513	-59	45	264	217	224	7	1.6	202		
							incl. 5	im @ 1.8%	Li2O and 177	ppm Ta2O	5 from 217m		
							227	231	4	1	270		
							240	242	2	0.8	163		
							246	248	2	0.6	184		
KVRC0191	258676	6958155	529	-69	230	150		Ν	lo significan	t assavs			
KVRC0192	258661	6958209	535	-88	309	148							
KVRC0193	258775	6958314	525	-56	42	166	64	67	3	1.7	167		
					.=	100	incl.	1m @ 2.5%	6 Li2O and 76	ppm Ta2O	5 from 64m		
							163	181	18	1.7	160		
											5 from 163m		
							and 4	lm @1.9% l	i2O and 200	ppm Ta2O5	from 174m		
KVRC0194	258500	6958335	530	-86	141	324	184	199	15	1.1	76		
KVNC0194	238300	0300000	550	-00	141	524	incl. 1	.m @ 2.6%	Li2O and 175	ppm Ta2O	5 from 185m		
							and 2	2m @2.5% l	.i2O and 176	ppm Ta2O5	5 from 195m		
							242	254	12	1.5	67		
							incl.	6m @ 2%	Li2O and 64p	pm Ta2O5	from 243m		
	259740	059252	F21	<u> </u>	47	170	76	79	3	1.4	112		
KVRC0195	KVRC0195 258740 6958352	0958352	531	-60	47	172	incl. :	1m @ 2.2%	Li2O and 15	5ppm Ta2O	5 from 77m		
							56	58	2	0.7	264		
KVRC0196	258720	6958401	533	-61	45	172	70	74	4	2	242		
							incl.	2m @ 2.7%	Li2O and 94	ppm Ta2O	5 from 71m		
							115	136	21	1.2	214		
10 10 00107		6958279	6958279	6958279				474	incl. 5	im @ 1.7%	Li2O and 115	ppm Ta2O	5 from 120m
KVRC0197	258568		546	-57	8	174	141	143	2	0.9	61		
							159	167	8	0.8	181		
							59	62	3	0.8	220		
							69	74	5	1.1	235		
KVRC0198	258672	6958425	537	-60	47	262	118	121	3	1	173		
							141	142	1	0.8	165		
							144	146	2	1.2	152		
							139	169	30	1.6	185		
								I			5 from 143m		
									Li2O and 270				
							172	182	10	1.1	113		
KVRC0199	258595	6958225	544	-84	41	300			-		5 from 176m		
									Li2O and 176				
							285	289	4	0.9	327		
									-		5 from 288m		
							19	21	2	0.6	177		
							32	34	2	1.2	89		
								-	Li2O and 122				
								179	11		85		
							168		Li2O and 63	1.9			
KVRC0200	258087	6958945	512	-61	42	280		1	-	1.4			
	230007	0500540	212	-01	42	200	208	234	26		183 5 from 212m		
											5 from 218m		
							246	257	11	1.3	146		
											5 from 246m		
							and 1	m @ 2.8%	Li2O and 337	ppm Ta2O	5 Trom 256m		



	-	()	1	1							
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				•	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							154	160	6	1.2	136
									Li2O and 169		
K) (DC0201	250560	050270	F 47	70	242	220	167	188	21	1.6	157
KVRC0201	258568	6958279	547	-79	343	228			Li2O and 142		
								-	Li2O and 144		
							201	211	10	1.1	108
									Li2O and 164		
							174	176	2	2.3	41
							182	186	4	1.2	118
									Li2O and 101		
KV/DC0202	250122	050040	507		42	262	204	224	20	1.5	150
KVRC0202	258123	6958843	507	-80	42	262		_	Li2O and 142		
							-		Li2O and 156	-	
									i2O and 181p		
							236	240	4	1.3	151
								-	i2O and 243p	-	
							141	167	26	1.6	176
K) (DC0202	250562	050257	F 4C	70	40	220	-				5 from 142m
KVRC0203	258563	6958257	546	-79	46	228			Li2O and 172	•	
							187	197	10	0.9	64
								-	Li2O and 89	· · · · · · · · · · · · · · · · · · ·	
							180	184	4	0.8	113
							198	250	52	1.4	113
								_	Li2O and 129		
								_	Li2O and 155		
101000004	250 420	6050000	525	60	40	20.4		_	Li2O and 141		
KVRC0204	258420	6958398	525	-69	9 48	294			i2O and 103p	•	
							-		Li2O and 129	-	
									Li2O and 118	-	
							260	276	16	1.4	114
								_	Li2O and 138		
									Li2O and 107	-	
							189	195	6	1.3	191
101000005	250450	6050070	500	62	46	270			Li2O and 244		
KVRC0205	258158	6958878	506	-62	46	270	197	199	2	0.5	218
							202	208	6	1.5	125
									Li2O and 122		
							168	174	6	1.4	198
									i2O and 126p	-	
							176	182	6	1.7	210
								-	Li2O and 108		
							206	233	27	1.5	103
KVDC020C	250405	6050200	540		100	224		-	Li2O and 131		
KVRC0206	258495	6958398	510	-89	199	324		_	i2O and 180p	•	
								-	Li2O and 116		
									Li2O and 92p	-	
							238	241	3	1.8	87
							262	269	7	1.2	143
								-	Li2O and 245		1
							272	276	4	0.7	51
							239	242	3	0.9	37
KVRC0207						280	246	266	20	1.2	82
								_	Li2O and 79p		
	258228	6958536	519	-73	44			-	i2O and 88p		
							289	342	53	1.6	115
KVRC0207A*						354			Li2O and 85	•	
								_	Li2O and 97p		
				L			and 18	sm @ 1.8%	LI20 and 121	ppm 1a20	5 from 321m



Hole_DD         East         North         RL         Dip         Aimuth         Deepth (m)         Significant (L2U (20.4), and (L2U (20.4))         TaC05 (rop) (10.4)           KVRC0208         258342         695440         518         -9         43         143         168         14         1.7         110           KVRC0208         258342         695440         518         -9         43         228         113         1.6         10.4           102.         101.2         101.2         101.2         1.12         1.	Аррс		(00110.)	– 1.a		iii vancy		rse Circulation Drill hole statistics
KVRC0208         258.82         6958460         518         -69         43         154         168         104         105         104           KVRC0208         258.82         6958460         518         -69         43         282         282         16         104           Ind.         2m0         128         248         10         1.2         72         113         138           KVRC0208         258465         6958760         513         -51         44         244         108         1.28         10         1.2         12         132           KVRC0209         258465         6958760         513         -51         44         244         108         113         5         1.2         1.7         132         137         13         13         13         13         13         13         13         13         13         13         13         13         14         1.3         143         13         13         13         13         13         13         13         14         13         13         14         13         13         13         13         13         13         15         13         13         13	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	Significant Li2O (>0.4%) and Ta2O5 (>50ppm) results
KVRC0208         258382         6958460         518         -69         4.3         228         102         1.3         1.6         104           Incl. 2m         9.213         4         1.3         1.3         1.3         1.3           Lincl 2m         9.213         4         1.3         1.3         1.3         1.3           Lincl 2m         9.213         4         1.3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
KVRC0208         258.382         6955460         518         -69         4.3         282         101         207         1.8         1.6         104           209         213         4         1.3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
KVRC0208         258362         6958460         518         -69         43         282         ind. 12m @ 1.2% 1/20 and 135ppm Ta205 from 190m 1201         13         133           KVRC0208         258362         6958760         518         -69         43         228         10         1.2         72           KVRC0209         258465         6958760         513         -51         44         244         10         1.2         12         1.2         <								
KVRC0208         258382         6956460         518         -69         4.3         282         203         213         4         1.3         138           Ind. Zm @ 194 U20 and 101ppm Ta205 from 210m         1.2         72         1.2         1.2         72           Ind. Zm @ 1.64: U20 and 101ppm Ta205 from 25km         1.2         1.2         1.2         1.3								
KVRC0208         28382         6958460         518         -69         43         282         Int. Im @ 1.9% U20 and 221pm Ta205 from 210m [21]         228         10         1.7         72           Ind. Im @ 1.9% U20 and 102pm Ta205 from 210m [26]         128								
KVRC0210         258/85         6958/60         513         -51         44         241         228         10         1         12         72           KVRC0210         258/85         6958/60         513         -51         44         244         66         69         3         0.7         1155           KVRC0210         258/85         6958/60         513         -51         44         244         66         69         3         0.7         1155           108         113         5         12         10         1.3         149         116.         13         5         12         10         1.3         149         116.         13         5         12         401         13         149         116.         13         5         12         401         13         149         116.         13         5         12         401         13         5         12         401         13         5         12         401         13         5         12         401         13         5         12         401         13         12         401         13         5         12         401         13         13         5	K) (DC0200	250202	059400	F10	60	42	202	
KVRC0209         258.455         6958760         513         -51         44         244         ind. sm @ 1.6% U20 and 152pm Ta2D5 from 25m and sm @ 1.7% U20 and 137pm Ta2D5 from 035m and sm @ 1.7% U20 and 137pm Ta2D5 from 035m           KVRC0209         258.455         6958760         513         -51         44         244         113         5         1.2         171           Incl. Sm @ 2.1% U20 and 132pm Ta2D5 from 035m         138         141         3         0.8         169           108         113         5         1.2         171         1.3         149           176         186         100         1.3         149         13         13         149           176         186         10         1.3         149         13         13         149           176         186         10         1.3         149         13         13         13         13           176         186         90         5         1.2         401         16         10         1.3         140         110         12         44         110         12         44         110         12         12         41         110         12         41         110         12         41 <td>KVRCU2U8</td> <td>258382</td> <td>6958460</td> <td>518</td> <td>-69</td> <td>43</td> <td>282</td> <td></td>	KVRCU2U8	258382	6958460	518	-69	43	282	
KVRC0219         258465         6958760         513         -51         44         244         263         12         1.2         132           KVRC0219         258465         6958760         513         -51         44         244         66         69         3         0.7         155           KVRC0210         258465         6958760         513         -51         44         244         66         69         3         0.7         155           Incl. 3m @ 2.34 L20 and 135pm Ta205 from 126m         167         136         143         0.8         167           176         186         10         1.3         149         116.3         167         135         12         401           176         186         10         1.3         149         116.3         167         135         135         151         115         115         115         115         116         136         12         401         110         125         12         401         110         125         12         401         110         125         12         11         14         14         115         138         12         12         11         16         16<								
KVRC0209         258465         6958760         513         -51         444         244         113         5         1.2         171           KVRC0209         258465         6958760         513         -51         444         244         133         5         1.2         171           KVRC0210         258465         6958760         513         -51         444         244         136         10         1.3         109           106         109         2.3         L20 and 138ppm Ta205 from 180m         137         136         10         1.3         109           136         100         1.3         141         3         0.4         51         1.5         1.6         100         1.3         109         100         1.03         109         100         104         3         0.9         2.4         100         100         104         3         0.9         2.4         100         1.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
KVRC0210         258465         6958760         513         -51         44         244         66         69         3         0.7         155           KVRC0209         258465         6958760         513         -51         44         244         113         51.2         1.11         1.3         1.04         1.03         1.03         1.04         1.03         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04         1.03         1.04<								
KVRC0209         258465         6958760         513         -51         44         244         66         69         3         0.7         155         171           KVRC0209         258465         6958760         513         -51         44         244         113         5         1.2         171           138         141         3         0.8         167         176         186         10         1.3         141         3         0.8         167           176         186         10         1.3         141         3         0.8         167         176         186         10         1.3         141         3         0.8         151								
KVRC0209         258465         6958760         513         -51         44         244         108         113         5         1.2         171           ind.         me         2.13K         120         ad         209         mad         209         mad         138         141         3         0.8         167           ind.         me         2.15K         120         ad         139         ind.         me         2.15K         120         ind.         139         ind.         139         ind.         139         ind.         139         ind.         130         149         ind.         130         139         130         139         130								
KVRC0209         258465         6958760         513         -51         44         244         -incl. 2m @ 2.1% Li20 and 209ppm Ta205 from 108m           138         141         3         0.8         107           138         141         3         0.8         13           149         10.1         13         149           10.1         10         13         149           10.1         10         20         5         0.8         51           10.1         10         20         5         1.2         401           10.1         104         3         0.9         244           10.1         104         3         0.9         244           10.1         104         3         0.9         244           10.1         104         3         0.9         244           10.1         102         1.5         1.5         1.5           10.1         102         2.5         1.5         1.5         1.6           10.1         102         2.5         1.0         1.7         93           229         230         1         1.7         1.0         1.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
KVRC0209         258465         6958760         513         -51         44         244         138         141         3         0.8         167           176         1186         10         1.3         149         116         10         1.3         149           195         200         5         0.8         51         1.3         149           195         200         5         0.8         51         1.3         149           195         200         5         0.8         51         1.3         149           195         200         5         0.8         51         1.5         198           101         104         m20.15/120 and 25:ppm Ta205 from 120m         10         104         3         0.9         244           101         104         3         0.9         244         10         10         10         1         64           101         102         15         1.5         198         10         1         64         10         1         1         149         10         1         1         1         1         1         1         1         1         1         1								
KVRC0219         258465         6958/60         513         -51         44         244         176         186         10         1.3         149           ind.         3m @ 2X         120 and 138pm Ta205 from 136m         136         5         1.3         149           ind.         3m @ 2X         120 and 138pm Ta205 from 136m         136         5         1.2         401           ind.         1m@ 2.1%         120 and 466ppm Ta205 from 36m         85         90         5         1.2         401           ind.         5m @ 2.1%         120 and 466ppm Ta205 from 136m         101         104         3         0.9         244           101         102         15         1.5         198         1.6								
KVRC0210         258535         6958607         513         -53         35         250         35         1.2         401           105         200         5         0.8         51         0.8         51           106         107         2.1%         1200         0.4         4           101         104         3         0.9         2.4         0.1           101         104         3         0.9         2.44         0.1           101         104         3         0.9         2.44         0.1           101         102         10         1.5         1.5         1.98           101         102         2.2%         1.0         0.7         9.3           202         200         1         1         64           203         1         1.7         9.8         1.4         115           101         102         1.4         1.15         1.16         1.16         1.16         1.16         1.16         1.16         1.16         1.16         1.16         1.16         1.16         1.16         1.15         1.15         1.15         1.16         1.16         1.16         1.16	KVRC0209	258465	6958760	513	-51	44	244	
KVRC0210         258535         6958607         513         -53         35         250         101         104         3         0.4         4           KVRC0210         258535         6958607         513         -53         35         250         101         104         3         0.9         244           110         125         1.5         1.5         1.98           101         104         3         0.9         244           110         125         1.5         1.5         1.98           101         104         3         0.9         244           110         125         1.5         1.5         1.98           101         102         1.5         1.5         1.98           101         102         1.0         1.07         93           229         230         1         1         64           234         235         1         0.7         93           306         695845         518         -79         45         242         290         48         1.4         115           101         1017pm Ta205 from 204m         1.31         1.4         1.31         1								
KVRC0210       258535       6958607       513       -53       -53       -53       -53       -53       -53       -55       -25       90       5       1.2       401         KVRC0210       258535       6958607       513       -53       -53       -53       -55       250       101       104       3       0.9       244         101       102       125       1.5       1.5       198       -108								
KVRC0210         258535         6958607         513         -53         35         250 $\frac{85}{90}$ 9         3 $0.4$ 4           101         104         3         0.9         244           101         104         3         0.9         244           101         104         3         0.9         244           101         125         1.5         198           101         125         1.5         198           101         125         1.0         79           258367         6958445         518         -79         45         306           258367         6958445         518         -79         45         306 $\frac{101 \ 10.4 \ 125 \ 1.5 \ 10.7 \ 193}$ 1.4         115           101         102 3.235 \ 1         0.7 \ 93.235 \ 10.0 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 193 \ 120 \ 10.7 \ 10.7 \ 120 \ 10.7 \ 10								
KVRC0210         258535         6958607         513         -53         35         250         ind. 2m @ 2.1% Li20 and 466ppm Ta205 from 86m           KVRC0210         258535         6958607         513         -53         35         250         ind. 2m @ 2.1% Li20 and 466ppm Ta205 from 14m           and 3m @ 2% Li20 and 251ppm Ta205 from 120m         1.5         1.98           ind. 5m @ 2.2% Li20 and 251ppm Ta205 from 120m         229         230         1         1         64           229         230         1         1         64         234         235         1         0.7         93           KVRC0211         258367         6958445         518         -79         45         306         incl. 1m @ 2.3% Li20 and 132ppm Ta205 from 254m           and 1m @ 2.3% Li20 and 132ppm Ta205 from 254m         and 1m @ 2.3% Li20 and 132ppm Ta205 from 254m         and 4m @ 2.3% Li20 and 132ppm Ta205 from 254m           KVRC0212         258461         6958687         512         -71         47         240         incl. 2m @ 1.8% Li20 and 321ppm Ta205 from 134m           KVRC0213         258498         6958573         514         -67         43         252         incl. 3m @ 2.1% Li20 and 132ppm Ta205 from 134m           incl. 3m @ 2.5% Li20 and 132ppm Ta205 from 34m         5 <td< td=""><td></td><td> </td><td></td><td>L</td><td> </td><td></td><td></td><td></td></td<>				L				
KVRC0210         258535         6958607         513         -53         35         250         96         99         3         0.4         4           101         104         3         0.9         244           101         125         15         15         198           11         64         239         230         1         1         64           2234         235         1         0.7         93         244         101         107         93           242         230         1         1         64         234         235         1         0.7         93           242         230         1         1.7         93         244         101         15         13         15         13         13         14         115         13         14         11         15         13         16         16         278         120         101         102         278         120         103         108         5         1.2         185         16         126         131         5         1.2         185         103         108         5         1.2         185         103         116								
KVRC0210         258355         6958607         513         -53								
KVRC0210         258355         6958607         513         533         35         250         110         125         15         1.5         198           KVRC0210         258357         6958645         513         -73         35         250         110         125         15         1.5         198           KVRC0211         258367         6958445         518         -79         45         45         230         1         0.7         93           KVRC0211         258367         6958445         518         -79         45         45         100         107         110         120         131         132         132         132         131         131         131         131         131         131         131         131         131         131         131         131         131         131         131         131         131         131								
KVRC0211         258367         6958445         518         -79         45         -79         47         -71         47         -71         47         -71         47         -71         47         -71         47         -71         47         -71         17         173         13 <th1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th1<>								
KVRC0211         258367         6958645         518         -79         45         64         229         230         1         1         64           229         230         1         0.7         93         234         235         1         0.7         93           KVRC0211         258367         6958445         518         -79         45         642         230         48         1.4         115           ncl.<	KVRC0210	258535	6958607	513	-53	35	250	
KVRC0211         258367         6958445         518         -79         45         306         229         230         1         1         64           KVRC0211         258367         6958445         518         -79         45         306         107         93         1         115         115           KVRC0211         258367         6958445         518         -79         45         306         107         93         20         48         1.4         115           KVRC0212         258461         6958687         512         -71         47         240         103         108         5         1.2         185           KVRC0213         258498         6958678         512         -71         47         240         103         108         5         1.2         185           KVRC0213         258498         6958573         514         -67         43         252         131         5         1.3         185           Incl. 2m @ 258498         6958573         514         -67         43         252         131         142         11         1.3         114           Incl. 2m @ 258498         6958573         514         -								
KVRC0211       258367       6958445       518       -79       45       242       230       48       1.4       115         incl. Im @ 2.3% U2O and 117ppm Ta2O5 from 246m       and Im @ 2.3% U2O and 107ppm Ta2O5 from 246m       and Im @ 2.3% U2O and 107ppm Ta2O5 from 246m         Market Barlet B								
KVRC0211         258367         6958445         518         -79         45         306								
KVRC0211 $258367$ $6958445$ $518$ $-79$ $45$ $366$ $111 \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 244m         and $1m \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 245m $and m \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 246m         and $2m \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 245m         and $2m \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 251m         and $4m \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 256m         and $4m \oplus 2.3\%$ Li20 and $107pm$ Ta205 from 257m         KVRC0212 $258461$ $695867$ $512$ $-71$ $47$ $240$ $103$ $108$ $5$ $1.2$ $185$ KVRC0212 $258461$ $695867$ $512$ $-71$ $47$ $240$ $103$ $108$ $5$ $1.2$ $185$ KVRC0214 $258498$ $6958573$ $514$ $-67$ $43$ $252$ $88$ $6$ $0.5$ $1.7$ $290$ incl. $3m @ 2.5\%$ Li20 and $37pm Ta205$ from 127m $131$ $142$ $111$ $1.3$ $114$ incl. $3m @ 2.5\%$ Li20 and $37pm Ta205$ from 95m $131$ $142$ $111$ $1.3$ $112$ KVRC0214 $258498$ $6958573$ $513$ <t< td=""><td></td><td></td><td rowspan="3"></td><td></td><td></td><td></td><td></td><td></td></t<>								
KVRC0211 $258367$ $6958445$ $518$ $-79$ $45$ $306$ $and Imm @ 2.3\% U2O and 107pm Ta205 from 226 from 251m         and Zm@ 1.9\% U2O and 107pm Ta205 from 255 from 255 from 268m       and Zm@ 1.9\% U2O and 107pm Ta205 from 256m       700 Zm and Zm@ 1.9\% U2O and 107pm Ta205 from 256m       700 Zm 91 93 2 0.8 235         KVRC0212       258461 6958677 512 -71 47 2400 108 5 1.2 185         IO3       108 5 1.3 185 1.3 185         IO4       102 Sm 27 U2O and 241pm Ta205 from 127m       126 131 5 1.7 290         KVRC0213       258498 6958573 514 -67 43 2520 88 6 0.5 126 95 100 5 1.7 290 110 Jm I205 110 Jm I205 110 Jm I205 110 Jm I205         KVRC0214       258498 6958573 514 -67 432 2525 100 5 1.7 200 110 Jm I205 100 Jm$								
KVRC0211       258367       6958445       518       -79       45       306       and 8m @ 2.3% Li20 and 95pm Ta205 from 251m         and 2m @ 1.9% Li20 and 107pm Ta205 from 258m       and 4m @ 2.2% Li20 and 138ppm Ta205 from 258m       and 4m @ 2.2% Li20 and 138ppm Ta205 from 252m         KVRC0212       258461       6958687       512       -71       47       240       91       93       2       0.8       235         KVRC0212       258461       6958687       512       -71       47       240       103       108       5       1.2       185         incl. 2m @ 2.82 Li20 and 323pm Ta205 from 124m       126       131       5       1.3       185         incl. 2m @ 2.82 Li20 and 241pm Ta205 from 127m       82       88       6       0.5       126         KVRC0213       258498       6958573       514       -67       43       252       131       142       11       1.3       114         incl. 3m @ 2.13 Li20 and 134ppm Ta205 from 134m       133       142       11       1.3       114         incl. 3m @ 2.13 Li20 and 134ppm Ta205 from 214m       131       142       11       1.3       114         incl. 3m @ 2.13 Li20 and 134ppm Ta205 from 58m       386       95       9       1.5								
KVRC0212       258461       6958687       512       -71       47       240       91       93       2       0.8       235         KVRC0212       258461       6958687       512       -71       47       240       103       108       5       1.2       185         KVRC0212       258461       6958687       512       -71       47       240       103       108       5       1.2       185         IOI       108       5       1.2       185       1.3       185       1.3       185         IOI       126       131       5       1.3       185       126 <t< td=""><td>KVRC0211</td><td>258367</td><td>6958445</td><td>518</td><td>-79</td><td>45</td><td>306</td><td></td></t<>	KVRC0211	258367	6958445	518	-79	45	306	
KVRC0212       25846       6958687       512       -71       47       240       91       93       2       0.8       235         KVRC0212       25846       6958687       512       -71       47       240       103       108       5       1.2       185         ID3       108       5       1.2       185       126       131       5       1.3       185         ID3       108       5       1.3       185       166       0.5       126       131       16       131       16       166       131       16       131       16       136       166       136       166       136       166       136       166       136       160       136       166       136       166       136       166       136       166       136       166       136       166       136       166       136       166       136       166       136       166       136       166       136       <					_	-		
KVRC0212       258461       6958687       512       -71       47       240       91       93       2       0.8       235         KVRC0212       258461       6958687       512       -71       47       240       103       108       5       1.2       185         incl. 2m @ 1.8% Li2O and 323ppm Ta2O5 from 104m       126       131       5       1.3       185         incl. 2m @ 2% Li2O and 241ppm Ta2O5 from 127m       88       6       0.5       126         sease       6958573       514       -67       43       252       88       6       0.5       1.7       290         incl. 3m @ 2.5% Li2O and 371ppm Ta2O5 from 127m       5       100       5       1.7       290         incl. 3m @ 2.5% Li2O and 371ppm Ta2O5 from 95m       131       142       11       1.3       114         incl. 3m @ 2.5% Li2O and 144ppm Ta2O5 from 134m       213       218       5       1.8       123         incl. 3m @ 2.1% Li2O and 103ppm Ta2O5 from 55m       and 7m @ 2% Li2O and 103ppm Ta2O5 from 55m       32       1.7       115         incl. 4m @ 2.1% Li2O and 117ppm Ta2O5 from 58m       and 7m @ 2% Li2O and 117ppm Ta2O5 from 58m       36       95       9       1.5       132 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
KVRC0212       258461       6958687       512       -71       47       240       103       108       5       1.2       185         incl. 2m $\mu$ 1.8% Li20 and 323 $\mu$ m Ta205 from 104m       126       131       5       1.3       185         incl. 2m $\mu$ 28 $\mu$ 120       131       5       1.3       185         incl. 2m $\mu$ 28 $\mu$ 100       5       1.7       185         KVRC0213       258498       6958573       514       -67       43       252       88       6       0.5       126         KVRC0214       258498       6958573       514       -67       43       252       131       142       11       1.3       114         incl. 3m $\mu$ 258       6958573       514       -67       43       252       131       142       11       1.3       114         incl. 3m $\mu$ 258       6958573       514       -67       43       255       67       12       1.7       115         incl. 3m $\mu$ 213       142       11       1.3       1.4       1.5       131       142       1.7       115         incl. 3m $\mu$ 213       5       67       12       1.5       132       1								
KVRC0212       258461       6958687       512       -71       47       240       incl. 2m @ 1.8% Li20 and 323pm Ta205 from 104m         126       131       5       1.3       185         incl. 2m @ 2% Li20 and 324pm Ta205 from 127m       126       131       5       126         KVRC0213       258498       6958573       514       -67       43       252       88       6       0.5       126         MVRC0214       258498       6958573       514       -67       43       252       131       142       11       1.3       114         incl. 3m @ 2.5% Li20 and 37+pm Ta205 from 95m       131       142       11       1.3       114         incl. 3m @ 2.5% Li20 and 37+pm Ta205 from 95m       131       142       11       1.3       144         incl. 3m @ 2.5% Li20 and 108pm Ta205 from 134m       131       142       11       1.3       123         incl. 3m @ 2.1% Li20 and 108pm Ta205 from 134m       131       142       11       1.7       115         incl. 3m @ 2.1% Li20 and 111pm Ta205 from 58m       86       95       9       1.5       132         incl. 5m @ 1.9% Li20 and 111pm Ta205 from 89m       111       113       2       0.8       191      1								
KVRC0213         258498         6958573         514         -67         43         252         82         88         6         0.5         126           KVRC0214         258498         6958573         514         -67         43         252         882         88         6         0.5         126           95         100         5         1.7         290           incl. 3m @ 2.5% U20 and 371ppm Ta205 from 95m         131         142         11         1.3         114           incl. 3m @ 2.5% U20 and 371ppm Ta205 from 95m         131         142         11         1.3         114           incl. 3m @ 2.1% U20 and 108pm Ta205 from 134m         213         218         5         1.8         123           incl. 3m @ 2.1% U20 and 108pm Ta205 from 214m         213         218         5         1.8         123           incl. 3m @ 2.1% U20 and 108pm Ta205 from 55m         1.8         123         1.1								
KVRC0213       258498       6958573       514       -67       43       252       82       88       6       0.5       126         KVRC0214       258498       6958573       514       -67       43       252       131       142       11       1.3       114         incl. $3m @ 2.5\%$ $i2O and 14+pm Ta2O5 from 95m       131       142       11       1.3       114         incl. 3m @ 2.5\% i2O and 14+pm Ta2O5 from 95m       131       142       11       1.3       114         incl. 3m @ 2.5\% i2O and 14+pm Ta2O5 from 134m       213       218       5       1.8       123         incl. 3m @ 2.1\% i2O and 10*pm Ta2O5 from 214m       11       1.3       115       131       11       120       1.7       115         incl. 5m @ 2.1\% i2O and 15*pm Ta2O5 from 214m       55       67       12       1.7       115         incl. 5m @ 2.1\% i2O and 15*pm Ta2O5 from 58m       36       95       9       1.5       132         incl. 5m @ 1.9\% i1O m @ 1.1\% i2O and 11*pm Ta2O5 from 89m       111       113       2       0.8       191         i42       142       149       7       1.9       224       144       1.5       33         incl. 3m @ 2.3\%$	KVRC0212	258461	6958687	512	-71	47	240	
KVRC0213       258498       6958573       514       -67       43       252								
KVRC0213       258498       6958573       514       -67       43       252       100       5       1.7       290         111       142       11       1.3       114         111       142       11       1.3       114         111       142       11       1.3       114         111       121       1.8       123       114         111       112       111       1.3       114         111       112       1.8       123       115         111       113       2       1.7       115         111       113       2       0.8       191         112       1.9       1.9       124       111       113       2       0.8       191         112       149       7       1.9       224       111       113       2       0.8       191         112       149       7       1.9       224       111       1.5       93         114       114       111       111       111       1.5       93         114       114       149       7       1.9       224         114       149								
KVRC0213       258498       6958573       514       -67       43       252       incl. 3m @ 2.5% Li2O and 371ppm Ta2O5 from 95m         131       142       11       1.3       114         incl. 3m @ 2.5% Li2O and 144ppm Ta2O5 from 134m         213       218       5       1.8       123         incl. 3m @ 2.1% Li2O and 108ppm Ta2O5 from 214m         213       218       5       1.8       123         incl. 3m @ 2.1% Li2O and 108ppm Ta2O5 from 214m         258387       6958606       513       -75       44       55       67       12       1.7       115         incl. 5m @ 1.9% Li2O and 111pm Ta2O5 from 55m       and 7m @ 2% Li2O and 111pm Ta2O5 from 58m       86       95       9       1.5       132         incl. 5m @ 1.9% Li2O and 111pm Ta2O5 from 89m       86       95       9       1.5       132         incl. 5m @ 1.9% Li2O and 111pm Ta2O5 from 89m       111       113       2       0.8       191         142       149       7       1.9       224       142       149       7       1.9       224         incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m       and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 197m       303       303       304       190       211       21								
KVRC0213       258498       6958573       514       -67       43       252       131       142       11       1.3       114         incl. 8m       0       16%       120       and 144ppm Ta2O5 from 134m         213       218       5       1.8       123         incl. 3m       0       2.1%       Li20 and 108ppm Ta2O5 from 214m         213       218       5       1.8       123         incl. 3m       0       2.1%       Li20 and 108ppm Ta2O5 from 214m         213       55       67       12       1.7       115         incl. 3m       0       1.0       1.0       1.0       1.0       1.0         KVRC0214       258387       6958606       513       -75       44       244       111       113       2       0.8       191         142       149       7       1.9       224       101       1.5       93       102       111       1.1       1.5       93       102       103       103       103       103       103       103       103       103       103       103       103       103       103       103       103       103       103       103								
KVRC0214       258387       6958606       513       -75       44       244       incl. 8m @ 1.6% Li20 and 144ppm Ta205 from 134m         111       113       2       0.8       123         111       113       2       0.8       191         142       149       7       1.9       224         111       113       2       0.8       191         142       149       7       1.9       224         111       113       2       0.8       191         142       149       7       1.9       224         111       112       1.5       93         111       21       1.5       93         111       2       2.0       1.15       93         111       21       2.1       1.5       93         111       112       1.5       93       111       1.5       93         111       120       2.3% Li20 and 103ppm Ta205 from 197m       34       34       114       1.5       93         111       2.1       2.1       1.5       93       116       1.5       93       116       1.5       117       1.5       117 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
KVRC0214       258387       6958606       513       -75       44       244       244       213       218       5       1.8       123         100       100       100       100       100       100       100       100       115         101       100       21       100	KVRC0213	258498	6958573	514	-67	43	252	
KVRC0214         258387         6958606         513         -75         44         244         incl. 3m @ 2.1% Li2O and 108ppm Ta2O5 from 214m           111         113         2         0.8         191           142         1.49         7         1.9         224           111         113         2         0.8         191           142         1.49         7         1.9         224           111         113         2         0.8         191           142         149         7         1.9         224           111         112         1.5         93           111         123         2         0.8         191           142         149         7         1.9         224           111         113         2         0.8         191           142         149         7         1.9         224           141         112         1.5         93           141         190         211         21         1.5         93           141         190         211         21         1.5         93           141         190         213         21 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
KVRC0214         258387         6958606         513         -75         44         244         55         67         12         1.7         115           incl. 1m @ 2.1% Li2O and 150ppm Ta2O5 from 55m         and 7m @ 2% Li2O and 111ppm Ta2O5 from 58m         86         95         9         1.5         132           incl. 5m @ 1.9% Li2O and 111ppm Ta2O5 from 89m         111         113         2         0.8         191           142         149         7         1.9         224         142         149         7         1.9         224           incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m         190         211         21         1.5         93           incl. 3m @ 2% Li2O and 63ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								
KVRC0214         258387         6958606         513         -75         44         244         incl. 1m @ 2.1% Li2O and 150pm Ta2O5 from 55m         and 7m @ 2% Li2O and 111pm Ta2O5 from 58m         86         95         9         1.5         132           111         113         2         0.8         191           142         149         7         1.9         224           incl. 4m @ 2.8% Li2O and 103ppm Ta2O5 from 144m         190         211         21         1.5         93           incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m         142         142         143         1.5         93								incl. 3m @ 2.1% Li2O and 108ppm Ta2O5 from 214m
KVRC0214         258387         6958606         513         -75         44         244         and 7m @ 2% Li2O and 111ppm Ta2O5 from 58m         86         95         9         1.5         132           Incl. 5m @ 1.9% Li2O and 117ppm Ta2O5 from 89m         111         113         2         0.8         191           142         149         7         1.9         224           Incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m           190         211         21         1.5         93           Incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								
KVRC0214         258387         6958606         513         -75         44         244         86         95         9         1.5         132           Incl. 5m @ 1.9% Li2O and 117ppm Ta2O5 from 89m         111         113         2         0.8         191           142         149         7         1.9         224         142         149         7         1.9         224           incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m         190         211         21         1.5         93           incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								
KVRC0214         258387         6958606         513         -75         44         244         incl. 5m @ 1.9% Li2O and 117ppm Ta2O5 from 89m           111         113         2         0.8         191           142         149         7         1.9         224           incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m         190         211         21         1.5         93           incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								
KVRC0214       258387       6958606       513       -75       44       244       111       113       2       0.8       191         142       149       7       1.9       224         incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m         190       211       21       1.5       93         incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								
KVRC0214         258387         6958606         513         -75         44         244         142         149         7         1.9         224           incl. 4m @ 2.8%         Li2O and 288ppm Ta2O5 from 144m           190         211         21         1.5         93           incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								incl. 5m @ 1.9% Li2O and 117ppm Ta2O5 from 89m
142       149       7       1.9       224         incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m         190       211       21       1.5       93         incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m         and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m	KVRC0214	258387	6958606	512	-75	44	244	<u>111 113 2 0.8 191</u>
190         211         21         1.5         93           incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m           and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m	KVNC0214	230307	0000000	515	-75		2-14	
incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								incl. 4m @ 2.8% Li2O and 288ppm Ta2O5 from 144m
and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m								
								incl. 3m @ 2% Li2O and 103ppm Ta2O5 from 197m
and 1m @ 2.2% Li2O and 123ppm Ta2O5 from 208m								and 3m @ 2.3% Li2O and 63ppm Ta2O5 from 202m
								and 1m @ 2.2% Li2O and 123ppm Ta2O5 from 208m



Аррс		(conta)			in valie,	- Rever					
Hole_ID	East	North	RL	Dip	Azimuth	Azimuth Depth (m)		-		•	ppm) results
_							From(m)		Interval(m)		
							163	169	6	1.4	109
									Li2O and 104		
							173	192	19	1.5	134
				60					Li2O and 121		
KVRC0215	258309	6958545	520	-63	49	268		_	Li2O and 145		
								1	i2O and 154p	Ē.	
							224	249	25	1.5	92
								_	Li2O and 89p	•	
								r	Li2O and 96p	-	
							86	90	4	1.5	497
									Li2O and 55		
KVRC0216	258562	6958636	513	-51	44	150	101	104 2m @ 2%	3 i <b>2O and 269</b> p	1.5	199 from 101m
							111		7	0.6	77
							111	118 127	2	0.8	227
							250	285	35	1.7	132
									55 Li2O and 152		
									Li2O and 118		
KVRC0217	258418	6958396	525	-88	212	324			Li2O and 94p	-	
									Li2O and 145		
							289	305	16	1.5	129
								_	Li2O and 103		
							and 1	-	Li2O and 122	ppm Ta2O	5 from 301m
							236	259	23	1	73
							incl. 4	m @ 1.6%	Li2O and 144	ppm Ta2O	5 from 237m
				and 4	m @ 1.9%	Li2O and 253	ppm Ta2O	5 from 249m			
KVRC0218	258274	6958509	521	-73	49	334	262	273	11	0.8	21
KVIIC0210	2302/4	0550505	521	75	-15	554	incl.	1m @ 1.8%	Li2O and 98	opm Ta2O5	from 267m
							277	325	48	1.5	110
							incl. 22	2m @ 2.1%	Li2O and 100	Oppm Ta2O	5 from 289m
							and 2	m @ 1.8%	Li2O and 132	ppm Ta2O	5 from 313m
							18	21	3	0.7	118
							98	100	2	1.3	160
							178	184	6	0.5	77
							188	190	2	0.7	148
							198	205	7	1.8	27
							incl.	3m @ 2.7%	Li2O and 13	opm Ta2O5	from 198m
							243	249	6	. 1.4	69
KVRC0219	257954	6958812	511	-71	40	310			Li2O and 45p		from 244m
							254	278	24	1.4	153
									Li2O and 154		
								-	Li2O and 158	• •	
									Li2O and 82p		
							285	287	2	0.9	180
							285	287			
									1	1.4	163
							209	299	90	1.3	78
								-	Li2O and 94p	•	
									Li2O and 95p	•	
KVRC0220	258319	6958486	523	-73	45	318	and 4	m @ 1.8%	Li2O and 129	ppm Ta2O	5 from 243m
							and 6	6m @ 2.2%	Li2O and 93p	opm Ta2O5	from 254m
				and 1	1m @ 1.9%	Li2O and 82	ppm Ta2O	5 from 279m			
			303	305	2	0.8	156				
			157	162	5	1.3	125				
							incl. 3	3m @ 1.8%	Li2O and 98	opm Ta2O5	from 157m
K)/DC0224	250127	6050007	F40	F.0	42	200	230	240	10	1.5	151
KVRC0221	258127	6958987	510	-58	42	268	incl. 5	m @ 1.8%	Li2O and 160	ppm Ta2O	5 from 234m
							244	245	1	1	172
				248	250	2	1	140			
l	L	l	I	1					. –	-	



		(30111)								-	
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		1		•	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							66	68	2	1.5	126
							93	97	4	1.3	119
							123	126	3	1.3	79
							incl. 2	2m @ 1.6%	Li2O and 101	ppm Ta2O	5 from 124m
							149	151	2	1	82
							192	216	24	1.2	137
							incl. 3	m @ 1.7%	Li2O and 202	ppm Ta2O	5 from 192m
							and 4	m @ 1.9%	Li2O and 175	ppm Ta2O	5 from 198m
									Li2O and 128		
KVRC0222	258153	6958728	509	-54	43	300	and	2m @ 2% L	i2O and 205p	pm Ta2O5	from 213m
							220	222	2	0.6	61
							226	234	8	1.2	138
									Li2O and 181		
							237	252	15	1.3	86
									Li2O and 94		
								_	Li2O and 100	•	
								-			
							277	280	3	1	134
								1	Li2O and 97	-	
							169	184	15	1.1	123
									Li2O and 485	••	
								_	Li2O and 125		
							and 1	m@1.8%	Li2O and 152	ppm Ta2O	from 182m
					-57 44		192	202	10	1.3	230
						262	incl. 3	8m @ 1.8%	Li2O and 255	ppm Ta2O	5 from 193m
							and 1	m @ 2.1%	Li2O and 447	ppm Ta2O5	5 from 198m
KVRC0223	KVRC0223 258185 695890	6958903	507	-57			209	219	10	1.2	135
							incl. 2	2m @ 2.1%	Li2O and 115	ppm Ta2O	5 from 210m
							226	233	7	1.6	161
									Li2O and 188		
							241	247	6	1.7	137
									Li2O and 136		
							255	257	2	1.2	111
									∠ Li2O and 143		
							106	109	3	0.9	133
						Ļ	153	155	2	1.1	125
							158	171	13	1.1	101
								1	Li2O and 177	ppm Ta2O	5 from 159m
							173	182	9	1.4	124
							incl. 3	lm @ 1.9%	Li2O and 156	ppm Ta2O	5 from 178m
KVRC0224	258050	6958766	513	-78	40	300	186	187	1	1.3	101
							201	202	1	1.1	56
							240	283	43	1.7	108
							incl.	5m @ 2.1 <mark></mark> %	Li2O and 88	opm Ta2O5	from 240m
							and	5m @ 2% L	i2O and 127p	pm Ta2O5	from 256m
							and 1	0m @ 2% L	i2O and 107	opm Ta2O5	from 263m
							and	5m @ 2% L	i2O and 116p	pm Ta2O5	from 277m
			1	1			105	107	2	1.4	203
									Li2O and 269		
							172	181	9	1.5	185
									Li2O and 368		
							184	187	3		214
									ے Li2O and 336	1.1	
KVRC0225	258284	6958860	510	-49	46	268					
							189	207	18	1.1	166
								1	Li2O and 214		
							210	220	10	1.2	108
							incl. 3	lm @ 2.5%	Li2O and 144	ppm Ta2O	5 from 214m
							238	247	9	1.2	130
							incl. 3	8m @ 1.9%	Li2O and 158	ppm Ta2O	5 from 240m
•		•	•	•	•	•	•			-	



1.660		(00111)			ii tuiit)	th Depth (m) Significant Li20 (>0.4%) and Ta2O5 (>50ppm) re					nnm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•		Interval(m)	· · ·	Ta2O5 (ppm)
							From(m)				
							122	124	2	1.1	114
											5 from 122m
							133	135	2	0.6	172
							149	151	2	1.2	146
							165	177	12	1.4	102
									Li2O and 97		
							201	203	2	0.8	103
							210	217	7	1.2	109
KVRC0226	258116	6958690	510	-68	42	285			Li2O and 30	•	
								-	i2O and 57p		
							222	235	13	1.7	179
									i2O and 174p	-	
									i2O and 164		
							245	257	12	1.8	136
							incl. 5	5m @ 2.5%	Li2O and 92	ppm Ta2O5	from 245m
							265	266	1	1.2	80
							270	280	10	1.1	111
							incl. 3	m @ 1.9%	Li2O and 117	ppm Ta2O	5 from 272m
							40	43	3	1.2	100
							62	65	4	1.5	140
							incl. 3	3m @ 1.7%	Li2O and 14	Oppm Ta2O	5 from 62m
							70	71	1	1.1	118
							141	144	3	1.1	309
KVRC0227	258310	6958672	510	-58	43	244	incl. 1	m @ 1.6%	Li2O and 322	ppm Ta2O	5 from 142m
KVIIC0227	KVRC0227 258310 6958	0550072	510				156	159	3	1.8	248
							incl. 2	m @ 2.2%	Li2O and 242	ppm Ta2O	5 from 156m
							186	195	9	1.6	147
							incl. 3	m @ 2.2%	Li2O and 128	ppm Ta2O	5 from 187m
							204	221	17	1.7	136
							incl. 10	)m @ 2.1%	Li2O and 12	6ppm Ta2O	5 from 208m
							185	196	11	1.4	115
							incl.	5m @ 2% L	i2O and 145p	opm Ta2O5	from 189m
							210	27	17	1.8	124
KVRC0228	258192	6958628	515	-79	43	298	incl. 8	m @ 2.4%	Li2O and 120	ppm Ta2O	5 from 211m
							236	282	45	1.7	116
											5 from 239m
							and 3	3m @ 2% Li	i2O and 112p	pm Ta2O5	from 264m
KVRC0229	258715	6958131	525	-76	228	180		١	No significan	t assays	
							55	60	5	1.3	211
							incl.	2m @ 2% l	i2O and 204	ppm Ta2O5	5 from 57m
KVRC0230	258720	6958137	525	-69	45	120	97	102	5	1.5	251
							incl. 1	Lm @ 2.3%	Li2O and 46	9ppm Ta2O	5 from 97m
							and 1	lm @ 2.5%	Li2O and 11	5ppm Ta2O	5 from 99m
							36	43	7	0.8	260
								Lm @ 2.2%	Li2O and 21		
							86	89	3	1.1	207
									Li2O and 23		
							106	111	5	1.2	103
					055	ac-			-		5 from 108m
KVRC0231	258637	6958543	520	-90	358	225	117	122	5	1.5	114
									_		5 from 117m
							126	128	2	1.2	122
											5 from 126m
							134	138	4	0.9	109
											5 from 136m
L	I		I			ļ				PP::: 10203	



Аррс		(oona)			in vancy							
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				-		
									. ,		Ta2O5 (ppm)	
10 10 00000	250670	0050455	- 20	70	222	170			_	1.4	181	
KVRC0232	258679	6958155	530	- 79	222	1/0						
							-			0.8	264	
										0.7	112	
							-			1	123	
KVRC0233	258637	6958461	531	-87	167	230				1.3	199	
					-				Li2O and 219	ppm Ta2O		
							-			0.7	179	
				$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-	1.3	111					
							incl. 2	m @ 2.7%	Li2O and 101	ppm Ta2O	5 from 175m	
KVRC0234	258736	6958280	529	-54	41	172				0.8	224	
							incl. 1	lm @ 1.8%	Li2O and 120	6ppm Ta2O	5 from 89m	
							-		-	1.2	133	
		258896 6958719 514 -66 42 192	incl. 2	2m @ 2.1%	Li2O and 149	9ppm Ta2O	5 from 39m					
KVRC0235	258896		514	-66	42	192	-			1.2	141	
	200000		01.		42	1.72	incl. 1	lm @ 1.8%	Li2O and 16	1ppm Ta2O	5 from 46m	
										1.1	112	
							incl. 1	lm @ 1.8%	Li2O and 12	1ppm Ta2O	5 from 88m	
							52	62	10	0.7	210	
KVRC0236	258630	6958386	540	-58	44	192	incl. 1	lm @ 1.7%	Li2O and 140	Oppm Ta2O	5 from 61m	
RVRC0250	230030	0550500	540	50		192				0.7	140	
					ļ		incl. 1	m @ 2.5%	Li2O and 118	ppm Ta2O	5 from 121m	
											1.1	238
KVRC0237	258960	6958500	518	-80	226	120	incl. 1	Lm @ 2.6%	Li2O and 169	9ppm Ta2O	5 from 44m	
RVRC0257	230500	0558500	510			120	104	107	3	1.3	105	
							incl. 1	m @ 1.9%	Li2O and 111	ppm Ta2O	5 from 105m	
							155	217	62	1.2	171	
							incl. 14	4m @ 1.9%	Li2O and 164	4ppm Ta2O	5 from 159m	
KVRC0238	258653	6958203	535	5 -71	222	228	and	7m @ 2% L	i2O and 199p	pm Ta2O5	from 175m	
							and 5	m @ 1.9%	i2O and 201	ppm Ta2O5	5 from 187m	
							and 4	m @ 1.9%	i2O and 182	ppm Ta2O5	from 207m	
							45	50	5	0.9	182	
KVRC0239	258810	6958348	523	.3 -54	47	154	incl. 1	lm @ 2.1%	Li2O and 204	4ppm Ta2O	5 from 46m	
							133	134	1	2.3	153	
KVRC0240	250010	6958549	514	66	44	70	52	56	4	1.3	187	
KVKC0240	259010	0956549	514	-00	44	70	incl.	1m @ 2.2%	6 Li2O and 68	ppm Ta2O	5 from 54m	
KVRC0241	259095	6958634	514	-56	42	84	61	63	2	1.2	243	
	250772	6958382	E26	FO	47	154	58	64	6	1	223	
KVRC0242	258773	0320382	526	-59	47	154	incl. 1	lm @ 1.7%	Li2O and 222	2ppm Ta2O	5 from 61m	
KVRC0243	259180	6958719	514	-50	38	60	45	46	1	0.9	131	
	250004	6050502	E10	00	225	120	24	25	1	2.1	332	
KVRC0244	258904	6958583	518	-80	225	120	92	94	2	0.9	337	
							54	56	2	1.9	324	
							incl. 1	Lm @ 2.6%	Li2O and 43	1ppm Ta2O	5 from 54m	
K) (DC0245	250672	COE0 435	F 27		102	100	72	77	5	1.5	219	
KVRC0245	258672	6958425	537	-88	193	168	incl.	2m @ 2%	i2O and 150	ppm Ta2O	from 74m	
							153	159	6	1.3	195	
								3m @ 2% L	i2O and 200p	opm Ta2O5		
			1						_	0.9	193	
									-			
KVRC0246	258147	6958575	510	-84	40	414		-		1.4	88	
	230147	6750575	510	-04	-							
								_				
								-		1.5	314	
KVRC0247	258740	6958352	531	-88	177	150						
		000002	551		1.,	100		_	Li2O and 93			
	I	l	I	I	I	I				- F 1020.		



7.666		(00111)			iii tailey	TTO TO T								
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results			
_							From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)			
							57	61	4	1.4	304			
							incl.	2m @ 2% l	Li2O and 291	ppm Ta2O	5 from 58m			
							97	99	2	1.2	295			
KVRC0248	258668	6958493	527	-56	40	168	incl. 1m @ 1.8% Li2O and 378ppm Ta2O5 from 97m							
KVNC0240	230000	0550455	527	50	-10	100	103	104	1	1	166			
							116	118	2	1	257			
							121	124	3	1.5	142			
							incl.	1m @ 3% I	Li2O and 94p	pm Ta2O5	from 122m			
							223	306	85	1.5	106			
							incl. 2	m @ 2.1%	Li2O and 130	ppm Ta2O	5 from 224m			
KVRC0249	258088	6958659	514	-74	41	340	and 3	8m @ 2.1%	Li2O and 93	opm Ta2O5	from 240m			
							and 4	lm @ 2.8%	Li2O and 62	opm Ta2O5	from 266m			
							and 20	)m @ 1.9%	Li2O and 121	Lppm Ta2O	5 from 285m			
							269	343	74	1.3	96			
							incl. 4	lm @ 1.8%	Li2O and 59	opm Ta2O5	from 286m			
KVRC0250	258039	6958747	511	-87	41	358	and 6m @ 2.1% Li2O and 113ppm Ta2O5 from 299m							
							and 3	8m @ 2.6%	Li2O and 99	opm Ta2O5	from 319m			
						-	and 3	m @ 2.1% I	Li2O and 116	ppm Ta2O5	5 from 336m			
							260	262	2	0.8	74			
							265	277	12	1.2	89			
							incl. 2	m @ 1.9%	Li2O and 108	ppm Ta2O	5 from 268m			
							and 1	.m @ 4.3%	Li2O and 66	opm Ta2O5	from 275m			
KVRC0251	257938	6958787	513	-80	37	362	279	282	3	0.7	73			
							284	285	1	1.7	208			
							288	290	2	0.5	69			
							294	345	51	1.2	146			
							incl. 13	3m @ 1.8%	Li2O and 14	ppm Ta2O	5 from 302m			
						90	37	40	3	1.1	355			
KVRC0252	259040	6958719	514	-54	45		incl.	1m @ 2% l	Li2O and 390	ppm Ta2O	5 from 37m			
							56	58	2	1.1	163			
KVRC0253	258955	6958634	514	-64	43	100	38	44	6	1.4	136			
K) / D C O 2 E 4	250001	C050004	F14		42	100	58	62	4	1.3	159			
KVRC0254	258981	6958804	514	-55	43	100	incl. 2	2m @ 1.8%	Li2O and 14	Lppm Ta2O	5 from 59m			
KVRC0255	258904	6958889	513	-49	45	50	26	27	1	0.8	67			
			<b>F</b> 44	50	42	00	50	52	2	1.1	176			
KVRC0256	259125	6958804	514	-50	43	80			Li2O and 192					
							3	7	4	1.1	104			
								1m @ 1.6%	6 Li2O and 13					
							63	69	6	1.1	83			
W/ (5 000	250200	C05055	<b>_</b>			400	72	74	2	1.2	93			
KVRC0257	258238	6958671	512	-56	48	120	81	83	2	1.2	102			
									Li2O and 12		-			
							86	91	5	0.6	37			
							107	109	2	0.9	121			
KVRC0258	257977	6958836	506	-66	45	170	25	27	2	0.6	121			
							60	64	4	1.4	121			
KVRC0259	258183	6958757	510	-50	47	80		÷.						
							85	90	5	1.1	124			
KVRC0260	258087	6958802	509	-79	42	150			Li2O and 11					
AV AC0200	230007	5550002	505		74	150	118	120	2	1.3	168			
	I		L	l			110	120	2	1.3	100			



Аррс		(conta)	1.0		, rang	– Revers			-		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•			· · · ·	ppm) results
-				•			From(m)		Interval(m)	Li2O (%)	Ta2O5 (ppm)
							100	102	2	1	92
							122	127	5	1.6	111
KVRC0261	258136	6958710	508	-61	44	160					5 from 123m
							150	153	3	1.6	75
								1	Li2O and 84p	<u> </u>	
KVRC0262	258025	6958889	505	-54	43	90	42	43	1	0.4	109
KVRC0263	258142	6958856	506	-71	45	96	40	41	1	1.1	140
							84	86	2	0.8	170
							230	239	9	1.1	26
10 10 000 0 4	057745	6050004				224			Li2O and 14		
KVRC0264	257745	6959231	505	-55	46	324	294	310	16	1.9	139
											5 from 294m
								1	Li2O and 84	· · · · · · · · · · · · · · · · · · ·	
							219	229	10	1.9	72
									Li2O and 41		
								-	Li2O and 65		
KVRC0265	257600	6050157	FOF	C A	44	266	284	305	21	1.2	112
KVRCU205	257699	6959157	505	-64	44	366		-	Li2O and 111		
							330         336         6         1.3         182           incl. 2m @ 2% Li2O and 120ppm Ta2O5 from 330m				
								1	-		
							348	349	1	1.5	188
							353	355 230	2 12	1 3.1	101 38
							218		Li2O and 25	_	
								298	4	0.4	69
							294	307	3	0.4	67
KVRC0266	257653	6959101	505	-70	37	384	304 327	333	6	1.4	215
							-		-		5 from 327m
							348	351	3	1.3	122
									-	-	5 from 348m
KVRC0267	257597	6959039	505	-71	46	90			Hole aband		
KVNC0207	237337	0939039	505	-/1	40	30	171	178	7	1.1	154
		6959838	506	-85	110	- 339 -		-	-		5 from 171m
KVRC0268	258440						320	329	9	1.2	114
									Li2O and 122		
KVRC0269	257535	6958975	505	-73	43	240			Hole abanc		
KVRC0270	258296		508	-90	359	18			Hole aband		
KVIIC0270	250250		500				226	243	17	1.4	181
KVRC0271	258335	6959607	508	-85	51	312					5 from 227m
							260	270	10	1.5	124
KVRC0272	258548	6959667	507	-90	47	318			Li2O and 96		
KVRC0273	258692	6959805	507	-89	287	348			No significan		
						2.0	138	139	1	1.4	89
							256	259	3	0.9	371
							261	264	3	0.5	66
KVRC0274	257754	6959450	506	-89	120	444	267	283	16	1.3	107
			-	_	-				-	-	5 from 268m
									Li2O and 113		
							355	359	4	0.5	90
			1				270	274	4	1.9	141
			554	-85	23		276	278	2	1.5	118
KVRC0275	258480	6958165				354			Li2O and 93		
	200400					354	282	285	3	1.2	142



KVRC0276       257751       6959588       506       -88       71       366       310       4       1       -         KVRC0276       257751       6959588       506       -88       71       366       310       4       1       -         KVRC0277       257892       6959586       506       -88       109       343       272       278       6       1.7       1         KVRC0277       257892       6959586       506       -88       109       343       301       304       3       1.6       1         KVRC0278       258522       6958002       530       -68       45       300       239       244       5       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       2         KVRC0280       258043       6959315       506       -55       221       406       276       285       9       0.9       3         incl. 2m @ 2.6% Li2O and 132ppm Ta2O5 from 3       318       376       58       1.3       1         incl. 12m @ 2.2% Li2O and 132ppm Ta2O5 from 3       383       391       8	5 (ppm) 45 306m 180 116 273m 104 273m 104 21 220 22m 22m 22m 10m 18m 83 163 318m 355m 133 383m
KVRC0276         257751         6959588         506         -88         71         366         306         310         4         1         4           KVRC0276         257751         6959588         506         -88         71         366         300         320         324         4         0.7         1           KVRC0277         257892         6959586         506         -88         109         343         166         1.7         1           KVRC0277         257892         6959586         506         -88         109         343         16.6         1.7         1           KVRC0278         258522         6958002         530         -68         45         300         239         244         5         1         1           KVRC0279         258347         6957879         514         -61         44         414         394         396         2         0.7         1           KVRC0280         258043         6959315         506         -55         221         406         209         220         11         2.5         1         1           KVRC0280         258043         6959315         506         -55 <td< td=""><td>45 306m 180 116 273m 104 273m 104 27 52 220 22m 21 10m 18m 83 163 318m 855m 133 383m</td></td<>	45 306m 180 116 273m 104 273m 104 27 52 220 22m 21 10m 18m 83 163 318m 855m 133 383m
KVRC0276       257751       6959588       506       -88       71       366       incl. 1m @ 2.7% Li20 and 402pm Ta205 from 3         KVRC0277       257892       6959586       506       -88       109       343       272       278       6       1.7       1         KVRC0277       257892       6959586       506       -88       109       343       272       278       6       1.7       1         KVRC0277       257892       6959586       506       -88       109       343       301       304       3       1.6       1         KVRC0278       258522       6958002       530       -68       45       300       239       244       5       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       2         KVRC0280       258043       6959315       506       -55       221       406       200       220       11       2.5       3         KVRC0280       258043       6959315       506       -55       221       406       276       285       9       0.9       3         101	306m         180         116         273m         104         273m         104         273m         127         52         220         22m         21         10m         18m         83         163         318m         355m         133         383m
KVRC0277       257892       6959586       506 $-88$ 109       343 $272$ $278$ $6$ $1.7$ $1.7$ KVRC0277 $257892$ $6959586$ $506$ $-88$ $109$ $343$ $272$ $278$ $6$ $1.7$ $109$ KVRC0278 $258522$ $695802$ $530$ $-68$ $45$ $300$ $239$ $244$ $5$ $1$ $109$ KVRC0279 $258347$ $6957879$ $514$ $-61$ $44$ $414$ $394$ $396$ $2$ $0.7$ $237$ KVRC0279 $258347$ $6957879$ $514$ $-61$ $44$ $414$ $394$ $396$ $2$ $0.7$ $207$ $201$ $100$ $25$ $5$ $1.4$ $20$ $25$ $5$ $1.4$ $20$ $200$ $11$ $2.5$ $207$ $201$ $125$ $202$ $111$ $2.5$ $201$ $110$ $201$ $201$ $110$ $201$ $201$ $110$ $201$ $201$ $201$ $110$ $201$	180         116         273m         104         D1m         127         52         220         22m         21         10m         18m         83         163         318m         355m         133         383m
KVRC0277       257892       6959586       506       -88       109       343       272       278       6       1.7       1         KVRC0277       257892       6959586       506       -88       109       343       343       304       3       1.6       1         KVRC0278       258522       6958002       530       -68       45       300       239       244       5       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1       1         KVRC0280       258043       6959315       506       -55       221       406       200       25       5       1.4       2         KVRC0280       258043       6959315       506       -55       221       406       276       285       9       0.9       3       318       376       58       1.3       1       1.3       1       1.3       1       1.3       1       1.3       1<	116 273m 104 127 52 220 22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0277         257892         6959586         506         -88         109         343         incl. 4m @ 2.2% Li20 and 102pm Ta205 from 20           301         304         3         1.6         1           KVRC0278         258522         6958002         530         -68         45         300         239         244         5         1         1           KVRC0279         258347         6957879         514         -61         44         414         394         396         2         0.7         1         1           KVRC0279         258347         6957879         514         -61         44         414         394         396         2         0.7         1         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         1         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	273m 104 107 52 220 22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0277       257892       6959586       506       -88       109       343       301       304       3       1.6       1         KVRC0278       258522       6958002       530       -68       45       300       239       244       5       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1	104 01m 127 52 220 22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0278       258522       6958002       530       -68       45       300       239       244       5       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1 <td< td=""><td>01m         127         52         220         22m         21         10m         18m         83         163         318m         355m         133         383m</td></td<>	01m         127         52         220         22m         21         10m         18m         83         163         318m         355m         133         383m
KVRC0278       258522       6958002       530       -68       45       300       239       244       5       1       1       1         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       1 <t< td=""><td>127 52 220 22m 21 10m 18m 83 163 318m 355m 133 383m</td></t<>	127 52 220 22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       2         KVRC0279       258347       6957879       514       -61       44       414       394       396       2       0.7       2         KVRC0280       258043       6959315       506       -55       221       406       209       220       11       2.5       2       2       318       376       58       1.3       1 <td>52 220 22m 21 10m 18m 83 163 318m 355m 133 383m</td>	52 220 22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0280       258043       6959315       506       -55       221       406       20       25       5       1.4       22         incl. 2m @ 2% Li2O and 135ppm Ta2O5 from 2       209       220       11       2.5       20         and 2m @ 2.6% Li2O and 21ppm Ta2O5 from 2       318       376       58       1.3       11         incl. 12m @ 2.3% Li2O and 132ppm Ta2O5 from 3       318       376       58       1.3       11         incl. 12m @ 2.3% Li2O and 132ppm Ta2O5 from 3       383       391       8       1.3       11         incl. 2m @ 2.3% Li2O and 132ppm Ta2O5 from 3       318       376       58       1.3       11         incl. 12m @ 2.3% Li2O and 132ppm Ta2O5 from 3       383       391       8       1.3       11         incl. 2m @ 2.3% Li2O and 164ppm Ta2O5 from 3       313       11       11       12       11         incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3       313       11       12       12       11	220 22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0280       258043       6959315       506       -55       221       406       20       25       5       1.4       20       25       5       1.4       20       20       11       2.5       5       1.4       20       209       220       11       2.5       5       1.4       20       209       220       11       2.5       10	22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0280       258043       6959315       506       -55       221       406       incl. 2m @ 2.6% Li2O and 135 pm Ta2O5 from 22         incl. 7m @ 3.1% Li2O and 23 pm Ta2O5 from 22       and 2m @ 2.6% Li2O and 23 pm Ta2O5 from 22         318       376       58       1.3         incl. 12m @ 2.3% Li2O and 135 pm Ta2O5 from 23         318       376       58       1.3         383       391       8       1.3       1         incl. 2m @ 2.5% Li2O and 132 ppm Ta2O5 from 23       383       391       8       1.3         111       111       111       111       111       111       111	22m 21 10m 18m 83 163 318m 355m 133 383m
KVRC0280       258043       6959315       506       -55       221       406          209       220       11       2.5          130          130          131          120          and 2m @ 2.6%          120 and 23ppm Ta2O5          from 23          KVRC0280       258043       6959315       506       -55       221       406          276          285       9          0.9          13           131	21 10m 18m 83 163 318m 355m 133 383m
KVRC0280       258043       6959315       506       -55       221       406       incl. 7m @ 3.1% Li2O and 23ppm Ta2O5 from 23 and 2m @ 2.6% Li2O and 21ppm Ta2O5 from 23 and 2m @ 2.6% Li2O and 21ppm Ta2O5 from 23 and 2m @ 2.6% Li2O and 132ppm Ta2O5 from 23 318       376       58       1.3       10 and 6m @ 2.3% Li2O and 132ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 132ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 132ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 132ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 132ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 107ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 16m ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 16m ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 16m ppm Ta2O5 from 33 and 6m @ 2.3% Li2O and 16m ppm Ta2O5 from 34 and 6m @ 2.3% Li2O and 16m ppm ppm Ta2O5 from 34 and 6m @ 2.3% Li2O and 16m ppm ppm ppm ppm ppm ppm ppm ppm ppm p	10m         18m         83         163         318m         355m         133         383m
KVRC0280       258043       6959315       506       -55       221       406       and 2m @ 2.6% Li2O and 21pm Ta2O5 from 21         406       276       285       9       0.9       318         318       376       58       1.3       1         incl. 12m @ 2.3% Li2O and 132pm Ta2O5 from 3       383       391       8       1.3       1         383       391       8       1.3       1       1         incl. 2m @ 2.5% Li2O and 132pm Ta2O5 from 3       383       391       8       1.3       1         135       155       20       1.2       1	18m         83         163         318m         355m         133         383m
KVRC0280       258043       6959315       506       -55       221       406       276       285       9       0.9       36         318       376       58       1.3       1         incl. 12m @ 2.3% Li2O and 132ppm Ta2O5 from 3         383       391       8       1.3         incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3         100       1135       155       20       1.2	83 163 <b>318m</b> 355m 133 383m
318       376       58       1.3       1         incl. 12m @ 2.2% Li2O and 132ppm Ta2O5 from 3         and 6m @ 2.3% Li2O and 197ppm Ta2O5 from 3         383       391       8       1.3       1         incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3         383       391       8       1.3       1         135       155       20       1.2       1	163 318m 355m 133 383m
incl. 12m @ 2.2% Li2O and 132ppm Ta2O5 from 3         and 6m @ 2.3% Li2O and 197ppm Ta2O5 from 3         383       391       8       1.3       1         incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3         135       155       20       1.2       1	<b>318m</b> <b>355m</b> 133 <b>383m</b>
and 6m @ 2.3% Li2O and 197pm Ta2O5 from 3         383       391       8       1.3       1         incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3         135       155       20       1.2       1	<b>355m</b> 133 <b>383m</b>
383         391         8         1.3         1           incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3           135         155         20         1.2         1	133 <b>383m</b>
incl. 2m @ 2.5% Li2O and 164ppm Ta2O5 from 3           135         155         20         1.2         1	383m
135 155 20 1.2 1	
incl. 2m @ 1.8% Li2O and 140ppm Ta2O5 from 1	170
	169
incl. 3m @ 2.6% Li2O and 126ppm Ta2O5 from 2	
and 7m @ 1.8% Li2O and 152ppm Ta2O5 from 2	:43m
KVRC0281         258223         6959344         507         -56         221         400         256         260         4         1.2         1	149
280 282 2 1.1 1	133
290 299 9 1 2	250
incl. 3m @ 2.3% Li2O and 217ppm Ta2O5 from 2	291m
307 316 9 1.6 2	207
incl. 4m @ 2.1% Li2O and 225ppm Ta2O5 from 3	311m
60 66 6 1.5	92
incl. 2m @ 2% Li2O and 67ppm Ta2O5 from 64	4m
	183
KVRC0282 258370 6959382 508 -74 217 316 incl. 4m @ 1.9% Li2O and 133ppm Ta2O5 from 1	173m
and 11m @ 2.1% Li2O and 203ppm Ta2O5 from	
	195
incl. 1m @ 1.7% Li2O and 157ppm Ta2O5 from 2	
	44
incl. 1m @ 1.6% Li2O and 31ppm Ta2O5 from 10	
	98
	98 164
230 235 5 1.6 incl. 2m @ 2.5% Li2O and 276ppm Ta2O5 from 2	
	133
incl. 3m @ 2.2% Li2O and 180ppm Ta2O5 from 2	
	157
incl. 2m @ 1.8% Li2O and 118ppm Ta2O5 from 2	
and 2m @ 1.9% Li2O and 209ppm Ta2O5 from 2	
	110
incl. 1m @ 1.8% Li2O and 162ppm Ta2O5 from 2	299m



## Appendix 1 (cont.) – Kathleen Valley – Reverse Circulation Drill hole statistics

, ippe		(30111)	. ta		in valicy		Significant Li20 (>0.4%) and Ta2O5 (>50ppm) results								
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)						
							107	112	5	0.8					
							107	112	1	1.7					
							203	214	11	1.7					
										•	(>50 pm) results         (%)       Ta2O5 (ppm)         3       51         3       51         3       121         3       37         1205 from 203m       205         205 from 209m       205         205 from 212m       31         3       206         a205 from 244m       3         3       206         a205 from 244m       3         3       206         a205 from 244m       3         3       206         a205 from 285m       3         a205 from 295m       3         a205 from 300m       140         a205 from 300m       140         a205 from 361m       3         3       204         4       110         a205 from 153m       156         205 from 153m       156         205 from 71m       341         4       168         ra205 from 71m       341         5       96				
								_		•					
									-	-					
							243	245	2	1.6					
									-	-	Ta2O5 (ppm)         51         121         37         5 from 203m         from 209m         from 212m         31         5 from 244m         206         5 from 244m         206         5 from 244m         206         5 from 244m         206         5 from 285m         6 from 290m         180         5 from 300m         140         5 from 334m         110         5 from 361m         204         248         5 from 173m         288         05 from 7m         341         168         5 from 71m         212         5 from 94m         96				
							264	273	9	1.3	Dpm Ta2O5 from 267m           1.1         150				
KVRC0284	258040	6958937	506	-54	306	400									
							284	292	8						
							incl. 1m @ 2.1% Li2O and 182ppm Ta2O5 from 285m								
							295	319	21	1.4					
							incl. 3m @ 2.5% Li2O and 90ppm Ta2O5 from 295m								
							and 6m @ 1.8% Li2O and 238ppm Ta2O5 from 30								
							332	341	9	1.4					
							360	363	2	1.4					
							78	81	3	0.8					
							88	94	6	1.1					
	250552				132		incl. 2	2m @ 1.6%	Li2O and 280		5 from 90m				
KVRC0285	258552	6959484	505	-60		250	153	157	4	0.7	-				
							incl.	1m @ 2% L	i2O and 106p	pm Ta2O5	from 153m				
							172	177	5	0.9					
							incl.	1m @ 2% L	i2O and 141p	pm Ta2O5	from 173m				
							4	10	6	1.2					
							incl. 1m @ 2.3% Li2O and 305ppm Ta2O5 from 4m								
							and	1m @ 1.9%	Li2O and 23	5ppm Ta2O	)5 from 7m				
							20	22	2	1	341				
KVRC0286	258728	6959261	505	-60	314	250	70	81	11	1.4	168				
							incl. 7	7m @ 1.8%	Li2O and 203	3ppm Ta2O	5 from 71m				
							92	99	7	1.3					
							incl. 2	2m @ 2.3%			5 from 94m				
							201	205	4	0.6	96				
KVRC0287	257653	6959101	505	-72	133	399									
KVRC0288	258043	6959315	506	-80	225.78	330			Assays per	nding					
KVRC0289	257699	6959157	505	-70	131.67	382									
True widths e	stimate	d as follow	s:												
Holes drilled t	towards	NE (~045) a	and in	tersec	ting Kathle	en's Corne	r lodes - tr	ue widths	85-100% of d	lownhole v	vidth				
Holes drilled t	towards	NE (~045) a	and in	tersec	ting Mt Ma	nn lodes -	true width	s 65-100%	of downhole	width					
Holes drilled t	towards	SW (~225)	and in	terse	cting Kathl	een's Corne	r lodes - ti	rue widths	65-75% of d	ownhole w	vidth				
Holes drilled t					-										
الملمم والتثليم والم					0 1000/ -f.		م ما ها م								

Holes drilled on NW/SE lines - true widths 60-100% of downhole widths

Suffixes "A" and "B" denote re-entered holes



# Appendix 2 – Kathleen Valley – Diamond Core Drill hole statistics

1.66				uney	Diame			ie statis		•			
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				-	ppm) results		
hole_ib	Lust	North		Dip	Azimati	Deptil (III)	From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)		
							39.05	41.24	2.19	2.1	291		
							incl. 1	lm @ 2.5%	Li2O and 289	ppm Ta2O	5 from 40m		
							47.07	49	1.93	2.7	258		
							53	54.87	1.87	2.1291ppm Ta2O5 from 40m2.72581.7230ITPPM Ta2O5 from 54m1.4190ppm Ta2O5 from 72mppm Ta2O5 from 81m1.4336124314521.6215ppm Ta2O5 from 63mppm Ta2O5 from 80.48m12380.92041.4233opm Ta2O5 from 75mppm Ta2O5 from 35mopm Ta2O5 from 137m1.5148opm Ta2O5 from 137m1.4125opm Ta2O5 from 74m1.1871.51068ppm Ta2O5 from 74m1.1871.1193010.6821.11.93010.6821.12321.582ppm Ta2O5 from 74m1.93010.6821.12321.582ppm Ta2O5 from 167m1.31191.43371.81551.3138ppm Ta2O5 from 167m1.5160			
							incl. 0.8	37m @ 2.29	6 Li2O and 2	L7ppm Ta2	O5 from 54m		
KVDD0001	258690	6959191	512	-55	39	141.2	70.65	85.55	14.9		O (%)         Ta2O5 (ppm)           2.1         291           n Ta2O5 from 40m         2.7           2.7         258           1.7         230           pm Ta2O5 from 54m         1.4           1.4         190           n Ta2O5 from 72m         1.4           n Ta2O5 from 72m         1.4           n Ta2O5 from 81m         1.4           1.4         336           1         243           1         452           1.6         215           n Ta2O5 from 63m         1           n Ta2O5 from 63m         1           1.7         153           Ta2O5 from 80.48m         1           1.7         153           Ta2O5 from 75m         1           n Ta2O5 from 135m         1           1.5         148           Ta2O5 from 137m         1.4           1.5         106           m Ta2O5 from 74m         1.9           1.1         87           1.5         82           Ta2O5 from 167m         1.3           1.1         232           1.3         119           1.9         301		
							102.26	-	1.45				
								103.71					
							124	125	1				
							14	16	2				
							59.29	76	16.71				
KVDD0002	258738	6959090	514	-55	45	156.4	and 6	im @ 2.3%	Li2O and 241	ppm Ta2O	5 from 68m		
			011	00	.0	150.4	80.48	83	2.52				
							incl. 1.5	2m @ 2% L	.i2O and 110	opm Ta2O5	from 80.48m		
							122.19			238			
							130	130.9	0.9	0.9	5 from 81m 336 243 452 215 5 from 63m 153 from 68m 153 from 80.48m 238 204 233 from 75m 148 from 135m from 135m from 137m 125 from 46m 87 106 15 from 71m 5 from 71m 5 from 74m 301 82 232		
							72	87	15	1.4	233		
							incl.	7m @ 2% L	.i2O and 212	opm Ta2O5	from 75m		
										-	m Ta2O5 from 86m		
KVDD0003	258722	6958935	520	-55	41	159.2	134.06	141	6.94				
										-			
							42	50.12	8.12	-			
											-		
								1	1				
							66.2	66.85	0.65				
							70.22	76	5.78	_			
							incl. 1.34m @ 1.9% Li2O and 98ppm Ta2O5 from 71m and 2m @ 1.8% Li2O and 134ppm Ta2O5 from 74m						
KVDD0004	258444	6958521	521	-54	50	189.2	and 2	m @ 1.8%	Li2O and 134	ppm Ta2O	5 from 74m		
		0000011	011	0.		105.2	103.91	108	4.09	1.9	301		
							115.75	117	1.25	0.6	82		
							141	141.9	0.9	1.1	232		
							162	170	8	1.5	82		
							incl. 3	sm @ 2.1%	Li2O and 81p	pm Ta2O5	from 167m		
							173.8	178.5	4.7	-			
							40	52.85	12.85				
							79	83	4				
							102.04						
								103.83	1.79				
KVDD0005	258528	6958434	531	-60	44	216.4	130.03	136	5.97				
							165.42	170.44	5.02				
									1				
							181.98	191	9.02				
								-					
							and 2	m @ 2.2% L	i2O and 256	opm Ta2O5	from 188m		
							38.05	52	13.95	1.6	129		
							incl. 7	'm @ 1.9%	Li2O and 118	ppm Ta2O	5 from 43m		
KVDD0006	258621 6958311 545 -55 44 185.6 65.99 66.89		0.9	1.7	188								
							95.16	100	4.84	1	196		
							115	118	3	1.7	174		
ļ	ļ					ļ	112	110	5	1./	1/4		



# Appendix 2 (cont.) – Kathleen Valley – Diamond Core Drill hole statistics

							Signifi	cant Li2O	(>0.4%) and 1	Ta2O5 (>50	ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)	-	Ta2O5 (ppm)
							88.45	98.91	10.46	1.3	205
									20 and 198pp	om Ta2O5 f	rom 88.45m
							108.13	114.17	6.04	1.6	155
							incl. 4m				from 108.13m
							145.08	148.26	3.18	1.4	423
							156.75	163.85	7.1	1.5	165
									i2O and 193p	pm Ta2O5	from 156.75m
KVDD0007	258569	6959079	520	-60	228	231.6	165.73	169.7	3.97	1.3	159
							incl. 1.9		i2O and 158p		from 165.73m
							184.23	186.35	2.12	1.1	184
											from 184.23m
							188.65	191.5	2.85	2.4	140
							205.11	207.1	1.99	1.1	129
							217.76	218.76	1	1.2	154
							123.47	132.4	8.93	1.3	196
				-							
KVDD0008	00008 258629 6958992 523	-48	223	153.2	incl. 1m @ 2% Li2O and 315ppm Ta2O5 from 123.47m and 1m @ 1.9% Li2O and 238ppm Ta2O5 from 125.47m						
		0000002		-40		133.2					from 129.47m
							137.48	137.98	0.5	1.4	
							39.1	43	3.9		1.4 448
							105.23	106.22	0.99	2	224
KVDD0009	258696	6958909	521	-52	221	177.5				_	5 from 105.23m
							113.5	120.1	6.6	0	338
							164.1	172.2	8.1	1.3	98
KVDD0010	258450	6958480	519	-64	46	189.1					5 from 164.1m
	200100	0000100	010			100/12	181.39	185.39	4	1.8	107
							105.66	6	1.0	288	
									-		
							154.73	163.14	8.41	1ppm Ta2O5 from 100.66m 1.8 95	
KVDD0011	258474	6958501	519	-60	48	180 -			20 and 89ppi	-	
							166.61	173.19	6.58	1.4	106
											5 from 169.28m
KVDD0012	258401	6958622	513	-59	42	40.3		11         18.44         7.44         1.3         119           incl. 1m @ 1.8% Li2O and 123ppm Ta2O5 from 17m			
KVDD0012	230401	0550022	515	-59	42	40.3	21.91	24.9	2.99	1	172
							19	29	10	1.4	108
							_		Li2O and 131		
KVDD0013	258423	6958581	514	-60	44	46.6	37.1	40.93	3.83	1	89
									Li2O and 170		
							13	14	1	1.2	137
							16.78	23	6.22	1.2	154
								-	Li2O and 147	-	
KVDD0014	258490	6958517	519	-55	44	41.6	32.76	39.15	6.39	1.3	132
									Li2O and 125		
									Li2O and 123 Li2O and 127		
							34.08	44.65	10.57	1.5	167
KVDD0015	258498         6958473         522         -55         44         65.3         incl. 8m @ 1.8% Li2O and 149										
							57	62	5 Li2O and 100	1.5	92 E from E9m
				l	ļ		inci. 3	×۵۳. ש ווופ			5 110111 59111



# Appendix 2 (cont.) – Kathleen Valley – Diamond Core Drill hole statistics

1.64		(00111)				-			e statistic		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	Signifi	cant Li2O	<u> </u>	· · · ·	ppm) results
_								To(m)	Interval(m)		Ta2O5 (ppm)
KVDD0016*	258500	6958406	527	-80	44	132.1	125.62	132.1	6.48 Li2O and 158	1.4	133
									1		
							104	129.86	25.86	2	155 <b>5 from 110m</b>
KVDD0017	258538	6958369	533	-80	44	160.6					
							151.05	157	5.95	1.3	120
								1	Li2O and 181		
							45	61.49	16.49 Li <b>2O and 123</b>	1.4	124
KVDD0018	258593	6958355	542	-80	44	104		1	1		
							79.82	81.5	1.68	1.8	221 from <b>79.82</b> m
									14.2	1.5	
							113.8	128			192 5 from 115.9m
KVDD0019	258603	6958234	544	-70	44	165.3					
KVDD0019	236005	0956254	544	-70	44	105.5	132.52	134.98	2.46	1.9 2	185 126
							143.3	145.93	2.63		
							148 32.8	148.83 37.43	0.83 4.63	1.1 1.8	96 157
									Li2O and 151		
KVDD0020	258696	6958248	E2/	60	44	55.0		54.7	10.5	1.4	
KVDD0020	236090	0 0958248	534	-60	44	55.9	44.2				205 5 from <b>48</b> m
				incl. 4m @ 1.7% Li2O and 184ppm Ta and 0.7m @ 2% Li2O and 123ppm Ta						••	
							80	92	120 and 123	1.6	
								-		-	196 a2O5 from 81m 2O5 from 83m
			2 530	-75		108.4		-			
KVDD0021	258676	6958152			44				Li2O and 186		
							93.49	95.98	2.49	0.6	109
							95.49 101	105		0.8	109
							32	34	4	1	190
					55 44	44 62.8	-	-	Li2O and 183	-	
KVDD0022	258204	6959605	510	-55			53	58.6	5.6	1.5	106
									Li2O and 125	-	
							46.2	51	4.8	0.9	143
KVDD0023	258244	6959510	508	-55	44	61.3			Li2O and 68		-
							66.01	72	5.99	1.3	150
KVDD0024	258291	6959409	508	-55	44	74.9			6 Li2O and 21		
						40.8	33	38	5	1.1	162
KVDD0025	258444	6959419	508	-50	44	-0.0			Li2O and 187		
							51	56	5	1.4	103
									Li2O and 107		
							84.54	92.67	8.13	1.8	259
KVDD0026	258544	6959179	511	-90	359	120.1	96.11	98.73	2.62	2.1	300
	2000	00001/0	011	50	000		100.97	105.32	4.35	1.5	189
											05 from 54m
							108.2	114.13	5.87	2	159
							58	60	2	1	133
							69	72	3	1.1	304
									Li2O and 441		
							84.88	86.54	1.66	2.1	257
											5 from 84.88m
KVDD0027	258501	8501 6959144	512	-90	359	133.1	91.19	98.92	7.73	1.5	369
											5 from 91.19m
							109.62	112.99	3.37	1.9	317
							109.02	131.52	10.03	1.5	245
									Li2O and 257	-	
								1.5/0	Li20 anu 237	PPIII 10203	



## Appendix 2 (cont.) – Kathleen Valley – Diamond Core Drill hole statistics

Hole_DEstNorthRLBLDipAim whoDept(m)Signification UC 10-04:30 and TaCOS (50000)TaCOS (50000)KVDD0028258516959181512512480.010.01(6000000000000000000000000000000000000						·				(>0.4%) and 1		nnm) results			
KVD0002         258613         6959181         512         -90         359         459         459         450	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)			1	-				
KVDD0028         258613         6959181         512         -90         359         165         -75         1.6         248           KVDD0028         258613         6959181         512         -90         359         105         75.9         1.6         248           10.1         50         6         6         1.5         239         1.6         248           10.1         30         65         6         1.5         239         1.6         239           10.1         30         65         6         1.5         239         1.6         239           10.1         30         75         5.61         0.9         9.53         1.6         249           10.1         10.07         9.83         1.07         1.07         249         1.06         7.00           10.1         10.07         9.83         1.04         1.02         224         4.07         2.01         9.17         2.17         2.01         9.17         2.01         1.03         2.01         9.17         1.03         7.0         1.01         1.00         1.00         1.00         1.00         1.01         1.00         1.01         1.00         1.01										. ,					
KVDD0028         258613         6959181         512         -90         359         100-5         100-6         10-1         230         100-7         10-2         230-7         10-2         230-7         10-2         230-7         10-2         230-7         10-2         230-7         10-2 <th10-2< th="">         10-2         10-2</th10-2<>								-		-					
KVDD0028         258613         6959181         512         -50         359         105.5         105.5         105         23           KVDD0029         258550         6959117         518         -90         359         105.5         5.61         0.9         95           KVDD0029         258550         6959117         518         -90         359         105.5         106         106         107.0         105.8         2.64         14.37         2.33         0.7         137.2           KVDD0029         258550         6959117         518         -90         359         106.5         106         107.07         1.6         2.20         107.7         2.41         2.01         15.2         2.40           KVDD0030         258701         6959197         518         -90         359         74.2         138.3         1.44         1.2         224.4           40.07         45.72         4.75         2.11         2.30         1.6         2.74         2.33         1.74         2.21         2.31         1.30         1.30         1.33         1.44         1.2         2.24         4.30         1.4         1.2         2.24         4.35         1.44         1.2 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>••</td> <td></td>									-		••				
KVDD0028         258613         6959181         512         -90         359         105.5         ind. 5m @ 2.15 U20 and 30ppm Ta205 from 63m           KVD00029         25850         6959117         518         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90         329         -90 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>•</td> <td></td>									-		•				
KVDD0028         258013         6959181         512         -90         359         105.5         80         86         6         1.5         239           KVD0002         25850         6959117         518         -90         359         105.5         5.61         0.9         95           KVD0002         25850         6959117         518         -90         359         109.5 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>								-							
KVDD0030         25850         6959117         518         -90         359         71.74         2.31         0.01         0.03         95           KVDD0030         25850         6959117         518         -90         359         109.5         5.61         0.9         95           KVDD0030         25850         6959117         518         -90         359         109.5         3.88         1.7         2.93         0.93         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.6         2.93         1.7         2.93         2.93         1.6         3.63         1.4         1.2         2.94         1.6         3.63         1.4         1.2         2.94         1.6         3.63         1.6         1.6         3.63         1.6         3.63         1.6         1.6         3.63         1.6         3.63         1.6         3.	KVDD0028	258613	6959181	512	-90	359	109.5								
KVDD002         258550         6959117         518         -90         359         105         1110         01.64         1120         0.9         127           KVDD0028         258550         6959117         518         -90         359         105.5         56.1         0.9         127         121         231         1.5         244           KVDD0028         258550         6959117         518         -90         359         105.5         3364         91.9         3.26         1.6         280           KVDD0030         258701         6959198         512         -90         359         74.2         3.88         1.7         247           104.1         107.98         3.88         1.7         247         1.14         1.2         242           40.07         45.72         4.75         2.1         221         221         221         221         221         221         221         1.18         1.03         1.16         1.18         1.04         1.2         3.0         7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7         2.7<										-					
KVDD0029         25850         6959117         518         -90         359         359         10:1         11m         1.6K         12D         1.5         2.44           KVDD0029         25850         6959117         518         -90         359         10:5         5:61         0.9         92:6         1.5         244           KVDD0029         25850         6959117         518         -90         359         10:5         10:1         10:7         2:51         1.5         244           10:1         10:7<8											<u> </u>				
Ind.In															
KVDD0029         258550         6959117         518         -90         359         1905         692.3         71.74         2.51         1.5         244           KVDD0029         258550         6959117         518         -90         359         1905         366         91.9         8.26         1.6         280           KVDD0030         258701         6959198         512         -90         359         74.2         34.86         31.3         1.44         1.2         224           KVDD0030         258701         6959198         512         -90         359         74.2         33         1.44         1.2         224           40.97         45.72         475         2.1         231         2.7         207           1.44         56.43         1.44         1.2         224         33         2.7         207           1.44         56.43         6959103         519         -90         359         74.2         3.3         2.7         207           1.44         51.4         5.13         -90         359         104.6         6.65m @ 2.4% U20 and 280pm Ta205 from 108m           1.00.86         105.91         1.4         1.4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>															
KVDD0029         25850         695917         518         -90         359         106.1         91.9         82.6         1.6         230           KVDD0020         258701         6959198         512         -90         359         1.01         107.98         3.88         1.7         2.47           KVDD0030         258701         6959198         512         -90         359         7.42         1.6         2.30         1.44         1.2         2.24           KVDD0030         258701         6959198         512         -90         359         7.42         1.6         2.33         1.7         2.01         2.31         1.15         1.01															
KVDD0029         25850         6959117         518         -90         359         105.5         83.64         91.9         8.26         1.6         280           KVDD0030         258701         6959198         512         -90         359         74.2         101.5m @ 2.15/ L20 and 312ppm Ta205 from 85m           KVDD0030         258701         6959198         512         -90         359         74.2         101.95m @ 2.25/ L20 and 240ppm Ta205 from 63.4tm           0.0         1.05m @ 2.25K L20 and 322ppm Ta205 from 63.4tm         300         100.96         2.57 L20 and 322ppm Ta205 from 63.4tm           0.0         0.0         97.4.2         3.3         2.7         2.07           0.0         1.05m @ 2.25K L20 and 322ppm Ta205 from 63.4tm         70.0         74.2         3.3         7.0           0.0         1.05m @ 2.25K L20 and 321ppm Ta205 from 37m         5.1.8         3.0         1.0         100.86         100.81         4.99         1.4         110           10.0.86         10.5.15         4.29         1.4         131         100.86         100.89         10.4         1.81         1.4         131           10.0.86         10.5.15         4.29         1.4         135         1.4         1.4         195<															
KVDD0029         25850         695911/         518         -50         359         105.5								incl. 1.77	'm @ 1.9%	Li2O and 288	Sppm Ta2O	5 from 69.23m			
KVDD0030         258701         6959198         512         -90         359         74.2         36.3         1.4         1.2         2247           KVDD0030         258701         6959198         512         -90         359         74.2         36.3         1.44         1.2         224           61.18         66         4.82         1.7         300         1nd.1.96m         2.73         1.20         330           10.1.96m         9.274         1.75         2.1         231         300         1nd.1.96m         2.23         1.20         330           10.1.96m         9.274         1.20         ad 260ppm Ta205 from 61.18m         300         1nd.1.5m         4.29         1.4         110           1nd.1.5m         0.23         1.44         10.10         110 <t< td=""><td>KVDD0029</td><td>258550</td><td>6959117</td><td>518</td><td>-90</td><td>359</td><td>109 5</td><td></td><td></td><td></td><td></td><td></td></t<>	KVDD0029	258550	6959117	518	-90	359	109 5								
KVDD0030         258701         6959198         512         -90         359         74.2         34.86         36.3         1.44         1.2         224           KVDD0030         258701         6959198         512         -90         359         74.2         16.18         66         4.82         1.7         300           KVDD0030         258701         6959198         512         -90         359         74.2         1.90         74.2         1.33         2.7         207           KVDD0031         258604         6959103         519         -90         359         75         7.6         2.2         281           KVDD0031         258604         6959103         519         -90         359         10.4         1.31         1.4         110           Incl. 3.14         1.6.65         75         7.5         2.2         281         1.4         1.31           Incl. 3.14         1.6.65         7.5         7.5         1.4         1.31           Incl. 3.14         1.84         1.04         3.51         1.4         1.31           Incl. 3.14         1.4         1.25         5.75         1.75         1.25         5.75	NV D D 0025	230330	0555117	510	50	555	105.5	incl. 5	im @ 2.1%	Li2O and 312	2ppm Ta2O	5 from 85m			
KVDD0030         258701         6959198         512         -90         359         74.2         34.86         36.3         1.44         1.2         224           40.97         45.72         4.75         2.1         231								104.1	107.98	3.88	1.7	247			
KVDD0030         258701         6959198         512         -90         359         74.2         40.97         45.72         4.75         2.1         231           KVDD0030         258701         6959198         512         -90         359         74.2         47.5         2.1         231         30           KVDD0031         258701         6959103         519         -90         359         74.2         3.3         2.7         207           KVDD0031         258604         6959103         519         -90         359         124.6         14.4         10.4         10.7         14         110           Incl. 31m @ 1.8% Li20 and 186pm Ta205 from 67.35m         100.80         105.15         4.29         1.4         131           Incl. 31m @ 1.8% Li20 and 186pm Ta205 from 67.35m         100.80         100.81         100.89         110.4         3.51         1.4         131           Incl. 31m @ 2.4% Li20 and 186pm Ta205 from 100.86m         100.89         10.4         3.51         1.4         131           Incl. 31m @ 2.4% Li20 and 185pm Ta205 from 100.86m         100.81         100.81         10.8         10.8         10.8         10.8         10.8         10.8         10.8         10.8         10.8								incl. 2.9	8m @ 1.8%	6 Li2O and 24	Oppm Ta20	05 from 105m			
KVDD0030         258701         6959198         512         -90         359         74.2         61.18         66         4.82         1.7         300           KVDD0031         258701         6959198         512         -90         359         74.2         3.3         2.7         207           KVDD0031         258604         6959103         519         -90         359         75         7.65         2.2         281           KVDD0031         258604         6959103         519         -90         359         75         7.65         2.2         281           incl. 3.60         10.516         4.29         1.4         1187         110.1         110.38 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>34.86</td> <td>36.3</td> <td>1.44</td> <td>1.2</td> <td>224</td>								34.86	36.3	1.44	1.2	224			
KVDD0030         258701         6959198         512         -90         359         74.2         incl. 1.9€m @ 2.2% Li20 and 32€pm Ta205 from 63.11m           and 0.9m         2.1% Li20 and 372±pm Ta205 from 63.14m         70.9         74.2         3.3         2.7         207           r0.9         74.2         3.3         2.7         207         359         1.4         110           r0.9         74.2         3.3         2.7         207         51.44         56.43         4.99         1.4         110           rice.         6359103         519         -90         359         124.6         166.5m         2.2         281         incl. 6.65m         2.2         281         incl. 6.65m         2.2         281         incl. 3.16m         1.4         187         incl. 3.16m         1.4         187         incl. 3.16m         1.4         181         incl. 3.16m         1.4         181         incl. 3.16m         1.4         181         incl. 3.16m         1.4         181         incl. 3.16m         1.4         120         1.4         120         1.4         120         1.5         120         120         120         120         120         120         120         120         120         120								40.97	45.72	4.75	2.1	231			
KVDD0031       258604       6959103       519       -90       359       124.6       1.360       92.7%       120 and 260ppm Ta205 from 63.41m         KVDD0031       258604       6959103       519       -90       359       124.6       1.655m       92.8%       120 and 260pm Ta205 from 53m         67.35       7.5       7.65       2.2       281         incl. 3.14m       1.8%       120 and 280pm Ta205 from 57.35m         67.35       7.5       7.65       2.2       281         incl. 3.14m       1.87       incl. 3.14m       1.87       incl. 3.14m       1.87         incl. 3.14m       1.84       10.88       110.4       3.51       1.4       1.31         incl. 3.14m       92.4120 and 312pm Ta205 from 100.86m       106.88       110.4       3.51       1.4       1.31         incl. 114.41       114.41       114.41       114.41       114.4       195m       1.61       1.84       1.61       1.84       1.61       1.83       1.6       1.83       1.6       1.63       1.62       1.75       2.62       1.83       1.61       1.83       1.6       1.63       1.63       1.63       1.63       1.63       1.63       1.65       1.62 <td< td=""><td>10 (5 5 6 6 6 6 6</td><td>250704</td><td>6050400</td><td>540</td><td></td><td>250</td><td>74.0</td><td>61.18</td><td>66</td><td>4.82</td><td>1.7</td><td>300</td></td<>	10 (5 5 6 6 6 6 6	250704	6050400	540		250	74.0	61.18	66	4.82	1.7	300			
KVDD0031         258604         6959103         519         -90         359         1246         70.9         74.2         3.3         2.7         207           KVDD0031         258604         6959103         519         -90         359         124.6         56.3         4.99         1.4         110           100.80         101.15         4.29         1.4         187         100.80         101.4         187         100.81         101.4         187         100.81         101.4         187         100.81         101.4         187         100.86         101.4         3.51         1.4         187           100.81         101.41         3.51         1.4         183         100.81         101.4         3.51         1.4         187           100.82         101.4         3.51         1.4         131         101.5         1.4         131         101.5         1.4         131         101.5         1.4         131         101.4         144         144         145         110.4         144         145         145         145         145         145         145         145         145         145         145         145         156         165         165 <td>KVDD0030</td> <td>258701</td> <td>6959198</td> <td>512</td> <td>-90</td> <td>359</td> <td>74.2</td> <td>incl. 1.96</td> <td>im @ 2.2%</td> <td>Li2O and 260</td> <td>ppm Ta2O</td> <td>5 from 61.18m</td>	KVDD0030	258701	6959198	512	-90	359	74.2	incl. 1.96	im @ 2.2%	Li2O and 260	ppm Ta2O	5 from 61.18m			
KVDD0031         258604         6959103         519         -90         359         124.6         51.44         56.43         4.99         1.4         110           KVDD0031         258604         6959103         519         -90         359         124.61         100.86         105.15         4.29         1.4         137           100.86         103.15         4.29         1.4         137         100.86         103.15         4.29         1.4         131           100.81         110.4         3.51         1.4         131         106.89         110.4         3.51         1.4         131           100.81         110.4         3.51         1.4         131         11.4         131         11.4         131           101.1         114.75         10.34         1.4         248         14         145         14.4         145         16.3         14.4         248         116.14         120.94         4.8         1.4         144         144.2         185         16.6         103         39         4.3         4         2         185         16.5         262         16.3         286.23         58.32         6         1.5         262         16.1.5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and 0.59</td> <td>m @ 2.1%</td> <td>Li2O and 372</td> <td>ppm Ta2O</td> <td>5 from 63.41m</td>								and 0.59	m @ 2.1%	Li2O and 372	ppm Ta2O	5 from 63.41m			
KVDD0031         258604         6959103         519         -90         359         124.6         51.44         56.43         4.99         1.4         110           KVDD0031         258604         6959103         519         -90         359         124.61         100.86         105.15         4.29         1.4         137           100.86         103.15         4.29         1.4         137         100.86         103.15         4.29         1.4         131           100.81         110.4         3.51         1.4         131         106.89         110.4         3.51         1.4         131           100.81         110.4         3.51         1.4         131         11.4         131         11.4         131           101.1         114.75         10.34         1.4         248         14         145         14.4         145         16.3         14.4         248         116.14         120.94         4.8         1.4         144         144.2         185         16.6         103         39         4.3         4         2         185         16.5         262         16.3         286.23         58.32         6         1.5         262         16.1.5 </td <td></td>															
KVDD0031         258604         6959103         519         -90         359         124.6         incl. 3m @ 1.8% ⊔20 and 107pm Ta205 from 53m           incl. 314m @ 1.8% ⊔20 and 136ppm Ta205 from 5.35         7.5         2.2         231           incl. 314m @ 1.8% ⊔20 and 136ppm Ta205 from 5.35m         100.86         105.15         4.29         1.4         137           incl. 314m @ 1.8% ⊔20 and 136ppm Ta205 from 100.86m         100.88         10.04         3.51         1.4         131           incl. 314m @ 1.8% ⊔20 and 136ppm Ta205 from 100.86m         106.88         11.04         3.51         1.4         131           incl. 314m @ 1.8% ⊔20 and 136ppm Ta205 from 100.86m         10.6         10.66.88         11.04         3.06         10.3           and 0.4m @ 1.8% ⊔20 and 136ppm Ta205 from 100.86m         10.4         114.4         114.75         0.34         1.4         1248           110.41         114.07         0.34         1.4         195         110.6         100.77m @ 2.3%         120 and 214ppm Ta205 from 10.86m           KVDD0032         258753         6959162         513         -90         359         95.1         161.386m @ 2.8% ⊔20 and 317pm Ta205 from 53.19m           64.31         67.78         3.47         1.7         234           100.															
KVDD0031         258604         6959103         519         -90         359         124.6         67.35         75         7.65         2.2         281           Incl. 6.65m         0.2.4%         1.4         137         10.86         105.15         4.29         1.4         137           Incl. 6.65m         0.2.4%         1.4         137         10.86         105.15         4.29         1.4         137           Incl. 1m         1.4         131         10.86         10.4         3.51         1.4         131           Incl. 1m         1.28         1.20         and 0.4m         1.8%         1.4         131           Incl. 1m         0.4%         1.4         131         116.14         120.94         4.8         1.4         105           Incl. 1m         0.4%         1.4         1.4         128         10.6         103         39         4.3         4         2         105         10.6         103         39         4.3         4         2         105         10.6         103         105         10.6         103         105         10.6         103         105         10.6         103         105         10.6         10.5															
KVDD0031         258604         6959103         519         -90         359         124.6         incl. 6.65m @ 2.4% Li20 and 281ppm Ta205 from 67.35m           100.86         105.15         4.29         1.4         187           incl. 3.14m @ 1.8% Li20 and 186ppm Ta205 from 100.86m         100.86         101.4         3.51         1.4         131           incl. 3.14m @ 1.8% Li20 and 186ppm Ta205 from 100.86m         100.86         101.4         3.51         1.4         131           incl. 3.14m @ 1.8% Li20 and 186ppm Ta205 from 108m         106.8 9         10.4         3.51         1.4         131           incl. 3.14m @ 1.14.75         0.34         1.4         248         116.14         120.94         4.8         1.4         248           116.14         120.94         4.8         1.4         248         116.14m         114.75         0.34         1.4         248           116.14         120.94         4.8         1.4         2185         161         132         132         6         15         262         161         163         161         163         161         163         161         163         161         163         161         163         167         17         234         161						0 359									
KVDD0031         258604         6959103         519         -90         359         124.6         100.86         105.15         4.29         1.4         187           incl. 314 <sup>™</sup> ⊕ 1.8% Li20 and 136ppm Ta205 from 100.86m         106.89         3.51         1.4         131           incl. 114 <sup>™</sup> ⊕ 1.8% Li20 and 136ppm Ta205 from 100.86m         106.99         3.51         1.4         131           incl. 114 <sup>™</sup> ⊕ 1.8% Li20 and 136ppm Ta205 from 100.86m         106.90         1.4         131           incl. 114 <sup>™</sup> ⊕ 1.8% Li20 and 136ppm Ta205 from 100.86m         106.90         1.4         2.84           incl. 114 <sup>™</sup> ⊕ 1.8% Li20 and 136ppm Ta205 from 100.86m         1.4         2.84         1.4         2.84           incl. 21 <sup>™</sup> ⊕ 2.8 Li20 and 215ppm Ta205 from 100.86m         1.4         2.84         1.4         2.84           incl. 21 <sup>™</sup> ⊕ 2.8 Li20 and 215ppm Ta205 from 100.86m         1.6         1.6         1.8         2.8           KVDD0032         258675         6959100         518         -90         359         94.65         61.7         7.1         9.3         1.5         1.80           KVDD0034         258675         6959100         518         -90         359         94.65         60         5         1         1.68 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td>-</td></t<>									_			-			
KVDD0031         258604         6959103         519         -90         359         124.6         incl. 3.14 m @ 1.8% Li20 and 186ppm Ta205 from 100.86m           106.89         110.4         3.51         1.4         131           incl. 1.14 m @ 2.8 Li20 and 186ppm Ta205 from 108m         106.89         110.4         3.51         1.4         131           incl. 1.14         110.4         3.51         1.4         131         11.4         131           incl. 1.14         110.4         3.51         1.4         131         11.4         131           incl. 1.14         110.4         3.51         1.4         131         11.4         131           incl. 1.15         0.34         1.4         248         116.14         120.94         4.8         1.4         195           incl. 3.16         0.40         1.7         10.3         1.6         103         10.5         16.5         26.2         10.5         16.5         26.2         10.5         16.2         17.5         234         16.3         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
KVDD0031         258604         6959103         519         -90         359         124.6         106.89         110.4         3.51         1.4         131           incl. 1m @ 2% Li20 and 31ppm Ta205 from 108m         and 0.4m @ 1.8% Li20 and 19=pm Ta205 from 110m         1104.4         1.4         124.8           and 0.4m @ 1.8% Li20 and 31=pm Ta205 from 110m         114.4         144         145         144         145           incl. 386 m @ 1.7% Li20 and 30=pm Ta205 from 116.14m         106.89         1.44         144         195           incl. 386 m @ 1.7% Li20 and 20=pm Ta205 from 116.14m         16.14         120.94         4.8         1.4         195           incl. 386 m @ 1.7% Li20 and 214pm Ta205 from 16.14m         106.89         1.7         20         3         0.6         103           39         43         4         2         185         106.2         106.83         1.4         135           KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         1.2         242           KVDD0033         258677         6959100         518         -90         359         94.65         61.7         71         9.3         1.5 <td></td> <td></td> <td></td> <td></td> <td></td> <td rowspan="2">359 124.6</td> <td></td> <td></td> <td></td> <td></td> <td></td>							359 124.6								
KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           KVDD0033         258677         6959100         518         -90         359         94.55         131         35         4         0.7         252           KVDD0034         258677         6959100         518         -90         359         94.55         61.7         71         9.3         1.5         180           IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	KVDD0031	258604	6959103	519	-90										
KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           KVDD0032         258753         6959162         513         -90         359         75.1         17         20         3         0.6         103           114.41         114.41         114.41         114.41         114.41         114.41         114.41         195           116.144         120.94         4.8         1.4         195         116															
KVDD0032         258753         6959162         513         -90         359         75.1         114.41         114.75         0.34         1.4         248           116.14         120.94         4.8         1.4         195           116.13.86m<0.17%															
KVDD0032       258753       6959162       513       -90       359 $75.1$ $116.14$ $120.94$ $4.8$ $1.4$ $195$ KVDD0032 $258753$ $6959162$ $513$ $-90$ $359$ $75.1$ $17$ $20$ $3$ $0.6$ $103$ $6959162$ $513$ $-90$ $359$ $75.1$ $17$ $20$ $3$ $0.6$ $103$ $64.31$ $67.78$ $3.47$ $1.7$ $224$ $166.31$ $67.78$ $3.47$ $1.7$ $224$ $116.14$ $12.9$ $12.0$ $13.3$ $3.47$ $1.7$ $234$ $116.14$ $12.9$ $13.3$ $3.47$ $1.7$ $234$ $116.14$ $12.9$ $0.8$ $1.2$ $501$ $163$ $87.33$ $74.33$ $74.3$ $0.8$ $1.2$ $501$ $120$ $313$ $35$ $4$ $0.7$ $252$ $695910$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ $16.5$ </td <td></td> <td></td> <td></td> <td></td> <td></td> <td rowspan="2"></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td>													1		
KVDD0032       258753       6959162       513       -90       359 $75.1$ 17       20       3       0.6       103         KVDD0032       258753       6959162       513       -90       359 $75.1$ 17       20       3       0.6       103         KVDD0032       258675       6959100       518       -90       359 $75.1$ 17       20       3       0.6       1.5       262       1.6       1.5       262       1.6       1.5       262       1.6       1.6       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.6       1.6       1.6       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.7       234       1.6 </td <td></td> <td>-</td>															-
KVDD0032         258753         6959162         513         -90         359         75.1										-					
KVDD0032 $258753$ $6959162$ $513$ $-90$ $359$ $75.1$ $39$ $43$ $4$ $2$ $185$ $incl. 2J$ $58.32$ $6$ $1.5$ $262$ $incl. 3J$ $78.32$ $6$ $1.5$ $262$ $incl. 3J$ $78.32$ $6$ $1.5$ $262$ $incl. 3J$ $78.32$ $6$ $1.7$ $234$ $64.31$ $67.78$ $3.47$ $1.7$ $234$ $incl. 3J$ $74.23$ $0.8$ $1.2$ $501$ $KVDD0033$ $258677$ $6959100$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ $KVDD0033$ $258677$ $6959100$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ $incl. J = 2632$ $60$ $5$ $1$ $168$ $161$ $168$ $KVDD0033$ $258615$ $6959042$								incl. 3.86	m @ 1.7%	Li2O and 205	ppm Ta2O	5 from 116.14m			
KVDD0032       258753       6959162       513       -90       359       75.1       incl. 2.77m @ 2.3% Li20 and 214pm Ta205 from 40m         52.32       58.32       6       1.5       262         incl. 3.81m @ 2% Li20 and 317pm Ta205 from 53.19m         64.31       67.78       3.47       1.7       234         incl. 2.69m @ 1.9% Li20 and 213ppm Ta205 from 64.31m       73.43       74.23       0.8       1.2       501         KVDD0033       258677       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         KVDD0033       258677       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         incl. 5m @ 1.8% Li20 and 185ppm Ta205 from 63m       66       7.8.18       12.0       168         incl. 1m @ 2% Li20 and 125ppm Ta205 from 67.6m       109       110.58       1.58       1.6       163         incl. 1m @ 2% Li20 and 125ppm Ta205 from 125m       66       7.8.18       1.20       256       109       110.03m @ 2% Li20 and 125ppm Ta205 from 15m         incl. 1m @ 2.6% Li20 and 118ppm Ta205 from 115m       110.58       1.50       1.51       163       163       164								17	20	3	0.6	103			
KVDD0032 $258753$ $6959162$ $513$ $-90$ $359$ $75.1$ $52.32$ $58.32$ $6$ $1.5$ $262$ incl. $2.69$ $1.61$ $64.31$ $67.78$ $3.47$ $1.7$ $234$ incl. $2.69$ $0.78$ $3.47$ $1.7$ $234$ incl. $2.69$ $0.8$ $1.2$ $501$ KVDD0033 $258677$ $6959100$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0033 $258677$ $6959100$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0034 $258677$ $6959100$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0034 $258675$ $6959042$ $522$ $-90$ $273$ $73.43$ $74.23$ $0.8$ $1.6$ $163$ $109$ $110.58$ $1.58$ $1.6$ $163$ $116.5$ $116.5$ $116.5$ $163$									_						
KVDD0032       258753       6959162       513       -90       359       75.1       incl. 3.8								incl. 2.7	77m @ 2.3	% Li2O and 21	14ppm Ta2	O5 from 40m			
KVDD0034       258615       6959042       518       -90       359       94.65       61.7       71.9       3.47       1.7       234         KVDD0034       258615       6959042       518       -90       359       94.65       61.7       71       9.3       1.2       501         KVDD0034       258615       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         KVDD0034       258615       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         KVDD0034       258615       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	KVDD0022	250752	6050162	E12	00	250	75 1	52.32	58.32	6	1.5	262			
KVDD0033       258677       6959100       518       -90       359       94.65 $\overline{61.7}$ $71.3$ $0.8$ $1.2$ $501$ KVDD0033       258677       6959100       518       -90 $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0033       258677 $6959100$ $518$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0034 $258615$ $6959042$ $518$ $-90$ $359$ $94.65$ $66$ $5$ $1$ $168$ incl. $2m$ $218615$ $6959042$ $518$ $-90$ $77.3$ $71$ $9.3$ $1.5$ $1.6$ $168$ KVDD0034 $258615$ $6959042$ $522$ $-90$ $273$ $130.6$ $10.9$ $110.58$ $1.58$ $1.6$ $163$ incl. $1m$ $228615$ $6959042$ $522$ $-90$ $273$ $130.6$ $110.9$ $110.58$ $1.58$ $1.6$ $163$ incl. $1m$ $228615$ $6959042$ $522$ $-90$ $273$	KVDD0032	230733	0939102	515	-30	333	75.1	incl. 3.8	1m @ 2% I	Li2O and 317	opm Ta2O5	from 53.19m			
KVDD0033         258677         6959100         518         -90         359         94.65         31         35         4         0.7         252           KVDD0033         258677         6959100         518         -90         359         94.65         61.7         71         9.3         1.5         180           KVDD0034         258677         6959100         518         -90         359         94.65         61.7         71         9.3         1.5         180           Incl. 5m @ 1.8% Li20 and 185pm Ta2O5 from 63m         5         60         5         1         168           Incl. 5m @ 1.8% Li20 and 220ppm Ta2O5 from 56m         66         78.18         12.18         1.8         206           Incl. 10.03m @ 2% Li20 and 225pm Ta2O5 from 67.6m         109         110.58         1.58         1.6         163           Incl. 1m @ 258Li2O and 170ppm Ta2O5 from 109m         114.69         119.05         4.36         1.7         205           Incl. 1m @ 2.6% Li2O and 118pm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 115m           Incl. 2m @ 1.9% Li2O and 152pm Ta2O5 from 123m         128.64         5.64         1.6         135								64.31	67.78	3.47	1.7	234			
KVDD0033       258677       6959100       518       -90       359       94.65       31       35       4       0.7       252         KVDD0033       258677       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         KVDD0034       R								incl. 2.69	m @ 1.9%	Li2O and 213	ppm Ta2O	5 from 64.31m			
KVDD0033       258677       6959100       518       -90       359       94.65       31       35       4       0.7       252         KVDD0033       258677       6959100       518       -90       359       94.65       61.7       71       9.3       1.5       180         KVDD0034       R								73.43	74.23	0.8	1.2	501			
KVDD0033       258677       6959100       518       -90       359       94.65 $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0034 $258615$ $6959042$ $522$ $-90$ $359$ $94.65$ $61.7$ $71$ $9.3$ $1.5$ $180$ KVDD0034 $258615$ $6959042$ $522$ $-90$ $273$ $73$ $71$ $9.3$ $1.5$ $180$ KVDD0034 $258615$ $6959042$ $522$ $-90$ $273$ $73$ $71$ $9.3$ $1.5$ $180$ $109$ $110.58$ $12.18$ $1.8$ $206$ $163$ $163$ $163$ $109$ $110.58$ $1.58$ $1.6$ $163$ $109$ $110.58$ $1.58$ $1.6$ $163$ $114.69$ $119.05$ $4.36$ $1.7$ $205$ $114.69$ $119.05$ $4.36$ $1.7$ $205$ $116$ $115$ $114.69$ $119.05$ $4.36$ $1.6$ $135$ $120$ $120$ $120$ $120$ $120$ $120$				1											
KVDD0034         258615         6959042         522         -90         273         130.6         130.6         110.5m         12.03         1.38         1.20         1.38         1.20         1.38         1.6         1.63           114.69         119.05         4.36         1.7         205         115m         116m           114.69         119.05         4.36         1.7         205         115m         116m           114.69         119.05         4.36         1.7         205         116m         115m           114.69         119.05         4.36         1.7         205         116m         115m           114.69         119.05         4.36         1.7         205         115m         115m           114.69         119.05         4.36         1.7         205         116m         1120         120         120         120         120         120         120         130.5         130	KVDD0033	258677	6959100	518	-90	359	94.65								
KVDD0034         258615         6959042         522         -90         273         130.6         55         60         5         1         168           incl. 2m @ 1.6% Li2O and 220ppm Ta2O5 from 56m         66         78.18         12.18         1.8         206           incl. 10.03m @ 2% Li2O and 225ppm Ta2O5 from 67.6m         109         110.58         1.58         1.6         163           109         110.58         1.58         1.6         163         114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 118ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 115m         123         128.64         5.64         1.6         135           incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m         123         128.64         5.64         1.6         135															
KVDD0034         258615         6959042         522         -90         273         130.6         incl. 2m @ 1.6% Li2O and 220pm Ta2O5 from 56m         66         78.18         12.18         1.8         206           109         110.58         1.58         1.6         163           109         110.58         1.58         1.6         163           114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 118ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 115m         123         128.64         5.64         1.6         135           123         128.64         5.64         1.6         135         incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m															
KVDD0034         258615         6959042         522         -90         273         130.6         66         78.18         12.18         1.8         206           109         110.58         1.58         1.6         163           109         110.58         1.58         1.6         163           114.69         119.05         4.36         1.7         205           114.69         119.05         4.36         1.7         205           111.05m@1.8% Li20 and 18ppm Ta2O5 from 115m         1.6         115m           123         128.64         5.64         1.6         135           123         128.64         5.64         1.6         135           123         128.64         5.64         1.6         135           123         128.64         5.64         1.6         135           123         128.64         5.64         1.6         135										-	_				
KVDD0034         258615         6959042         522         -90         273         130.6         incl. 10.03m @ 2% Li2O and 225ppm Ta2O5 from 67.6m           109         110.58         1.58         1.6         163           incl. 1m @ 2% Li2O and 170ppm Ta2O5 from 109m         114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 18ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 118m           123         128.64         5.64         1.6         135           incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m         123         128         1.6         135															
KVDD0034         258615         6959042         522         -90         273         130.6         109         110.58         1.58         1.6         163           1114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 170ppm Ta2O5 from 109m           114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 18ppm Ta2O5 from 115m           and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 118m           123         128.64         5.64         1.6         135           incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m															
KVDD0034         258615         6959042         522         -90         273         130.6         incl. 1m @ 2% Li2O and 170ppm Ta2O5 from 109m           114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 18ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 118m           123         128.64         5.64         1.6         135           incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m						273									
KVDD0034         258615         6959042         522         -90         273         130.6         114.69         119.05         4.36         1.7         205           incl. 1m @ 2.6% Li2O and 118ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 118m         123         128.64         5.64         1.6         135           incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m											-				
114.69       119.05       4.36       1.7       205         incl. 1m @ 2.6% Li2O and 118ppm Ta2O5 from 115m         and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 118m         123       128.64       5.64       1.6       135         incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m	KVDD0034	258615	6959042	522	-90		130.6								
and 1.05m @ 1.8% Li2O and 360ppm Ta2O5 from 118m         123       128.64       5.64       1.6       135         incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m															
123         128.64         5.64         1.6         135           incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m									-						
incl. 2m @ 1.9% Li2O and 152ppm Ta2O5 from 123m								and 1.0	5m @ 1.8%	Li2O and 36	0ppm Ta20	05 from 118m			
								123	128.64	5.64	1.6	135			
and 2m @ 1.8% Li2O and 106ppm Ta2O5 from 126m								incl. 2	m @ 1.9%	Li2O and 152	ppm Ta2O	5 from 123m			
								and 2r	n @ 1.8% I	i2O and 106	opm Ta2O5	from 126m			



## Appendix 2 (cont.) – Kathleen Valley – Diamond Core Drill hole statistics

iole_10EastNothFR.DipAimuthDepth (m)Significant Lie 1-0-03/1 and Table 1-050 (SPE-0000)528900695915510-8931472.117.4425.047.61.22.211(int.2.m. 1.2.W 2102 and 13/pen Table 1-0000)528700695907518-8937.9971.170.052.662.661.22.267(int.2.m. 2.2.W 2102 and 13/pen Table 1-00000)695907518-89-8967.01.181.62.16(int.2.m. 2.2.W 210 and 13/pen Table 1-00000)695907518-8968.057.61.51.62.06(int.1.m. 2.2.W 210 and 13/pen Table 1-00000)69590752.8-8968.67.11.2.42.011.42.01(int.1.m. 2.2.W 210 and 13/pen Table 1-000000)69590752.8-892.667.11.2.41.42.01(int.1.m. 2.2.W 210 and 13/pen Table 1-000000)58.866958095.1-892.667.11.2.42.01(int.1.m. 2.2.W 210 and 13/pen Table 1-000000)7.77.81.11.11.2.12.01(int.1.m. 2.2.W 210 and 13/pen Table 1-000000)7.77.81.11.11.2.12.01(int.1.m. 2.2.W 210 and 13/pen Table 1-000000)7.77.81.11.11.2.17.1(int.1.m. 2.2.W 210 and 13/pen Table 1-000000)7.77.81.11.11.2.17.1(int.1.m. 2.2.W 210 and 13/pen Table 1-000000000000000000000000000000000000			()			rancy	2.4			e statistic						
KVDD003         25880         695915         510         -89         314         72.1         17.4         25.0         7.6         1.2         1.2         1.2           KVDD003         25870         695915         510         -89         314         7.1         1.50         52.66         2.66         1.2         2.20         1.5         2.66         2.66         1.2         2.20         1.5         2.66         2.66         1.8         1.8         1.6         2.7         2.56         2.66         2.66         1.8         2.66         1.5         1.5         1.7         1.7         7         7         7 <td< td=""><td>Hole ID</td><td>Fast</td><td>North</td><td>RL</td><td>Dip</td><td>Azimuth</td><td>Depth (m)</td><td>0</td><td></td><td><u> </u></td><td></td><td>ppm) results</td></td<>	Hole ID	Fast	North	RL	Dip	Azimuth	Depth (m)	0		<u> </u>		ppm) results				
KVDD003         258800         695915         510         -89         314         7.4         1.50         1.75 (42) and 24 µpm Ta205 from 24m for 30 µpm Ta205 from 34m for 30 µpm Ta	Hore_IB	Last	Hortin		did.	ALIMUUT	Deptii (iii)	From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)				
KVDD0035         25800         6959155         510         -89         314         72.1         50         52.66         2.26         12         267           KVDD0036         258700         6959052         518         -90         359         67.1         -16.2         -92.6% U2D and 150ppm Ta205 from 69m           KVDD0037         258795         6959077         512         -88         268         7.1         -3         1.4         288           KVDD0038         25866         6959077         512         -88         268         7.5         -3         1.4         288           KVDD0038         25666         695907         512         -88         268         7.5         -7         3         1.4         288           KVDD0039         25855         6959059         511         -89         298         61.6         -10.5         -10.6         -10.5         1.5         1.7         21.0         1.5         1.7         1.93         1.3         1.93         1.93         -10.5         -10.5         1.7         1.93         1.6         -20.5         1.5         1.7         1.7         7         7         7         7         7         7         7								17.44	25.04	7.6	1.2	211				
kvb book         state								incl. 2	2m @ 1.7%	Li2O and 241	ppm Ta2O	5 from 21m				
kvb book         state	KVDD0035	258800	6959155	510	-89	314	72.1		1		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )					
KVDD0036         256700         6959052         518         -90         359         87.1         16.1         2.90         2.15         1.6         2.15           KVDD0037         258795         6959077         512         -88         268         7.1         3         1.6         2.28         1.1         2.28         1.5         2.28         1.5         2.28         1.5         2.28         1.5         2.28         1.5         2.28         1.7         2.28         1.5         1.7         1.5         1.7         1.7         1.5         1.7         1.7         1.8         2.03         1.03         1.03         1.03																
KVDD0036         258700         6959052         518         -90         359         87.1         68.2         90         11.8         1         21.6         21.6           KVDD0037         25875         6959077         512         -88         268         75.1         -10.1         10.2         228         11.4         228           KVDD0038         258660         6958947         524         -90         359         79         71         14         1         105           KVDD0038         258660         6958947         524         -90         359         79         71         74         1         1         105           KVDD0038         258660         6958947         524         -90         359         79         77         78         1         1         105           KVDD0039         258856         6959059         511         -89         298         61.6         11.61.13m @ 1.68.112         6.81         1.1         1.39           KVDD0040         258870         6959018         510         -90         321         76         11.4         5.4         2.3         1.31           KVDD0041         258876         6959018         5																
KVD0003         258700         6959052         518         -90         259         87.1         incl. 2m @ 2.25 Li20 and 105ppm Ta205 from 69m           KVD00037         258755         6959077         512         -88         268         75.1         53         57         3         1.4         288           KVD00038         258755         6959077         512         -88         268         75.1         56.6         71         12.04         1.5         170           KVD00038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVD00038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVD00040         258660         6958907         511         -89         298         61.6         incl. 1m @ 1.7 W 2.23         4.61         1.1         139           KVD00040         258670         6959018         510         -90         221         56         incl. 1m @ 1.7 W 2.20         4.61         1.2         incl. 1m @ 1.7 W 2.20         1.3         132           KVD000041         258876 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>1</td> <td><u> </u></td> <td></td>									_	1	<u> </u>					
KVDD0037         258795         6959077         512         -88         268         75.10         54         57         1.4         288           KVDD0037         258795         6959077         512         -88         268         75.10         100         2.204         12.04	10100000	250700	6050050	540		250	07.4					-				
KVDD0037         258795         6959077         512         -88         268         75.11         52         3         1         288           KVDD0038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258650         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258650         6959099         511         -89         298         61.6         Incl. 1.3m 6 2.2% U20 and 33ppm Ta205 from 0.8m           KVDD0040         258690         6958900         523         -89         1.44         120.1         1.6         1.6         1.3         139           KVDD0040         258690         6959018         510         -90         321         56         Incl. 1.7m 0 1.9% U20 and 132ppm Ta205 from 2.3m         130.6         111.4         5.4         2.3         113           KVDD0041         25876         6959018         510         -90         321         56         Incl. 1.7m 0 1.9% U20 and 132ppm Ta205 from 2.3m         130.6         Incl. 1.7m 0 1.9% U20 and 132ppm Ta205 from 32m         130.11         130.11	KVDD0036	258700	6959052	518	-90	359	87.1		_							
KVD00037         25879         6959077         512         -88         268         75.1         incl. in @ 2.5× iu20 and 337ppm Ta205 from 55m m at im @ 2.4× iu20 and 337ppm Ta205 from 60.8m m at im @ 2.4× iu20 and 337ppm Ta205 from 60.8m           KVD00038         258660         6958947         5.24         .90         359         79         77         78         1         1         195           KVD00039         258855         6959059         511         .90         259         6.61         10.1         1         195           KVD00040         258690         6958900         523         .99         298         6.61         205         1.6.8         1.1         195           KVD00040         258690         6958900         523         .99         1.44         120.1         10.6         11.4         5.4         2.3         11.3           KVD00041         258690         6959018         510         .90         321         56         10.6         11.0         1.0									_	· · · ·	-					
KVDD0037       258755       6959077       512       -88       268       75.1       58.95       71       12.04       15       179         KVDD0038       258650       6958947       524       -90       359       79       71       74       3       1.8       201         KVDD0038       258650       6958959       511       -89       298       61.6       11.1       1.95       1.20       1.8       201         KVDD0040       258690       6958900       523       -89       144       106       11.1       1.99       1.1       1.8       201         KVDD0040       258690       6958900       523       -89       144       100       1.14       1.54       2.3       113       130       106       11.4       1.54       2.3       113       130       106       11.4       1.54       2.3       113       131       106       11.4       1.54       2.3       113       130       106       11.4       1.54       2.3       113       130       106       11.6       1.92       1.60       1.10       1.5       122       1.60       1.70       1.60       1.60       1.60       1.60       1.70								54	57	3	1.4	288				
KVDD0038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258650         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258855         6959059         511         -89         298         61.6         1.3         1         195         1.3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>incl. 1</td> <td>lm @ 2.2%</td> <td>Li2O and 439</td> <td>ppm Ta2O</td> <td>5 from 55m</td>								incl. 1	lm @ 2.2%	Li2O and 439	ppm Ta2O	5 from 55m				
KVDD0038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258855         6959059         511         -89         298         61.6         1.1.1         1.95         1.39         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30         1.30 <td< td=""><td>KVDD0037</td><td>258795</td><td>6959077</td><td>512</td><td>-88</td><td>268</td><td>75.1</td><td>58.96</td><td>71</td><td>12.04</td><td>1.5</td><td>179</td></td<>	KVDD0037	258795	6959077	512	-88	268	75.1	58.96	71	12.04	1.5	179				
KVDD0038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258855         6959035         511         -89         298         61.6         1.13         1.95         1.11         195           KVDD0040         258855         6959035         511         -89         298         61.6         1.13         1.22         1.4         188           KVDD0040         258690         6958900         523         -89         144         120.1         1.14         1.14         139         1.4         188         1.6         254         1.6         1.5         1.6         254         1.0         1.0         1.0         1.0         1.4         188         1.1         1.0         1.0         1.0         1.0         1.2         1.1         1.0								incl. 6	.2m @ 2% I	i2O and 196	ppm Ta2O5	from 60.8m				
KVDD0038         258660         6958947         524         -90         359         79         71         74         3         1.8         201           KVDD0038         258855         6959035         511         -89         298         61.6         1.13         1.95         1.11         195           KVDD0040         258855         6959035         511         -89         298         61.6         1.13         1.22         1.4         188           KVDD0040         258690         6958900         523         -89         144         120.1         1.14         1.14         139         1.4         188         1.6         254         1.6         1.5         1.6         254         1.0         1.0         1.0         1.0         1.4         188         1.1         1.0         1.0         1.0         1.0         1.2         1.1         1.0								and 1	lm @ 2.4%	Li2O and 337	ppm Ta2O	5 from 69m				
KVDD0038         258600         6953937         5.24         5.03         3.53         75         77         78         1         1         195           KVDD0038         258855         6959059         511         -89         238         61.6         1ml. 1.3m         2.2.7         29.51         6.81         1.1         1.39           KVDD0040         258650         695800         523         -89         144         120.1         1.3m         9.2.2%         120 and 244ppm Ta205 from 24.7m           KVDD0040         258650         695800         523         -89         144         120.1         11.1         1.31         120         1.4         188           KVDD0041         258676         6959018         510         -90         321         56         11.14         5.4         2.3         113         12         133         12         133         12         133         11.0         133         133         11.0         12         170         136         11.2         170         136         11.2         120         120         130         133         133         11.0         120         1312         130         13         13         120         120									-							
KVDD0039         258855         6959059         511         -89         298         61.6         22.7         29.51         6.81         1.1         139           KVDD0040         258650         6959059         523         -89         144         120.1         275         27         2         1.4         188           KVDD0040         258650         695800         523         -89         144         120.1         275         27         2         1.4         188           KVDD0040         258670         6959018         510         -90         321         56         1.1         1.92         8.85         1.6         2.54         1.1         170           KVDD0041         258876         6959018         510         -90         321         56         1.1         1.92         1.36         122         1.12         110.1         1.91         1.05         112         112         111.1         1.91         2.05         1.01         1.91         2.05         1.01         1.91         2.05         1.01         1.91         2.05         1.01         1.91         2.05         1.01         1.91         2.05         1.01         1.91         2.05         1.01 <td>KVDD0038</td> <td>258660</td> <td>6958947</td> <td>524</td> <td>-90</td> <td>359</td> <td>79</td> <td></td> <td></td> <td></td> <td></td> <td></td>	KVDD0038	258660	6958947	524	-90	359	79									
KVDD003         258855         695905         511         -89         298         61.6         Incl. 1.3 m @ 2.2% U20 and 24appm Ta205 from 23.7m           KVDD0040         258690         6958900         523         -89         144         120.1         135         92         8.85         1.6         1.37           KVDD0040         258690         6958900         523         -89         144         120.1         135.1         92         8.85         1.6         254           Ind. Tm @ 1.9% U20 and 262ppm Ta205 from 26m         23.1         133.1         92         8.85         1.6         254           Ind. Tm @ 1.9% U20 and 262ppm Ta205 from 34m         10.6         114         5.4         1.7         10.6         114         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.3         10.6         1.4         1.3         10.6         1.4         1.3         10.6         1.4         1.3         10.6         1.3         10.6         1.3         10.6         1.3         1.3         1.3									-							
KVDD0040         258690         6958900         523         -89         144         120.1         161. Im @ 1.6% U20 and 183ppm Ta205 from 34m           KVDD0041         258876         6959018         510         -90         321         56         111.4         5.4         2.3         1.6         2.54           KVDD0041         258876         6959018         510         -90         321         56         111.4         5.4         2.3         133           KVDD0041         258876         6959018         510         -90         321         56         101.1 m @ 1.6% U20 and 181ppm Ta205 from 24m           KVDD0042         258717         6958858         522         -90         289         1106         110.4         10.6         1         1         12           KVDD0042         258717         6958858         522         -90         289         1106         1         1         1         10.4         10.0         1         195           KVDD0043         257955         6958667         518         -85         49         498.8         408         433         2.5         1.5         86           KVDD0044         257955         6958667         518         -85																
KVDD0040         258690         6958900         523         -89         144         120.1         25         27         2         1.4         138           KVDD0040         258690         6958900         523         -89         144         120.1         131.1         0.16K Li20 and 133ppm Ta205 from 84m           KVDD0041         258876         6959018         510         -90         321         56         106         114         5.4         2.3         113           KVDD0041         258876         6959018         510         -90         321         56         106         11.4         5.4         1.2         170           Incl. Im @ 1.6K Li20 and 130ppm Ta205 from 23m         -90         321         14         20         6         1         196         1.2         170           Incl. Im @ 1.7K Li20 and 132ppm Ta205 from 42m         -90         289         130.6         1         196         10.6         1         196         10.6         10         19         265         11.0         19         265         1.4         199         110.4         19         265         1.4         199         110.4         19         265         1.4         199         110.2	KVDD0039	258855	6959059	511	-89	298	61.6		1							
KVDD0040         258690         6958900         523         -89         144         120.1         incl. Im @ 1.6% U20 and 183ppm Ta205 from 26m           KVDD0041         258876         6959018         510         -90         321         56         111.4         5.4         2.3         131           KVDD0041         258876         6959018         510         -90         321         56         106         111.4         5.4         2.3         113           KVDD0041         258876         6959018         510         -90         321         56         106         111.4         5.4         2.3         113           KVDD0042         258717         6959818         510         -90         321         56         10         109         10.2         12.2         1.4         1.5         11.2         11.0         1.9         265         11.0         1.9         265         10.2         1.9         10.2         10.2         10.2         1.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>43.96</td> <td>46.01</td> <td>2.05</td> <td>1.5</td> <td>137</td>								43.96	46.01	2.05	1.5	137				
KVDD0040       258690       695800       523       -89       144       120.1       83.1       92       8.85       1.6       23.4         KVDD0041       258876       6959018       510       -90       321       -56       10.6       11.4       5.4       2.3       113         KVDD0041       258876       6959018       510       -90       321       56       10.6       1.44       12.1       1700         Incl. Im 0.16%       120 and 120pm Ta205 from 32m       -1.5       112       110.1       110.1       1.65       122         KVDD0042       258717       6958858       522       -90       289       130.6       10.6       1.0								25	27	2	1.4	188				
KVDD0041       258876       6959018       510       -90       321       56       111.4       5.4       2.3       113         KVDD0041       258876       6959018       510       -90       321       56       1.4       1.2       1.6       1.2.4       4.6       1.2       170         INC.       1.20       1.65       1.20       1.65       1.20       1.65       1.20       1.14       1.55       1.2       170       170       170       1.61       1.20       1.61       1.20       1.20       1.20       1.61       1.20								incl. 1	lm @ 1.6%	Li2O and 183	3ppm Ta2O	5 from 26m				
KVDD0041         258876         6959018         510         -90         321         56         111.4         5.4         2.3         113           KVDD0041         258876         6959018         510         -90         321         56         106.6         24.2         4.6         1.2         170           KVDD0042         258876         6959018         510         -90         321         56         106.1         10.6         102 and 13tppn Ta2O5 from 20m           KVDD0042         258717         6958858         522         -90         289         130.6         102         1.5         11.2         11.5         112           KVDD0042         258717         6958858         522         -90         289         130.6         10.2         11.5         1.8         1.9         265           incl. 9.6         1.3         10.2         11.0         1.9         265         10.1         1.9         265           incl. 9.6         1.3         10.2         11.5         1.8         1.6         10.2         11.2         1.1.2         1.1.2         1.1.2         1.2         1.5         86         10.2         1.2         1.2         1.2         1.2	KVDD0040	258690	6958900	523	-89	144	120.1	83.15	92	8.85	1.6	254				
KVDD0041         258876         6959018         510         -90         321         56         111.4         5.4         2.3         113           KVDD0041         258876         6959018         510         -90         321         56         106.6         24.2         4.6         1.2         170           KVDD0042         258876         6959018         510         -90         321         56         106.1         10.6         102 and 13tppn Ta2O5 from 20m           KVDD0042         258717         6958858         522         -90         289         130.6         102         1.5         11.2         11.5         112           KVDD0042         258717         6958858         522         -90         289         130.6         10.2         11.5         1.8         1.9         265           incl. 9.6         1.3         10.2         11.0         1.9         265         10.1         1.9         265           incl. 9.6         1.3         10.2         11.5         1.8         1.6         10.2         11.2         1.1.2         1.1.2         1.1.2         1.2         1.5         86         10.2         1.2         1.2         1.2         1.2									7m @ 1.9%							
KVDD0041         258876         6959018         510         -90         321         56         19.6         24.2         4.6         1.2         170           KVDD0041         258876         6959018         510         -90         321         56         101.1 m @1.6% Li20 and 13ppm Ta205 from 20m         and 1.20m @1.6% Li20 and 13ppm Ta205 from 32m           KVDD0042         258717         6958858         522         -90         289         100.6         1         1.9         255           KVDD0042         258717         6958858         522         -90         289         100.6         1         1.9         265           incl. 2m @ 2.2% Li20 and 403ppm Ta205 from 32m         77.9         5.55         1.4         199         10.24         115.79         5.55         1.4         199           KVDD0043         257955         6958667         518         -85         49         498.8         408         433         25         1.5         86           KVDD0044         258040         6958614         520         -84         53         457         408         433         25         1.3         18           389.21         391         1.8         1.6         49         394 <td></td>																
KVDD0041         258876         6959018         510         -90         321         56         incl. Im @ 1.6% U20 and 110ppm Ta205 from 20m and 1.2m @ 1.6% U20 and 181ppm Ta205 from 23m and 2.07m @ 1.8% U20 and 181ppm Ta205 from 30.3m and 2.07m @ 1.8% U20 and 111ppm Ta205 from 48m and 2.07m @ 1.8% U20 and 125ppm Ta205 from 50.13m           KVDD0042         258717         6958858         522         -90         289         10.06         1         195           Incl. Jmm @ 1.7% U20 and 403ppm Ta205 from 48m and 2.07m @ 1.8% U20 and 23ppm Ta205 from 14m         1.9         225           KVDD0042         258717         6958858         522         -90         289         10.06         1.9         255           KVDD0043         257955         6958667         518         -85         49         498.8         10.1         1.9         255         1.4         199           KVDD0044         257955         6958667         518         -85         49         498.8         0.5         1.3         18           KVDD0044         258040         6958614         520         -84         53         457         408         0.5         1.3         111           KVDD0045         258199         6958503         522         -84         433         425         1.0.45         1.3						1										
KVDD0041         258876         6959018         510         -90         321         56         and 1.2m @ 1.6% Li20 and 18:ppm Ta205 from 23m           KVDD0042         258717         6958858         522         -90         289         106         14         20         6         1         1.5         112           KVDD0042         258717         6958858         522         -90         289         106         14         20         6         1         1.95         ind2m @ 1.3% Li20 and 13:ppm Ta205 from 30.13m           KVDD0043         258717         6958858         522         -90         289         106         6         1         1.95         ind2m @ 1.3% Li20 and 13:ppm Ta205 from 14m           T/7.96         89         11.04         1.9         265         1.4         199         ind2m @ 1.3% Li20 and 24:ppm Ta205 from 112m           KVDD0043         257955         6958667         518         -85         49         498.8         106.1 m @ 3.1% Li20 and 24:ppm Ta205 from 40:m           KVDD0044         258040         6958614         520         -84         53         457         4498.8         0.5         1.3         113           KVDD0044         258040         6958614         520 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td></td<>										-		-				
KVDD0041         2588/6         6959018         510         -90         321         56         47.74         52.2         4.46         1.5         112           ind. 1m         1.1         ind. 1m         0.1%         12.0         nd         11.1         ind. 1m         1.7%         120 and 125pm Ta205 from 30.13m           KVDD0042         258717         6958858         522         -90         289         130.6         14         20         6         1         195           incl. 9.6m         2.58717         6958858         522         -90         289         130.6         10.4         1.9         265           incl. 9.6m         2.1% Li20 and 284ppm Ta205 from 78.4m         110.24         115.7         5.55         1.4         199           110.24         115.7         5.55         1.4         199         120         16         13         12           KVDD0043         257955         6958667         518         -85         49         498.8         0.5         1.3         18           KVDD0044         258040         6958614         520         -84         53         457         439         391         1.8         1.6         492											••					
KVDD0042       258717       6958858       522       -90       289       130.6       14       20       6       1       195         KVDD0042       258717       6958858       522       -90       289       130.6       110.24       115.79       120       104       1.9       265         incl. 9.6m @ 2.1% i20 and 403ppm Ta205 from 78.4m       10.24       115.79       5.55       1.4       199         10.24       115.79       5.55       1.4       199       10.24       19.79       5.55       1.4       199         KVDD0043       257955       6958667       518       -85       49       498.8       433       25       1.5       86         incl. 1m @ 1.7% iz 20 and 126ppm Ta205 from 408m       10.24       110.24       110.24       10.25       10.24       10.76 </td <td>KVDD0041</td> <td>258876</td> <td>6959018</td> <td>510</td> <td>-90</td> <td rowspan="2">321</td> <td>321</td> <td>321</td> <td>321</td> <td>321</td> <td>56</td> <td>and 1.</td> <td>2m @ 1.6%</td> <td>Li2O and 18</td> <td>1ppm Ta2C</td> <td>05 from 23m</td>	KVDD0041	258876	6959018	510	-90	321	321	321	321	321	56	and 1.	2m @ 1.6%	Li2O and 18	1ppm Ta2C	05 from 23m
Image: constraint of the state in the st		2000/0	0000010	510	50		50	47.74	52.2	4.46	1.5	112				
KVDD0042         258717         6958858         522         -90         289         130.6         14         20         6         1         195           KVDD0042         258717         6958858         522         -90         289         130.6         10.1.2         02.2%         120 and 403ppm Ta205 from 14m           77.96         89         11.04         1.9         265         1.1.4         199           10.24         115.79         5.55         1.4         199           10.24         115.79         5.55         1.4         199           10.24         115.79         5.55         1.4         199           10.24         118.4         120 and 246ppm Ta205 from 12m         1.5         86           10.24         1.8         120 and 70ppm Ta205 from 431m         498.8         and Tm @ 2.7% Li20 and 70ppm Ta205 from 431m           498.8         1.3         18         1.6         49         397         3         1.2         54           809         406         7         0.4         119         391         1.8         1.6         49           399         406         7         0.4         119         391         1.8         1.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>incl. 1</td> <td>lm @ 1.7%</td> <td>Li2O and 111</td> <td>Lppm Ta2O</td> <td>5 from 48m</td>								incl. 1	lm @ 1.7%	Li2O and 111	Lppm Ta2O	5 from 48m				
KVDD0042         258717         6958858         522         -90         289         130.6         14         20         6         1         195           KVDD0042         258717         6958858         522         -90         289         130.6         10.1.2         02.2%         120 and 403ppm Ta205 from 14m           77.96         89         11.04         1.9         265         1.1.4         199           10.24         115.79         5.55         1.4         199           10.24         115.79         5.55         1.4         199           10.24         115.79         5.55         1.4         199           10.24         118.4         120 and 246ppm Ta205 from 12m         1.5         86           10.24         1.8         120 and 70ppm Ta205 from 431m         498.8         and Tm @ 2.7% Li20 and 70ppm Ta205 from 431m           498.8         1.3         18         1.6         49         397         3         1.2         54           809         406         7         0.4         119         391         1.8         1.6         49           399         406         7         0.4         119         391         1.8         1.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and 2.07</td> <td>/m @ 1.8%</td> <td>Li2O and 125</td> <td>ppm Ta2O</td> <td>5 from 50.13m</td>								and 2.07	/m @ 1.8%	Li2O and 125	ppm Ta2O	5 from 50.13m				
KVDD0042       258717       6958858       522       -90       289       130.6       incl. 2m @ 2.2% ii20 and 403ppm Ta205 from 14m         77.96       89       11.04       1.9       265         incl. 2m @ 2.1% ii20 and 284ppm Ta205 from 78.4m       110.24       115.79       5.55       1.4       199         KVDD0043       257955       6958667       518       -85       49       498.8       408       433       25       1.5       86         incl. 2m @ 1.8% ii20 and 424ppm Ta205 from 412m       and 7m @ 2.7% ii20 and 70ppm Ta205 from 408m       and 7m @ 2.7% ii20 and 70ppm Ta205 from 412m         and 1m @ 2.7% ii20 and 70ppm Ta205 from 412m       and 1m @ 2.7% ii20 and 70ppm Ta205 from 412m         and 1m @ 2.7% ii20 and 70ppm Ta205 from 412m       and 1m @ 2.7% ii20 and 70ppm Ta205 from 413m         498.3       498.8       0.5       1.3       18         KVDD0044       258040       6958614       520       -84       53       457       394       397       3       1.2       54         KVDD0044       258040       6958614       520       -84       53       457       457       391       1.8       1.6       49         394       397       3       1.2       54       397       3											1					
KVDD0042       258717       6958858       522       -90       289       130.6       77.96       89       11.04       1.9       265         incl.96m @ 2.1% U20 and 284ppm Ta205 from 78.4m       110.24       115.79       5.55       1.4       199         KVDD0043       257955       6958667       518       -85       49       498.8       433       25       1.5       86         KVDD0044       257955       6958667       518       -85       49       498.8       438.8       0.5       1.3       18         KVDD0044       258040       6958614       520       -84       53       53       457       391       1.8       1.6       49         KVDD0044       258040       6958614       520       -84       53       457       457       389.21       391       1.8       1.6       49         KVDD0044       258040       6958614       520       -84       53       445       457       426       10.45       1.3       111         incl.9m @ 1.6% Li20 and 15pm Ta205 from 428       393       406       7       0.4       119         410       410       410       410       410       1.3       111 </td <td></td> <td>-</td> <td></td> <td>nnm Ta20</td> <td></td>													-		nnm Ta20	
KVDD0042         258717         6958858         522         -90         289         130.6         incl. 9.6m @ 2.1% U20 and 284pm Ta205 from 78.4m           110.24         115.79         5.55         1.4         199           incl. 9.6m @ 2.1% U20 and 246pm Ta205 from 78.4m         110.24         115.79         5.55         1.4         199           KVDD0043         257955         6958667         518         -85         49         498.8         433         25         1.5         86           KVDD0043         257955         6958667         518         -85         49         498.8         433         25         1.3         86           MCVD0044         257955         6958667         518         -85         49         498.8         438.8         0.5         1.3         112           KVDD0044         258040         6958614         520         -84         53         457         450         160         7         0.4         119           KVDD0045         258040         6958503         522         -84         53         457         450         160         13         111           incl. 90         1.6%         1.92         1.3         111         120<									1							
KVDD0043         257955         6958667         518         -85         49         498.8         438.8         433         25         1.4         199           KVDD0043         257955         6958667         518         -85         49         498.8         433         25         1.5         86           MCVDD0043         257955         6958667         518         -85         49         498.8         438.8         0.5         1.3         86           MCVDD0044         258040         6958614         520         -84         53         457         389.21         391         1.8         1.6         49           MCVDD0044         258040         6958614         520         -84         53         457         389.21         391         1.8         1.6         49           399         406         7         0.4         119         410         414         4         0.5         86           KVDD0045         258040         6958503         522         -83         43         436.26         10.45         1.3         111           incl. sum (1.8, U20 and 97pm Ta205 from 425m         320.93         385         64.07         1.3         93	KVDD0042	258717	6958858	522	-90	) 289	-90 289	-90 289	-90 289	289	130.6				-	
KVDD004       257955       6958667       518       -85       49       498       498       408       433       25       1.5       86         KVDD0043       257955       6958667       518       -85       49       498.4       498.8       1.1 $0.7 \times 120$ and $24 \oplus rm$ Ta2O5 from 408m         And $1m \oplus 2.7\%$ $1/20$ and $16 I \oplus m$ Ta2O5 from 408m       and $1m \oplus 2.7\%$ $1/20$ and $16 I \oplus m$ Ta2O5 from 412m       18         KVDD0044       258040       6958614       520       -84       53       457       391       1.8       1.6       49         394       397       3       1.2       54       54       39       391       1.8       1.6       49         399       406       7       0.4       119       394       397       3       1.2       54         KVDD0044       258040       6958614       520       -84       53       457       457       410       414       4       0.5       86         KVDD0045       258040       6958614       520       -84       433       462.6       10.45       1.3       111         incl. 4m $0.15 \times 120$ and $12 \to 125 \ 120$ and $12 \to 120 \ 120 \ 130$														incl. 9.6	5m @ 2.1%	Li2O and 284
KVDD0043       257955       6958667       518       -85       49       498.8       408       433       25       1.5       86         incl. 1m @ 3.1% Li20 and 42ppm Ta205 from 408m       and 7m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 412m         and 1m @ 2.7% Li20 and 70ppm Ta205 from 418m         and 1m @ 2.1% Li20 and 70ppm Ta205 from 418m         and 1m @ 2.1% Li20 and 70ppm Ta205 from 418m         and 1m @ 2.1% Li20 and 70ppm Ta205 from 425m         520       -83       43         421       4       0.5       86         410       414       4       0.5       86         4115       1.3       111       111       116.3m @ 1.6% Li20 and 70ppm Ta205 from 342m         and 1m @ 2.1% Li20 and 97ppm Ta205 from 32m       320.93       385       64.07       1.3       93         KVDD0045       525       -83       43       430.2       301       355       55       1.7       96         In										110.24	115.79	5.55	1.4	199		
KVDD0043       257955       6958667       518       -85       49       498.8       and Tm @ 2.7% Li2O and 42±pm Ta2O5 from 402m         and Tm @ 2.7% Li2O and 161pm Ta2O5 from 431m       and Tm @ 2.7% Li2O and 161pm Ta2O5 from 431m         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.9       498.8       0.5       1.3       18         498.9       498.8       0.5       1.3       11         498.9       496       7       0.4       199         410       410       410       410       1.3       111         110       115       1.3       111       111         111       111       111       111       111       111       111         111       111       111       111       111								incl. 2	m @ 1.8%	Li2O and 246	ppm Ta2O	5 from 112m				
KVDD0043       257955       6958667       518       -85       49       498.8       and Tm @ 2.7% Li2O and 42±pm Ta2O5 from 402m         and Tm @ 2.7% Li2O and 161pm Ta2O5 from 431m       and Tm @ 2.7% Li2O and 161pm Ta2O5 from 431m         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.8       498.8       0.5       1.3       18         498.9       498.8       0.5       1.3       18         498.9       498.8       0.5       1.3       11         498.9       496       7       0.4       199         410       410       410       410       1.3       111         110       115       1.3       111       111         111       111       111       111       111       111       111         111       111       111       111       111											408	433	25	1.5	86	
KVDD00432579556958667518-8549498.8 $and I = 2.7 \times I = 0 m d I = 10 m d I = 1$											-					
KVDD0044 $258040$ $6958614$ $520$ $-84$ $53$ $457$ $391$ $1.8$ $1.6$ $49$ KVDD0044 $258040$ $6958614$ $520$ $-84$ $53$ $457$ $391$ $1.8$ $1.6$ $49$ KVDD0044 $258040$ $6958614$ $520$ $-84$ $53$ $457$ $457$ $391$ $1.8$ $1.6$ $49$ KVDD0044 $258040$ $6958614$ $520$ $-84$ $53$ $457$ $457$ $391$ $1.8$ $1.6$ $490$ KVDD0045 $258040$ $6958503$ $520$ $-84$ $53$ $457$ $450$ $106$ $1.3$ $111$ $110$ $1200$ $1200$ $120$					~-				408.8			-	-			
KVDD0044       258040       6958614       520      84       53       457       389.21       391       1.8       1.6       49         KVDD0044       258040       6958614       520      84       53       457       410       414       4       0.5       86         410       414       4       0.5       86       1.3       111	KVDD0043	257955	6958667	518	-85	49	498.8		_		•					
KVDD0044         258040         6958614         520         -84         53         457         391         1.8         1.6         49           KVDD0044         258040         6958614         520         -84         53         457         410         414         4         0.5         86           410         410         414         4         0.5         86           415.55         426         10.45         1.3         111           incl. 3m @ 1.6% Li20 and 97ppm Ta205 from 425m           and 1m @ 2.1% Li20 and 98ppm Ta205 from 342m           and 1m @ 1.8% Li20 and 97ppm Ta205 from 342m           and 1m @ 1.8% Li20 and 70ppm Ta205 from 342m           and 4m @ 1.8% Li20 and 70ppm Ta205 from 362m           and 4m @ 1.8% Li20 and 70ppm Ta205 from 362m           397         409.09         12.09         1.6         137           incl. 4m @ 2.1% Li20 and 77pm Ta205 from 403m         397         409.09         12.09         1.6         137           incl. 4m @ 2.1% Li20 and 73ppm Ta205 from 301.8m         and 13m @ 2.2% Li20 and 73ppm Ta205 from 301.8m         301         356         55         1.7         96           incl. 6.2m @ 2.5% Li20 and 73ppm Ta205 from 31.5m         and 5.6m @ 2.1% Li20 and 93ppm Ta205 from 31.5m         398 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>and 1</td><td>m @ 2.7% l</td><td>i2O and 161</td><td>ppm Ta2O5</td><td>from 431m</td></t<>											and 1	m @ 2.7% l	i2O and 161	ppm Ta2O5	from 431m	
KVDD0044         258040         6958614         520         -84         53         457 $             \frac{394}{399}$ $             \frac{397}{399}$ $             \frac{397}{10}$ $             \frac{1.2}{100}$ $             \frac{54}{119}$ $             \frac{399}{406}$ $             7$ $             0.4$ $             119$ $             \frac{399}{410}$ $             410$ $             414$ $             4$ $             0.5$ $             86$ $             410$ $             410$ $             414$ $             4$ $             0.5$ $             86$ $             410$ $             410$ $             414$ $             4$ $             0.5 = 86$ $             415.55$ $             426$ $             10.45$ $             1.3$ $             111$ $             incl. 3m @ 1.6\% U20 and 97 @ m Ta205 from 425m$ $             320.93$ $             385$ $             64.07$ $             1.3$ $             937$ $             1.3 = 93$ $             1.6 = 137$ $             mad = 1 @ m @ 1.8\% U20 and 12.9 @ m Ta205 from 320m$ $             397$ $             301$ $             320 = 337$ $             409.09$ $             12.09$ $             1.6$ $             137$								498.3	498.8	0.5	1.3	18				
KVDD0044         258040         6958614         520         -84         53         457 $             \frac{394}{399}$ $             \frac{397}{399}$ $             \frac{397}{10}$ $             \frac{1.2}{100}$ $             \frac{54}{119}$ $             \frac{399}{406}$ $             7$ $             0.4$ $             119$ $             \frac{399}{410}$ $             410$ $             414$ $             4$ $             0.5$ $             86$ $             410$ $             410$ $             414$ $             4$ $             0.5$ $             86$ $             410$ $             410$ $             414$ $             4$ $             0.5 = 86$ $             415.55$ $             426$ $             10.45$ $             1.3$ $             111$ $             incl. 3m @ 1.6\% U20 and 97 @ m Ta205 from 425m$ $             320.93$ $             385$ $             64.07$ $             1.3$ $             937$ $             1.3 = 93$ $             1.6 = 137$ $             mad = 1 @ m @ 1.8\% U20 and 12.9 @ m Ta205 from 320m$ $             397$ $             301$ $             320 = 337$ $             409.09$ $             12.09$ $             1.6$ $             137$								389.21	391	1.8	1.6	49				
KVDD0044       258040       6958614       520       -84       53       457								-								
KVDD0044       258040       6958614       520       -84       53       457       410       414       4       0.5       86         415.55       426       10.45       1.3       111         incl. 3m @ 1.6% U2D and 97pm Ta205 from 418m         and 1m @ 2.1% U2D and 98pm Ta205 from 425m         and 1m @ 2.1% U2D and 98pm Ta205 from 425m         and 1m @ 1.8% U2D and 97pm Ta205 from 425m         6958503       522       -83       43       462.6       385       64.07       1.3       93         incl. 9m @ 1.8% U2D and 92pm Ta205 from 342m       and 1m @ 1.8% U2O and 70pm Ta205 from 342m       and 1m @ 1.8% U2O and 70pm Ta205 from 342m         and 4m @ 1.8% U2O and 70 pm Ta205 from 342m       and 1m @ 2.1% U2O and 70pm Ta205 from 342m         397       409.09       12.09       1.6       137         incl. 4m @ 2.1% U2O and 70pm Ta205 from 342m       and 1m @ 2.1% U2O and 70pm Ta205 from 301.8m         397       409.09       12.09       1.6       137         incl. 6_m @ 2.1% U2O and 73pm Ta205 from 301.8m       and 1m @ 2.2% U2O and 73pm Ta205 from 312m         and 1m @ 2.2% U2O and 90pm Ta205 from 331.5m       and 5m @ 2.2% U2O and 90pm Ta205 from 339m         398       403       5       1.1       78																
KVDD0045       258199       6958503       522       -83       43       43       43       43       43       43       36       55       1.3       111         INCL 3TH @ 1.6%       120 and 97pm Ta205 from 418m       and 1m @ 2.1% Li20 and 98pm Ta205 from 425m         RVDD0045       258199       6958503       522       -83       43       462.6       385       64.07       1.3       93         INCL 9TH @ 1.8%       Li20 and 72pm Ta205 from 342m       and 10TH @ 1.8% Li20 and 72pm Ta205 from 362m       397       and 409.09       12.09       1.6       137         INCL 9TH @ 1.8%       Li20 and 72pm Ta205 from 362m       397       409.09       12.09       1.6       137         INCL 9TH @ 1.8%       Li20 and 77pm Ta205 from 379m       397       409.09       12.09       1.6       137         INCL 9TH @ 2.1%       Li20 and 77pm Ta205 from 301.8m       and 13m @ 2.2% Li20 and 73pm Ta205 from 301.8m       301       356       55       1.7       96         INCL 9TH @ 2.58286       6958445       525       -84       430.2       430.2       398       303       35       1.1       78         INCL 9TH @ 2.58286       6958445       525       -84       430.2       398       403       5																
KVDD0045         258199         6958503         522         -83         43         462.6         incl. 3m @ 1.6% Li20 and 97pm Ta205 from 425m           KVDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           MUDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           MUDD0045         258286         6958458         522         -83         43         462.6         320.93         385         64.07         1.3         93           MUDD0045         258286         6958458         525         -83         433         5         1.7         96           MUDD0046         258286         6958445         525         -84         43         430.2         335         55         1.7         96           MUDD0046         258286         6958445         525         -84         43         430.2         430.2         10         356         55         1.7         96           MUDD0046         258286         6958445         525         -84         430.2	KVDD0044	258040	6958614	520	-84	53	457									
KVDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           KVDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           KVDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           Main         0         1.8%         Li2O and 122pp         Ta2O5 from 342m         and 4m @ 1.8% Li2O and 70pp         Ta2O5 from 362m           Main         0         12.09         1.6         137         16         137           397         409.09         12.09         1.6         137         16         137           Main         Main         2.1% Li2O and 77ppm Ta2O5 from 301.8m         301         356         55         1.7         96           Micl.         6958445         525         -84         43         430.2         301         356         55         1.7         96           Main         13         130         35         1.1         78 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>415.55</td><td>426</td><td>10.45</td><td>1.3</td><td>111</td></t<>								415.55	426	10.45	1.3	111				
KVDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           6958503         522         -83         43         462.6         incl. 9m @ 1.8% Li2O and 122ppm Ta2O5 from 342m           and 10m @ 1.8% Li2O and 70ppm Ta2O5 from 362m         and 4m @ 1.8% Li2O and 70ppm Ta2O5 from 362m           397         409.09         12.09         1.6         137           397         409.09         12.09         1.6         137           incl. 4m @ 2.1% Li2O and 77ppm Ta2O5 from 403m         301         356         55         1.7         96           incl. 6.2m @ 2.5% Li2O and 73ppm Ta2O5 from 31.8m         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 31.8m         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 331.5m           and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m         398         403         5         1.1         78								incl. 3	3m @ 1.6%	Li2O and 97p	pm Ta2O5	from 418m				
KVDD0045         258199         6958503         522         -83         43         462.6         320.93         385         64.07         1.3         93           6958503         522         -83         43         462.6         incl. 9m @ 1.8% Li2O and 122ppm Ta2O5 from 342m           and 10m @ 1.8% Li2O and 70ppm Ta2O5 from 362m         and 4m @ 1.8% Li2O and 70ppm Ta2O5 from 362m           397         409.09         12.09         1.6         137           397         409.09         12.09         1.6         137           incl. 4m @ 2.1% Li2O and 77ppm Ta2O5 from 403m         301         356         55         1.7         96           incl. 6.2m @ 2.5% Li2O and 73ppm Ta2O5 from 31.8m         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 31.8m         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 331.5m           and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m         398         403         5         1.1         78								and 1	m @ 2.1%	Li2O and 98r	pm Ta2O5	from 425m				
KVDD0045         258199         6958503         522         -83         43         462.6         incl. 9m @ 1.8% Li2D and 122ppm Ta2D5 from 342m           and 10m @ 1.8% Li2D and 70ppm Ta2D5 from 362m         and 4m @ 1.8% Li2D and 70ppm Ta2D5 from 362m           397         409.09         12.09         1.6         137           397         409.09         12.09         1.6         137           incl. 4m @ 2.1% Li2D and 77ppm Ta2D5 from 403m         301         356         55         1.7         96           incl. 6.2m @ 2.5% Li2D and 73ppm Ta2D5 from 31.8m         and 13m @ 2.2% Li2D and 73ppm Ta2D5 from 301.8m         and 13m @ 2.2% Li2D and 91ppm Ta2D5 from 312m           KVDD0046         258286         6958445         525         -84         43         430.2         430.2         and 5.6m @ 2.1% Li2D and 90ppm Ta2D5 from 331.5m           and 9m @ 2.2% Li2D and 90ppm Ta2D5 from 331.5m         398         403         5         1.1         78									_	-	ŕ –					
KVDD0045       258199       6958503       522       -83       43       462.6       and 10m @ 1.8% Li2O and 70ppm Ta2O5 from 362m         and 4m @ 1.8% Li2O and 97ppm Ta2O5 from 379m       397       409.09       12.09       1.6       137         397       409.09       12.09       1.6       137         incl. 4m @ 2.1% Li2O and 77ppm Ta2O5 from 403m         301       356       55       1.7       96         incl. 6.2m @ 2.5% Li2O and 73ppm Ta2O5 from 31.8m         and 13m @ 2.2% Li2O and 73ppm Ta2O5 from 31.8m         and 13m @ 2.2% Li2O and 90ppm Ta2O5 from 331.5m         and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m         398       403       5       1.1       78																
KVDD0045       258199       6958503       522       -83       43       462.6       and 4m @ 1.8% Li2O and 97ppm Ta2O5 from 379m         397       409.09       12.09       1.6       137         incl. 4m @ 2.1% Li2O and 77ppm Ta2O5 from 403m         301       356       55       1.7       96         incl. 6.2m @ 2.5% Li2O and 73ppm Ta2O5 from 301.8m         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 312m         and 5.6m @ 2.1% Li2O and 90ppm Ta2O5 from 331.5m         and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m         398       403       5       1.1       78								incl. 9	m@1.8%	Li2O and 122	ppm Ta2O	5 from 342m				
KVDD0046       258286       6958445       525       -84       43       430.2       and 4m @ 1.8% Li20 and 97pm Ta205 from 379m         Mathematical Structure       397       409.09       12.09       1.6       137         Incl. 4m @ 2.1% Li20 and 77pm Ta205 from 403m       100       100       100       100         Mathematical Structure       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100       100         Mathematical Structure       100       100       100       100       100       100       100       100       100	KVDD0045	258100	6958503	522	-83	43	162.6	and 1	0m @ 1.8%	Li2O and 70	ppm Ta2O5	from 362m				
Image: Note of the state of the st	KVDD0045	238133	0558505	522	-05	45	402.0	and 4	lm @ 1.8%	Li2O and 97p	pm Ta2O5	from 379m				
Image: Note of the state of the st								397	409.09	12.09	1.6	137				
KVDD0046         258286         6958445         525        84         43         430.2         301         356         55         1.7         96           and 13m @ 2.2% Li2O and 73ppm Ta2O5 from 301.8m         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 312m           and 5.6m @ 2.1% Li2O and 99ppm Ta2O5 from 331.5m           and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m           398         403         5         1.1         78																
KVDD0046         258286         6958445         525         -84         43         430.2         incl. 6.2m @ 2.5% Li2O and 73ppm Ta2O5 from 301.8m and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 312m           KVDD0046         258286         6958445         525         -84         43         430.2         and 13m @ 2.2% Li2O and 91ppm Ta2O5 from 312m           and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 331.5m         398         403         5         1.1         78									1	- -						
KVDD0046         258286         6958445         525         -84         43         430.2         and 13m @ 2.2% Li2O and 99ppm Ta2O5 from 312m         and 5.6m @ 2.1% Li2O and 99ppm Ta2O5 from 331.5m           and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m         398         403         5         1.1         78																
KVDD0046         258286         6958445         525         -84         43         430.2         and 5.6m @ 2.1% Li2O and 99ppm Ta2O5 from 331.5m           and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m         398         403         5         1.1         78								incl. 6.2	2m @ 2.5%	Li2O and 73p	opm Ta2O5	from 301.8m				
and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m           398         403         5         1.1         78								and 1	3m @ 2.2%	Li2O and 91	ppm Ta2O5	from 312m				
and 9m @ 2.2% Li2O and 90ppm Ta2O5 from 339m           398         403         5         1.1         78	KVDD0046	258286	6958445	525	-84	43	430.2	and 5.6	5m @ 2.1%	Li2O and 99r	pm Ta2O5	from 331.5m				
<u>398</u> 403 5 1.1 78		00							-	•	•					
										-	ŕ –					
incl. 2m @ 1.9% Li2O and 62ppm Ta2O5 from 400m																
								incl. 2	2m @ 1.9%	Li2O and 62p	opm Ta2O5	from 400m				



## Appendix 2 (cont.) – Kathleen Valley – Diamond Core Drill hole statistics

		(*****)			·													
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	5				ppm) results							
						Jopan (m)	From(m)		Interval(m)	Li2O (%)	Ta2O5 (ppm)							
							412	414.2	2.2	0.9	110							
							420.2	424.1	3.9	0.9	131							
KVDD0047	257869	6958726	511	-85	36	500.9	429	438	9	0.9	113							
							440	444	4	1.4	112							
							489	490.6	1.6	1.9	63							
							286.9	291	4.1	1.8	71							
							incl. 2.1	.m @ 2.2%	Li2O and 80p	pm Ta2O5	from 286.9m							
							299	312.1	13.1	3.1	54							
							incl. 10.	4m @ 3.8%	Li2O and 37	ppm Ta2O5	5 from 299.9m							
							325.1	326.3	1.2	1.6	406							
							incl. 0.9	9m @ 2% Li	20 and 491p	pm Ta2O5	from 325.1m							
							349.1	351.2	3.1	0.9	134							
KVDD0048	257535	6958975	505	-59	43	462.9	359.7	360.2	0.5	3.1	46							
					_		381.7	389	7.3	0.9	121							
									l		5 from 385.3m							
							398.6	401	2.4	1.5	164							
							399	400	1	2.1	149							
							411.4	418	6.6	1.1	94							
									Li2O and 99p		-							
								-	i20 and 125	•								
							154	155.8	1.8	· ·								
												1.1	167					
								-	Li2O and 168									
10100000	257525	C050075	505	74	44	44	44			404.4	309.2	316.5	7.3	1.6	122			
KVDD0049	257535	6958975	505	-74				481.1		-	Li2O and 148							
														329	332	3	2.2	155
													-	Li2O and 169				
							395	398	3	1	104							
							300.6	340	39.4	1.7	129							
KVDD0050	258384	6958210	550	-79	51			-		••	5 from 301.8m							
									Li2O and 114	ppm Ta2O	5 from 318.3m							
							397	425.8	28.8	1.3	75							
KVDD0051	258128	6958434	524	-79	43		incl. 2.2m @ 2.3% Li2O and 153ppm Ta2O5 from 400m											
							and 9.	3m @ 2% L	i2O and 76pp	om Ta2O5 f	rom 410.7m							
							355.1	395	39.9	1.7	93							
KVDD0052	258234	6958396	526	-80	41	348	incl. 6	im @ 1.9%	Li2O and 88p	pm Ta2O5	from 356m							
							and 19	9m @ 2.2%	Li2O and 97	opm Ta2O5	from 367m							
KVGT001	258250	6959050	507	-65	154	224.3												
KVGT002A	258100	6958800	508	-60	63	249.8												
KVGT003	258300	6958650	512	-60	44	240.8	Ge	eotech onl	y hole - no a	ssaying cor	npleted							
KVGT004	258450	6958500	517	-55	223	150.7												
KVGT005	259100	6958650	512	-60	268	120.7												
							16.4	20.5	4.1	1.7	234							
							98.7	101.6	2.9	1.3	188							
											5 from 99.1m							
							110	127	17	1.5	229							
KVGT006	258600	6959200	511	-59	332	228.7			Li2O and 229									
							131	143.7	12.7	1.1	162							
									Li2O and 228									
							154.2	158.1	3.9	1.2	268							



#### Appendix 2 (cont.) – Kathleen Valley – Diamond Core Drill hole statistics

Арр		(cont.)	- nau	neen	valley –	Diamon			e statistic			
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	<u> </u>			· · ·	ppm) results	
							From(m)		Interval(m)		Ta2O5 (ppm)	
							113.7	125.5	11.8	2	161	
							incl. 9	m @ 2.3%	i2O and 163	ppm Ta2O	5 from 114m	
KVGT007	258263.6	6959355	508	-50	167	300.7	199.3	233	33.7	2	252	
KVG1007	230203.0	05555555	500	50	107	500.7	238.5	239.1	0.6	1.3	198	
							242.2	246.1	3.9	1.1	249	
							270	271.6	1.6	1.2	248	
							100	110.2	10.2	1.6	118	
							incl.	6m @ 2% L	i2O and 96p	pm Ta2O5	from 103m	
							189.7	203.4	13.7	1.6	246	
							incl. 9	m @ 1.9%		ppm Ta2O	5 from 194m	
							205	205.7	0.7	1.9	179	
KVGT008	258304	6959363	508	-50	169	297.7	206.9	207.1	0.2	1	491	
							209.8	236.9	27.1	1.4	258	
											5 from 209.8m	
								-			5 from 212.4m	
									i20 and 337			
										•		
								1	i2O and 231	· · · · · · · · · · · · · · · · · · ·		
							83.6	93	9.4	1.5	177	
								- -	Li2O and 159			
							170.4	180.3	9.9	1.9	207	
KVGT009	258355	6959373	508	-49	157	157	246.6	183.2	203	19.8	1.5	219
	200000	0333373	500	15	137	2 10.0	incl. 4.9	m @ 1.8%	Li2O and 242	ppm Ta2O	5 from 183.2m	
							and 3	m @ 2.2% L	i2O and 288	opm Ta2O5	from 194m	
							and 3.6	m @ 2.2% L	i2O and 122	opm Ta2O5	from 199.4m	
							222.1	224	1.9	0.9	146	
							337.2	374	36.8	1.7	115	
101000000	250202	6050270	540		42	445.4	incl. 4	lm @ 2.1%	Li2O and 70p	pm Ta2O5	from 342m	
KVDD0053	258303	6958270	540	-80	43	415.1	and 10	)m @ 1.9%	Li2O and 116	ppm Ta2O	5 from 348m	
							and 1	1m @ 1.9%	Li2O and 94	opm Ta2O5	from 362m	
							376.1	401.3	25.2	1.3	131	
							incl. 2.9	m @ 2.1%	Li2O and 135	ppm Ta2O	5 from 376.1m	
KVDD0054	258292	6957962	522	-83	50	436.1			i2O and 100			
									i2O and 100	•		
KVDD0055	258094	6957614	504	-55	44	269						
KVDD0056		6957875	513	-73	222	348						
KVDD0057	258067	6958370	516	-87	37	382						
KVDD0058	258030	6958464	518	-84	42	342			Assays per	ding		
KVDD0059			527		22	460			Assays per	unig		
	258246	6958064		-87								
KVDD0060	257933	6958506	517	-79	46	544.4						
KVDD0061	258192	6958168	522	-86	44	466.9						
KVDD0062	258126	6958295	514	-86	29	370		Precollar	only - diamo		nding	
KVDD0063	258039	6958626	520	-75	42	474.8			Assays per	ding		
KVDD0064	258330	6958002	535	-72	41	300						
KVDD0065	258250	6958062	527	-66	45	270		Precollar	only - diamo	nd tail ner	nding	
KVDD0066	258152	6958580	516	-74	43	225		recond	only utarifu	ina tan per	мп 6	
KVDD0067	258075	6958378	516	-77	42	404						
True widths	sestimated	as follows	5:									
Holes drilled	oles drilled towards NE (~045) and intersecting Kathleen's Corner lodes - true widths 85-100% of downhole width											
Holes drilled	oles drilled towards NE (~045) and intersecting Mt Mann lodes - true widths 65-100% of downhole width											
									75% of dowr		h	
بمالية ماينالم	les drilled towards SW (~225) and intersecting Mt Mann lodes - true widths 30-50% of downhole width											

Holes drilled on NW/SE lines - true widths 60-100% of downhole widths

Suffixes "A" and "B" denote re-entered holes



### Appendix 3 – Kathleen Valley – JORC Code 2012 Table 1 Criteria

The table below summaries the assessment and reporting criteria used for the Kathleen's Corner and Mt Mann deposits, Kathleen Valley Lithium Project Mineral Resource estimate and reflects the guidelines in Table 1 of *The Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves* (the JORC Code, 2012).

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul> <li>Nature and quality of sampling (eg 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.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report.</li> <li>In cases where 'industry standard' work has been done this would be relatively simple (eg '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 (eg submarine nodules) may warrant disclosure of detailed information.</li> </ul>	<ul> <li>Sub-surface samples have been collected by reverse circulation (RC) and diamond core drilling techniques (see below).</li> <li>Drillholes are oriented perpendicular to the interpreted strike of the mineralised trend except in rare occasions where limited access necessitates otherwise.</li> <li>RC samples are collected by the metre from the drill rig cyclone as two 1 m cone split samples in calico bags and a bulk sample in plastic mining bags.</li> <li>The 1 m samples from the cyclone are retained for check analysis. Only samples of pegmatite and adjacent wall rock (~4 m) are collected for assay.</li> <li>Diamond core has been sampled in intervals of ~ 1 m (up to 1.18 m) where possible, otherwise intervals less than 1 m have been selected based on geological boundaries. Geological boundaries have not been crossed by sample intervals.</li> </ul>
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).	<ul> <li>Drilling techniques used at Kathleen Valley comprise:</li> <li>Reverse Circulation (RC/5.5") with a face sampling hammer</li> <li>NQ Diamond Core, standard tube to a depth of ~450 m.</li> <li>HQ Diamond Core, standard tube to a depth of ~200-250 m.</li> <li>PQ Diamond Core, standard tube to a depth of ~200m.</li> <li>Diamond core holes drilled directly from surface or from bottom of RC precollars. Core orientation was provided by an ACT REFLEX (ACT II RD) tool.</li> </ul>
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.	<ul> <li>Sample recoveries are estimated for RC by correlating sample heights in the green mining bag to estimate a recovery for each metre.</li> <li>For diamond core the recovery is measured and recorded for every metre.</li> <li>RC drill collars are sealed to prevent sample loss and holes are normally drilled dry to prevent poor recoveries and contamination caused by water ingress. Wet intervals are noted in case of unusual results.</li> <li>For diamond core loss, core blocks have been inserted in sections where core loss has occurred. This has then been written on the block and</li> </ul>
	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.	<ul> <li>recorded during the logging process and with detailed photography of dry and wet core.</li> <li>It has been demonstrated that no relationship exists between sample recovery and grade. No grade bias was observed with sample size variation.</li> </ul>
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource	<ul> <li>All RC drillholes are logged on 1 m intervals and the following observations recorded:         <ul> <li>Recovery, quality (i.e. degree of contamination), wet/dry, hardness, colour, grainsize, texture,</li> </ul> </li> </ul>

Section 1 Sampling Techniques and Data



Criteria	JORC Code explanation	Commentary
	estimation, mining studies and metallurgical studies.	<ul> <li>mineralogy, lithology, structure type and intensity, pegmatite and vein type and %, lithium mineralogy and %, alteration assemblage, UV fluorescence.</li> <li>Diamond core is logged in its entirety as per detailed geological description listed above. Geotechnical logging here here completed for the setting hele</li> </ul>
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	<ul> <li>logging has been completed for the entire hole.</li> <li>Logging is quantitative, based on visual field estimates.</li> <li>Diamond core is photographed post metre marking, for the entire length of the hole, two trays at a time, wet and dry.</li> </ul>
	The total length and percentage of the relevant intersections logged.	Holes are logged in their entirety.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	<ul> <li>The core has been cut in half and then quartered for sample purposes. Half core will be used for metallurgical studies with the remaining quarter stored as a library sample.</li> <li>Density measurements have been taken on all</li> </ul>
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	<ul> <li>quarter core samples using the Archimedes method.</li> <li>RC samples are collected as rotary split samples. Samples are typically dry.</li> </ul>
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	<ul> <li>Sample preparation follows industry best practice standards and is conducted by internationally recognised laboratories; i.e.</li> <li>Oven drying, jaw crushing and pulverising so that 80% passes -75 microns.</li> </ul>
	Quality control procedures adopted for all sub- sampling stages to maximise representivity of samples.	<ul> <li>Duplicates and blanks submitted approximately every 1/20 samples.</li> <li>Standards are submitted every 20 samples or at least once per hole.</li> <li>Cross laboratory checks and blind checks have been used at a rate of 5%.</li> </ul>
	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.	<ul> <li>Measures taken include:         <ul> <li>regular cleaning of cyclones and sampling equipment to prevent contamination</li> <li>industry standard insertion of standards, blanks and duplicate samples</li> </ul> </li> <li>Analysis of duplicates (field, laboratory and umpire) was completed and no issues identified with sampling representatively.</li> <li>Analysis of results from blanks and standards indicates no issues with contamination (or sample mix-ups) and a high level of accuracy.</li> </ul>
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample size is considered appropriate for the preparation of a Mineral Resource Estimate
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.	<ul> <li>Initial assaying (2017) completed by ALS Perth. Subsequent assaying (2018 onwards) completed by Nagrom laboratories Perth.</li> <li>Both laboratories use industry standard procedures for rare metals such as Li and Ta. Analytical techniques are total.</li> </ul>
	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.	None used.
	Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	<ul> <li>Duplicates and blanks submitted approximately every 20 samples.</li> <li>Standards are submitted every 20 samples or at least once per hole.</li> <li>Cross laboratory checks and blind checks have been used at a rate of 5%.</li> <li>Analysis of reference blanks, standards and duplicate samples show the data to be of acceptable accuracy and precision for the Mineral Resource estimation and classification applied.</li> </ul>
	The verification of significant intersections by either independent or alternative company personnel.	Internal review by alternate company personnel.



Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	The use of twinned holes.	12 diamond holes have been drilled as twins or in close proximity to existing RC drill holes. Results compare well with the original RC drill holes.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	<ul> <li>Drilling and logging data is entered directly into Microsoft Excel spreadsheets onsite while drilling is ongoing. Data is then entered into Access Database and validated before being processed by industry standard software packages such as MapInfo and Micromine.</li> <li>Representative chip samples are collected for later</li> </ul>
	Discuss any adjustment to assay data.	<ul> <li>reference.</li> <li>Li% is converted to Li<sub>2</sub>O% by multiplying by 2.15, Ta ppm is converted to Ta<sub>2</sub>O<sub>5</sub> ppm by multiplying by 1.22.</li> </ul>
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.	<ul> <li>All drill collars and geochemical samples are initially located using a handheld GPS.</li> <li>Drill collars are subsequently surveyed accurately by a licensed surveyor using DGPS techniques. Eastings and northings are measured to within +/- 2cm while elevations are measured to within +/- 10cm.</li> <li>All RC drillholes have been surveyed by a multi-shot digital downhole camera provided by the drilling contractor.</li> <li>All diamond drillholes have been surveyed with a REFLEX EZI-SHOT (1001) magnetic single shot camera.</li> </ul>
	Specification of the grid system used.	GDA 94 Zone 51
	Quality and adequacy of topographic control.	<ul> <li>Initial collar elevations are based on regional topographic dataset and GPS.</li> <li>Drillhole collars are surveyed post drilling with DGPS.</li> <li>Further topographic data (20cm contours) has been provided for the Project by a LIDAR flown by Fugro.</li> </ul>
Data spacing and distribution	Data spacing for reporting of Exploration Results.	<ul> <li>Varies due to initial drill programmes largely designed to test the down-dip potential of mineralised outcrops. The drill section spacing is 40 m to 100 m and on-section spacing is generally 30 m to 60 m.</li> </ul>
	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.	• The data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource estimation and classification applied.
	Whether sample compositing has been applied.	None undertaken.
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.	<ul> <li>Drilling is typically oriented perpendicular to the interpreted strike of mineralisation.</li> <li>KVRC0015 was oriented at 45° to strike due to access issues and the need to test the main outcrop zone.</li> </ul>
	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.	• Drilling orientation intersects the mineralisation at appropriate angles so as to be mostly unbiased and suitable for resource estimation of the major pegmatite bodies.
Sample security	The measures taken to ensure sample security.	<ul> <li>Sample security is not considered to be a significant risk given the location of the deposit and bulk-nature of mineralisation.</li> <li>Nevertheless, the use of recognised transport providers, sample dispatch procedures directly from the field to the laboratory, and the large number of samples are considered sufficient to ensure appropriate sample security.</li> <li>Company geologist supervises all sampling and subsequent storage in field. The same geologist arranges delivery of samples to Nagrom laboratories in Petth via courier.</li> </ul>
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	Independent, expert competent person reviews have been completed by Michelle Wild of Wildfire Resources Pty Ltd and Christine Standing of Optiro



Criteria	JORC Code explanation	Commentary
		<ul> <li>Limted on the resource drilling, sampling protocols and data.</li> <li>This included a laboratory visit to Nagrom by Michelle Wild.</li> <li>Results have not indicated any significant discrepancies.</li> </ul>

### Section 2 Reporting of Exploration Results

Criteria	JORC Code 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.	<ul> <li>The Kathleen Valley Project is located ~680 km NE of Perth and ~45 km NNW of Leinster in Western Australia. The Project comprises four granted mining leases - MLs 36/264, 265, 459, 460 and one Exploration License - E36/879.</li> <li>The mining leases (MLs) were acquired from Ramelius Resources Limited via a Sales Agreement completed in 2016. The MLs have been transferred to LRL (Aust) Pty Ltd, a wholly owned subsidiary of Liontown Resources Limited (Liontown).</li> <li>Ramelius acquired 100% of the Kathleen Valley Project MLs in June 2014 from Xstrata Nickel Operations Pty Ltd (Xstrata). Xstrata retains rights to any nickel discovered over the land package via an Offtake and Clawback Agreement.</li> <li>LRL (Aust) Pty Ltd has assumed the following Agreement:         <ul> <li>Bullion and Non-Bullion Royalty Agreement of a 2% Gross Production Royalty affecting M36/264-265 and 459-460.</li> <li>The EL is in the name of Liontown Resources Limited with no third-party obligations apart from statutory requirements.</li> <li>The tenements are covered by the Tjiwarl Determined Native Title Claim (WC11/7). Liontown has signed Access Agreements with the NT group.</li> <li>LRL (Aust) Pty Ltd has received Section 18 consent to drill on certain areas within M36/459 and M36/460</li> </ul> </li> </ul>
	reporting along with any known impediments to obtaining a licence to operate in the area.	
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	<ul> <li>Multiple phases of exploration have previously been completed for gold and nickel.</li> <li>There has been limited sporadic prospecting for Li, Ta and Sn, principally by Jubilee Mines (subsequently taken over by Xstrata). Work comprised geological mapping, broad spaced soil sample lines and rock chip sampling of the pegmatites. Details of the methods and procedures used have not been documented.</li> <li>There has been no previous drill testing of the Li and Ta prospective pegmatites prior to Liontown acquiring the Project.</li> </ul>
Geology	Deposit type, geological setting and style of mineralisation.	<ul> <li>The Project is located on the western edge of the Norseman- Wiluna Belt within the Archaean Yilgarn Craton.</li> <li>The Kathleen Valley Project contains a series of quartz-feldspar-muscovite-spodumene pegmatites hosted in mafic rocks related to the Kathleen Valley Gabbro or the Mt Goode Basalts.</li> <li>The pegmatites are LCT type lithium bearing-pegmatites.</li> </ul>
Drillhole Information	<ul> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:</li> <li>easting and northing of the drillhole collar</li> <li>elevation or RL (elevation above sea level in metres) of the drillhole collar</li> <li>dip and azimuth of the hole</li> </ul>	<ul> <li>When reporting Exploration Results, see figures and appendices in accompanying report</li> <li>When reporting Mineral Resource Estimate, diagrams in the announcement show the location of and distribution of drill holes in relation to the resource.</li> </ul>

ASX: LTR



Criteria	JORC Code explanation	Commentary
	<ul><li> down hole length and interception depth</li><li> hole length.</li></ul>	
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.	<ul> <li>Li<sub>2</sub>O intercepts calculated using 0.4% cut off with a maximum 2m internal dilution typically applied except where drill hole logging (e.g. continuous pegmatite) and assays indicate wider dilution is warranted as overall grade is high enough to allow mining to take entire geological unit.</li> <li>Higher grade intervals calculated using 1.5% Li<sub>2</sub>O cut off. No upper cuts applied.</li> <li>Ta<sub>2</sub>O<sub>5</sub> values only quoted when lithium intersections reported.</li> <li>Not relevant when only reporting definition of Mineral Resource Estimation.</li> </ul>
Relationship between mineralisation widths and intercept lengths	If the geometry of the mineralisation with respect to the drillhole 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').	<ul> <li>Estimates of true widths provided at end of Appendices attached to ASX announcements which list drill hole statistics</li> <li>Not relevant when only reporting definition of Mineral Resource Estimation.</li> </ul>
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.	<ul> <li>When reporting Exploration Results, see figures and appendices in accompanying report</li> <li>Not relevant if only reporting definition of a Mineral Resource estimate.</li> </ul>
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.	<ul> <li>All recent exploration results reported and tabulated.</li> <li>Not relevant if only reporting definition of a Mineral Resource estimate.</li> </ul>
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.	Where relevant, this information has been included or referred to elsewhere in this Table.
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).	<ul> <li>Further RC and diamond core drilling (~10,000m) to expand current MRE</li> <li>Option studies to define parameters for DFS.</li> <li>DFS.</li> </ul>

### Section 3 Estimation and Reporting of Mineral Resources

Criteria	JORC Code explanation	Commentary
Database integrity	Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.	<ul> <li>Drillhole data was extracted directly from the Company's drillhole database, which includes internal data validation protocols.</li> <li>Data was further validated by Optiro upon receipt, and prior to use in the estimation.</li> </ul>
	Data validation procedures used.	<ul> <li>Validation of the data was confirmed using mining software (Datamine) validation protocols, and visually in plan and section views.</li> </ul>
Site visits	Comment on any site visits undertaken by the Competent Persons and the outcome of those visits.	<ul> <li>Senior Liontown personnel Mr Richards and Mr Day have visited the site on numerous occasions to supervise the drilling programmes.</li> <li>Ms Wild (Principal Geologist and Director of Wildfire Resources Pty Ltd) and Mrs Standing (Optiro Limited) have visited the site on separate occasions during resource definition drilling programmes to review sampling procedures.</li> <li>Ms Wild (Principal Geologist and Director of Wildfire Resources Pty Ltd) visited the site during the resource definition drilling programme to review sampling procedures. Ms Wild (Principal Geologist and Director of Wildfire Resources Pty Ltd) visited the site during the resource definition drilling programme to review sampling procedures. Ms Wild reported that, in general, site practices were quite good, core quality</li> </ul>



Criteria	JORC Code explanation	Commentary
		<ul> <li>was excellent and RC sample quality was moderate.</li> <li>Mrs Standing has confirmed site practices are appropriate and satisfactory for the preparation of a Mineral Resource Estimate.</li> </ul>
Geological interpretation	Confidence in (or conversely, the uncertainty of the geological interpretation of the mineral deposit.	The confidence in the geological interpretation is reflected by the assigned resource classification.
	Nature of the data used and of any assumptions made.	<ul> <li>Both assay and geological data were used for the mineralisation interpretation.</li> <li>The lithium mineralisation is defined by a nominal 0.4% Li<sub>2</sub>O cut-off grade.</li> <li>Continuity between drillbales and sections is good</li> </ul>
	The effect, if any, of alternative interpretations on Mineral Resource estimation.	<ul> <li>Continuity between drillholes and sections is good.</li> <li>No alternative interpretations were considered.</li> <li>Any alternative interpretations are unlikely to significantly affect the Mineral Resource estimate.</li> </ul>
	The use of geology in guiding and controlling Mineral Resource estimation.	<ul> <li>Geological logging (including spodumene crystal orientation from the diamond core) has been used for interpretation of the pegmatites.</li> </ul>
	The factors affecting continuity both of grade and geology.	<ul> <li>The mineralisation is contained within pegmatite veins that are readily distinguished from the surrounding rocks.</li> <li>Sectional interpretation and wireframing indicates</li> </ul>
		<ul> <li>good continuity of the interpreted pegmatite veins both on-section and between sections.</li> <li>The confidence in the grade and geological continuity is reflected by the assigned resource classification.</li> </ul>
Dimensions	The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.	<ul> <li>Seventeen mineralised pegmatites have been identified at the Kathleen Valley Project which extend from surface to a depth of 400 m.</li> <li>Eleven sub-horizontal pegmatites (dip of 0° to -10° to west) have been drilled over an area of 1,100 m by 600 m at Kathleen's Corner. These pegmatites outcrop at Kathleen's Corner, extend down dip to Mt Mann and have an average thickness of 5 m.</li> <li>In addition, there are four moderately dipping (-15° to -45° to the west) pegmatites at Kathleen's Corner with an average thickness of 3 m.</li> <li>An additional sub-horizontal pegmatite, which is obscured by shallow cover, has been drilled within the north-western area of Kathleen's Corner with a strike length of 400 m and an average thickness of 7 m.</li> <li>At Mt Mann two steeply dipping (-70° west) pegmatites have been drilled over a strike length of 900 m and to a vertical depth of 260 m. The pegmatites marge at depth to form a single, up to 75m thick feeder zone.</li> </ul>
Estimation and modelling techniques	The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.	<ul> <li>Lithium oxide (Li<sub>2</sub>O) % and tantalum pentoxide (Ta<sub>2</sub>O<sub>5</sub>) ppm block grades were estimated using ordinary kriging (OK). Optiro considers OK to be an appropriate estimation technique for this type of mineralisation.</li> <li>The nominal spacing of the drillholes is 50 m by 50 m. The along section spacing ranges from 40 m to 100 m and on-section spacing ranges from generally 30 m to 60 m.</li> <li>A maximum extrapolation distance of 50 m was applied along and across strike and the steeply dipping pegmatites at Mt Mann were extrapolated to a maximum of 100 m down-dip.</li> <li>Data analysis and estimation was undertaken using Snowden Supervisor and Datamine software.</li> <li>Over 93% of the assay data is from samples of 1 m intervals, 0.3% is from sample of &gt;1 m (to a maximum of 1.18 m) and 6% is from intervals of less than 1 m. The data was composited to 1 m intervals for analysis and grade estimation.</li> </ul>



Criteria	JORC Code explanation	Commentary
		<ul> <li>kriging estimation parameters used for OK estimation of Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub>.</li> <li>Li<sub>2</sub>O mineralisation continuity was interpreted from variogram analyses to have an along strike range of 110 m to 140 m and a down-dip (or across strike) range of 32 m to 112 m.</li> <li>Ta<sub>2</sub>O<sub>5</sub> mineralisation continuity was interpreted from variogram analyses to have an along strike range of 110 m to 130 m and a down-dip (or across strike) range of 35 m to 93 m.</li> <li>Kriging neighbourhood analysis was performed in order to determine the block size, sample numbers and discretisation levels.</li> <li>Three estimation passes were used for Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub>; the first search was based upon the variogram ranges; the second search was two times the initial search and the third search was up to seven times the second search and second and third searches had reduced sample numbers required for estimation. The majority of Li<sub>2</sub>O block grades (almost 63%) were estimated in the first pass, 22% in the second pass and the remaining 5% in the third pass.</li> <li>The Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub> estimated block model grades were visually validated against the input drillhole data and comparisons were carried out against the declustered drillhole data and by northing, easting and elevation slice.</li> </ul>
	Description of how the geological interpretation was used to control the resource estimates.	<ul> <li>Geological interpretations were completed on sections which were wireframed to create a 3D interpretation of the mineralised pegmatites.</li> <li>The interpretation of mineralisation was by Liontown based on geological logging and Li<sub>2</sub>O content. A nominal grade of 0.4% Li<sub>2</sub>O was used to define the mineralisation within the interpreted pegmatites.</li> <li>The mineralised domain is considered geologically robust in the context of the resource classification applied to the estimate.</li> </ul>
	Discussion of basis for using or not using grade cutting or capping.	<ul> <li>Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub> have low coefficients of variation (CV). Some higher-grade outliers were noted and both the Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub> grades were capped (top- cut). The top-cut levels were determined using a combination of top-cut analysis tools, including grade histograms, log probability plots and the CV.</li> </ul>
	The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data. The assumptions made regarding recovery of by-	<ul> <li>Mineral Resources have not previously been reported for this deposit area and no production has occurred.</li> <li>No assumptions have been applied for the recovery</li> </ul>
	products.	<ul><li>Metallurgical test work is ongoing to determine the recoveries that could be expected.</li></ul>
	Estimation of deleterious elements or other non- grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).	<ul> <li>Deleterious elements were not considered for the Mineral Resource estimate.</li> <li>Further test work is planned. Early results indicate low levels of Fe within the mineralised pegmatites.</li> <li>Sulphur assays have been determined for more than 27,000 host rock samples – results indicate that acid mine drainage will not be a significant environmental factor.</li> </ul>
	In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.	<ul> <li>Grade estimation was into parent blocks of 10 mE by 15 mN by 1.0 mRL.</li> <li>Block dimensions were selected from kriging neighbourhood analysis and reflect the variability of the deposit as defined by the current drill spacing.</li> <li>Sub-cells to a minimum dimension of 2 mE by 2.5 mN by 0.5 mRL were used to represent volume.</li> </ul>
	Any assumptions behind modelling of selective mining units.	Selective mining units were not modelled.
	Any assumptions about correlation between variables.	Li <sub>2</sub> O and Ta <sub>2</sub> O <sub>5</sub> are not correlated. Both Li <sub>2</sub> O and Ta <sub>2</sub> O <sub>5</sub> were estimated independently.



Criteria	JORC Code explanation	Commentary
	The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.	<ul> <li>No production has taken place and thus no reconciliation data is available.</li> </ul>
Moisture	Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.	Tonnages have been estimated on a dry basis.
Cut-off parameters	The basis of the adopted cut-off grade(s) or quality parameters applied.	<ul> <li>The Mineral Resource estimate for the Kathleen Valley Deposit has been reported above a cut-off grade of 0.5 % Li<sub>2</sub>O to represent the portion of the resource that may be considered for eventual economic extraction.</li> <li>This cut-off grade has been selected by Liontown Resources in consultation with Optiro based on current experience and in-line with cut-off grades applied for reporting of Mineral Resources of lithium hosted in spodumene bearing pegmatites elsewhere in Australia.</li> </ul>
Mining factors or assumptions	Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous.	<ul> <li>The mineralisation at Kathleen's Corner and Mt Mann extends from surface and would be suitable for open pit mining.</li> <li>The Kathleen Valley Lithium Project is located in a well-established mining region and in close proximity to existing close to existing transport, energy and camp infrastructure.</li> <li>On the basis of these assumptions, it is considered that there are no mining factors which are likely to affect the assumption that the deposit has reasonable prospects for eventual economic extraction.</li> </ul>
Metallurgical factors or assumptions	The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous.	<ul> <li>A Pre-feasibility level testwork program was conducted at ALS in Perth to provide sufficient test data to develop the process design criteria for the project.</li> <li>A total of 81 intercepts from across the three main areas (Mount Mann, Kathleen Corner and North) were selected for the pre-feasibility study. A master composite was created for testing from these samples which are representative of the whole deposit and include a range of grades and depths. No variability testing has been undertaken at this time.</li> <li>Key aspects of the metallurgical test work included the following: <ul> <li>Head assay.</li> <li>SMC testing on five comminution samples</li> <li>Size by size assay.</li> <li>Crushing and wet screening at three sizes</li> <li>Heavy liquid separation (HLS) at three crush and screen sizes</li> <li>Dense media separation of a bulk sample</li> <li>Bond ball work index on DMS middlings</li> <li>Magnetic separation to remove ferrous materials</li> <li>Rougher flotation to examine collector choice, residence time, desliming and conditioning</li> <li>Cleaner flotation to examine residence time and number of stages</li> <li>Thickening of flotation and slime tailings (in progress)</li> <li>Filtration of concentrate</li> <li>Rheology of tailings</li> </ul> </li> <li>Key results indicated:</li> <li>Samples were moderately competent with comminution results similar to other pegmatites</li> <li>Size by size and wet screening data indicated that there was a trade off in crush size and screen size with liberation. A finer crush size increased fines production. A crush size of 6mm was selected.</li> <li>DMS testing showed a saleable concentrate with a grade of more than 6% Li<sub>2</sub>O could be</li> </ul>



Criteria	JORC Code explanation	Commentary
Environmental factors or	Assumptions made regarding possible waste and process residue disposal options. It is always	<ul> <li>Grind optimisation of the flotation feed indicated a primary grind of 125 microns gave the best recovery and was selected for subsequent testwork</li> <li>Rougher flotation testwork indicated that a modified oleic acid collector gave the best flotation performance</li> <li>Batch cleaner flotation results indicated a concentrate with a grade of more than 6% Li<sub>2</sub>O could be produced together.</li> <li>Concentrate filtration testwork, currently being finalised, has indicated that vacuum filtration will be adequate for dewatering.</li> <li>Rheology testwork indicated the tailings had low viscosity at the proposed tailings density</li> <li>The overall metallurgical recovery estimated from the flowsheet testing was 76% based on a combination of dense media testing and batch flotation. The metallurgical process proposed is used in several Lithium projects currently operating in Western Australia. The process has been tested at pre-feasibility level in the laboratory and further work is planned at the next stage.</li> <li>Baseline flora and fauna studies have been completed and it is considered unlikely given current</li> </ul>
assumptions	necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation.	<ul> <li>knowledge that impacts on conservation significant flora, fauna and ecological communities will result from development of the project.</li> <li>Further baseline studies are scheduled during the PFS and DFS</li> </ul>
Bulk density	Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	<ul> <li>Bulk density was measured for 575 core samples from diamond holes using Archimedes measurements.</li> <li>The density data has a range of 2.08 to 3.34 t/m<sup>3</sup>.</li> <li>A bulk density of 2.69 t/m<sup>3</sup> was assigned to the oxide and transitional material and 2.74 t/m<sup>3</sup> was assigned to the fresh material.</li> </ul>
Classification	The basis for the classification of the Mineral Resources into varying confidence categories.	<ul> <li>Mineral Resources have been classified as Measured, Indicated or Inferred.</li> <li>In general, the pegmatites at Kathleen's Corner that have been tested by the 50 m by 50 m spaced drill holes, have high confidence in the geological interpretation and have higher estimation quality have been classified as Measured. Areas tested by the 50 m by 50 m spaced drill and with poorer estimation quality were classified as Indicated, and areas where the drill spacing is up to 60 m by 100 m have been classified as Inferred.</li> </ul>
	Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).	<ul> <li>The Mineral Resource has been classified on the basis of confidence in geological and grade continuity and taking into account the quality of the sampling and assay data, data density and confidence in estimation of Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub> content (from the kriging metrics).</li> </ul>
	Whether the result appropriately reflects the Competent Person's view of the deposit	<ul> <li>The assigned classification of Measured, Indicated and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate.</li> </ul>
Audits or reviews	The results of any audits or reviews of Mineral Resource estimates.	<ul> <li>The Mineral Resource has been reviewed internally as part of normal validation processes by Optiro.</li> <li>No external audit or review of the current Mineral Resource has been conducted.</li> </ul>
Discussion of relative accuracy/ confidence	Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person.	The assigned classification of Measured, Indicated and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate.
	The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation.	The confidence levels reflect potential production tonnages on a quarterly basis, assuming open pit mining.



Criteria	JORC Code explanation	Commentary
	Documentation should include assumptions made and the procedures used.	
	These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.	No production has occurred from the deposit.

### Section 4 -Estimation and Reporting of Ore Reserves

Criteria	JORC Code explanation	Commentary
Mineral Resource estimate for conversion to Ore Reserves	<ul> <li>Description of the Mineral Resource estimate used as a basis for the conversion to an Ore Reserve.</li> <li>Clear statement as to whether the Mineral Resources are reported additional to, or inclusive of, the Ore Reserves.</li> </ul>	The mineral Resource Estimate used as a basis for the conversion to the Ore Reserve was provided on the 19th July with Christine Standing, employee of Optiro, as the Competent Person. The total Mineral Resource of 74.9Mt at 1.3% Li <sub>2</sub> O includes 17.6Mt of Measured at 1.3% Li <sub>2</sub> O, 44.7Mt of Indicated at 1.3% Li <sub>2</sub> O and 12.7Mt of Inferred at 1.2% Li <sub>2</sub> O. The Mineral Resources are reported inclusive of the Ore Reserve.
Site visits	<ul> <li>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</li> <li>If no site visits have been undertaken indicate why this is the case.</li> </ul>	<ul> <li>The competent person, Mr Jake Fitzsimons, visited the proposed project site on 28th September 2019. The following observations were made:</li> <li>The site is accessed directly from the Goldfields Highway.</li> <li>The site is dominated by Mt Mann which rises approximately 50m above the surrounding terrain, and Jones Creek dry watercourse which passes through the northern half of the mining area flowing from east to west.</li> <li>Existing access between the North and South deposits is across Jones Creek via a 10m wide concrete ford with opportunity to widen to 12-15m without disturbing any trees.</li> <li>Pegmatite outcrop exists across the site</li> <li>Drilling core examined on site was hard and very competent in both the gabbro hanging wall rock and pegmatite ore zones.</li> </ul>
Study status	<ul> <li>The type and level of study undertaken to enable Mineral Resources to be converted to Ore Reserves.</li> <li>The Code requires that a study to at least Pre-Feasibility Study level has been undertaken to convert Mineral Resources to Ore Reserves. Such studies will have been carried out and will have determined a mine plan that is technically achievable and economically viable, and that material Modifying Factors have been considered.</li> </ul>	<ul> <li>A pre-feasibility study was completed in 2019 and forms the basis of the majority of the assumptions for reporting an Ore Reserve.</li> <li>The 2019 PFS report was compiled by Lycopodium on behalf of Liontown with input from: <ul> <li>Optiro (geology)</li> <li>Orelogy Consulting (mine planning)</li> <li>Lycopodium (metallurgical testwork, process design and non-process infrastructure)</li> <li>AQ2 (hydrology and hydrogeology)</li> <li>MBS Environmental (environmental)</li> <li>Knight Peisold (tailings storage)</li> <li>Liontown (financial analysis)</li> </ul> </li> <li>Modifying factors considered in the mine planning process included mining dilution and oreloss, slope design criteria and practical mining considerations.</li> <li>The activities and findings of all other disciplines are summarised in the 2019 PFS document, including details of other modifying factors such as processing recoveries, costs, revenue factors, environmental and heritage considerations, etc.</li> <li>Overall the result of the mine plan demonstrates that the Kathleen Valley Lithium Project is technically achievable and economically viable at the forecast spodumene price.</li> </ul>
Cut-off parameters	The basis of the cut-off grade(s) or quality parameters applied.	The Ore Reserves are reported at a 0.5% Li <sub>2</sub> O cut-off grade, in line with the reporting of the Mineral Resources. This cut-off is above the theoretical economic cut-off of 0.34% Li <sub>2</sub> O and has been adopted



Criteria	JORC Code explanation	Commentary
		as the grade tonnage curve shows very little material below this grade.
Mining factors or assumptions	<ul> <li>The method and assumptions used as reported in the Pre-Feasibility Study to convert the Mineral Resource to an Ore Reserve (i.e. either by application of appropriate factors by optimisation or by preliminary or detailed design).</li> <li>The choice, nature and appropriateness of the selected mining method(s) and other mining parameters including associated design issues such as pre-strip, access, etc.</li> <li>The assumptions made regarding geotechnical parameters (eg pit slopes, stope sizes, etc), grade control and pre-production drilling.</li> <li>The major assumptions made and Mineral Resource model used for pit and stope optimisation (if appropriate).</li> <li>The mining recovery factors used.</li> <li>Any minimum mining widths used.</li> <li>The maner in which Inferred Mineral Resources are utilised in mining studies and the sensitivity of the outcome to their inclusion.</li> <li>The infrastructure requirements of the selected mining methods.</li> </ul>	<ul> <li>The Ore Reserve is underpinned by a mine plan that delivers pegmatites for processing on site to produce spodumene concentrate for export via the Geraldton port.</li> <li>The mine planning activities included open pit optimisation, final and interim stage designs, mine scheduling and cost estimation.</li> <li>The mine plan indicated that the Ore Reserve derived from the Mineral Resource Estimate can easily meet the processing feed requirements for the 2.0Mtpa production target with a mine life of approximately 26 years.</li> <li>A conventional open pit mining method using 200-300t excavators and 130t rigid dump trucks was selected as the preferred mining method. This method is common in the area and well suited to selectively mining the flat lying pegmatite mineralisation which is relatively close to surface requiring minimal pre-strip. All material will be blasted bulk waste will be blasted on 12m benches and the ore zones will be blasted on 12m benches and the ore zones will be blasted on 12m benches and the ore zones will be blasted on 12m benches and the ore zones will be blasted on 12m benches and the ore zones will be blasted on 12m benches and sock with an allowance for ramps on the footwall and geotechnical berms on the hanging walls. Oxidation is shallow from 5-20m in depth with slope angles of -50° on the hanging wall and ~37 ° on the footwall. Overall slope angles in fresh material were -57 ° on the hanging wall and ~45 ° on the footwall. Overall slope angles to the south-west.</li> <li>An allowance for Grade Control drilling was made based on a decicated RC drilling program at 24m vertical intervals.</li> <li>The July 2019 Datamine Mineral Resource model (kv_or_190702.dm) was used as a basis for the conversion to an Ore Reserve. No value was applied to Tantalum.</li> <li>Material beneath the Jones Creek watercourse was excluded from optimisation including a 30m buffer plus the application of high mining costs to blocks below a slope angle of 45° extrapolated from</li></ul>



Criteria	JORC Code explanation	Commentary
		Mining infrastructure was limited to a ROM pad, haul roads, workshop and other buildings for a Contractor mining strategy.
Metallurgical factors or assumptions	<ul> <li>The metallurgical process proposed and the appropriateness of that process to the style of mineralisation.</li> <li>Whether the metallurgical process is well- tested technology or novel in nature.</li> <li>The nature, amount and representativeness of metallurgical test work undertaken, the nature of the metallurgical domaining applied and the corresponding metallurgical recovery factors applied.</li> <li>Any assumptions or allowances made for deleterious elements.</li> <li>The existence of any bulk sample or pilot scale test work and the degree to which such samples are considered representative of the orebody as a whole. For minerals that are defined by a specification, has the ore reserve estimation been based on the appropriate mineralogy to meet the specifications?</li> <li>Environmental</li> <li>The status of studies of potential environmental impacts</li> </ul>	The metallurgical process proposed is used in several existing Lithium projects. The process has been tested at pre-feasibility level in the laboratory and further work is planned. A total of 81 intercepts from across the three main areas (Mount Mann, Kathleen Corner and North) were selected for the pre-feasibility study. These samples include a spatial spread, grade range and depth. A master composite was created for testing. No variability testing has been undertaken at this time. The overall metallurgical recovery estimated from the flowsheet testing was 76% based on a combination of dense media testing and batch flotation. Preliminary work on iron, MgO and MnO has been undertaken. Further work will be done in the next phase. A bulk sample of over 4000kg has been prepared from multiple drill core intercepts and will be used as the basis for the next phase of testing. Geochemical characterisation of waste rock has been completed with representative samples (70 fresh rock, 24 oxide and transitional waste and 4 low grade ore samples) assessed for potential for saline, neutral or acid and metalliferous drainage (AMD) as well as other general geochemical properties. Several minor pockets of potentially acid forming (PAF) material was identified to be present in the dolerite gabbro and contact zone waste rock materials of the Mt Mann mine area. Provided parcels of PAF material originating from the dolerite gabbro and contact zone mine wastes are managed appropriately, there is a low risk of fresh waste rock adversely impacting groundwater and surface water quality via seepage or run-off from rainfall.
Infrastructure	The existence of appropriate infrastructure: availability of land for plant development,	generated by metallurgical test work has been completed. Samples were assessed for potential of saline, neutral or acid and metalliferous drainage (AMD) as well as other general geochemical and some physical properties. Full characterisation is still being completed. Preliminary results indicate both course and fine tailings are unlikely to pose risk to the environment and as such do not require specialised storage facilities The project is well served by existing infrastructure with the Goldfields Highway which runs adjacent to the
	power, water, transportation (particularly for bulk commodities), labour, accommodation; or the ease with which the infrastructure can be provided, or accessed.	<ul> <li>The coldiners highway wintruins adjacent to the project. There is a 132kV powerline (5km to the West) and the goldfields gas pipeline (11km to the East) to provide mains power or a site-based power station. The process plant and waste stockpiles can be constructed on existing mining licences.</li> <li>Preliminary modelling provides confidence that sufficient available bore water of good quality is available from within the Liontown tenements.</li> <li>A desktop study confirms that the concentrate can be trucked on sealed roads from site to the port of Geraldton where an environmental license would be required to export the Spodumene concentrate – due to the benign nature of the product, approval is unlikely to be withheld.</li> <li>The study assumes a camp will be constructed within the current tenements and labour supply is not considered a problem due to its location within driving distance of Kalgoorlie and the region is serviced by regular charter flights to Mt Keith and Leinster from Perth</li> </ul>
Costs	The derivation of, or assumptions made, regarding projected capital costs in the study.	The capital cost estimate has been based on a mechanical equipment list with budget pricing for major equipment together with recent database rates for bulks



Criteria	JORC Code explanation	Commentary
	<ul> <li>The methodology used to estimate operating costs.</li> <li>Allowances made for the content of deleterious elements.</li> <li>The source of exchange rates used in the study.</li> <li>Derivation of transportation charges.</li> <li>The basis for forecasting or source of treatment and refining charges, penalties for failure to meet specification, etc.</li> <li>The allowances made for royalties payable, both Government and private</li> </ul>	<ul> <li>such as concrete and steel. Electrical and earthworks were estimated separately.</li> <li>Operating cost estimates were based on budget quotes for consumables and a benchmarked salary schedule.</li> <li>Other costs have been supplied by Liontown and from Lycopodium database.</li> <li>No specific allowances for deleterious elements have been made.</li> <li>Forecast exchange rates for USD: AUD were sourced from a limited number of banks providing long term forecasts with a range of 0.68 to 0.82 (excluding outliers). Liontown has assumed 0.72 as its life of mine exchange rate.</li> </ul>
		<ul> <li>Haulage and ship loading costs were provided by an established haulage company that currently provides stevedoring services at the port of Geraldton. Port costs were obtained from the Port of Geraldton. Estimated shipping costs were used to determine CIF costs to potential off-takers.</li> <li>The following government royalties and private royalties have been included in the financial analysis as detailed below: <ul> <li>WA state Royalty - 5% gross sales</li> <li>Private royalties - 3% gross sales and A\$0.50/t ore mined and milled</li> </ul> </li> </ul>
Revenue factors	<ul> <li>The derivation of, or assumptions made regarding revenue factors including head grade, metal or commodity price(s) exchange rates, transportation and treatment charges, penalties, net smelter returns, etc.</li> <li>The derivation of assumptions made of</li> </ul>	<ul> <li>Spodumene pricing was based on average forecast estimates provided by Roskill as discussed in the main body of this announcement.</li> <li>Spodumene revenue factors were: <ul> <li>An average spodumene price of US\$720/t CIF China for 6% Li<sub>2</sub>O content using an exchange rate of 0.72 USD/AUD</li> <li>Transport and port charges of \$76.26/wt conc.</li> <li>Shipping costs of \$43.17/wt conc</li> <li>State royalty of 5% and private royalties of 3%</li> </ul> </li> </ul>
	metal or commodity price(s), for the principal metals, minerals and co-products.	gross sales and a A\$0.50 per tonne mined and milled No value or credit was applied to Tantalum and no penalties for contaminants were assumed.
Market assessment	<ul> <li>The demand, supply and stock situation for the particular commodity, consumption trends and factors likely to affect supply and demand into the future.</li> <li>A customer and competitor analysis along with the identification of likely market windows for the product.</li> <li>Price and volume forecasts and the basis for these forecasts.</li> <li>For industrial minerals the customer specification, testing and acceptance requirements prior to a supply contract.</li> </ul>	Demand for lithium is expected to increase significantly over the next decade driven by the use of lithium ion batteries in automotive applications. Whilst there is a current oversupply of spodumene concentrate largely because of new mine capacity in Australia, it is expected that reduction in mine output from mines in Australia in 2019 may start a phase of rebalancing. With continued strong demand and consumption growth, a supply deficit is expected to occur in the mid-2020's. A customer and competitor analysis was not undertaken however market windows for the product have been considered with pricing forecasts provided by Roskill.
Economic	<ul> <li>The inputs to the economic analysis to produce the net present value (NPV) in the study, the source and confidence of these economic inputs including estimated inflation, discount rate, etc.</li> <li>NPV ranges and sensitivity to variations in the significant assumptions and inputs</li> </ul>	An 8% real discount rate (using industry standard assumptions in calculating a WACC) has been utilised to determine the NPV for the Kathleen Valley Project. A range of sensitivities to significant assumptions and inputs has been provided in the body of this announcement including spodumene prices, exchange rates, metallurgical recoveries, lithium grade, capex and opex.
Social	The status of agreements with key stakeholders and matters leading to social licence to operate.	The Tjiwarl People are Traditional Owners of the area that actively overlays the Project. The project area is located on granted mining leases and Liontown has signed a Heritage Agreement with the Tijwarl People relating to exploration activities.



Criteria	JORC Code explanation	Commentary
		Liontown has signed a Negotiation Protocol with the Tijwarl People in respect to completing a mining agreement for the project.
Other	<ul> <li>To the extent relevant, the impact of the following on the project and/or on the estimation and classification of the Ore Reserves:</li> </ul>	There are no obvious or likely naturally occurring risks that have been identified or which may negatively impact the Project or Project area.
	<ul> <li>Any identified material naturally occurring risks.</li> <li>The status of material legal agreements and marketing arrangements.</li> </ul>	Liontown is a 100% owner of the deposit and has not entered into any arrangements regarding future off take arrangements.
	<ul> <li>The status of governmental agreements and approvals critical to the viability of the project, such as mineral tenement status, and government and statutory approvals. There must be reasonable grounds to expect that all necessary Government approvals will be received within the timeframes anticipated in the Pre-Feasibility or Feasibility study. Highlight and discuss the materiality of any unresolved matter that is dependent on a third party on which extraction of the reserve is contingent.</li> </ul>	All statutory government agreements, permits and approvals commensurate to the status of the project are current and in good order. Timeframes for Agreements relevant to the 2019 PFS were handled appropriately and have not put the project at risk. Agreement timeframes in respect to the project will be handled with similar accord so as not to put the future studies and project development at risk also.
Classification	<ul> <li>The basis for the classification of the Ore Reserves into varying confidence categories.</li> <li>Whether the result appropriately reflects the Competent Person's view of the deposit.</li> </ul>	Proved Ore Reserves were determined from Measured Resource material and Probable Ore Reserves were determined from Indicated Resource material as per the guidelines. These results reflect the Competent Persons view of the
	<ul> <li>The proportion of Probable Ore Reserves that have been derived from Measured Mineral Resources (if any).</li> </ul>	Probable Ore was derived from Indicated material only.
Audits or reviews	The results of any audits or reviews of Ore Reserve estimates.	The Ore Reserve estimate has been peer reviewed internally by Orelogy Consulting Pty Ltd.
Discussion of relative accuracy/ confidence	<ul> <li>Where appropriate a statement of the relative accuracy and confidence level in the Ore Reserve estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the reserve within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors which could affect the relative accuracy and confidence of the estimate.</li> <li>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</li> <li>Accuracy and confidence discussions of any applied Modifying Factors that may have a material impact on Ore Reserve viability, or for which there are remaining areas of uncertainty at the current study stage.</li> </ul>	<ul> <li>The Mineral Resource, and hence the associated Ore Reserve, relate to global estimates.</li> <li>The Ore Reserve estimate is an outcome of the 2019 Mining Pre-Feasibility Study with geological, mining, metallurgical, processing, engineering, marketing and financial considerations to allow for the cost of finance and tax. Engineering and cost estimations have been done to a ±25% level of accuracy, consistent with a study of this nature.</li> <li>Liontown's financial model estimated a post-tax NPV<sub>8%</sub> of approx. A\$507M, and IRR of 25%, which demonstrates that the project is economic.</li> <li>Sensitivity analysis undertaken during the pit optimisations shows that:</li> <li>Overall pit size is insensitive to either costs, slope changes and only mildly sensitive to price and recovery.</li> <li>Ore tonnes recoverable are moderately sensitive to dilution, ore loss and recovery and slightly sensitive to costs or slope angles.</li> <li>Discounted cash flow for the project is highly sensitive to parameters that directly affect revenue (i.e. commodity prices, recovery and exchange</li> </ul>
	<ul> <li>It is recognised that this may not be possible or appropriate in all circumstances. These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</li> </ul>	rate) and far less so to changes in other parameters. The low sensitivity to cost variations provide reasonable confidence in the Ore Reserve estimate. However, there is no guarantee that the price assumption, while reasonable, will be achieved.