



ASX : LTR 8th October 2019

Strong start to new phase of resource expansion drilling at Kathleen Valley as high-grade intercepts extend mineralised system 400m north

Thick, high-grade lithium mineralisation now intersected over a strike length of 1.4km, with the mineralised trend still open to the north-west and up- and down-dip

HIGHLIGHTS

• Strong results from the first three holes completed as part of recently commenced 15,000m Reverse Circulation (RC)/diamond drilling program – new intersections include:

29m @ 1.3	% Li₂O from 256m (KVRC0136A), including:
0	13m @ 1.8% Li ₂ O from 261m
16m @ 1.9	% Li₂O from 294m (KVRC0264), including:
•	8m @ 2.2% Li ₂ O from 294m and
•	2m @ 2.3% Li₂O from 305m
10m @ 1.9	% Li₂O from 219m (KVRC0265), including
•	1m @ 2.8% Li ₂ O from 221 and
0	4m @ 3.2% Li₂O from 223m m
21m @ 1.2	% Li₂O from 284m (KVRC0265), including
0	4m @ 1.7% Li₂O from 293m

(True widths 80-100% of down-hole widths listed above – see Appendix 1 for further details)

- The new phase of drilling is aimed at expanding the current Mineral Resource Estimate (MRE) and defining potential underground Resources and Reserves¹.
- Latest intercepts are interpreted to be up-dip of the thick, high grade feeder zone partially defined to the south which returned multiple outstanding intercepts including 83m @ 1.5% Li₂O in KVRC0249, 53m @ 1.6% Li₂O in KVRC0207A, 74m @ 1.3% Li₂O in KVRC0250 and 90m @ 1.3% Li₂O in KVRC0220².
- Current drill program will test for extensions of the feeder zone over 1.4km of strike.
- Kathleen Valley is Australia's 5th largest lithium deposit with an MRE of 74.9Mt @ 1.3% Li₂O and 140ppm Ta₂O₅, 83% of which is in the Measured and Indicated categories.
- Work on a Pre-Feasibility Study (PFS) is well advanced and scheduled for completion by the end of 2019.
- Latest assays highlight the potential to substantially increase the Mineral Resource Estimate (MRE) at Kathleen Valley.
- Data from the current drill program will be used to prepare an updated MRE which will be incorporated into a Definitive Feasibility Study (DFS) planned to commence immediately after the PFS.

¹ See ASX release dated 27th August 2019.

 $^{^2}$ See ASX releases dated 20th May and 24th June 2019.



Liontown Resources Limited (ASX: LTR, "Liontown" or "Company") is pleased to advise that it has made a strong start to the recently commenced 15,000m resource expansion drilling program at its 100%-owned **Kathleen Valley Lithium-Tantalum Project** in WA with results from the initial holes extending the mineralised system up to 400m to the north-west.

The current drilling program is designed to test for a resource extension Exploration Target of 25 - 50Mt @ 1.2 - 1.5% Li₂O, which was defined based on testing for extensions of the current Mineral Resource estimate from the limits of previous drill data to a vertical depth of ~500m below surface. This Exploration Target is in addition the current 74.9Mt MRE.

(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 latest assays (see **Appendix 1** for full listing of drill statistics) confirm the north-western extension of high-grade mineralisation beneath shallow soil cover (*Figures 1 and 2*) and are interpreted to be up-dip and along strike of a thick (up to 75m) feeder zone partially defined to the south and formed by the coalescence of multiple, outcropping pegmatites at depth to form a continuous, moderately dipping pegmatite body (*Figure 3*).

This body remains open both along strike and at depth, has been intersected over a strike length of at least 600m, and is part of larger high-grade mineralised system which has now been defined over a minimum strike length of 1.4km and to depth of 400m below surface.

The larger mineralised system remains **open to the north-west and up and down-dip** and future drilling, which will take into account ongoing results, is estimated to take another 2-4 months to complete.

In addition to the ongoing drilling program, a Pre-Feasibility Study based on the current MRE is scheduled for completion in Q4 2019 and will incorporate:

- Comprehensive metallurgical test work;
- Pit optimisation and scheduling;
- Review of infrastructure requirements;
- Financial analyses of open pit mining; and
- A Scoping Study on potential additional underground Resources.

Due to positive results from a Scoping Study completed earlier this year on a smaller, maiden MRE (see ASX release dated 29th January 2019), Liontown envisages transitioning into a Definitive Feasibility Study (DFS) immediately following the PFS. Results from the latest drilling will be used to prepare an updated MRE for the DFS which will include open pit and underground resources and reserves.

Since drilling re-commenced in late August 2019, 3 RC and 2 diamond core holes have been drilled, for 1,836m. This brings the total amount of drilling completed by Liontown at Kathleen Valley to 311 holes for 49,471m, comprising 267 RC holes for 43,953m and 44 diamond core holes for 5,518m.

Liontown's Managing Director, David Richards, said: "We're off to an excellent start with the new phase of drilling at Kathleen Valley, with the results generated by the first three holes demonstrating the enormous upside and growth potential at this high-quality deposit.

"We have now confirmed that the overall mineralised system extends over at least 1.4km strike length, with the high-grade zones intersected in these initial holes believed to represent the up-dip extension of the very thick feeder zone delineated in drilling earlier this year," he said.



"This feeder zone will be further evaluated with ongoing drilling in the coming weeks, and we look forward to reporting more results as the drilling advances. This phase of drilling is aimed at expanding the current Mineral Resource and providing a clearer picture of the strong emerging underground mining potential at Kathleen Valley, which we expect to scope out as part of the upcoming Pre-Feasibility Study this year and then in more detail in the DFS next year."

Dural protract

DAVID RICHARDS Managing Director

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% Li₂O" released on the 9th July 2019 which is available on <u>www.ltresources.com.au</u>.

The Information in this report that relates to the Scoping Study for the Kathleen Valley Project is extracted from the ASX announcement "Kathleen Valley Scoping Study confirms potential for robust new WA lithium mine development" released on the 29th January 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.

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
Average cumulative true width	>18m	>20m	model used in preparation of Mineral Resource
Down Dip extent	230 - 500m	600 - 1,100m	Estimate (released 4 th September 2018)
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



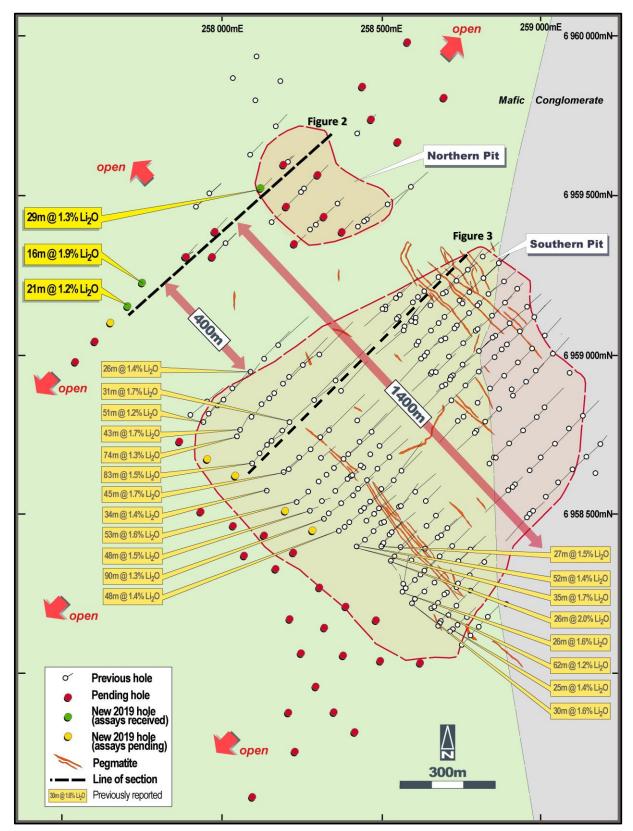


Figure 1: Kathleen Valley – Drill hole plan showing proposed holes and better lithium intersections from current and previous 2019 drilling program.



ASX: LTR

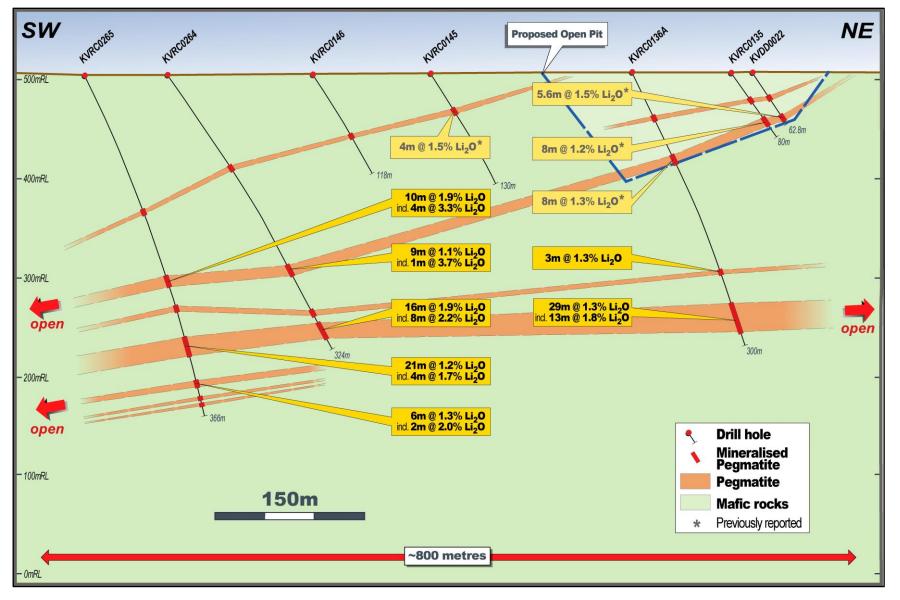


Figure 2: Kathleen Valley – New drill section showing mineralised pegmatites and better lithium intersections (see Figure 1 for location).

ASX: LTR

Liontown

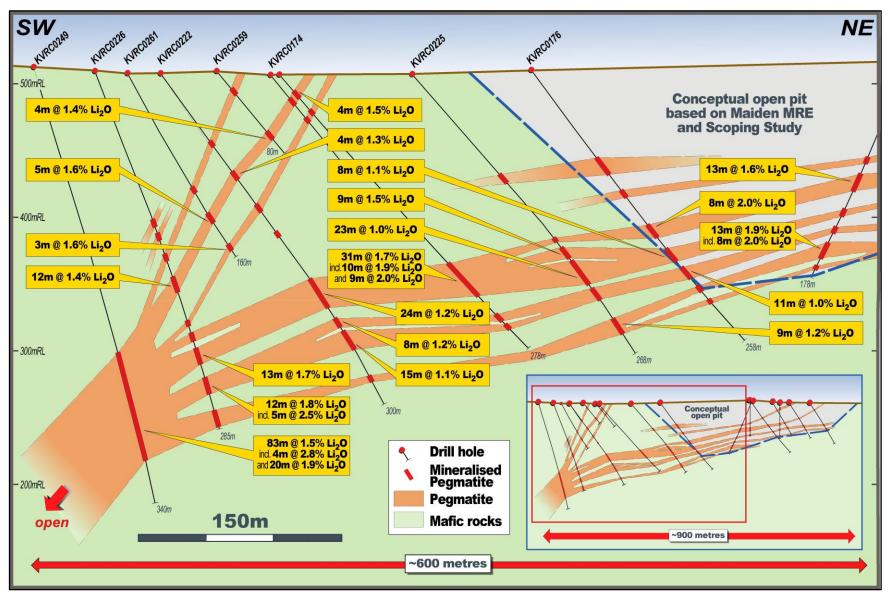


Figure 3: Kathleen Valley – Previous drill section showing mineralised pegmatites coalescing to form feeder zone (see Figure 1 for location).



					•		C::f		(> 0 40() and (
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-				ppm) results
				•		• • • •	From(m)	To(m)	Interval(m)		Ta2O5 (ppm)
							3	6	3	1	122
KVRC0001	258306	6958744	509	-60	45	65	10	11	1	1.1	85
							16	17	1	1.1	94
							0	13	13	1.6	114
							incl.	9m @ 1.9%	6 Li2O and 10	7ppm Ta20	D5 from 2m
KVRC0002	250270	6958675	511	-60	225	109	26	29	3	1.3	101
KVRC0002	236379	0936073	511	-00	225	109	35	36	1	1.6	127
							83	96	13	1.6	111
							incl.	6m @ 2%	Li2O and 113	ppm Ta2O	5 from 88m
141 / 0 00000	250205	6050600	- 4 4	50	225	455	91	105	14	1.7	163
KVRC0003	258395	6958690	511	-59	225	155	incl.	8m @ 2%	Li2O and 130	ppm Ta2O	5 from 92m
							36	38	2	1	99
KVRC0004						89	45	56	11	1.2	100
									Li2O and 10		
	1						125	133	8	1.1	223
							-				5 from 128m
								166	5		273
	258348	6958645	512	-50	45		161 ind		ت i2O and 167	1.3	
K) (DC0004A*						250			-	-	
KVRC0004A*						256	215	234	19	1.6	138
											5 from 216m
											5 from 218m
									Li2O and 82	-	
											5 from 232m
KVRC0005						89	32	34	2	1.3	112
	258276	6958707	510	-53	40		39	40	1	1.5	132
KVRC0005A*	250270	0550707	510	55	-10	178	150	154	4	1.4	265
KVIICO005A						1/0	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
KV/RC0007	250452	6959426	508	-47	45	132	incl.	3m @ 1.9%	Li2O and 16	6ppm Ta2C)5 from 30m
KVRC0007	258452	0959420	506	-47	45	152	39	40	1	1.1	198
							124	125	1	2.4	302
							81	82	1	1.2	310
KVRC0008	258512	6959469	508	-50	55	130	95	96	1	1	124
							57	59	2	0.7	248
KVRC0009	258590	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	1.1	239
		5555521	555	50	225	150	100	106	6	1.4	235
K)/DC0011	250200	6050700	500	50	15	00			0	1.2	
KVRC0011	258208		508	-50	45	89 65	24	25	T	1	112
KVRC0012	258154		509	-55	45	65 108		1	No significan	t assays	
KVRC0013	258205	6958930	507	-50	45	108	40	47	-	_	240
KVRC0014	258157	6958881	506	-50	45	113	12	17	5	0	240
							135	193	58	1.2	156
											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
											rom 208m and
							2m @	2.6% Li2O	and 271ppm	n Ta2O5 fro	m 217m and
							4m @	1.6% Li2O	and 145ppm	Ta2O5 fro	m 226m and
KVRC0016	258331	6958764	509	-50	45	40		1	No significan	t assays	
KVRC0017	257899	6958809	507	-50	45	119	63	65	2	1.3	212
KVRC0018	257951		506	-50	45	101	1	2	1	1.4	93
KVRC0019	258252		507	-50	45	89	-		⊥ No significan		
NVNC0013	230232	0000000	507	50		05		I	- Jiginnidh	c ussays	



Appe		(cont.)	- na	linec	il valley	- Nevel					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
							From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							26	48	22	1.2	170
KVRC0020	258702	6958251	532	-60	45	80	incl. S	5m @ 1.7%	Li2O and 12	6ppm Ta2O	95 from 26m
							incl. 1	.0m @ 1.6%	6 Li2O and 24	4ppm Ta20	D5 from 34m
							65	75	10	0.9	179
							incl.	7m @ 1.1%	Li2O and 20	5ppm Ta2O	5 from 68m
							85	88	3	0.8	305
KVRC0021	258675	6958223	535	-55	45	140			Li2O and 27		
								r			
							103	106	3	1.5	237
							incl. 2	m @ 1.8%	Li2O and 246	5ppm Ta2O	5 from 103m
KVRC0022	258735	6958215	528	-55	45	80	20	30	10	1.3	199
KVNC0022	250755	0550215	520	55	-15	00	incl. 6	5m @ 1.7%	Li2O and 20	9ppm Ta2O	95 from 24m
K) (DC00000	250700	C05010C	520		45	100	52	58	6	1.5	260
KVRC0023	258708	6958186	529	-55	45	100	incl. S	5m @ 1.7%	Li2O and 24	6 6 ppm Ta2O	5 from 53m
							18	33	15	1.4	139
							-		-		D5 from 20m
KVRC0024	258665	6958285	543	-55	45	112	49	51	2	0.7	141
										-	
							93	98	5	0.8	173
							61	75	14	1.6	121
							incl. 1	.3m @ 1.7%	6 Li2O and 12	22ppm Ta20	D5 from 61m
							84	85	1	1.7	106
KVRC0025	258636	6958260	544	-55	45	160	103	107	4	1.5	187
							incl. 2	m @ 2.5%	Li2O and 218	Sppm Ta2O	5 from 104m
							119	127	8	1.0	197
							-		-		5 from 123m
							32	44	12	1.4	136
							-				
								-	Li2O and 14	· · ·	
KVRC0026	258564	6958396	535	-55	45	120	58	61	3	1.2	93
							80	82	2	1.5	375
							incl. 1	1m @ 2.5%	Li2O and 39	8ppm Ta2O	5 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
									6		107
			<u> </u>				129	135		0.8	
							30	39	9	1.5	133
KVRC0028	258504	6958477	525	-55	45	120		-	Li2O and 13		r
							51	56	5	1.7	80
							95	97	2	1.4	350
							75	85	10	1.8	170
							incl. 7	7m @ 2.2%	Li2O and 15	4ppm Ta2O	5 from 77m
							97	106	9	1.2	110
							-		Li2O and 89		
								133	8	1.4	251
KA (DCOODC	250 472	0000440	525		45	100	125		-		
KVRC0029	258472	6958448	525	-55	45	196		-	i2O and 300	•	
							incl. 2		LI2O and 252		5 from 129m
							176	177	1	1.1	74
							182	188	6	1.9	128
							incl. 4	m @ 2.4%	Li2O and 13	ppm Ta2O	5 from 183m
							193	196	3	1	118
	Į		I	<u> </u>	I				2	÷	-10



Appe			- Na		ii vaney	- Nevel		_	rill nole s	_	ppm) results					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)	-	Ta2O5 (ppm)					
							16	25	9	1.6						
								-	9 Li2O and 124		118					
KVRC0030	258464	6958540	520	-55	45	140	37 incl 3	44 m @ 1 %/	7 Li2O and 123	1.1	80 5 from 40m					
KVRC0050	236404	0956540	520	-55	45	140										
							99 113	103 117	4	0.9 1.3	331 492					
									4 i2O and 404p							
							52	61	9	1.7	126					
									.i2O and 121							
							85	93	8	1.4	99					
KVRC0031	258435	6958512	521	-55	45	160			Li2O and 11							
							106	110	4	2	312					
							100	110	2	1.5	268					
							39	44	5	1.5	124					
KVRC0032	258426	6959404	511	-55	45	100			Li2O and 15	-						
NVNC0032	230420	5555-04	511	55	-5	100	67	68	1	1.3	197					
							6	9	3	0.9	223					
							52	57	5	1.2	157					
KVRC0033	258802	6959298	513	-55	45	140	-	<u> </u>	Li2O and 16		-					
							114	118	4	1.2	152					
							114	118	1	0.6	132					
							21	24	3	1.5	112					
									Li2O and 18	-						
							53	55	2	0.9	177					
												60	64	4	1.4	160
					45			-	4 4 120 and 236							
KVRC0034	258653	6959155	518	-55		120	68	70	2	1.2	123					
KVNC0034	230033	0939133	510	-55	45	120		95	17	1.2						
							78 incl		 i2O and 268		161					
									Li2O and 162							
								108	2	0.8	453					
							106		2							
							112 incl 1	114 m@1 7%		1.4	203 5 from 112m					
										1.1						
							37 47	40 49	3	1.1	252 225					
							47 52	49 54	2	1.9	225					
									∠ Li2O and 28							
KVRC0035	258694	6959195	516	-55	45	120		92	21	1.9	201					
							71 incl 1				201 D5 from 74m					
							101 108	103 110	2	0.9	273 94					
										1.3	94 247					
							14 23	17 24	3	1.1 2.2	375					
									1		375 164					
							54	56 m@ ??%	2 Li2O and 10	1.6						
KURCOOR	250722	6050222	F14		45	140										
KVRC0036	258733	6959232	514	-55	45	140	69 incl 3	73 m@ 2 5%	4 Li2O and 32	1.7	255 5 from 70m					
							76	77	1	0.8	107					
							101	103	2	0.7	186					
							115	119	4	1	223					



Аррс		(00111.)	- 1.a		iii vancy	– Revers					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		r		•	ppm) results
_						,	From(m)		Interval(m)	Li2O (%)	Ta2O5 (ppm)
							15	19	4	1.1	303
							63	77	14	1.7	168
KVRC0037	258730	6959085	516	-55	45	120	incl. 2	2m @ 2.5%	Li2O and 103	3ppm Ta2O	5 from 64m
KVIIC0057	230730	0909000	510	-55	45	120	incl.	7m @ 2.1%	Li2O and 214	4ppm Ta2O	5 from 69m
							83	87	4	1.3	107
							incl.	2m @ 2%	i2O and 184	ppm Ta2O	5 from 85m
							37	42	5	1	178
							incl. 2	2m @ 1.8%	Li2O and 198	Bppm Ta2O	5 from 38m
							58	64	6	0.7	129
KVRC0038	258774	6959131	514	-55	45	120	76	85	9	1.7	255
							-		Li2O and 292		
							100	102	2	0.6	233
							8	102	8	1.1	131
							-		ہ Li2O and 17		
KVRC0039	258803	6959163	513	-55	45	120	45	49	4	1.3	204
									Li2O and 24		
							85	90	5	1.9	143
									Li2O and 13		
							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
				-60	52	220					5 from 111m
		398 6958475					149	159	10	0.8	139
KVRC0041	258398		524								5 from 156m
							183	197	14	1.6	83
											5 from 185m
											5 from 194m
KVRC0041A*						280	222	229	7	0.9	95
							95	103	8	1.4	121
									Li2O and 12		
KVRC0042						200	120	130	10	1.1	119
									8		5 from 124m
	258373	6958534	519	-60	49		172	180		1.5	137 5 from 173m
							231	246	15	1.4	122
											5 from 232m
KVRC0042A*						270	-			111	
											5 from 238m 5 from 243m
							34	37	3	1.5	215
KVRC0043	258815	6959306	512	-55	53	120	83	84	1	1.5	906
							43	47	4	1.1	129
							-		4 Li2O and 15	-	_
							65	80	15	1.1	204
									Li2O and 28		-
									Li2O and 250		
							102	109	1120 anu 250 7	1.6	225
KVRC0044	258605	6959116	519	-54	40	150					225 5 from 102m
										· ·	
							114	116	2	0.9	118
							122	124 131	2	1.2 1	273
							127		4 i2O and 181p		172 from 128m
									•	•	
	l		L		l	I	138	140	2	1.5	266



							Signifi		(>0.4%) and		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)		Ta2O5 (ppm)
							65	69	4	1.6	149
									Li2O and 17		-
							84	94	10	1.6	287
KVRC0045	258571	6959089	521	-59	38	150	incl.	5m @ 2.3%	Li2O and 317		5 from 85m
							114	133	19	1.1	131
									Li2O and 236		
									Li2O and 98p		
							28	31	3	1.7	191
KVRC0046	258887	6959230	512	-54	48	93	-	-	Li2O and 190		
							34	36	2	0.9	307
							76	85	9	1.5	206
							-		Li2O and 128	-	
									Li2O and 234		
KVRC0047	258688	6959048	520	-56	46	200	88	90	2	1.3	260
							100	102	2	2.5	173
							132	136	4	1.2	180
									i2O and 314p		
							45	48	3	1.5	214
KVRC0048	250645	6959011	522	-55	47	120	45 85	99	14	1.5	214
KV KC0046	236043	0959011	522	-55	47	120				-	
				<u> </u>				113	Li2O and 230 4	1.4	200
K) (D C 00 40	250057	C0F0149	F12		47	120	109				
KVRC0049	258957	6959148	513	-57	47	120			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	123
				<u> </u>					Li2O and 146		
							13	17	4	0.9	114
									Li2O and 159		5 from 14m
							21	23	2	1.6	130
							incl.	1m @ 2%	Li2O and 179	ppm Ta2O5	from 21m
KVRC0051	258855	6959056	516	-57	51	121	28	30	2	1.7	161
							48	52	4	1.6	131
							incl. 2	2m @ 2.2%	Li2O and 14	5ppm Ta2O	5 from 48m
							108	114	6	0.8	153
							incl. 1	m @ 2.2%	Li2O and 238	ppm Ta2O	5 from 111m
	250007	6959015	515	-55	48	120	80	86	6	1.5	162
KVRC0052	230007	0959015	512	-55	40	120	incl. 3	3m @ 2.2%	Li2O and 160	Oppm Ta2O	5 from 81m
							68	73	5	1.6	183
							incl.	1m @ 2%	Li2O and 233	ppm Ta2O5	from 72m
KVRC0053	258757	6958966	519	-56	49	120	78	80	2	1	226
							106	115	9	1.7	126
							incl. 6	m @ 2.2%	Li2O and 132	ppm Ta2O	5 from 108m
							27	30	3	0.9	263
				1 1			71	87	16	1.6	185
							incl. 2	2m @ 2.4%	Li2O and 24	lppm Ta2O	5 from 74m
KVRC0054	258717	6958930	522	-57	52	160			i2O and 260		
							139	144	5	1	139
									i2O and 167p		
KVRC0055	258374	6959379	510	-55	47	100	52	60	8	0.9	110
							52	58	6	1.3	93
KVRC0056	258318	6959435	510	-55	49	88			6 Li2O and 93		
KVRC0057	258360	6959477	511	-56	49	50	28	32	4	0.6	126
KVAC0037	230300	5555477	711	-50	43	50	70	77	7	1.4	130
KVRC0058	258274	6959395	509	-56	48	120			/ Li2O and 189		
		┢──────		┝───┘						1.4	
KVRC0059	258254	6959520	511	-57	47	80	43	50	7		156 5 from 47m
KURCOSCO	250200	6050565	E40		50	00	inci. 1		Li2O and 30		5 1rom 4/m
KVRC0060	258298	6959565	510	-56	50	80			No significan	-	
KVRC0061	258194	6959467	507	-56	47	124	75	82	7 Li2O and 114	1.5	134



Appe		(0011.)	- r\d	linet	ii valley	- IVEAG					· · · · ·
Hole ID	East	North	RL	Dip	Azimuth	Depth (m)			<u> </u>		ppm) results
_				•			From(m)		Interval(m)	. ,	Ta2O5 (ppm)
							48	51	3	1	492
							incl.	1m @ 1.7%	Li2O and 33	6ppm Ta2O	5 from 48m
							94	99	5	1.1	143
							incl.	2m @ 2%	Li2O and 288	ppm Ta2O5	5 from 94m
KVRC0062	250562	0000000	520	60	49	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
						250	157		No significan	=	155
KVRC0062A	250555	050525	520	60	40			I			
KVRC0062X	258555		520	-60	49	64			Hole aband	ioned	
KVRC0063	258833		523	-61	46	105					
KVRC0064	258805		521	-60	44	100		r	No significan	t assavs	
KVRC0065	258780	6958123	524	-60	43	100				,-	
KVRC0066	258754	6958091	524	-65	46	101					
							117	121	4	0.8	152
							123	129	6	1.2	184
							incl. 2	2m @ 1.6%	Li2O and 133	ppm Ta2O	5 from 127m
							144	157	13	1.3	125
								-	i2O and 137		-
KVRC0067						238		_	i2O and 100p		
KVRC0007	250440	COF 0 4 1 0	524	C1	47	250			-	-	
	258449	6958419	524	-61	47		184	195	11	1.4	72
									Li2O and 84		
							199	201	2	0.8	93
							203	212	9	1.2	77
							incl. 2	2m @ 1.7%	Li2O and 138	ppm Ta2O	5 from 210m
K) (D C 00 C 7 A *						200	274	277	3	1.2	57
KVRC0067A*						288	incl.	2m @ 1.7%	Li2O and 77	pm Ta2O5	from 275m
KVRC0068	258779	6958265	525	-59	46	100	72	78	6	NSR	129
	200770	0000200	010		10	100	69	78	9	1.5	178
									Li2O and 17		
	250600	6059160	F 20	66	12	120	83	94			
KVRC0069	220009	6958169	529	-66	43	130			11	1.2	184
								-	Li2O and 24		
							96	100	4	0.6	110
							0	4	4	1.6	124
KVRC0070	258387	6958609	518	-59	55	80	39	42	3	1.5	118
KVIIC0070	230307	0938009	510	-39	55	80	55	61	6	1.3	119
							incl.	2m @ 1.8%	Li2O and 10	9ppm Ta2O	5 from 57m
							31	46	15	1.6	129
KVRC0071	258665	6958290	538	-61	47	100	incl.	6m @ 2%	Li2O and 116	ppm Ta2O	from 35m
	200000	0550250	550			100		_	Li2O and 146		
							46	56	10	1.5	81
							-		Li2O and 86		
									•		
							64	66	2	1.5	92
							97	98	1	1.5	259
KVRC0072	258407	6958564	519	-60	49	180	106	107	1	1.3	994
							125	128	3	1.3	146
							incl. 1	.m @ 2.3%	Li2O and 164	ppm Ta2O	5 from 126m
							161	169	8	1.8	130
									Li2O and 143		
							72	90	18	1.4	145
									Li2O and 15		
								_			
KVRC0073	258635	6958263	541	-65	45	140			Li2O and 15		
							104	118	14	1.3	176
									i2O and 189p		
							and	2m @ 2% L	i2O and 226p	pm Ta2O5	from 111m
							88	99	11	1.4	97
								1m @ 1.9%	6 Li2O and 96		5 from 88m
K)/DC0074	258251	6958569	518	-65	45	140		-	Li2O and 107		
		600000	1 2 10	-05	45	140			520 and 10	2011 102U	
KVRC0074	200001							440	-		450
KVRC0074	2505551						112	119	7 Li2O and 143	1.8	150



Арре		(cont.)	– 1.a		in vancy						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
_				-			From(m)	To(m)	Interval(m)		Ta2O5 (ppm)
							79	87	8	1	228
KVRC0075	258686	6958371	539	-65	47	100		-	Li2O and 344		
							and 1	.m @ 1.6%	Li2O and 149	ppm Ta2O	5 from 86m
							89	90	1	1.8	147
K) (D C 007C						120	98	105	7	1.6	281
KVRC0076						130	incl. 3	sm @ 2.4%	Li2O and 252	2ppm Ta2O	5 from 99m
	258450	6958610	518	-65	45		113	119	6	0.4	42
KVRC0076A*						190	173	177	1	0.6	123
							219	223	4	1.2	101
KVRC0076B*						252	-		Li2O and 82		
							109	137	28	1.4	108
							-				
10 10 00077	250572	COF0267	- 4-	65		400					5 from 109m
KVRC0077	258573	6958267	545	-65	44	180	149	152	3	1.1	103
									Li2O and 115		
							169	171	2	1	169
							73	91	18	1.5	207
							incl. 6	6m @ 2.3%	Li2O and 214	lppm Ta2O	5 from 80m
							and 1	.m @ 2.6%	Li2O and 186	ippm Ta2O	5 from 89m
							114	120	6	2.1	171
KVRC0078	258595	6959106	520	-69	230	190	incl. 5	m @ 2.4%	Li2O and 172	ppm Ta2O	5 from 114m
KVIICO070	250555	0555100	520	05	230	150	127	147	20	1.5	147
								_	i2O and 134		
							178	181	3	1.8	134
							incl. 2	m @ 2.1%	Li2O and 137	ppm Ta2O	5 from 178m
							24	36	12	1.9	132
							incl. 7	'm @ 2.3%	Li2O and 13	5ppm Ta2O	5 from 29m
KVRC0079	258535	6958448	530	-65	45	120	55	62	7	1.5	96
							75	76	1	2.8	47
							103	104	1	0.9	132
							40	41	1	1.5	213
							75	90	15	1.5	204
KVRC0080						120	_		Li2O and 28		
								-	i2O and 148		
										•	
	258632	6958999	524	-65	225		133	135	2	1.4	116
									Li2O and 111		
KVRC0080A						210	143	145	2	2.1	250
							incl.	1m @ 3% L	20 and 313p	pm Ta2O5	from 144m
							153	156	3	1.7	140
							incl. 1	m @ 2.6%	Li2O and 159	ppm Ta2O	5 from 154m
							88	103	15	1.9	162
							incl. 1	0m @ 2.1%	Li2O and 17	5ppm Ta20	05 from 92m
KVRC0081	258503	6958408	529	-65	45	125	121	125	4	1.4	161
								-			5 from 123m
								50	9		
							41		-	1.8	150
KVRC0082	258477	6958503	523	-60	50	100			Li2O and 13		
							58	63	5	1.4	110
							incl. 3	8m @ 1.7%	Li2O and 10	5ppm Ta2O	5 from 58m
							13	14	1	1	325
							28	29	1	0.9	298
							94	106	12	1.9	202
									Li2O and 209		
KVRC0083						136				••	
	a=a= :				ac-		116	117	1	0.6	132
	258714	6958927	522	-65	227		120	127	7	2	91
								-	Li2O and 92	•	
							and 3	sm @ 2.2%	Li2O and 96p	pm Ta2O5	from 124m
	1						160	162	2	1.1	104
KVRC0083A						200			 Li2O and 127		
							189	191	2	1.2	98
			<u> </u>			<u> </u>					
							71	80	9	1.1	115
									Li2O and 132		
KVRC0084	258451	6958481	522	-64	47	130	98	105	7	1.1	156
							110	116	6	1.3	194
							incl. 3	m @ 2.2%	Li2O and 263	ppm Ta2O	5 from 111m
							94	100	6	1.4	127
KVRC0085	258225	6959344	508	-70	49	120	-		Li2O and 110		
AVIC0005	230223	55555544	508		77	120		-			
			l	<u> </u>				_	Li2O and 121	• •	
KVRC0086	258153	6959419	509	-70	49	120	92	100	8 Li2O and 153	1.2	128



Appe		(r\d	unet	an valley	- Never			rill note s		_
Hole_ID	East	North	RL	Din	Azimuth	Depth (m)	Signif	icant Li2O	(>0.4%) and	Ta2O5 (>50	ppm) results
noie_ib	Last	North		Dip	Azimum	Deptil (III)	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
									Li2O and 96		
KVRC0087						112					
							78	84	6	1.2	65
	258320	6958621	513	-49	50		incl.	3m @ 1.9%	Li2O and 98	ppm Ta2O	5 from 81m
							88	92	4	1.7	121
							incl. 2	2m @ 2.1%	Li2O and 11	Bppm Ta2O	5 from 89m
							135	139	4	0.6	193
KVRC0087A*						220	172	176	4	2	103
						_			Li2O and 94	opm Ta2O5	
							91	94	3	1.6	83
									Li2O and 85		
KVRC0088						148	100	106	6	1.4	82
							incl.	I	i2O and 75p	Ĩ	from 102m
							136	142	6	1.6	139
							incl.	3m @ 2% L	i2O and 151p	pm Ta2O5	from 138m
	258302	6958603	514	-60	49		162	169	7	1.6	161
KVRC0088A*						208	incl. 3	m @ 2.5%	Li2O and 153	ppm Ta2O	5 from 164m
							201	202	1	0.9	166
							210	236	26	1.3	115
											5 from 211m
KVRC0088B*						264		-			
											5 from 220m
							and 2	m@1.8%	i2O and 144	ppm Ta2O	5 from 233m
							29	40	11	1.6	127
KVRC0089	258593	6958356	542	-60	46	118	incl.	5m @ 1.9%	Li2O and 12	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		525	-59	46	90	34	37	3	1.3	126
KVIGCODJI	230730	0550155	525	55	40	50	14	16	2	1.2	110
									Li2O and 15		
KVRC0092	258978	6959117	513	-55	47	130					
							117	122	5	1.6	161
							incl. 3	m @ 2.1%	Li2O and 204	ppm Ta2O	5 from 118m
							23	26	3	1.5	173
K) (D C 0002	250025	000074	F 14		46	122	incl.	1m @ 2%	i2O and 128	ppm Ta2O	5 from 24m
KVRC0093	258935	6959074	514	-55	46	132	93	94	1	1.1	118
							117	119	2	1	96
							1	5	4	1.6	149
								-	Li2O and 12		-
								_		· · ·	
K)/DC0004	250000	6959032	F1F		40	120	42	49	7	1	66
KVRC0094	258893	0959032	512	-55	49	126			5 Li2O and 89		
							102	103	1	1	120
							112	117	5	1.4	161
							incl. 2	2.1% m @ 2.1%	Li2O and 169	ppm Ta2O	5 from 114m
							39	43	4	1.5	130
							incl.	3m @ 1.8%	Li2O and 13	Dppm Ta2O	5 from 40m
							61	65	4	1.6	135
KVRC0095	258852	6958991	516	-54	43	120	-		Li2O and 132	-	
										· · · · · · · · · · · · · · · · · · ·	
							73	75	2	1	78
			 				103	110	7	0	229
							14	20	6	0	230
							56	66	10	0	191
		6958949	517	-55	47	120	82	86	4	1.1	136
KVRC0096	258806			l I			incl.	1m @ 1.7%	Li2O and 17	8ppm Ta2O	5 from 83m
KVRC0096	258806							1			
KVRC0096	258806						90	98	8	0	122
KVRC0096	258806						90 78	98 85	8	0	122 247
KVRC0096	258806						78	85	7	1.2	247
KVRC0096	258806						78 incl. 1	85 1 m @ 1.9%	7 Li2O and 18	1.2 2ppm Ta2O	247 5 from 80m
KVRC0096	258806	6958905	518	-56	46	138	78 incl. : and 1	85 1m @ 1.9% 1m @ 2.4%	7 Li2O and 18 Li2O and 129	1.2 2ppm Ta2O 9ppm Ta2O	247 5 from 80m 5 from 84m
		6958905	518	-56	46	138	78 incl. 1 and 1 92	85 I m @ 1.9% I m @ 2.4% 94	7 Li2O and 18 Li2O and 129 2	1.2 2ppm Ta2O 9ppm Ta2O 1	247 5 from 80m 5 from 84m 149
		6958905	518	-56	46	138	78 incl. : and 1	85 1m @ 1.9% 1m @ 2.4%	7 Li2O and 18 Li2O and 129	1.2 2ppm Ta2O 9ppm Ta2O	247 5 from 80m 5 from 84m



Appe			- na		in vaney											
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 21							
KVRC0098	258721	6958858	519	-55	48	168	and 1		Li2O and 125	ppm 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	9ppm Ta2O	5 from 24m					
							89	95	6	2.1	252					
							incl. 5	5m @ 2.2%	Li2O and 233	3ppm Ta2O	5 from 89m					
KVRC0099						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					
							and 2	m @ 2.3% I	i2O and 133	ppm Ta2O	5 from 135m					
							and 1	m @ 2.3% I	i2O and 139	ppm Ta2O5	5 from 138m					
KVRC0099A						230	192	193	1	0.5	116					
							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							
									Li2O and 272							
								-	5	1.6	105					
							6	11 2m @ 2.1%	-							
									Li2O and 10							
							56	61	5	0.9	141					
								-	Li2O and 260	· ·						
							66	68	2	1.5	174					
KVRC0101	258636	6959202	510	-57	47	47	47	47	47	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					
							incl.	1m @ 2.1%	5 Li2O and 54	ppm Ta2O	5 from 97m					
							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	250500	6959167	513	-59	46	120	incl. 6	6m @ 2.1%	Li2O and 197	7ppm Ta2O	5 from 71m					
KVIIC0102	236333	0939107	513	-39	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					
							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 19							
KVNC0103	258548	6959116	520	-55	47	T44		125		1.3						
							117 incl 4		8	-	168					
									Li2O and 240							
							128	130	2	1	197					
			1	l			135	138	3	1.8	111					
1 1								4 ***	-	<u> </u>	4					
KVRC0103A						200	141 179	143 180	2	0.9 1.5	171 185					



Appe		(00110)	- 1\a		an vancy	- Nevel					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				-	ppm) results
		-					From(m)		Interval(m)		Ta2O5 (ppm)
							81	83	2	1.5	187
							incl. 1	1m @ 1.7%	Li2O and 120	Oppm Ta2O	5 from 81m
							92	105	13	1.6	251
							incl. 4	4m @ 2.1%	Li2O and 213	3ppm Ta2O	5 from 92m
						I E	and 3	3m @ 2.2%	Li2O and 282	2ppm Ta2O	5 from 98m
							121	125	4	1.5	163
								m @ 2.3%	Li2O and 170	ppm Ta2O	5 from 122m
KVRC0104	258544	6959111	520	-68	225	178		_	i2O and 149p		
							136	139	3	1.5	191
									-		
								1	Li2O and 164		
							148	161	13	1.9	165
									Li2O and 182		
							and	8m @ 2% L	i2O and 164p	pm Ta2O5	from 152m
							170	172	2	1.3	125
KVRC0105	258868	6959291	517	-59	50	112	28	29	1	0.5	18
							4	5	1	0.5	107
							8	9	1	0.5	115
KVRC0106	258821	6959242	518	-60	49	160	35	38	3	1.5	247
		55552 - 2	510	00		100			Li2O and 26		
									2		
							109	111		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	3ppm 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
							incl. 3	3m @ 1.7%	Li2O and 30	Lppm Ta2O	5 from 41m
KV/DC0108	258739	6959165	F10	-59	42	124	63	70	7	1.1	138
KVRC0108	230739	0929102	519	-59	42	124	incl.	2m @ 2%	Li2O and 233	ppm Ta2O	5 from 68m
							80	88	8	1	120
									Li2O and 160		
							110	112	2	1.2	230
							17	18	1	1.4	254
							20	22	2	1.5	77
									Li2O and 11		
KVRC0109	258696	6959120	520	-54	48	124	62	77	15	1.5	191
							incl.	10m @ 2%	Li2O and 258	ppm Ta2O	5 from 67m
							85	90	5	1.4	161
							incl.	1m @ 2%	i2O and 216	ppm Ta2O	from 89m
							97	98	1	1	126
			1				44	46	2	1.4	159
								-	2 Li2O and 125		
								-			
KURCOLLO		6050076	F22	F.C.	47	174	75	87	12	1.6	205
KVRC0110		6959076	523	-56	47	124			Li2O and 206		
	258655		i i				91	92	1	1.1	162
	258655						100	108	8	1.5	129
	258655										
	258655						incl. 2		Li2O and 134	ppm Ta2O	5 from 105m
	258655						incl. 2		Li2O and 134 3	ppm Ta2O 1.1	5 from 105m 260
	258655						61	m @ 2.2% 64	3	1.1	260
KVRC0111	258655					120	61 93	64 84	3 1	1.1 1.6	260 247
KVRC0111		6050024	500	EF	16	130	61 93 86	64 64 99	3 1 13	1.1 1.6 1.2	260 247 205
KVRC0111	258655	6959034	523	-55	46	130	61 93 86 incl. 9	m @ 2.2% 64 84 99 5m @ 1.9%	3 1 13 Li2O and 292	1.1 1.6 1.2 2ppm Ta2O	260 247 205 5 from 89m
KVRC0111		6959034	523	-55	46	130	61 93 86 incl. 9 114	m @ 2.2% 64 84 99 5m @ 1.9% 117	3 1 13 Li2O and 292 3	1.1 1.6 1.2 2ppm Ta2O 0.4	260 247 205 5 from 89m 22
KVRC0111		6959034	523	-55	46	130	61 93 86 incl. 9 114 133	m @ 2.2% 64 84 99 5m @ 1.9% 117 146	3 1 13 Li2O and 292	1.1 1.6 1.2 2ppm Ta2O 0.4 1.7	260 247 205 5 from 89m 22 112



1.1.		(00111.)			in valicy	– Revers					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							75	89	14	1.5	202
									Li2O and 31		
							and 3	3m @ 2.2%	Li2O and 157	/ppm Ta2O	5 from 84m
KVRC0112						154	126	136	10	1.9	93
KVAC0112						134	incl.	7m @ 2.2%	Li2O and 97	opm Ta2O5	from 128m
	258608	6959031	523	-69	227		141	142	1	1.7	250
							146	150	4	1.5	148
							incl. 1	m @ 2.8%	Li2O and 123	ppm Ta2O	5 from 123m
							155	156	1	1.1	2
KVRC0112A						190	161	164	3	1.1	131
KVIICO112A						150		-			5 from 162m
								-			
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
	250045	6050425	F.04		40	100	37	41	4	1.4	163
KVRC0115	258845	6959125	501	-54	46	130	incl.	2m @ 1.9%	Li2O and 20	Oppm Ta2O	5 from 38m
							114	117	3	2	188
									Li2O and 196		
							41	48	7	1.2	223
								_			
								1	Li2O and 24		
							53	59	6	1	131
KVRC0116	258800	6959080	504	-55	50	140	incl.		Li2O and 21	Oppm Ta2O	5 from 53m
							80	85	5	1.3	214
							incl. 2	2m @ 2.2%	Li2O and 21	9ppm Ta2O	5 from 81m
							128	130	2	0.6	111
							0	5	5	0.9	179
							73	91	18	1.6	212
								-	Li2O and 18		
KVRC0117	258755	6959038	519	-54	47	140		-	Li2O and 231		
									i2O and 213		
								-			
							104	107	3	0.9	134
							22	24	2	0.9	297
							83	97	14	1.2	217
								-	Li2O and 20		
KVRC0118	258710	6958997	520	-55	49	172	and 2	2m @ 2.1%	Li2O and 253	3ppm Ta2O	5 from 89m
							and 1	lm @ 1.9%	Li2O and 163	3ppm Ta2O	5 from 96m
							128	134	6	1.4	178
											5 from 128m
			1	1			85	100	15	1.1	197
KVRC0119	258671	6958948	522	-53	48	142			Li2O and 40		-
NUNCOILS	2300/1	5556540	522		-0	1-72		_	Li2O and 133		
			<u> </u>					-		<u> </u>	
							56	58	2	1.6	323
							98	119	21	1.5	197
KVRC0120	258668	6958944	523	-53	228	140		_	Li2O and 24		
							and 5	m @ 2.8%	Li2O and 238	ppm Ta2O	5 from 105m
							and 1	m @ 1.7%	Li2O and 377	ppm Ta2O	5 from 114m
							and 1	m @ 1.9%	Li2O and 361	ppm Ta2O	5 from 117m
							28	35	7	0.6	109
									Li2O and 30		
							96	103	7	0.8	172
									/ Li2O and 22		
K)/DC0131	250550	6050100	F12	F C	47	140		1			
KVRC0121	258556	6959190	513	-56	47	142	114	123	9	0.9	111
								-			5 from 115m
	1		1	1			128	131	3	1.1	270
							incl. 1	m @ 1.9%	Li2O and 227	ppm Ta2O	5 from 129m



Hole_ID	East	North	RL	Dip	Azimuth	Danth (m)	Signifi	cant Li2O	(>0.4%) and `	1a2O5 (>50	ppm) results
					Azimutii	Depth (m)		-			
							From(m)	. ,	Interval(m)	. ,	Ta2O5 (ppm)
							51	53	2	1.2	176
							67	71	4	1.1	157
							99	121	22	1.5	218
KVRC0122	258514	6959152	521	-56	45	148	incl. 6	m @ 2.5%	Li2O and 254	ppm Ta2O	5 from 100m
							and 5	m @ 1.7%	i2O and 292	ppm Ta2O	5 from 126m
							126	138	12	1.3	122
							incl. 5	m @ 1.9%	Li2O and 128	ppm Ta2O	5 from 127m
							52	54	2	1	182
							66	68	2	1.4	291
							incl.	1m @ 2%	i2O and 296	ppm Ta2O	5 from 66m
							82	94	12	1.7	223
							incl. S	5m @ 2.5%	Li2O and 279	oppm Ta2O	5 from 87m
KVRC0123	258510	6959142	521	-84	53	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		
							141	153	12	0.9	131
											5 from 148m
							79	80	1	1.4	183
							93	109	16		196
									-	1.4	
									Li2O and 18		
								-	i2O and 204		
							134	140	6	1.3	120
							incl.	2m @ 2% L	i2O and 174p	pm Ta2O5	from 136m
KVRC0124	258502	6959142	521	-59	228	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
									20 and 133p		
							166	169	3	1.3	139
											5 from 167m
							74	84	10	1.4	239
KVRC0125						120			i2O and 200		
;	258636	6959000	523	-84	44		97	99	2	0.6	144
KVRC0125A						180	122	129	7	1.4	151
KVINC0125A						100	incl. 3	m @ 1.9%	Li2O and 128	ppm Ta2O	5 from 123m
							80	83	3	1.2	134
10/000106	050740	60 5 00 7 4	530	07	10	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	130	2	0.6	313
							68	70	2	1.6	212
KV/DC0127	250022	6059701	F10		16	120					
KVRC0127	258823	6958791	519	-55	46	120			Li2O and 28		
							81	84	3	0.8	127
							87	89	2	1.3	65
							11	14	3	1.4	230
							incl.	1m @ 2%	i2O and 334	ppm Ta2O	5 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
									5 Li2O and 38		
	258795	6958758	523	-55	224	120	16	19	3	1.1	207
KVRC0129	250755						27	28	1	2	285
KVRC0129	250755										
KVRC0129	250755						86	98	12 Li 2O and 18 3	1.4	204



		(,			, ,						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-			-	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
l I							8	10	2	0.6	130
							12	14	2	1.9	353
							34	36	2	0.7	256
KVRC0130	258795	6958755	523	-88	53	120	55	57	2	0.9	77
	238795	0908700	525	-00	55		84	93	9	1.3	187
							incl. 4	lm @ 1.9%	Li2O and 20	0ppm Ta2O	5 from 87m
							108	109	1	0.6	135
KVRC0130A						160		1	lo significan	t assays	
							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	8m @ 2.4%	Li2O and 65	ppm Ta2O5	from 148m
RVRC0151	230371	0550000	515	55	41	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
											5 from 199m
								-			
									i2O and 162		
							100	104	4	2	252
									Li2O and 283		5 from 100m
KVRC0132						160	141	145	4	1.8	164
							incl. 3	m @ 2.2%	Li2O and 189	ppm Ta2O	5 from 142m
							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	ppm Ta2O5	from 178m
							184	189	5	1.5	108
KVRC0132A*						228	incl.	3m @ 1.9%	Li2O and 92	ppm Ta2O5	from 185m
							204	210	6	1.4	136
							70	72	2	1.4	185
							96	98	2	1.1	266
KVRC0133						170	108	113	5	1.6	226
	258494	6958713	514	-55	45		incl.	3m @ 2% L	i2O and 252p	ppm Ta2O5	from 108m
	230434	0550715	514	55			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
									Li2O and 27		
											5 110111 42111
							86				200
								95	9	1.7	296
KVRC0134			_				incl.	5m @ 2.3%	Li2O and 40	5ppm Ta2O	5 from 88m
	258606	6958572	520	-55	49	160	incl. 5 103	5 m @ 2.3% 105	Li2O and 40 2	5 ppm Ta2O 1.1	5 from 88m 120
	258606	6958572	520	-55	49	160	incl. 5 103	5 m @ 2.3% 105	Li2O and 40 2	5 ppm Ta2O 1.1	5 from 88m
	258606	6958572	520	-55	49	160	incl. 5 103	5 m @ 2.3% 105	Li2O and 40 2	5 ppm Ta2O 1.1	5 from 88m 120
	258606	6958572	520	-55	49	160	incl. 9 103 incl. 1 106	5 m @ 2.3% 105 m @ 1.8% 110	Li2O and 40 2 Li2O and 215 4	5ppm Ta2O 1.1 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m
	258606	6958572	520	-55	49	160	incl. 9 103 incl. 1 106	5 m @ 2.3% 105 m @ 1.8% 110	Li2O and 40 2 Li2O and 215 4	5ppm Ta2O 1.1 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150
							incl. 9 103 incl. 1 106 incl. 2	5m @ 2.3% 105 m @ 1.8% 110 m @ 1.7%	Li2O and 40 2 Li2O and 215 4 Li2O and 153	5ppm Ta2O 1.1 ppm Ta2O 1.3 sppm Ta2O	5 from 88m 120 5 from 103m 150 5 from 107m
KVRC0135	258606 258189		520	-55	49 46	160 80	incl. 9 103 incl. 1 106 incl. 2 131 56	im @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8	5ppm Ta2O 1.1 ppm Ta2O 1.3 ppm Ta2O 0.9 1.2	5 from 88m 120 5 from 103m 150 5 from 107m 159 122
							incl. 9 103 incl. 1 106 incl. 2 131 56 incl.	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2%	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 .i2O and 183	5ppm Ta2O 1.1 ppm Ta2O! 1.3 ppm Ta2O! 0.9 1.2 ppm Ta2O!	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m
							incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 95	5m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% l 103	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 .i2O and 183 8	5ppm Ta2O 1.1 ppm Ta2O! 1.3 ppm Ta2O! 0.9 1.2 ppm Ta2O5 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120
KVRC0135						80	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 95 incl. 2	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7%	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 ppm Ta2O 1.3 5ppm Ta2O	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m
KVRC0135	258189	6959595	510	-54	46	80	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 95 incl. 3 219	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 130 3	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211
KVRC0135		6959595				80	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 95 incl. 3 219	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 130 3	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m
KVRC0135	258189	6959595	510	-54	46	80	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 95 incl. 3 219	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 130 3	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211
KVRC0135 KVRC0136	258189	6959595	510	-54	46	80	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222 m @ 2.1% 285	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 130 3 Li2O and 213 29	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m
KVRC0135 KVRC0136	258189	6959595	510	-54	46	80	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	<pre>im @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8%</pre>	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 130 3 Li2O and 213 29	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A	258189	6959595 6959522	510	-54	46	80 110 300	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	<pre>im @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8%</pre>	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 134 3 Li2O and 213 29 Li2O and 188	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A	258189 258120 258083	6959595 6959522 6959629	510 510 510	-54 -64	46 46 46	80 110 300 120	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	<pre>im @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2% I 103 Im @ 3.7% 222 m @ 2.1% 285 3m @ 1.8%</pre>	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 134 3 Li2O and 213 29 Li2O and 188	5ppm Ta2O 1.1 5ppm Ta2O 1.3 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A KVRC0137 KVRC0138	258189 258120 258083 258164	6959595 6959522 6959629 6959718	510 510 510 510	-54 -64 -60 -55	46 46 45	80 110 300 120 100	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2.7 l 103 lm @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% l	Li2O and 40 2 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 138 3 Li2O and 213 29 Li2O and 158 Li2O and 158	5ppm Ta2O 1.1 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A KVRC0137 KVRC0138 KVRC0139	258189 258120 258083 258164 258184	6959595 6959522 6959629 6959718 6959859	510 510 510 510 510	-54 -64 -55 -55	46 46 46 45 44	80 110 300 120 100 100	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2.7 l 103 lm @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% l	Li2O and 40 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 134 3 Li2O and 213 29 Li2O and 188	5ppm Ta2O 1.1 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140	258189 258120 258083 258164 258184 258105	6959595 6959522 6959629 6959718 6959859 6959801	510 510 510 510	-54 -64 -55 -55 -55	46 46 45	80 110 300 120 100 100 130	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2.7 l 103 lm @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% l	Li2O and 40 2 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 138 3 Li2O and 213 29 Li2O and 158 Li2O and 158	5ppm Ta2O 1.1 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A KVRC0137 KVRC0138 KVRC0139	258189 258120 258083 258164 258184	6959595 6959522 6959629 6959718 6959859	510 510 510 510 510	-54 -64 -55 -55	46 46 46 45 44	80 110 300 120 100 100	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2.7 l 103 lm @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% l	Li2O and 40 2 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 138 3 Li2O and 213 29 Li2O and 158 Li2O and 158	5ppm Ta2O 1.1 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 5 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140	258189 258120 258083 258164 258184 258105	6959595 6959522 6959629 6959718 6959859 6959801	510 510 510 510 510 510	-54 -64 -55 -55 -55	46 46 45 44 44	80 110 300 120 100 100 130	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1	m @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2.7 l 103 lm @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% l	Li2O and 40 2 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 138 3 Li2O and 213 29 Li2O and 158 Li2O and 158	5ppm Ta2O 1.1 5ppm Ta2O 0.9 1.2 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3 5ppm Ta2O 1.3	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 6 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m
KVRC0135 KVRC0136 KVRC0136A KVRC0137 KVRC0138 KVRC0139 KVRC0140 KVRC0141	258189 258120 258083 258164 258184 258105 258037	6959595 6959522 6959522 6959718 6959859 6959801 6959868 6959837	510 510 510 510 510 510 510 512	-54 -64 -55 -55 -55 -62	46 46 45 44 44 44	80 110 300 120 100 130 124	incl. 9 103 incl. 1 106 incl. 2 131 56 incl. 3 219 incl. 1 256 incl. 1 3 and 1	im @ 2.3% 105 m @ 1.8% 110 m @ 1.7% 133 64 3m @ 2.7 l 103 lm @ 3.7% 222 m @ 2.1% 285 3m @ 1.8% m @ 2.3% l	Li2O and 400 2 Li2O and 215 4 Li2O and 153 2 8 Li2O and 183 8 Li2O and 130 3 Li2O and 213 29 Li2O and 158 Li2O and 158	5ppm Ta2O 1.1 ppm Ta2O 0.9 1.2 ppm Ta2O 1.3 5ppm Ta2O 5ppm Ta2O	5 from 88m 120 5 from 103m 150 5 from 107m 159 122 6 from 59m 120 5 from 98m 211 5 from 220m 171 5 from 261m 6 from 282m



Hole_DIEastNormRiskDipAimukDepth (m)SignificantUC 0-04/3UC 04/3UC 04	Аррс		(conti)			iii vancy			-	nii nole s	-		
VRC014 KVRC014 KVRC014 S7880S588S68S68S7 s7 s8A2 s8Ba s9300Ba s8S68S68S64S7 s7 s8A3 s7 s8A3 s7 s8C s7 s8C s8 s9300S68S64S7 s7 s8A3 s7 <th>Hole ID</th> <th>East</th> <th>North</th> <th>RL</th> <th>Dip</th> <th>Azimuth</th> <th>Depth (m)</th> <th></th> <th></th> <th>r i</th> <th></th> <th></th>	Hole ID	East	North	RL	Dip	Azimuth	Depth (m)			r i			
KVRC01402579306959300508508544711872764415166KVRC014025780569593005085647118727640131KVRC01402578056959300508508544712023340132KVRC014025795769595035085642120101 $H R P P P P P P P P P P P P P P P P P P $					p			From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)	
Image: constraint of the state of the sta								23	28	5	0	166	
VK0C014025788069593005085645118727640131KVRC0140257087695930350856421204245312214KVRC01402570976959503508554512097101140120251KVRC0150257974695950350855451209710113180251KVRC0150257974695967350854461209010111825150251KVRC01512583356958500516574822216710716717315015516516716616615165166166166165166 <td>KVRC0145</td> <td>257970</td> <td>6959380</td> <td>508</td> <td>-57</td> <td>42</td> <td>130</td> <td>44</td> <td>48</td> <td>4</td> <td>1.5</td> <td>166</td>	KVRC0145	257970	6959380	508	-57	42	130	44	48	4	1.5	166	
VKC014625788069593005085645118727640131KVRC0140257087695930350856421204245312214KVRC0140257087695950350855451209710140120251KVRC0150257971695950350855451209710111012251KVRC015025791469596735085446120901011150251KVRC01512583356958507516-5748222167100160111150165166166100165166 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>incl.</td><td>2m @ 2.5%</td><td>Li2O and 13</td><td>3ppm Ta2O</td><td>5 from 45m</td></td<>								incl.	2m @ 2.5%	Li2O and 13	3ppm Ta2O	5 from 45m	
EVRC014250056993465085642120293340192KVRC0142579369930250855451209710140251KVRC015025797699502508541209710140251KVRC01502579746958402508541209710140251KVRC01512583356958500516-574846120901515120KVRC01542583356958500516-57484222216510211511115115KVRC01542584546958672511-59434510110211.123110110211.1234KVRC0154*258521695877510-59464513111412813241.5109KVRC0154*258521695877510-594545111114110116112113124KVRC0154*258524695877514-544224512310611481.1249KVRC0156*258756695877514-54422461.11.12491.6109158KVRC0156*258756695877514-54422461.11.12491.6 <td< td=""><td>KVRC0146</td><td>257880</td><td>6959300</td><td>508</td><td>-56</td><td>45</td><td>118</td><td></td><td>-</td><td></td><td>· · ·</td><td></td></td<>	KVRC0146	257880	6959300	508	-56	45	118		-		· · ·		
KVRC0140 257951 6959302 56 42 120 44 45 3 1.2 214 KVRC0140 257951 6959302 508 -55 45 120 97 101 4 0 251 KVRC0150 257914 6959462 508 -54 46 120 97 101 4 0 251 KVRC0151 258355 6958500 516 -57 48 224 149 130 11 1.8 129 KVRC0153 258355 6958602 511 -50 43 150 157 163 112 181 120 181 120 181 120 181 120 181 120 183 120 12 11 1.1 263 121 121 181 120 181 120 181 11 120 120 121 11 11 120 121 11 121 121 121									-		-		
KVRC0149 2/948 999302 308 55 4/2 120 Incl. Im @ 26/ Li20 and 135pm Ta205 from 43m KVRC0150 257914 6959402 508 -54 46 120 97 101 4 0 251 KVRC0150 257914 6959402 508 -54 46 120 97 101 4 0 251 KVRC0151 258335 695800 516 -57 48 222 1140 160 111 18 129 135 165 160 17 16 166 160 161 160 135 165 161 162 161 162 164 1620 and 146ppm Ta205 from 168m 131 132 132 131 132 132 131 132 132 131 132 132 131 132 132 131 132 132 131 134 13 13 132 131 132 131 130 </td <td>KVIICO147</td> <td>238003</td> <td>0939340</td> <td>508</td> <td>- 54</td> <td>47</td> <td>120</td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td>	KVIICO147	238003	0939340	508	- 54	47	120			-	-		
VIRC0159 257974 6999903 508 -55 45 120 97 101 4 0 251 VIRC0150 257914 6999462 508 -54 46 120 90 93 3 0 251 KVRC0151 258355 6958500 516 -57 48 46 120 90 93 3 0 251 KVRC0151 258355 6958602 516 -57 48 222 122 6 120 131 120 9 1.5 107 IB3 120 9 1.5 107 103 102 1.1 1.1 280 11 105 105 106 106 106 106 106 106 108 101 112 11 1.1 280 11 129 131 120 106 106 106 106 106 106 106 106 106 108 106 <t< td=""><td>KVRC0148</td><td>257963</td><td>6959302</td><td>508</td><td>-56</td><td>42</td><td>120</td><td></td><td></td><td>-</td><td></td><td></td></t<>	KVRC0148	257963	6959302	508	-56	42	120			-			
KVRC01502573446959462508-54461209093300251KVRC01512583356958600516-57481491401111.81291.5107167161517161.51171.61.51071.61.510718819291.51.51051071.61.510510718819291.51.51051061.51061.51061891891.81.021.61.51061.12841.128410110211.11.11.2241.12841.12841011021.11.21.21.11.21.128411412060.51.11.141.21.12841141201.31.11.21.11.11.12841141201.31.11.11.11.11.12841141201.31.11.11.11.11.11.11.11.11141201.31.1 <td< td=""><td>K)/DC0140</td><td>257057</td><td>050502</td><td>500</td><td></td><td>45</td><td>120</td><td></td><td></td><td></td><td>1</td><td></td></td<>	K)/DC0140	257057	050502	500		45	120				1		
KVRC0151 258335 6958500 516 -57 48 222 149 160 11 1.8 129 KVRC0151 258335 6958500 516 -57 48 222 167 173 6 1.5 117 167 173 6 1.5 117 165 116											-		
KVRC0151 258335 6958500 5.6 -5.7 4.8 222 1.6 1.5 1.17 183 192 9 1.5 1.65	KVRC0150	257914	6959462	508	-54	46	120						
KVRC015125835695800516-57482241671.761.51.11.6Ind. Sm #14812891.51.651.651.651.651.651.65Ind. Sm #14812891.51.651.651.651.651.65Ind. Sm #1481281281281.651.651.651.65Ind. Sm #1481.61.651.651.651.651.651.65Ind. Sm #1481.61.651.651.651.651.651.65Ind. Sm #1481.621.041.1281.12.841.651.65Ind. Sm #1481.651.651.651.651.651.651.651.651.65Ind. Sm #1481.65 <td></td>													
KVRC0151 258335 6958500 516 -57 48 224 Ind. Sm @ 1.9% U20 and 146ppm Ta205 from 183m M not m @ 1.8% U20 and 146ppm Ta205 from 183m and III 183 4 0.5 218 M N<									-	· · · ·	-		
kvrc0154										-			
KVRC0154KVRC0154695867514524695877514524695877514524695877524524695877524524695877524524695877524524744744743741743741743741743741743741743741743741743741743741743741743741743741743741743744743743743743744 <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>im @ 1.6%</td> <td>Li2O and 114</td> <td>ppm Ta2O</td> <td>5 from 168m</td>	KVRC0151	258335	6958500	516	-57	48	222	incl. 5	im @ 1.6%	Li2O and 114	ppm Ta2O	5 from 168m	
KVRC0154KVRC0154695864511694340.5218218KVRC01542584846958642511-594340.52181010.211.15.311.1284KVRC01542584946958677510-594441010102101.11.11.01.01.01.11.0 </td <td></td>													
KVRC0153 258484 6958642 511 -59 43 100 101 102 1 1.1 531 KVRC0154 258521 6958677 510 -59 43 150 -59 43 100 101 102 1 1.1 531 KVRC0154 258521 6958677 510 -59 46 150 -59 46 100 114 120 13 0.5 123 KVRC0154* 258521 6958677 510 -59 46 150 106 114 8 1.1 249 106 1.14 8 1.1 249 106 106 108 10 1.1 249 106 10								incl. 5	im @ 1.8%	Li2O and 146	ppm Ta2O	5 from 183m	
KVRC0153258484695864251159434310110211.153110411281.128411412060.51114120160.51114120160.51114120181.1219114120160.5125821695867510510462582169586775104611481.124911611412010611481.1249116116107118114120106114120KVRC0154*1091610810610810610810610811610916108104109161081061081161091610810410910610810610811610916108108104109108106108116108108108108108108108108108108116108108108108108108108108108108116108108108108108108108108108108116108108108108108108108108108108 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>and 1</td><td>m@1.8%</td><td>Li2O and 164</td><td>ppm Ta2O5</td><td>from 190m</td></td<>								and 1	m@1.8%	Li2O and 164	ppm Ta2O5	from 190m	
KVRC0154 25848 695867 511 511 43 150 112 120 6 0.5 1 KVRC0154 132 132 4 1.5 109 KVRC0154 258521 695867 510 -59 46 60 11 128 132 11 120 120 KVRC0154* 258521 695867 510 -59 46 100 114 8 1 1 12 129 KVRC0154* 695867 510 -59 46 100 114 8 1 1 12 129 KVRC0156* 695857 510 -59 46 240 240 100 112 112 110 100 110 KVRC0156* 695857 54 54 54 54 152 161 91 100 130 13 76 100 126 6 0.6 1.7 181 100 130 13 76 101 101 101 101 101 100 13 13 76 101 101 101 101 101 101 101 112 10								79	83	4	0.5	218	
KVRC0153 258484 6958642 511 -59 4.3 150 ind. 3m @ 1.7% U20 and 36 µpm Ta205 from 106m 114 120 6 0.5 1 KVRC0154 258521 6958677 510 -59 46 6 0.5 109 KVRC0154* 258521 6958677 510 -59 46 106 114 8 0.5 123 KVRC0154* 6958677 510 -59 46 204 209 5 8 106 KVRC0154* 6958677 510 -59 46 107 109 1.6 108 106 114 8 106 108 106 108 108 106 108 106 108 108 106 108 106 108 108 106 108								101	102	1	1.1	531	
KVRC0154 528521 6958677 510 -59 46 109 114 120 6 0.5 1 KVRC01544* 6958677 510 -59 46 109 108 103 109 102 103 103 105 123 KVRC0154A* 6958677 510 -59 46 106 114 8 1.1 249 KVRC0154A* 6958677 510 -59 46 106 114 8 1.1 249 KVRC0154A* 6958571 54 -59 45 106 114 8 1.1 249 100 107 101 107 101 107 101 107 101 107 101 108 106 108 106 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108 108 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>104</td><td>112</td><td>8</td><td>1.1</td><td>284</td></t<>								104	112	8	1.1	284	
KVRC0154 258521 6958677 510 -59 46 150 132 4 1.5 109 KVRC01544* -558527 6958677 510 -59 46 -59 -69 -69 -69 -69 -79 -79 -70 <td>KVRC0153</td> <td>258484</td> <td>6958642</td> <td>511</td> <td>-59</td> <td>43</td> <td>150</td> <td>incl. 3</td> <td>m @ 1.7%</td> <td>Li2O and 361</td> <td>ppm Ta2O</td> <td>5 from 106m</td>	KVRC0153	258484	6958642	511	-59	43	150	incl. 3	m @ 1.7%	Li2O and 361	ppm Ta2O	5 from 106m	
KVRC0154A*Image: here in the image: here in t								114	120	6	0.5	1	
KVRC0154A*Image: here in the image: here in t								128	132	4	1.5	109	
KVRC0154 258521 6958677 510 -59 46 100 114 1 1.2 129 KVRC01544* -59 -59 46 -59 46 -59										Li2O and 190			
KVRC01544* 258521 6958677 50 -59 46 10 3 0.5 123 KVRC01544* -59 -59 -69 -69 -20 204 209 5 8 106 KVRC01544* -59 -59 -59 -60 1.01 1.02 0.05 1.03 106 KVRC01544* -59 -59 -59 -59 -50<													
KVRC0154 258521 6958677 510 510 69 64 110 110 114 8 1.1 249 KVRC01544* 240 209 5 8 106 114 8 1.0 249 KVRC01544* 204 209 5 8 106 106 108 106 106 108 106 108 106 108 106 108 106 108 106 108 106 108 <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<>													
258516598677510510610646ind. 2m @ 1.9% Li20 and 197ppm Ta2O5 from 107m ind. 1m @ 1.7% Li20 and 193ppm Ta2O5 from 205m ind. 1m @ 1.7% Li20 and 193ppm Ta2O5 from 205mKVRC01544*16108106108KVRC01554*6958571514 </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>	KVRC0154						150						
KVRC01544* Control Contro Control Control		258521	6958677	510	-59	46				-			
KVRC0154A* Image: Control of Control													
KVRC0155 258264 6958571 514 -59 45 152 161 9 1.6 108 KVRC0155A* 258264 6958571 514 -59 45 161 9 1.6 108 KVRC0155A* 528264 6958571 514 -59 45 161 9 1.6 108 KVRC0155A* 528264 6958571 514 -59 45 161 9 1.6 108 KVRC0155A* 528745 695877 514 -59 45 222 223 3 1.3 76 108 204 6 0.6 78 220 223 3 1.3 76 108 204 6 1.4 112 112 10.1 121 127 10.1 121 10.1 122 163 38 3 0.8 237 98 133 13 13 14 127 163 163 64 1<	KVRC0154A*						240				-		
KVRC0155514<													
KVRC0155 258264 6958571 514 -59 45 45 228 180 186 6 1.7 181 180 195 6 0.9 58 180 195 6 0.9 58 189 195 6 0.0 58 180 195 6 0.0 58 189 195 6 0.6 78 220 223 3 1.3 76 198 204 6 0.6 78 220 223 3 1.3 76 101 118 100 165 0.14 112 120 120 120 120 120 120 160 160 18.0 127 100 120 160 160 18.0 127 100 138 13 13 13 14 127 100 138 13 13 13 13 13 13 13 138 13									-	-			
KVRC0155KVRC015660.960.960.960.960.960.960.960.960.960.960.960.960.960.960.9KVRC015625876695897752452422225861.81.271001.5247KVRC01572587669589775245242262462001.41101.32441001.552861.81.31.31.41401.31.31.4136KVRC01572587669588075245742262461.11.91.31.2636411.91.381.1140KVRC0157695880752454546411.91.31.41401.11.41.41.41.41.41.41.41.41.41.41.4 <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<>									-				
KVRC0155 258264 6958571 514 -59 45													
KVRC015A* 6958571 514 -59 45 45 -59 45 -59 45 -59 20 204 6 0.6 78 200 223 3 1.3 76								incl. 4	m @ 2.1%	Li2O and 184	ppm Ta2O	5 from 180m	
KVRC01564 =	KVRC0155						228			-			
KVRC0155A* 								incl. 2	m @ 1.6%	Li2O and 105	ppm Ta2O	5 from 192m	
KVRC01564 k <th rowsp<="" td=""><td></td><td>258264</td><td>6958571</td><td>514</td><td>-59</td><td>45</td><td></td><td>198</td><td>204</td><td>6</td><td>0.6</td><td>78</td></th>	<td></td> <td>258264</td> <td>6958571</td> <td>514</td> <td>-59</td> <td>45</td> <td></td> <td>198</td> <td>204</td> <td>6</td> <td>0.6</td> <td>78</td>		258264	6958571	514	-59	45		198	204	6	0.6	78
KVRC0155A*								220	223	3	1.3	76	
KVRC0155A* Image: here is the image: here is there is there is the image: here is there is the imag								incl.	1m @ 1.9%	Li2O and 92	ppm Ta2O5	from 221m	
KVRC0155A* 								226	246	20	1.4	112	
KVRC0156Image: here in the image: here in the							202	incl. 5	m @ 2.4%	Li2O and 121	ppm Ta2O	5 from 234m	
KVRC0156 258745 6958797 524 -54 -222 168 33 32 2 1 396 KVRC0156 -54 -54 -222 -168 -35 -38 -31 -0.8 -244 -80 -13 -244 -13 -244 -80 -13 -244 -13 -244 -80 -18 -13 -244 -10 -13 -14 -17 -136 -10 -166 -64 -1 -19 -138 -10 -167 -77 -87 -10 -15 -247 -100 -162 -163 -164 -15 -247 -101 -115 -115 -115 -115 -115 -115 -115 -116 -11 -116 -116 -116 -116 -116 -116 -116 -12 -116 <	KVRC0155A*						282	252	258	6	1.8	127	
KVRC0156 258745 6958797 524 -54 -222 168 33 32 2 1 396 KVRC0156 -54 -54 -222 -168 -35 -38 -31 -0.8 -244 -80 -13 -244 -13 -244 -80 -13 -244 -13 -244 -80 -18 -13 -244 -10 -13 -14 -17 -136 -10 -166 -64 -1 -19 -138 -10 -167 -77 -87 -10 -15 -247 -100 -162 -163 -164 -15 -247 -101 -115 -115 -115 -115 -115 -115 -115 -116 -11 -116 -116 -116 -116 -116 -116 -116 -12 -116 <								incl. 5	m @ 2.1%	Li2O and 143	ppm Ta2O	5 from 253m	
KVRC0156 258745 6958797 524 -54 222 168 35 38 3 0.8 237 KVRC0157 -13 -13 -244 -13 -244 -13 -244 $KVRC0157$ -13 -13 -14 -17 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -13 -14 -15 -14 -15 -14 -15 -16											-		
KVRC0156 258745 695879 524 -54 222 168 98 113 15 1.3 244 KVRC0157 1				L									
KVRC0157695880752369588075236958807695807695880	KVRC0156	258745	6958797	524	-54	222	168						
KVRC0157 258756 6958807 523 -79 40 14 17 3 1 180 KVRC0157A* 6958807 523 -79 40 150 163 64 1 1.9 138 KVRC0157A* -79 40 150 163 64 1 1.9 138 KVRC0157A* -79 40 150 163 64 1 1.9 138 KVRC0157A* -79 40 160 1.1 1.1 140 115 116 1 1.1 140 172 176 4 1.7 136 190 172 176 4 1.7 136 1.2 204 190 21 2 1.2 204 204 1.2 50 Incl. 1m @ 1.9% Li2O and 74.ppm Ta2O5 from 80m 85 93 8 1.1 189 Incl. 1m @ 2% Li2O and 285.ppm Ta2O5 from 89m 134 135 1 1.2				1									
KVRC0157 6958807 523 $F9$ 40 63 64 1 1.9 138 KVRC0157A* 6958807 523 $F9$ 40 150 63 64 1 1.9 138 KVRC0157A* 6958807 523 $F9$ 40 100 115 116 1 1.1 140 KVRC0157A* 110 116 1 1.1 140 KVRC0157A* 110 116 1 1.1 140 KVRC0157A* 110 116 1 1.1 140 190 172 176 4 1.7 136 190 21 2 1.2 700 82 3 1.2 2004 100 1.2 2004 1.2 2004 1.2 2004 100 1.2 2004 1.2 2004 1.2 2004 1.2				<u> </u>					_				
KVRC0157 258756 6958807 523 -79 40 150 77 87 10 1.5 247 incl. $2m$ @ 2.1% Li2O and 244 pm Ta2O5 from 77m and $3m$ @ 2.1% Li2O and 13 pm Ta2O5 from 83m Math colspan="4">Math colspan="4" Math colspan="4">Math colspan="4" Math colspan="4">Math colspan="4" Math colspan="4" Math colspan="4" <th co<="" td=""><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				1								
KVRC0157 258756 6958807 523 -79 40 150 incl. $2m @ 2.1\% \sqcup 20$ and $244 pm Ta205$ from 77m KVRC0157A* -79 40 115 116 1 1.1 140 KVRC0157A* -79 40 190 172 176 4 1.7 136 KVRC0157A* -79 190 172 176 4 1.7 136 KVRC0157A* -79 190 172 176 4 1.7 136 115 116 1 1.1 140 KVRC0158 258756 6958807 523 -71 220 79 82 3 1.2 204 100 21 2 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 1.2 204 <td></td>													
258756 6958807 523 -79 40 $and \exists \overline{u} @ 2.1\% \sqcup 20 and 13b m Ta205 from 83m}$ KVRC0157A* -	KVRC0157						150			-			
KVRC0157A* Image: height of the symbol of the		258756	6958807	523	-79	40							
KVRC0157A* Image: Marcon 1													
KVRC0157A* Image:		1											
KVRC0158 258756 6958807 523 -71 220 150 160 173m 11 120 1.2 204 <	KVRC0157A*						190						
KVRC0158 258756 6958807 523 -71 220 150 79 82 3 1.2 50 110 11	_			L						1	r ·		
KVRC0158 258756 6958807 523 -71 220 150 incl. 1m @ 1.9% Li2O and 71ppm Ta2O5 from 80m 85 93 8 1.1 189 150 134 135 1 1.2 84 137 138 1 0.3 118				1				19	21	2	1.2		
KVRC0158 258756 6958807 523 -71 220 150 85 93 8 1.1 189 incl. Im @ 2% Li2O and 285ppm Ta2O5 from 89m 134 135 1 1.2 84 137 138 1 0.3 118				1				79	82	3	1.2	50	
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								incl.	1m @ 1.9%	6 Li2O and 71	ppm Ta2O	5 from 80m	
incl. 1m @ 2% Li2O and 285ppm Ta2O5 from 89m 134 135 1 1.2 84 137 138 1 0.3 118	KVRC0158	258756	6958807	572	_71	220	150	85	93	8	1.1	189	
137 138 1 0.3 118		230730	0936607	525	-/1	220		incl.	1m @ 2%	Li2O and 285	ppm Ta2O	from 89m	
137 138 1 0.3 118								134	135	1	1.2	84	
									138	1	0.3	118	
	KVRC0158A*	1					240	209	211	2	1.5	274	



Appe	enaix 1	(00111.)	1.0		li vanoj	Rotor		-			
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•	r	· · · · ·	· · ·	ppm) results
-				•		/	From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							59	60	1	2.1	116
KVRC0159						120	68	74	6	1.6	215
	258798	6958849	519	-74	39			1	5 Li2O and 87		
							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 42	12 2	0	166 191
KVRC0162	258883	6958933	514	-61	45	120	40 70	42	7	0.7	257
							105	108	3	1.2	112
									-		5 from 105m
							110	112	2	0.6	55
							110	133	8	1.1	93
									ہ i2O and 124p		
							136	143	7	1.2	76
									, Li2O and 94		-
									Li2O and 81		
							169	171	2	1.1	82
							103	180	3	1.1	102
									0		5 from 178m
KVRC0163	258206	6958638	515	-59	45	274	189	194	5	1.2	199
								_	-		5 from 190m
								i2O and 158			
							207	210	3	1.4	127
							214	226	12	1.6	95
								-	Li2O and 79	_	
									i2O and 104		
							239	246	7	1.1	101
									Li2O and 74		
							249	257	8	0.9	122
											5 from 252m
						455	74	76	2	0.8	250
KVRC0164	258927	6958975	513	-50	42	120	98	99	1	0.8	111
							78	81	3	1.4	148
KVRC0165	258867	6958830	515	-48	41	132	incl.	1m @ 2.2%	Li2O and 112	2 2ppm Ta2C	5 from 79m
							86	91	5	0.9	174
			1				6	8	2	0.8	49
KUDCOACC	250000	050047	F4 2	F 4	42	120	48	49	1	1.7	177
KVRC0166	258969	6959017	513	-51	42	120	102	105	3	1.7	167
							incl. 2	m @ 2.2%	Li2O and 157	ppm Ta2O	5 from 102m
							49	52	3	1.5	157
	250000	050070	F 44	40	40	140	incl.	2m @ 2%	i2O and 211		5 from 50m
KVRC0167	258909	6958872	514	-48	46	140	59	61	2	1	134
							93	95	2	1	190
	250012	6050000	E10	F 1	11	120	10	11	1	1.9	165
KVRC0168	229012	6959060	513	-51	41	120	106	109	3	0.7	166
							14	15	1	0.8	104
	250027	6050000	E10	-49	46	120	37	38	1	0.9	416
KVRC0169	259037	6959000	513	-49	40	120	82	83	1	1.3	93
			1	1			116	117	1	0.8	130



Appe		(COIII.)	<u>– na</u>	linee	ii vaney	- Rever		-	rill note s	-	
Hole_ID	East	North	RL	Dip	Δzimuth	Depth (m)	Signif			· · · · · ·	ppm) results
				p			From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							101	102	1	1	499
							110	113	3	1.7	429
							incl. 1	m @ 2.1%	Li2O and 367	ppm Ta2O	5 from 110m
							168	173	5	1.5	294
									Li2O and 327		5 from 169m
							185	196	11	1.3	98
KVRC0170	258332	6958764	509	-49	45	250			i2O and 120p		
							207	215	8	1.7	151
									-		5 from 208m
										••	
									Li2O and 243		
							220	226	6	1.9	85
									Li2O and 95		
KVRC0171	259037	6959000	513	-50	44	120	79	83	4	1.5	105
							incl.	2m @ 2.1%	Li2O and 11	7ppm Ta2O	5 from 80m
							30	34	4	1.6	237
							incl.	2m @ 2%	Li2O and 257	ppm Ta2O	5 from 30m
KVRC0172	258839	6958662	520	-55	227	170	86	87	1	0.8	246
							94	97	3	1.4	152
							incl.	lm @ 2.7%	Li2O and 23	5 5 ppm Ta2O	5 from 95m
KVRC0173	258977	6958945	513	-49	44	120	61	62	1	1.7	125
							19	23	4	1.5	118
								-	Li2O and 10		
							192	223	31	1.7	223
											223 95 from 193m
KVRC0174	258209	6958787	508	-48	47	278		_	Li2O and 95	•	
									i2O and 138p	-	
							and 1	m @ 2.1%	Li2O and 367	ppm Ta2O	5 from 221m
							245	250	5	1.1	14
							incl.	1m @ 2%	Li2O and 48p	pm Ta2O5	from 246m
							and 1	m @ 1.7%	Li2O and 141	ppm Ta2O	5 from 249m
							25	28	3	1.3	220
	250054	COF0C77	F10	60	42	140	incl.	lm @ 1.9%	Li2O and 16	4ppm Ta2O	5 from 26m
KVRC0175	258854	6958677	518	-69	43	148	82	85	3	1.6	193
							incl.	2m @ 2.3%	Li2O and 20	Sppm Ta2O	
							87	88	1	0.9	577
							116	118	2	0.7	222
							147	155	8	2	81
							169	177	8	1.1	149 5 from 173m
K) (DC017C	250254	C050010	F11	52	4.4	250					
KVRC0176	258351	6958919	511	-53	44	258	186	197	11	1	174
											5 from 193m
							204	208	4	1.5	149
								-	i2O and 187p	i –	
							217	220	3	1.3	126
							incl. 2	m @ 1.8%	Li2O and 117	ppm Ta2O	5 from 217m
							42	44	2	1.2	110
							incl.	lm @ 1.9%	Li2O and 11	6ppm Ta2O	5 from 43m
10 /F		co					50	56	6	0.9	219
KVRC0177	258939	6958762	513	-61	46	118			Li2O and 184		
							83	85	2	1.7	165
									∠ Li2O and 169		
								-			
		1	1		4.4	120	65 in al 1	70	5	1.5	164
10 (0 00170	250000	COF 0000	E 4 0	-49	44	130	incl.	<u>د 2.2% w</u>	Li2O and 192	2ppm Ta2O	5 Trom 66m
KVRC0178	259009	6958839	513				-	-			
KVRC0178	259009	6958839	513	-13			92	93	1	1.4	152
KVRC0178	259009	6958839	513				92 20	93 23	1 3	1.4 1	152 234
					226	172					
KVRC0178 KVRC0179		6958839 6958576	513 518	-55	226	172	20	23	3	1	234



Appe			- na	linet	an vaney	- Nevel			rill noie si		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•	1	<u>, , , , , , , , , , , , , , , , , , , </u>	· · · ·	ppm) results
_				-			From(m)		Interval(m)		Ta2O5 (ppm)
							168	180	12	1	127
								1	Li2O and 158		
							185	197	12	1.3	191
									Li2O and 224		
							210	215	5	1.9	140
									Li2O and 149		
KVRC0180	258204	6958928	507	-49	43	280	218	224	6	8	81
									Li2O and 131		
							227	232	5	1.4	169
									Li2O and 161		
							240	250	10	1.4	165
								-	Li2O and 182	· · ·	r
							259	261	2	1.1	182
KVRC0181	258998	6958677	514	-60	42	118	47	52	5	1.5	220
KVRC0101	230350	0550077	511	00		110	incl.	3m @ 2%	Li2O and 200	ppm Ta2O5	5 from 48m
							24	32	8	1.5	236
							incl.	lm @ 4.2%	Li2O and 325	5ppm Ta2O	5 from 26m
KVRC0182	258913	6958592	517	-69	43	118	and 1	l m @ 1.9%	Li2O and 291	Lppm Ta2O	5 from 29m
							63	66	3	1.2	95
							incl.	1m @ 1.6%	6 Li2O and 78	ppm Ta2O	5 from 64m
							150	152	2	1	229
							158	169	11	1.7	211
							incl. 1	m @ 2.7%	Li2O and 294	ppm Ta2O	5 from 158m
							and	1m @ 2% l	i2O and 97p	pm Ta2O5 f	irom 162m
							and 5	m @ 2.4% l	Li2O and 350	ppm Ta2O	from 164m
KVRC0183	258305	6959000	508	-50	46	234	173	174	1	2.1	137
							180	187	7	1.6	143
							incl. 3	m @ 2.3%	Li2O and 141	ppm Ta2O	5 from 181m
							195	212	17	1.3	147
							incl.	5m @ 2% L	i2O and 205p	opm Ta2O5	from 199m
							and 5	m @ 1.7% l	Li2O and 170	ppm Ta2O	5 from 207m
							71	73	2	0.9	115
KVRC0184	259083	6958762	514	-50	46	118	75	80	5	0.8	122
KVNC0184	235085	0938702	514	-30	40	110	84	86	2	1.7	93
							incl. :	lm @ 2.2%	Li2O and 106	5ppm Ta2O	5 from 85m
							68	72	4	1.1	128
							incl.	Lm @ 1.8%	Li2O and 138	3ppm Ta2O	5 from 70m
							114	117	3	1	96
KVRC0185	258002	6958860	511	-58	46	274	235	237	2	0.6	113
KVIIC0105	230002	0550000	511	-50	40	2/4	240	260	20	1	203
							incl. 3	m @ 1.7%	Li2O and 194	ppm Ta2O	5 from 256m
							264	270	6	1.6	214
							incl. 5	m @ 1.8%	Li2O and 220	ppm Ta2O	5 from 265m
							49	56	7	1.5	189
									Li2O and 190		
KVRC0186	258954	6958493	518	-55	221	170			Li2O and 396		
							and 2	2m @ 1.6%	Li2O and 136	5ppm Ta2O	5 from 54m
							138	140	2	2.3	158
							49	53	4	1.3	229
KVRC0187	258968	6958507	517	-70	51	150	incl.	lm @ 2.1%	Li2O and 190	Oppm Ta2O	5 from 49m
							69	71	2	1.2	77
KVRC0188	259053	6958592	514	-59	47	120	63	67	4	1	239
		5556552	517			125	incl.	lm @ 1.6%	Li2O and 147	7ppm Ta2O	5 from 63m
							7	8	1	1.3	327
KVRC0189	1250420	6050677	514	-53	47	120	63	65	2	0.5	143
KVIIC0105	259138	6958677	514	-35		120	05	05	-	0.5	143



		(001111)			,				(>0.4%) and		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)		Ta2O5 (ppm)
							144	147	3	0.4	158
							144	147	3	0.4	429
									8		_
							205	213	o i2O and 198p	1.6	166
K) (BC0100	250172	6050020	F12	50	45	264		1	-	r -	
KVRC0190	258172	6959029	513	-59	45	264	217	224	7	1.6	202
								1			5 from 217m
							227	231	4	1	270
							240	242	2	0.8	163
							246	248	2	0.6	184
KVRC0191		6958155	529	-69	230	150		١	lo significan	t assays	
KVRC0192	258661	6958209	535	-88	309	148	64	67	3	1.7	167
KVRC0193	258775	6958314	525	-56	42	166		-	ہ Li2O and 76 ک		
							163	181	18	1.7	160 5 from 163m
								-			
									.i2O and 200		
KVRC0194	258500	6958335	530	-86	141	324	184	199	15	1.1	76
											5 from 185m
									.i2O and 176		
							242	254	12	1.5	67
								1	Li2O and 64p		
KVRC0195	258740	6958352	531	-60	47	172	76	79	3	1.4	112
							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%	6 Li2O and 94	ppm Ta2O	5 from 71m		
							115	136	21	1.2	214
KVRC0197	258568	6958279	546	-57	8	174	incl. 5	im @ 1.7%	Li2O and 115	ppm Ta2O	5 from 120m
KVRC0197	236306	0936279	540	-57	0	1/4	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
							incl. 13	3m @ 2.1%	Li2O and 150	Oppm Ta2O	5 from 143m
							and 2	m @ 2.1%	Li2O and 270	ppm Ta2O5	5 from 164m
							172	182	10	1.1	113
KVRC0199	258595	6958225	544	-84	41	300	incl. 1	m @ 2.6%	Li2O and 187	ppm Ta2O	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		
							168	179	11	1.9	85
									Li2O and 63		
KVRC0200	258087	6958945	512	-61	42	280	208	234	26	1.4	183
		0000-0	512			200					5 from 212m
											5 from 218m
							246	257	11	1.3	146
											5 from 246m
							and 1	ന എ 2.8%	Li2O and 337	ppm razOs	22011 22011



Аррс		(00111.)			in valicy						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				•	ppm) results
							From(m)	To(m) 160	Interval(m)	1.2	Ta2O5 (ppm)
							154		6 Li2O and 169		136 5 from 155m
							167	188	21	1.6	157
KVRC0201	258568	6958279	547	-79	343	228			Li2O and 142	-	-
KVIIC0201	230300	0550275	547	-75	545	220			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		
							204	224	20	1.5	150
KVRC0202	258123	6958843	507	-80	42	262		m @ 2.1%	Li2O and 142		
							and 2	m @ 1.9%	Li2O and 156	ppm Ta2O	5 from 216m
									i2O and 181p		
							236	240	4	1.3	151
							incl.	1m @ 2% L	i2O and 243p	pm Ta2O5	from 237m
							141	167	26	1.6	176
							incl. 12	2m @ 1.9%	Li2O and 16	5ppm Ta2O	5 from 142m
KVRC0203	258563	6958257	546	-79	46	228	and 9	m @ 1.8%	Li2O and 172	ppm Ta2O	5 from 158m
							187	197	10	0.9	64
							incl. 2	2m @ 1.6%	Li2O and 89	opm Ta2O5	from 191m
							180	184	4	0.8	113
							198	250	52	1.4	113
							incl. 1	l0m @ 2%	Li2O and 129	ppm Ta2O	5 from 202m
							and 2	m @ 1.8%	Li2O and 155	ppm Ta2O	5 from 216m
							and 1	m @ 2.2%	Li2O and 141	ppm Ta2O	5 from 220m
KVRC0204	258420	6958398	525	-69	48	294	and 2	7m @ 2% L	i2O and 103p	pm Ta2O5	from 227m
							and 2	m @ 1.9%	Li2O and 129	ppm Ta2O	5 from 238m
							and 1	m @ 2.4%	Li2O and 118	ppm Ta2O	5 from 243m
							260	276	16	1.4	114
								_	Li2O and 138		
							and 5		Li2O and 107	ppm Ta2O	5 from 268m
							189	195	6	1.3	191
									Li2O and 244		5 from 191m
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
KURCODOC	250405	6059309	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		
			<u> </u>				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	ļ			an o 18	511 @ 1. 8%	Lizo and 121	phu iaso	5 from 321m



Арре		(cont.)			in valicy						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		1		•	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							154	168	14	1.7	110
									Li2O and 116		
							189	207	18	1.6	104
											5 from 190m
							209	213	4	1.3	138
KVRC0208	258382	6958460	518	-69	43	282	incl. 2		Li2O and 221	ppm Ta2O	
							218	228	10	1.2	72
							incl. 5	m @ 1.6%	Li2O and 101	ppm Ta2O	5 from 218m
							251	263	12	1.2	132
							incl. 2	m @ 2.3%	Li2O and 162	ppm Ta2O	5 from 252m
							and 3	m @ 1.7%	Li2O and 117	ppm Ta2O	from 256m
							66	69	3	0.7	155
							108	113	5	1.2	171
							incl. 2	2.1% m @ 2.1%	Li2O and 209	ppm Ta2O	5 from 108m
KVRC0209	258465	6958760	513	-51	44	244	138	141	3	0.8	167
KVRC0209	236405	0956700	212	-51	44	244	176	186	10	1.3	149
							incl.	3m @ 2% L	i2O and 138p	pm Ta2O5	from 180m
							195	200	5	0.8	51
							incl.	1m @ 2.1%	Li2O and 79	opm Ta2O5	from 196m
							85	90	5	1.2	401
							incl. 2	2m @ 2.1%	Li2O and 460	5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 from 86m
							96	99	3	0.4	4
							101	104	3	0.9	244
KVRC0210	258535	6958607	513	-53	35	250	110	125	15	1.5	198
							-	_	Li2O and 253	-	
									i2O and 251p	• •	
							229	230	1	1	64
							234	235	1	0.7	93
							242	290	48	1.4	115
									i2O and 117p		-
									Li2O and 107		
KVRC0211	258367	6958445	518	-79	45	306			Li2O and 95p		
							-		Li2O and 107	-	
							-		Li2O and 107		
							91	93		0.8	235
									2		
KVRC0212	259461	6059697	F12	71	47	240	103	108	-	1.2	185
KVRCU212	258401	6958687	512	-71	47	240			Li2O and 323		
							126	131	5	1.3	185
									i2O and 241p		
							82	88	6	0.5	126
							95	100	5	1.7	290
10 10 00010	250400	co=o==0		67	40	252		-	Li2O and 37	· ·	1
KVRC0213	258498	6958573	514	-67	43	252	131	142	11	1.3	114
								-	Li2O and 144		
							213	218	5	1.8	123
			L					_	Li2O and 108		
							55	67	12	1.7	115
									Li2O and 150		
							and	7m @ 2% l	i2O and 111	opm Ta2O5	from 58m
							86	95	9	1.5	132
							incl.	5m @ 1.9%	Li2O and 117	7ppm Ta2O	5 from 89m
KV/DC0244	250207	6050606	F12	7-		244	111	113	2	0.8	191
KVRC0214	258387	6958606	513	-75	44	244	142	149	7	1.9	224
								m @ 2.8%	Li2O and 288	ppm Ta2O	5 from 144m
							190	211	21	1.5	93
									i2O and 103p		
							-		Li2O and 63p	-	
							-		Li2O and 123	-	
	I		L	I		I				-p 1020.	



Аррс		(conta)	1.0		in valicy	– Revers					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•				oppm) results
							From(m)	1	Interval(m)		Ta2O5 (ppm)
							163	169	6	1.4	109 5 from 164m
							173	192	19	1.5	134 5 from 177m
KVRC0215	258309	6958545	520	-63	49	268		_	Li2O and 121	••	
KVRC0215	238303	0556545	520	-03	45	200		-	i20 and 154p		
							224	249	25	1.5	92
									 Li2O and 89p		
								-	Li2O and 96		
							86	90	4	1.5	497
									Li2O and 55		-
			- 10			450	101	104	3	1.5	199
KVRC0216	258562	6958636	513	-51	44	150	incl.	2m @ 2% L	i2O and 269p	pm Ta2O5	from 101m
							111	118	7	0.6	77
							125	127	2	0.9	227
							250	285	35	1.7	132
							incl. 8	3m @ 2.1%	Li2O and 152	ppm Ta2O	5 from 250m
							and 3	m @ 2.3% I	i2O and 118	ppm Ta2O	5 from 260m
K) (DC0217	250440	C05020C	525		212	224	and 7	7m @ 1.8%	Li2O and 94	opm Ta2O5	from 265m
KVRC0217	258418	6958396	525	-88	212	324	and 5	im @ 2.1%	i2O and 145	ppm Ta2O	5 from 277m
							289	305	16	1.5	129
							incl. 6	5m @ 2.2%	Li2O and 103	ppm Ta2O	5 from 290m
							and 1	.m @ 2.5%	i2O and 122	ppm Ta2O	5 from 301m
							236	259	23	1	73
							incl. 4	um @ 1.6%	Li2O and 144	ppm Ta2O	5 from 237m
									Li2O and 253		
							262	273	11	0.8	21
KVRC0218	258274	6958509	521	-73	49	334	incl.	1m @ 1.8%	Li2O and 98	ppm Ta2O5	from 267m
							277	325	48	1.5	110
							incl. 2	- 2m @ 2.1%	Li2O and 10	Oppm Ta2C	5 from 289m
							and 2	m @ 1.8%	i2O 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
10/05/02/0	257054	6050042	544	74	40	24.0	243	249	6	1.4	69
KVRC0219	257954	6958812	511	-71	40	310	incl.	. 3m @ 2%	i2O and 45p	pm Ta2O5	from 244m
							254	278	24	1.4	153
							incl. 3	3m @ 1.8%	Li2O and 154	ppm Ta2O	5 from 256m
							and 5	im @ 1.7%	i2O and 158	ppm Ta2O	5 from 261m
							and	2m @ 1.9%	Li2O and 82	opm Ta2O5	from 268m
							285	287	2	0.9	180
							293	294	1	1.4	163
							209	299	90	1.3	78
							incl.	. 8m @ 2%	i2O and 94p	pm Ta2O5	from 211m
							and !	5m @ 2.4%	Li2O and 95	opm Ta2O5	from 233m
KVRC0220	258319	6958486	523	-73	45	318	and 4	m @ 1.8%	i2O and 129	ppm Ta2O	5 from 243m
									Li2O and 93		-
								-	Li2O and 82		
							303	305	2	0.8	156
		1			1		157	162	5	1.3	125
									Li2O and 98		
				_			230	240	10	1.5	151
KVRC0221	258127	6958987	510	-58	42	268					5 from 234m
							244	245	1	1	172
							248	250	2	1	140
l	1	1	I	1	1		270	230	~	L -	1-10



Hole_D East North RL Dip Azimuth Depth (m) Significant U20 (>0.4%) and Ta205 (>30pm) results KVRC0222 258153 6958728 509 -54 A3 A3 151 2 1 3 13 79 KVRC0222 258153 6958728 509 -54 43 300 -66 68 2 1.3 110 32 12 123 126 3 1.3 79 Incl. 2m @ 1.6% U20 and 125pm Ta205 from 124m 151 2 1 32 126 24 1.2 133 incl. 2m @ 1.9% U20 and 125pm Ta205 from 215m and 4m @ 1.9% U20 and 125pm Ta205 from 215m and 2m @ 2.8% U20 and 125pm Ta205 from 213m 220 224 2 0.6 61 220 224 2 0.6 61 1.3 86 61 1.4 md 2m @ 2.8% U20 and 135pm Ta205 from 23m 237 1.3 1.6 1.6 1.1 1.23 1.3 1.6 1.6 1.7 1.3 1.6 1.6										(>0.4%) and	-	ppm) results
KVRC0222 258153 6958728 509 -54 43 300	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-				
KVRC0222 258153 6958728 509 -54 43 300 97 4 1.3 119 123 126 3 1.3 129 1.3 129 123 126 3 1.3 129 1.3 129 149 151 2 1 82 139 139 123 120 and 128ppm Ta205 from 120m 149 151 2 1 82 137 110.1 3m @ 1.5% U20 and 128ppm Ta205 from 120m 138 160 1.3% 120 and 128ppm Ta205 from 213m 202 22 6 61 226 234 8 1.2 138 161 123 13 13 202 15 13 3 1 141 13 121 133 13 202 12 15 13 3 1 141 15 13 13 14 101 122 10 1.1 123 16 16 </td <td></td>												
KVRC0222 258153 6958728 509 -54 43 300 125 2 1 82 KVRC0222 258153 6958728 509 -54 43 300 100 105 120 120 121												
KVRC0222 258153 6958728 509 -54 43 300 ind: 2m @ 1.6%, 120 and 101ppm Ta205 from 124m 149 151 2 1 82. 120 and 175ppm Ta205 from 124m 1320 and 175ppm Ta205 from 208m and 2m @ 1.8%, 120 and 125ppm Ta205 from 213m 220 138 KVRC0222 258153 6958728 509 -54 43 300 and 4m @ 1.9%, 120 and 125ppm Ta205 from 213m 220 22 0.6 61 220 22 2 0.6 61 122 1.3 86 200 222 2 1.5 1.3 86 1.2 138 237 252 1.5 1.3 86 1.2 138 1.2 138 160 1.4 237 232 1.5 1.3 86 177 280 3 1 1.34 1.6 1.1 1.23 160 1.44 1.5 1.1 1.23 1.6 1.61 1.22 1.3 2.30 KVRC0223 258185 6958903 507 -57 <td></td>												
KVRC0222 Z58153 6958728 509 -54 43 300 163 151 2 1 82 KVRC0222 Z58153 6958728 509 -54 43 300 163 17% U20 and 202ppm Ta205 from 192m Ta205 from 192m Ta205 from 213m and am 0 1.7% U20 and 125ppm Ta205 from 213m and 2m 0 1.8% U20 and 125ppm Ta205 from 213m and 2m 0 2.8% U20 and 205ppm Ta205 from 213m and 2m 0 2.8% U20 and 205ppm Ta205 from 213m and 2m 0 2.5% U20 and 100ppm Ta205 from 241m and 2m 0 2.5% U20 and 100ppm Ta205 from 241m and 2m 0 2.5% U20 and 100ppm Ta205 from 241m and 2m 0 1.5% U20 and 25ppm Ta205 from 241m and 2m 0 1.5% U20 and 100ppm Ta205 from 241m and 2m 0 1.5% U20 and 100ppm Ta205 from 241m and 2m 0 1.6% U20 and 125ppm Ta205 from 241m and 2m 0 1.6% U20 and 125ppm Ta205 from 241m and 2m 0 1.5% U20 and 135ppm Ta205 from 129m and 1m 0 2.1% U20 and 135ppm Ta205 from 129m and 1m 0 1.2 13 14 KVRC0223 258185 6958903 507 -57 44 262 10 1.3 230 KVRC0224 258050 6958766 513 -78 40 300 110 1.2 135 KVRC0224 258050 6958766 513 -78 40 300 106 109 3 0.9 133 KVRC0224 <										-		
KVRC0222 258153 6958728 509 -54 43 300												
KVRC0222 258153 6958728 509 -54 43 300 incl. 3m @ 1.7% Li20 and 202ppm Ta205 from 192m and am @ 1.9% Li20 and 125ppm Ta205 from 208m and 2m @ 2.8% Li20 and 125ppm Ta205 from 208m and 2m @ 2.% Li20 and 205ppm Ta205 from 213m 220 222 2 0.6 61 220 222 2 0.6 61 1.2 1.3 86 220 222 2 0.6 61 1.2 1.3 86 220 224 1.3 86 1.2 1.3 86 101.2 m @ 2.3% Li20 and 100ppm Ta205 from 241m and 2m @ 2.2% Li20 and 100ppm Ta205 from 241m and 2m @ 1.7% Li20 and 100ppm Ta205 from 278m and 2m @ 1.7% Li20 and 125ppm Ta205 from 127m and 2m @ 1.7% Li20 and 125ppm Ta205 from 127m and 2m @ 1.7% Li20 and 125ppm Ta205 from 127m and 2m @ 1.7% Li20 and 125ppm Ta205 from 127m and 2m @ 1.8% Li20 and 125ppm Ta205 from 127m and 2m @ 1.8% Li20 and 125ppm Ta205 from 127m and 2m @ 1.8% Li20 and 125ppm Ta205 from 127m and 2m @ 1.8% Li20 and 125ppm Ta205 from 127m and 2m @ 1.1% Li20 and 43ppm Ta205 from 250m 192 KVRC0223 258185 6958903 507 -57 44 262 1.3 230 incl. 3m @ 1.8% Li20 and 135ppm Ta205 from 127m and 1m @ 1.8% Li20 and 135ppm Ta205 from 128m 1.2 111 1.2 132 KVRC												
KVRC0222 258153 6958728 509 -54 43 300 Image: mail of and and 2m @ 1.8% U20 and 125ppm Ta205 from 208m and 2m @ 2.8% U20 and 205ppm Ta205 from 208m and 2m @ 2.8% U20 and 205ppm Ta205 from 208m and 2m @ 2.8% U20 and 205ppm Ta205 from 21m 220 incl. 2m @ 1.9% U20 and 94ppm Ta205 from 231m 237 252 15 1.3 86 incl. 2m @ 1.9% U20 and 94ppm Ta205 from 24m 24m 22% U20 and 100ppm Ta205 from 12m 24m 24m 22% U20 and 100ppm Ta205 from 12m 24m 24m 24m 24m 24m 24m 24m 24m 24m 2									-			
KVRC0222 258153 6958728 509 -54 43 300 and 2m @ 1.8% U20 and 228ppm Ta205 from 208m and 2m @ 2% U20 and 205ppm Ta205 from 213m [220 222 2 0.6 61 12 220 221 2 0.6 61 1.2 138 1.1 138 1.1 138 1.1 138 1.1 1.3 86 1.1 1.2 1.3 86 1.1 1.2 1.3 86 1.1 1.3 86 1.1 1.3 86 1.1 1.3 86 1.1 1.2 1.3 1.3 86 1.1 1.2 1.3 <td></td>												
KVRC0222 258153 6958728 509 -54 43 300 and 2m @ 2% U2O and 205ppm Ta2O5 from 213m 220 222 2 0.6 61 220 222 2 0.6 61 220 232 2 0.6 61 220 234 8 1.2 138 incl. 2m @ 2.3% U2O and 181ppm Ta2O5 from 241m 301 134 237 252 1.3 86 incl. 1m @ 1.7% U2O and 97ppm Ta2O5 from 241m 301 141 and 2m @ 1.6% U2O and 485ppm Ta2O5 from 247m 123 incl. 1m @ 1.9% U2O and 485ppm Ta2O5 from 182m 301 163 incl. 3m @ 1.8% U2O and 425ppm Ta2O5 from 182m 192 202 10 1.3 230 incl. 3m @ 1.8% U2O and 425ppm Ta2O5 from 182m 192 202 10 1.3 230 incl. 3m @ 1.8% U2O and 135ppm Ta2O5 from 24m 262 209 219 10 1.2 135 incl. 3m @ 1.8% U2O and 135ppm Ta2O5 from 24m 206 21% U2O and 135ppm Ta2O5 from 24m 265 <td></td>												
KVRC0223 258185 6958903 507 -57 44 262 223 2 0.6 61 226 234 8 1.2 138 13 138 109 134 120 013 134 134 134 237 252 15 1.3 86 111 134 101 2.3% U20 and 30ppm Ta205 from 241m 134 134 134 11 123 11 134 134 134 1109 137 123 13 131 134 1109 1.4 15 1.1 123 131 131 1109 1.4 1.5 1.1 123 131 132 130 131 132 131 132 131 132 131 131 132 131 132 131 132 131 131 132 131 131 132 131 131 132 131 131	KVRC0222	258153	6958728	509	-54	43	300					
KVRC0223 258185 6958903 507 -57 44 262 234 8 1.2 138 KVRC0224 25805 6958766 513 -78 40 300 1 132 13 101 132 KVRC0224 25805 6958766 513 -78 40 300 106 137 132 131 134 131 131 131 131 131 131 131 132 131 131 131 131 131 131 131 131 131 131 131 131 131 131 131 131 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td>										-	-	
KVRC0223 258185 6958903 507 -57 44 262 26 23.1 1.1 1.3 86 incl. 2m @ 2.1% Li20 and 100ppm Ta205 from 241m and 2m @ 2.2% Li20 and 100ppm Ta205 from 247m 277 280 3 1 134 incl. 1m @ 1.7% Li20 and 97ppm Ta205 from 278m 169 184 15 1.1 123 incl. 1m @ 1.7% Li20 and 175ppm Ta205 from 182m 169 184 15 1.1 123 incl. 1m @ 1.8% Li20 and 125ppm Ta205 from 182m and 2m @ 1.6% Li20 and 125ppm Ta205 from 182m and 1m @ 1.8% Li20 and 125ppm Ta205 from 182m incl. 3m @ 1.8% Li20 and 125ppm Ta205 from 182m 192 202 10 1.3 230 incl. 3m @ 2.1% Li20 and 135ppm Ta205 from 182m and 1m @ 2.1% Li20 and 135ppm Ta205 from 210m 135 11.1 101 incl. 3m @ 2.1% Li20 and 135ppm Ta205 from 250m 226m 233 7 1.6 161 incl. 3m @ 2.1% Li20 and 135ppm Ta205 from 250m 226m 231 1 1.3 101 incl. 3m @ 1.7% Li20 and 135ppm Ta205 from 250m 255 257 2 1.2												
KVRC0223 258185 6958903 507 -57 44 262 15 1.3 86 incl. Im @ 1.7% Li20 and 94ppm Ta205 from 247m 134 134 134 incl. Im @ 1.7% Li20 and 97ppm Ta205 from 278m 169 184 15 1.1 123 KVRC0223 258185 6958903 507 -57 44 262 169 184 15 1.1 123 MVRC0224 258185 6958903 507 -57 44 262 10 1.3 230 incl. Im @ 1.7% Li20 and 152ppm Ta205 from 169m 10 1.2 135 incl. Im @ 1.7% Li20 and 135ppm Ta205 from 193m 101 1.2 135 incl. Im @ 2.1% Li20 and 135ppm Ta205 from 120m 1.2 135 106 107 1.2 135 incl. Im @ 2.1% Li20 and 135ppm Ta205 from 240m 226 233 7 1.6 1.61 incl. Im @ 1.7% Li20 and 135ppm Ta205 from 240m 255 257 2										-		
KVRC0223 258185 6958903 507 -57 44 262 100 1.2 134 209 219 10 1.3 123 100 125pm Ta205 from 247m 277 280 3 1 134 134 134 134 287 280 3 1 134 134 136												
KVRC0223 258185 6958903 507 -57 44 262 231 7 1.6 1.1 1.23 KVRC0224 258155 6958903 507 -57 44 262 209 10 1.3 230 incl. Im @ 1.9% Li2O and 125ppm Ta2O5 from 122m and 1m @ 1.9% Li2O and 125ppm Ta2O5 from 182m and 1m @ 1.9% Li2O and 125ppm Ta2O5 from 182m and 1m @ 1.8% Li2O and 125ppm Ta2O5 from 182m 202 10 1.3 230 incl. 3m @ 1.8% Li2O and 125ppm Ta2O5 from 182m 209 219 10 1.2 135 209 219 10 1.2 135 1.6 161 incl. 3m @ 2.1% Li2O and 135ppm Ta2O5 from 192m 205 1.6 161 161.7 137 211 247 6 1.7 137 16 161 incl. 3m @ 2.1% Li2O and 136ppm Ta2O5 from 254m 255 257 2 1.2 111 125 1.1 125 1.1 125 158 171 1.3 1.1 106 </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>										-	-	
KVRC0223 258185 6958903 507 -57 44 262 202 10 1.2 134 KVRC0223 258185 6958903 507 -57 44 262 202 10 1.3 230 Incl. 1m @ 1.8% 120 and 152ppm Ta205 from 152m 1.3 230 101 1.2 135 KVRC0223 258185 6958903 507 -57 44 262 202 10 1.3 230 Incl. 3m @ 1.8% 120 and 152ppm Ta205 from 193m and 1m @ 2.1% 120 and 115ppm Ta205 from 193m 209 219 10 1.2 135 Incl. 3m @ 2.1% 120 and 135pm Ta205 from 226m 241 247 6 1.61 11 1.61 1.61 1.61 1.61 1.61 1.62 1.3 205 257 2 1.2 111 Incl. 3m @ 2.1% 120 and 135pm Ta205 from 226m 241 247 6 1.7 137 Incl. 3m @ 1.7 103 1.1 125									_		•	
KVRC0223 258185 6958903 507 -57 44 262 199 1.93 1.00 1.3 230 KVRC0224 258185 6958903 507 -57 44 262 202 10 1.3 230 Incl. 1m @ 1.8% Li20 and 152ppm Ta205 from 122m and 1m @ 2.1% Li20 and 452ppm Ta205 from 193m and 1m @ 2.1% Li20 and 452ppm Ta205 from 193m Incl. 3m @ 2.1% Li20 and 47ppm Ta205 from 120m 209 219 10 1.2 135 Incl. 3m @ 2.1% Li20 and 415ppm Ta205 from 120m 209 219 10 1.2 135 Incl. 3m @ 2.1% Li20 and 115ppm Ta205 from 210m 226 233 7 1.6 161 Incl. 3m @ 2.1% Li20 and 135ppm Ta205 from 226m 241 247 6 1.7 137 Incl. 3m @ 2.1% Li20 and 135ppm Ta205 from 226m 251 2 1.1 125 Incl. 3m @ 1.7% Li20 and 135ppm Ta205 from 128m 251 1.1 125 Incl. 3m @ 1.7% Li20 and 135ppm Ta205 from 128m 251 1.1 125 Incl. 3m @ 1.7% Li20 and 135ppm Ta205 from 128m									-			
KVRC0223 258185 6958903 507 -57 44 262 169 184 15 1.1 123 KVRC0223 258185 6958903 507 -57 44 262 202 10 1.3 230 incl. 3m @ 1.8% Li20 and 125ppm Ta205 from 182m and 1m @ 1.8% Li20 and 425ppm Ta205 from 193m and 1m @ 2.1% Li20 and 447ppm Ta205 from 198m 209 219 10 1.2 135 incl. 3m @ 1.8% Li20 and 447ppm Ta205 from 198m 202 203 7 1.6 161 incl. 3m @ 2.1% Li20 and 143ppm Ta205 from 226m 241 247 6 1.7 137 incl. 3m @ 2.1% Li20 and 188ppm Ta205 from 226m 241 247 6 1.7 137 incl. 3m @ 2.1% Li20 and 188ppm Ta205 from 226m 255 257 2 1.2 1111 incl. 3m @ 1.7% Li20 and 143ppm Ta205 from 256m 256 257 2 1.2 111 incl. 3m @ 1.7% Li20 and 143ppm Ta205 from 152m 153 155 2 1.1 125 158 171 </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>										-		
KVRC0223 258185 6958903 507 -57 44 262 10 1.3 230 incl. 1m @ 1.9% Li2O and 125ppm Ta2O5 from 182m 192 202 10 1.3 230 incl. 3m @ 1.8% Li2O and 152ppm Ta2O5 from 198m 192 202 10 1.3 230 incl. 3m @ 1.8% Li2O and 447ppm Ta2O5 from 198m and 1m @ 2.1% Li2O and 447ppm Ta2O5 from 198m 209 219 10 1.2 135 incl. 3m @ 1.8% Li2O and 135ppm Ta2O5 from 120m 226 233 7 1.6 161 incl. 3m @ 2.1% Li2O and 135ppm Ta2O5 from 226m 226m 224 120 and 135ppm Ta2O5 from 226m 241 247 6 1.7 137 incl. 3m @ 2.1% Li2O and 135ppm Ta2O5 from 226m 241 247 6 1.7 137 incl. 3m @ 1.7% Li2O and 135ppm Ta2O5 from 256m 255 27 1.2 111 incl. 3m @ 1.7% Li2O and 135ppm Ta2O5 from 240m KVRC0224 258050 6958766 513 -78 40 300 163 155 2 1.1 125 <												
KVRC0223 258185 6958903 507 -57 44 262 and 1m @ 1.6% Li2O and 125ppm Ta2O5 from 132m 192 202 10 1.3 230 230 KVRC0223 258185 6958903 507 -57 44 262 202 10 1.3 230 209 219 10 1.2 135 incl. 3m @ 2.1% Li2O and 447ppm Ta2O5 from 198m 209 219 10 1.2 135 incl. 3m @ 2.1% Li2O and 115ppm Ta2O5 from 205 from 210m 226 233 7 1.6 161 incl. 3m @ 2.1% Li2O and 138ppm Ta2O5 from 226m 241 247 6 1.7 137 incl. 3m @ 2.1% Li2O and 136ppm Ta2O5 from 240m 255 257 2 1.2 111 incl. 3m @ 1.7% Li2O and 143ppm Ta2O5 from 256m 13 -78 40 300 165 107 1.3 1.1 101 incl. 3m @ 1.7 138 171 13 1.1 101 135 155 2 1.1 125 158 1												-
KVRC0223 258185 6958903 507 -57 44 262 202 10 1.3 230 6958903 507 -57 44 262 202 10 1.3 230 192 202 10 1.3 230 incl. 3m @ 1.8% Li2O and 155ppm Ta2O5 from 193m 209 219 10 1.2 135 incl. 3m @ 2.1% Li2O and 115ppm Ta2O5 from 210m 226 233 7 1.6 161 incl. 3m @ 2.1% Li2O and 135ppm Ta2O5 from 226m 241 247 6 1.7 137 256 257 2 1.2 111 incl. 3m @ 2.1% Li2O and 136ppm Ta2O5 from 256m 241 247 6 1.7 137 1.1 125 257 2 1.2 111 incl. 3m @ 1.7% Li2O and 136ppm Ta2O5 from 256m 257 2 1.1 125 158 171 13 1.1 101 incl. 3m @ 1.9% Li2O and 136ppm Ta2O5 from 159m 158 171 13 1.1 <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<>												
KVRC0223 258185 6958903 507 -57 44 262 192 202 10 1.3 230 KVRC0223 258185 6958903 507 -57 44 262 10 1.3 230 101 102 202 10 1.3 230 102 203 10 1.2 135 101 102 133 1.6 161 1026 233 7 1.6 161 101 102 137 1.6 161 1026 233 7 1.6 161 101 102 1020 133 137 111 101 101 102 133 153 155 2 1.1 125 1158 171 13 1.1 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101												
KVRC0223 258185 6958903 507 -57 44 262 incl. 3m @ 1.8% Li20 and 255ppm Ta205 from 193m and 1m @ 2.1% Li20 and 447ppm Ta205 from 198m KVRC0223 258185 6958903 507 -57 44 262 209 219 10 1.2 135 incl. 2m @ 2.1% Li20 and 447ppm Ta205 from 210m 226 203 7 1.6 161 226 233 7 1.6 161 161 17 137 incl. 3m @ 2.2% Li20 and 136ppm Ta205 from 240m 241 247 6 1.7 137 incl. 3m @ 2.1% Li20 and 136ppm Ta205 from 256m 257 2 1.2 111 incl. 3m @ 1.7% Li20 and 136ppm Ta205 from 256m 256m 257 2 1.1 125 505 257 2 1.2 111 incl. 3m @ 1.7% Li20 and 136ppm Ta205 from 256m 106 109 3 0.9 133 153 155 2 1.1 125 158 171 13 1.1 101 161 161 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and 1</td> <td>m @ 1.8% l</td> <td>i2O and 152</td> <td>ppm Ta2O</td> <td>from 182m</td>								and 1	m @ 1.8% l	i2O and 152	ppm Ta2O	from 182m
KVRC0223 258185 6958903 507 -57 44 262 and 1m @ 2.1% Li20 and 447ppm Ta205 from 198m 209 219 10 1.2 135 incl. 2m @ 2.1% Li20 and 115ppm Ta205 from 210m 226 233 7 1.6 161 226 233 7 1.6 161 161 161 17 137 241 247 6 1.7 137 16 17 137 106 3m @ 2.1% Li20 and 136ppm Ta205 from 226m 241 247 6 1.7 137 101 3m @ 2.1% Li20 and 136ppm Ta205 from 240m 255 257 2 1.2 111 106 109 3 0.9 133 153 155 2 1.1 125 158 171 13 1.1 101 108 186 187 1 1.3 101 103 201 202 1 1.1 56 240 283 43 1.7 108 1.1 56 240 283 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>192</td> <td>202</td> <td>10</td> <td>1.3</td> <td>230</td>								192	202	10	1.3	230
KVRC0223 258185 6958903 507 -57 44 262 209 219 10 1.2 135 incl. 2m @ 2.1% Li20 and 115ppm Ta2O5 from 210m 226 233 7 1.6 161 incl. 3m @ 2.2% Li20 and 188ppm Ta2O5 from 226m 241 247 6 1.7 137 incl. 3m @ 2.1% Li20 and 136ppm Ta2O5 from 241m 255 257 2 1.2 111 incl. 1m @ 1.7% Li20 and 143ppm Ta2O5 from 256m 106 109 3 0.9 133 105 106 109 3 0.9 133 1153 155 2 1.1 125 116 112 135 155 2 1.1 125 118 171 13 1.1 101 116 126 1173 182 9 1.4 124 133 101 120 131 1.1 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 101 1								incl. 3	m @ 1.8%	Li2O and 255	ppm Ta2O	5 from 193m
KVRC0224 258050 6958766 513 -78 40 300 136 1.1								and 1	m @ 2.1% l	i2O and 447	ppm Ta2O	from 198m
KVRC0224 258050 6958766 513 -78 40 300 200 105 1.1 1.3 101 173 182 9 1.4 1.3 101 173 182 9 1.4 124 173 182 9 1.4 124 173 182 1.3 101 101 173 182 1.1 1.3 101 173 182 9 1.4 124 173 182 1.1 1.3 101 173 182 1.1 1.3 101 173 182 1 1.1 56 240 283 43 1.7 108 186 187 1 1.3 101 186 187 1 1.3 101 186 187 1 1.1 56 240 283 43 1.7 108 186 187 1 1.3 101 186 120 120	KVRC0223	258185	6958903	507	-57	44	262	209	219	10	1.2	135
KVRC0224 258050 6958766 513 -78 40 300 106 107 1.3 1.1 1.01 173 182 9 1.4 1.24 1.1 1.1 1.01 173 182 9 1.4 1.24 1.1 1.1 1.01 101 1.11 1.1 1.01 1.1 1.1 1.01 101.1 1.2 1.1 1.2 1.1 1.2 1.1 102 1.1 1.25 1.1 1.25 1.1 1.25 153 1.55 2 1.1 1.25 1.1 1.25 158 1.71 1.3 1.1 1.01 1.1 1.26 173 182 9 1.4 1.24 1.1 1.56 241 241 241 1.1 1.56 1.1 1.56 240 283 43 1.7 1.08 1.1 56 241 241 241 241 241 241 241 241 241 241								incl. 2	m @ 2.1%	Li2O and 115	ppm Ta2O	5 from 210m
KVRC0224 258050 6958766 513 -78 40 300 106 109 3 0.9 1.33 173 153 155 2 1.1 1.12 101 106 109 3 0.9 133 153 155 2 1.1 125 158 171 13 1.1 101 101.3								226	233	7	1.6	161
KVRC0224 258050 6958766 513 -78 40 300 186 187 1 1.3 101 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 1101 56 240 283 43 1.7 108 1101 56 24								incl. 3	m @ 2.2%	Li2O and 188	ppm Ta2O	5 from 226m
KVRC0224 258050 6958766 513 -78 40 300 100 109 3 0.9 133 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 9 1.4 124 173 182 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. Sm @ 2.1% Li2O and 186ppm Ta2O5 from 256m 300 301 186 187 1 1.1 56 240 283 43 1.7 108 301 301 301 301 301 301								241	247	6	1.7	137
KVRC0224 258050 6958766 513 -78 40 300 137 11 111 111 111 101 incl. 3m @ 1.7% Li2O and 143ppm Ta2O5 from 256m KVRC0224 258050 6958766 513 -78 40 300 106 109 3 0.9 133 173 182 9 1.4 124 incl. 3m @ 1.9% Li2O and 156ppm Ta2O5 from 159m 173 182 9 1.4 124 incl. 3m @ 1.9% Li2O and 156ppm Ta2O5 from 178m 133 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li2O and 127ppm Ta2O5 from 256m and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203								incl. 3	m @ 2.1%	Li2O and 136	ppm Ta2O	5 from 241m
KVRC0224 258050 6958766 513 -78 40 300 106 109 3 0.9 133 KVRC0224 258050 6958766 513 -78 40 300 153 155 2 1.1 125 158 171 13 1.1 101								255	257	2	1.2	111
KVRC0224 258050 6958766 513 -78 40 300 173 182 9 1.4 124 incl. 3m @ 1.7% 120 and 156ppm Ta205 from 159m 173 182 9 1.4 124 incl. 3m @ 1.9% 120 and 156ppm Ta205 from 178m 186 187 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li20 and 182ppm Ta205 from 240m and 5m @ 2% Li20 and 127ppm Ta205 from 256m and 10m @ 2% Li20 and 107ppm Ta205 from 263m and 10m @ 2% Li20 and 107ppm Ta205 from 263m and 5m @ 2% Li20 and 116ppm Ta205 from 277m 203 105 107 2 1.4 203 105 107 2 1.4 203 105 107 2 1.4 203								incl. 1	m @ 1.7%	Li2O and 143	ppm Ta2O	5 from 256m
KVRC0224 258050 6958766 513 -78 40 300 158 171 13 1.1 101 incl. 3m @ 1.7% i2O and 177pm Ta2O5 from 159m 173 182 9 1.4 124 incl. 3m @ 1.9% i2O and 156ppm Ta2O5 from 178m 186 187 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li2O and 127ppm Ta2O5 from 240m and 5m @ 2% Li2O and 107ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203								106	109	3	0.9	133
KVRC0224 258050 6958766 513 -78 40 300 incl. 3m @ 1.7% Li2O and 177ppm Ta2O5 from 159m 173 182 9 1.4 124 incl. 3m @ 1.9% Li2O and 156ppm Ta2O5 from 178m 186 187 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li2O and 188ppm Ta2O5 from 240m and 5m @ 2% Li2O and 188ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m								153	155	2	1.1	125
KVRC0224 258050 6958766 513 -78 40 300 173 182 9 1.4 124 incl. 3m @ 1.9% Li20 and 156ppm Ta205 from 178m 186 187 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li20 and 88ppm Ta205 from 240m and 5m @ 2% Li20 and 127ppm Ta205 from 256m and 10m @ 2% Li20 and 107ppm Ta205 from 263m and 5m @ 2% Li20 and 116ppm Ta205 from 277m 105 107 2 1.4 203 105 107 2 1.4 203 105 107 2 1.4 203								158	171	13	1.1	101
KVRC0224 258050 6958766 513 -78 40 300 173 182 9 1.4 124 incl. 3m @ 1.9% Li20 and 156ppm Ta205 from 178m 186 187 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li20 and 88ppm Ta205 from 240m and 5m @ 2% Li20 and 127ppm Ta205 from 256m and 10m @ 2% Li20 and 107ppm Ta205 from 263m and 5m @ 2% Li20 and 116ppm Ta205 from 277m 105 107 2 1.4 203 105 107 2 1.4 203 105 107 2 1.4 203								incl. 3	m @ 1.7%	Li2O and 177	ppm Ta2O	5 from 159m
KVRC0224 258050 6958766 513 -78 40 300 101.3m @ 1.9% Li2O and 156ppm Ta2O5 from 178m 186 187 1 1.3 101 201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li2O and 88ppm Ta2O5 from 240m and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203								173	182	9	1.4	124
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% Li2O and 88ppm Ta2O5 from 240m and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203										Li2O and 156	ppm Ta2O	5 from 178m
201 202 1 1.1 56 240 283 43 1.7 108 incl. 5m @ 2.1% Li2O and 88ppm Ta2O5 from 240m and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203	KVRC0224	258050	6958766	513	-78	40	300					
240 283 43 1.7 108 incl. 5m @ 2.1% Li2O and 88ppm Ta2O5 from 240m and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203												
incl. 5m @ 2.1% Li2O and 88ppm Ta2O5 from 240m and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203												
and 5m @ 2% Li2O and 127ppm Ta2O5 from 256m and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203												
and 10m @ 2% Li2O and 107ppm Ta2O5 from 263m and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203									_		•	
and 5m @ 2% Li2O and 116ppm Ta2O5 from 277m 105 107 2 1.4 203											-	
105 107 2 1.4 203									_		•	
										-	-	
incl. 1m @ 2.4% Li2O and 269ppm Ta2O5 from 105m												
172 181 9 1.5 185									-			
incl. 1m @ 2.8% Li2O and 368ppm Ta2O5 from 176m										-		
184 187 3 1.1 214 incl 1m @ 1 9% Li2O and 236 nom To 205 from 186 m												
KVRC0225 258284 6958860 510 -49 46 268 incl. 1m @ 1.9% Li2O and 336ppm Ta2O5 from 186m	KVRC0225	258284	6958860	510	-49	46	268		-			
189 207 18 1.1 166										-		
incl. 5m @ 1.9% Li2O and 214ppm Ta2O5 from 189m									-			
incl. 3m @ 2.5% Li2O and 144ppm Ta2O5 from 214m									-			
incl. 3m @ 1.9% Li2O and 158ppm Ta2O5 from 240m								incl. 3	m @ 1.9%	Li2O and 158	ppm Ta2O	5 from 240m



Аррс		(00111.)	I tu		iii vancy											
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•			•	ppm) results					
							From(m)		Interval(m)		Ta2O5 (ppm)					
							122	124	2	1.1	114					
							incl. 1		Li2O and 112		5 from 122m					
							133	135	2	0.6	172					
							149	151	2	1.2	146					
							165	177	12	1.4	102					
							incl. 6	6m @ 1.9%	Li2O and 97	opm Ta2O5	from 168m					
							201	203	2	0.8	103					
							210	217	7	1.2	109					
KVRC0226	258116	6958690	510	-68	42	285			Li2O and 30	•						
							and	1m @ 2% L	i2O and 57p	pm Ta2O5 f	from 214m					
							222	235	13	1.7	179					
									i2O and 174p							
							and 4	m @ 2.2% I	i2O and 164	ppm Ta2O5	from 228m					
							245	257	12	1.8	136					
							incl. 5	5m @ 2.5%	Li2O and 92	opm 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	incl. 3m @ 1.7% Li2O and	Li2O and 140	Oppm Ta2O	5 from 62m					
					43	244	70	71	1	1.1	118					
							141	144	3	1.1	309					
KVRC0227	250210	6958672	F10	50			incl. 1	m @ 1.6%	Li2O and 322	ppm Ta2O	5 from 142m					
KVRCU227	220210	0956072	510	-58	45		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 126	5ppm Ta2O	5 from 208m					
					43	43		185	196	11	1.4	115				
							43	43			[incl.	5m @ 2% L	i2O and 145p	pm Ta2O5	from 189m
									[210	27	17	1.8	124		
KVRC0228	258192	6958628	515	-79					43	298	3 298	incl. 8	m @ 2.4%	Li2O and 120	ppm Ta2O	5 from 211m
											236	282	45	1.7	116	
							incl. 23	3m @ 2.1%	Li2O and 113	3ppm Ta2O	5 from 239m					
							and 3	3m @ 2% Li	i2O and 112p	pm Ta2O5	from 264m					
KVRC0229	258715	6958131	525	-76	228	180			No significan							
							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 469	ppm Ta2O	5 from 97m					
							and 1	lm @ 2.5%	Li2O and 115	5ppm Ta2O	5 from 99m					
							36	43	7	0.8	260					
								Lm @ 2.2%	Li2O and 21	5ppm Ta2O						
							86	89	3	1.1	207					
									Li2O and 230							
							106	111	5	1.2	103					
									_		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	<u> </u>	ļ	L	I				@ 1.0/0	Li20 anu 1//		5					



Аррс					ii vancy														
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	,		· /	•	ppm) results								
				-			From(m)		Interval(m)		Ta2O5 (ppm)								
						4=0	119	144	25	1.4	181								
KVRC0232	258679	6958155	530	-79	222	170			Li2O and 153										
									Li2O and 225										
							54	57	3	0.8	264								
							69	73	4	0.7	112								
					-87 167		94	97	3	1	123								
KVRC0233	258637	6958461	531	-87		230	137	141	4	1.3	199								
									Li2O and 219										
							148	152	4	0.7	179								
							174	179	5	1.3	111								
									Li2O and 101										
KVRC0234	258736	6958280	529	-54	41	172	86	93	7	0.8	224								
									Li2O and 120										
							37	42	5	1.2	133								
									Li2O and 149		1								
KVRC0235	258896	6958719	514	-66	42	192	46	48	2	1.2	141								
									Li2O and 16										
							87	89	2	1.1	112								
									Li2O and 12:										
							52	62	10	0.7	210								
KVRC0236	258630	6958386	540	-58	44	192			Li2O and 14										
							111	123	12	0.7	140								
							incl. 1	m @ 2.5%	Li2O and 118	ppm Ta2O	5 from 121m								
							42	48	6	1.1	238								
KVRC0237	258960	6958500	518	-80	226	120	incl. 1	lm @ 2.6%	Li2O and 16	9ppm Ta2O	5 from 44m								
KTRE025/	230300	0550500	510	-80			104	107	3	1.3	105								
							incl. 1	m @ 1.9%	Li2O and 111	ppm Ta2O	5 from 105m								
						-71 222		155	217	62	1.2	171							
					222		222	222	222	222	222	222			incl. 14	lm @ 1.9%	Li2O and 164	4ppm Ta2O	5 from 159m
KVRC0238	258653	6958203	535	-71									228	and 7	7m @ 2% L	i2O and 199p	pm Ta2O5	from 175m	
								and 5	m @ 1.9%	Li2O and 201	ppm Ta2O	5 from 187m							
							and 4	m @ 1.9% l	Li2O and 182	ppm Ta2O	5 from 207m								
							45	50	5	0.9	182								
KVRC0239	258810	6958348	523	-54	47	154	incl. 1	lm @ 2.1%	Li2O and 204	4ppm Ta2O	5 from 46m								
							133	134	1	2.3	153								
K)/DC0240	250010	COE 0E 40	F14		4.4	70	52	56	4	1.3	187								
KVRC0240	259010	6958549	514	-66	44	78	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								
101000040	250770	6050000	500		47	454	58	64	6	1	223								
KVRC0242	258773	6958382	526	-59	47	154	incl. 1	lm @ 1.7%	Li2O and 222		5 from 61m								
KVRC0243	259180	6958719	514	-50	38	60	45	46	1	0.9	131								
							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								
							-		Li2O and 43	_									
							72	77	5	1.5	219								
KVRC0245	258672	6958425	537	-88	193	168			Li2O and 150	_	-								
							153	159	6	1.3	195								
									i2O and 200p										
							364	370	6	0.9	193								
									D Li2O and 382										
KVPCODAG	2501 47	6050575	E10	_01	40	A1 A													
KVRC0246	258147	6958575	510	-84	40	414	377	411	34	1.4	88								
								_	Li2O and 69										
	1			L			and 1	-	Li2O and 162										
											214								
							78	87	9	1.5	314								
KVRC0247	258740	6958352	531	-88	177	150	incl. 2	2m @ 2.2%	9 Li2O and 26 Li2O and 93	7ppm Ta2O	5 from 80m								



		(00111.)			li vancy						nnm) roculto		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				· · · · ·	ppm) results		
							From(m)		Interval(m)		Ta2O5 (ppm)		
							57	61	4	1.4	304		
									Li2O and 291				
							97	99	2	1.2	295		
KVRC0248	258668	6958493	527	-56	40	168			Li2O and 37				
							103	104	1	1	166		
							116	118	2	1	257		
							121	124	3	1.5	142		
							incl.	1m @ 3%	Li2O and 94p	pm Ta2O5	from 122m		
							223	306	85	1.5	106		
											5 from 224m		
KVRC0249	258088	6958659	514	-74	41	340		-	Li2O and 93				
							and 4	lm @ 2.8%	Li2O and 62	opm Ta2O5	from 266m		
							and 20)m @ 1.9%	Li2O and 121	1ppm Ta2O	5 from 285m		
							269	343	74	1.3	96		
							incl. 4	lm @ 1.8%	Li2O and 59	ppm Ta2O5	from 286m		
KVRC0250	258039	6958747	511	-87	41	358	and 6	m @ 2.1%	Li2O and 113	ppm Ta2O5	5 from 299m		
							and 3	8m @ 2.6%	Li2O and 99	opm Ta2O5	from 319m		
							and 3	m @ 2.1%	Li2O and 116	ppm Ta2O5	5 from 336m		
							260	262	2	0.8	74		
					37		265	277	12	1.2	89		
						37 362	incl. 2	m @ 1.9%	Li2O and 108	Sppm Ta2O	5 from 268m		
							and 1	.m @ 4.3%	Li2O and 66	opm Ta2O5	from 275m		
KVRC0251	257938	6958787	513	-80			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	8m @ 1.8%	Li2O and 14	9ppm Ta2O	5 from 302m		
									37	40	3	1.1	355
KVRC0252	259040	6958719	514	-54	45	90	incl.	1m @ 2%	Li2O and 390	ppm Ta2O5	5 from 37m		
							56	58	2	1.1	163		
KVRC0253	258955	6958634	514	-64	43	100	38	44	6	1.4	136		
	250004	6050004	- 4 4		42	400	58	62	4	1.3	159		
KVRC0254	258981	6958804	514	-55	43	100	incl. 2	2m @ 1.8%	Li2O and 14	1ppm Ta2O	5 from 59m		
KVRC0255	258904	6958889	513	-49	45	50	26	27	1	0.8	67		
	250425	6050004	- 4 4		42	00	50	52	2	1.1	176		
KVRC0256	259125	6958804	514	-50	43	80	incl. 1	lm @ 1.6%	Li2O and 192	2ppm Ta2O	5 from 50m		
							3	7	4	1.1	104		
							incl.	1m @ 1.6%	Li2O and 13	3ppm Ta20	05 from 4m		
							63	69	6	1.1	83		
14 15 00057		co=0c=4	- 4 - 0		10	100	72	74	2	1.2	93		
KVRC0257	KVRC0257 258238 695	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		-	Li2O and 13				
							85	90	5	1.1	124		
KVRC0260	258087	6958802	509	-79	42	150			Li2O and 11				
	-		-	_			118	120	2	1.3	168		
					I				-				



							Signifi	cant Li2O	(>0.4%) and [·]	Ta2O5 (>50	ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)	· · ·	Ta2O5 (ppm)
							100	102	2	1	92
							122	127	5	1.6	111
KVRC0261	258136	6958710	508	-61	44	160	incl. 4	m @ 1.8%	Li2O and 107	ppm Ta2O	5 from 123m
							150	153	3	1.6	75
							incl.	2m @ 2%	Li2O and 84p	pm Ta2O5 1	from 150m
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
KVRC0203	230142	050020	300	-/1	43	90	84	86	2	0.8	170
							230	239	9	1.1	26
							incl. 1	lm @ 3.7%	Li2O and 14	opm Ta2O5	from 232m
KVRC0264	257745	6959231	505	-55	46	324	294	310	16	1.9	139
						incl. 8m @ 2.2% Li2O and 124ppm Ta2O5 from 294m					
							and 2	2m @ 2.3%	Li2O and 84p	opm Ta2O5	from 305m
							219	229	10	1.9	72
							incl. 1	lm @ 2.8%	Li2O and 41p	opm Ta2O5	from 221m
							and 4	lm @ 3.2%	Li2O and 65p	pm Ta2O5	from 223m
							284	305	21	1.2	112
KVRC0265	257699	6959157	505	-64	44	366	incl. 4	m @ 1.7%	Li2O and 111	ppm Ta2O	5 from 293m
							330	336	6	1.3	182
							incl.	2m @ 2% L	i2O and 120p	pm Ta2O5	from 330m
							348	349	1	1.5	188
							353	355	2	1	101
True widths e	stimated	d as follow	's:								
Holes drilled t	towards	NE (~045) a	and in	tersec	ting Kathle	een's Cornei	r lodes - tr	ue widths	85-100% of d	lownhole v	vidth
	loles drilled towards NE (~045) and intersecting Mt Mann lodes - true widths 65-80% of downhole width										
oles drilled towards SW (~225) and intersecting Kathleen's Corner lodes - true widths 65-75% of downhole width											
Holes drilled t	towards	SW (~225)	and in	terse	cting Mt M	ann lodes, t	rue widths	s 30-50% of	downhole v	vidth	
Suffixes "A" a	nd "B" de	enote re-e	ntere	d hole	es						



Appendix 2 – 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	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. Include reference to measures taken to ensure	 Sub-surface samples have been collected by reverse circulation (RC) and diamond core drilling techniques (see below). Drillholes are oriented perpendicular to the interpreted strike of the mineralised trend except in rare occasions where limited access necessitates otherwise. RC samples are collected by the metre from the drill
	 sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (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. 	 rig cyclone as two 1 m cone split samples in calico bags and a bulk sample in plastic mining bags. 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. 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.
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).	 Drilling techniques used at Kathleen Valley comprise: Reverse Circulation (RC/5.5") with a face sampling hammer NQ Diamond Core, standard tube to a depth of ~450 m. HQ Diamond Core, standard tube to a depth of ~200-250 m. PQ Diamond Core, standard tube to a depth of ~200m. 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.
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	 Sample recoveries are estimated for RC by correlating sample heights in the green mining bag to estimate a recovery for each metre. For diamond core the recovery is measured and recorded for every metre.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	 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. 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 recorded during the logging process and with detailed photography of dry and wet core.
	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.	It has been demonstrated that no relationship exists between sample recovery and grade. No grade bias was observed with sample size variation.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of	 All RC drillholes are logged on 1 m intervals and the following observations recorded: Recovery, quality (i.e. degree of contamination), wet/dry, hardness, colour, grainsize, texture,

Section 1 Sampling Techniques and Data



Criteria	JORC Code explanation	Commentary
	detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	 mineralogy, lithology, structure type and intensity, pegmatite and vein type and %, lithium mineralogy and %, alteration assemblage, UV fluorescence. Diamond core is logged in its entirety as per detailed geological description listed above. Geotechnical logging has been completed for the entire hole.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	 Logging has been completed for the entire hole. Logging is quantitative, based on visual field estimates. Diamond core is photographed post metre marking, for the entire length of the hole, two trays at a time, wet and dry.
	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.	 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. Density measurements have been taken on all guarter core complex using the Arabimades method.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	 quarter core samples using the Archimedes method. RC samples are collected as rotary split samples. Samples are typically dry.
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	 Sample preparation follows industry best practice standards and is conducted by internationally recognised laboratories; i.e. Oven drying, jaw crushing and pulverising so that 80% passes -75 microns.
	Quality control procedures adopted for all sub- sampling stages to maximise representivity of samples.	 Duplicates and blanks submitted approximately every 1/20 samples. Standards are submitted every 20 samples or at least once per hole. Cross laboratory checks and blind checks have been used at a rate of 5%.
	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.	 Measures taken include: regular cleaning of cyclones and sampling equipment to prevent contamination industry standard insertion of standards, blanks and duplicate samples Analysis of duplicates (field, laboratory and umpire) was completed and no issues identified with sampling representatively. Analysis of results from blanks and standards indicates no issues with contamination (or sample mix-ups) and a high level of accuracy.
	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.	 Initial assaying (2017) completed by ALS Perth. Subsequent assaying (2018 onwards) completed by Nagrom laboratories Perth. Both laboratories use industry standard procedures for rare metals such as Li and Ta. Analytical techniques are total.
	For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	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.	 Duplicates and blanks submitted approximately every 20 samples. Standards are submitted every 20 samples or at least once per hole. Cross laboratory checks and blind checks have been used at a rate of 5%. 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.
	The verification of significant intersections by either independent or alternative company personnel.	Internal review by alternate company personnel.
	The use of twinned holes.	12 diamond holes have been drilled as twins or in



Criteria	JORC Code explanation	Commentary
Verification of sampling and		close proximity to existing RC drill holes. Results compare well with the original RC drill holes.
assaying	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	 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. Representative chip samples are collected for later
	Discuss any adjustment to assay data.	 reference. Li% is converted to Li₂O% by multiplying by 2.15, Ta ppm is converted to Ta₂O₅ ppm by multiplying by 1.22.
Location of	Accuracy and quality of surveys used to locate drill	 All drill collars and geochemical samples are initially
data points	holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	 All daim contains and geochemical samples are initially located using a handheld GPS. 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. All RC drillholes have been surveyed by a multi-shot digital downhole camera provided by the drilling contractor. All diamond drillholes have been surveyed with a REFLEX EZI-SHOT (1001) magnetic single shot
		camera.
	Specification of the grid system used.	• GDA 94 Zone 51
	Quality and adequacy of topographic control.	 Initial collar elevations are based on regional topographic dataset and GPS. Drillhole collars are surveyed post drilling with DGPS. Further topographic data (20cm contours) has been provided for the Project by a LIDAR flown by Fugro.
Data spacing	Data spacing for reporting of Exploration Results.	 Varies due to initial drill programmes largely
and distribution	Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral	 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. The data spacing and distribution is sufficient to establish the degree of geological and grade
	Resource and Ore Reserve estimation procedure(s) and classifications applied.	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.	 Drilling is typically oriented perpendicular to the interpreted strike of mineralisation. KVRC0015 was oriented at 45° to strike due to access issues and the need to test the main outcrop zone.
	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.	 Sample security is not considered to be a significant risk given the location of the deposit and bulk-nature of mineralisation. 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. Company geologist supervises all sampling and subsequent storage in field. The same geologist arranges delivery of samples to Nagrom laboratories in Perth via courier.
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 Limted on the resource drilling, sampling protocols and data.

ASX: LTR



Criteria	JORC Code explanation	Commentary
		 This included a laboratory visit to Nagrom by Michelle Wild. Results have not indicated any significant discrepancies.

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.	 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. The mining leases (MLs) and rights to pegmatite hosted rare-metal mineralisation 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). 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. Agreement reached in June 2019 to acquire Gold Rights from Ramelius. LRL (Aust) Pty Ltd has assumed the following Agreement: Bullion and Non-Bullion Royalty Agreement of a 2% Gross Production Royalty affecting M36/264-265 and 459-460. The EL is in the name of Liontown Resources Limited with no third-party obligations apart from statutory requirements. The tenements are covered by the Tjiwarl Determined Native Title Claim (WC11/7). Liontown has signed an Access Agreement with the NT group which largely applies to E36/879. LRL (Aust) Pty Ltd has received Section 18 consent to drill on certain areas within M36/459 and M36/460
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	All tenements are in good standing.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	 Multiple phases of exploration have previously been completed for gold and nickel. This has not been reviewed in detail due to other companies retaining the rights to these commodities and Liontown's focus on rare metal pegmatites. 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. There has been no previous drill testing of the Li and Ta prospective pegmatites prior to Liontown acquiring the Project.
Geology	Deposit type, geological setting and style of mineralisation.	 The Project is located on the western edge of the Norseman- Wiluna Belt within the Archaean Yilgarn Craton. 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. The pegmatites are LCT type lithium bearing-pegmatites.
Drillhole Information	A summary of all information material to the understanding of the exploration results including a	 When reporting Exploration Results, see figures and appendices in accompanying report When reporting Mineral Resource Estimate,

ASX: LTR



Criteria	JORC Code explanation	Commentary
	 tabulation of the following information for all Material drillholes: easting and northing of the drillhole collar elevation or RL (elevation above sea level in metres) of the drillhole collar dip and azimuth of the hole down hole length and interception depth hole length. 	diagrams in the announcement show the location of and distribution of drill holes in relation to the resource.
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.	 Li₂O 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. Higher grade intervals calculated using 1.5% Li₂O cut off. No upper cuts applied. Ta₂O₅ values only quoted when lithium intersections reported. Not relevant when only reporting definition of Mineral Resource Estimation.
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').	 Estimates of true widths provided at end of Appendices attached to ASX announcements which list drill hole statistics Not relevant when only reporting definition of Mineral Resource Estimation.
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.	 When reporting Exploration Results, see figures and appendices in accompanying report Not relevant if only reporting definition of a Mineral Resource estimate.
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.	 All recent exploration results reported and tabulated. Not relevant if only reporting definition of a Mineral Resource estimate.
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).	 Further RC and diamond core drilling (~15,000m) to expand current MRE Studies including metallurgical test work, hydrology, environmental surveys, pit optimisations, geotechnical analysis of drill core, review of infrastructure requirements and financial analyses. Results of above to be incorporated into a PFS report due Q4 2019.

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.	 Drillhole data was extracted directly from the Company's drillhole database, which includes internal data validation protocols. Data was further validated by Optiro upon receipt, and prior to use in the estimation.
	Data validation procedures used.	 Validation of the data was confirmed using mining software (Datamine) validation protocols, and visually in plan and section views.
Site visits	Comment on any site visits undertaken by the Competent Persons and the outcome of those visits.	 Liontown personnel Mr Richards and Mr Day have visited the site on numerous occasions to supervise the drilling programmes. Ms Wild (Principal Geologist and Director of Wildfire Resources Pty Ltd) and Mrs Standing (Optiro



Criteria	JORC Code explanation	Commentary
		 Limited) have visited the site on separate occasions during resource definition drilling programmes 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 was excellent and RC sample quality was moderate. Mrs Standing has confirmed site practices are appropriate and satisfactory for the preparation of a Mineral Resource Estimate.
Geological interpretation	Confidence in (or conversely, the uncertainty of the geological interpretation of the mineral deposit. Nature of the data used and of any assumptions made.	 The confidence in the geological interpretation is reflected by the assigned resource classification. Both assay and geological data were used for the mineralisation interpretation. The lithium mineralisation is defined by a nominal 0.4% Li₂O cut-off grade. Continuity between drillholes and sections is good.
	The effect, if any, of alternative interpretations on Mineral Resource estimation. The use of geology in guiding and controlling Mineral Resource estimation.	 Continuity between diministrations and sections is good. No alternative interpretations were considered. Any alternative interpretations are unlikely to significantly affect the Mineral Resource estimate. Geological logging (including spodumene crystal orientation from the diamond core) has been used
	The factors affecting continuity both of grade and geology.	 The mineralisation of the pegmatites. The mineralisation is contained within pegmatite veins that are readily distinguished from the surrounding rocks. Sectional interpretation and wireframing indicates good continuity of the interpreted pegmatite veins both on-section and between sections. The confidence in the grade and geological continuity is reflected by the assigned resource classification.
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.	 Eighteen mineralised pegmatites have been identified at the Kathleen Valley Project which extend from surface to a depth of 220 m. 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. 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. 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. 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 180 m. The pegmatites have an average thickness of 8 m and 10 m.
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.	 Lithium oxide (Li₂O) % and tantalum pentoxide (Ta₂O₅) ppm block grades were estimated using ordinary kriging (OK). Optiro considers OK to be an appropriate estimation technique for this type of mineralisation. 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. 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. Data analysis and estimation was undertaken using Snowden Supervisor and Datamine software. Over 93% of the assay data is from samples of 1 m



Criteria	JORC Code explanation	Commentary
	Description of how the geological interpretation was used to control the resource estimates.	 intervals, 0.3% is from sample of >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. Variogram analysis was undertaken to determine the kriging estimation parameters used for OK estimation of Li₂O and Ta₂O₅. Li₂O 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. Ta₂O₅ 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. Kriging neighbourhood analysis was performed in order to determine the block size, sample numbers and discretisation levels. Three estimation passes were used for Li₂O and Ta₂O₅; the first search was based upon the variogram ranges; the second search was up to seven times the second search and second and third searches had reduced sample numbers required for estimation. The majority of Li₂O block grades (almost 63%) were estimated in the first pass, 22% in the second pass and the remaining 5% in the third pass. The Li₂O and Ta₂O₅ 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. Geological interpretations were completed on sections which were wireframed to create a 3D interpretation of the mineralised pegmatites. The interpretation of mineralisation was by Liontown based on geological logging and Li₂O content. A nominal grade of 0.4% Li₂O was used to define the mineralised domain is considered geologically robust in the context of the resource classification
	Discussion of basis for using or not using grade cutting or capping.	 applied to the estimate. Li₂O and Ta₂O₅ have low coefficients of variation (CV). Some higher-grade outliers were noted and both the Li₂O and Ta₂O₅ 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.
	The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.	 Mineral Resources have not previously been reported for this deposit area and no production has occurred.
	The assumptions made regarding recovery of by- products.	 No assumptions have been applied for the recovery of by-products. Metallurgical test work is ongoing to determine the recoveries that could be expected.
	Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).	 Deleterious elements were not considered for the Mineral Resource estimate. Metallurgical testwork is in progress. Results to date indicate very low levels of Fe within the interpreted mineralised pegmatite domains. 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.
	In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.	 Grade estimation was into parent blocks of 10 mE by 15 mN by 1.0 mRL. Block dimensions were selected from kriging neighbourhood analysis and reflect the variability of the deposit as defined by the current drill spacing.



Criteria	JORC Code explanation	Commentary
		• Sub-cells to a minimum dimension of 2 mE by 2.5 mN by 0.5 mRL were used to represent volume.
	Any assumptions behind modelling of selective mining units.	Selective mining units were not modelled.
	Any assumptions about correlation between variables.	• Li ₂ O and Ta ₂ O ₅ are not correlated. Both Li ₂ O and Ta ₂ O ₅ were estimated independently.
	The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.	 No production has taken place and thus no reconciliation data is available.
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.	 The Mineral Resource estimate for the Kathleen Valley Deposit has been reported above a cut-off grade of 0.5 % Li₂O to represent the portion of the resource that may be considered for eventual economic extraction. 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.
Mining factors	Assumptions made regarding possible mining	The mineralisation at Kathleen's Corner and Mt
or assumptions	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	 Mann extends from surface and would be suitable for open pit mining. 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. On the basis of these assumptions, it is considered
	not always be rigorous.	that there are no mining factors which are likely to affect the assumption that the deposit has reasonable prospects for eventual economic extraction.
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	 Metallurgical testwork was conducted at Nagrom's metallurgical laboratory in Perth, Western Australia and supervised by Lycopodium Minerals Pty Ltd. Testwork was completed on a 300kg composite sample created from 6 diamond core holes that were sited to endure collection of material representative of the Mineral Resource. The testwork flow sheet included:
	Mineral Resources may not always be rigorous.	 Crushing and screening to -6.3 +1mm followed by 2-stage heavy media separation to produce a 5.9% Li₂O grade concentrate and a throwaway tail; Pre-concentration of the middlings and -1mm fines to produce a tantalum concentrate; and Grinding of the tantalum tails to 150µm and desliming prior to froth flotation to produce a flotation concentrate containing 5.5% Li₂O with low levels of iron (Fe₂O₃ <0.50%).
		 A tantalum concentrate was produced during the testwork program; however, the low mass recovery precluded the implementation of a subsequent upgrade process. Further sample will be collected in Q1 2019 for a larger scale testwork program. Further metallurgical test work is ongoing at ALS laboratories in Perth. Data from this work will be
		 incorporated into a PFS study due for release in Q4 2019. Results to date support the process flowsheet development in the previous scoping study A large drill core sample (~4t) has been collected to conduct a larger scale test work program on tantalum recovery once the PFS metallurgical test work has been completed.
Environmental factors or	Assumptions made regarding possible waste and process residue disposal options. It is always	 Baseline flora and fauna studies have been completed and it is considered unlikely given current
assumptions	necessary as part of the process of determining	knowledge that impacts on conservation significant flora, fauna and ecological communities will result



Criteria	JORC Code explanation	Commentary
	reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation.	from development of the project.Further baseline studies are scheduled during the PFS and DFS
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.	 Bulk density was measured for 575 core samples from diamond holes using Archimedes measurements. The density data has a range of 2.08 to 3.34 t/m³. A bulk density of 2.69 t/m³ was assigned to the oxide and transitional material and 2.74 t/m³ was assigned to the fresh material.
Classification	The basis for the classification of the Mineral Resources into varying confidence categories.	 Mineral Resources have been classified as Measured, Indicated or Inferred. 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.
	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).	 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 Li₂O and Ta₂O₅ content (from the kriging metrics).
	Whether the result appropriately reflects the Competent Person's view of the deposit	The assigned classification of Measured, Indicated and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate.
Audits or reviews	The results of any audits or reviews of Mineral Resource estimates.	 The Mineral Resource has been reviewed internally as part of normal validation processes by Optiro. No external audit or review of the current Mineral Resource has been conducted.
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. Documentation should include assumptions made and the procedures used.	 The confidence levels reflect potential production tonnages on a quarterly basis, assuming open pit mining.
	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.