



ASX : LTR 5<sup>th</sup> November 2019

Exceptional new thick, high-grade drill results confirm potential for substantial resource growth at Kathleen Valley

Latest results extend high-grade mineralisation along strike and down-dip including the highest-grade intersection to date – <u>12m @ 3.1% Li<sub>2</sub>O</u>, located on northernmost line

#### HIGHLIGHTS

• New intersections from ongoing Reverse Circulation (RC) / diamond drilling program at the Kathleen Valley Lithium-Tantalum Project include:

25m @ 1.5% Li <sub>2</sub> O from 408m (KVDD0043), including: o 7m @ 2.7% Li <sub>2</sub> O from 412m	
<ul> <li>64m @ 1.2% Li<sub>2</sub>O from 321m (KVDD0045), including:</li> <li>9m @ 1.9% Li<sub>2</sub>O from 342m and</li> <li>10m @ 1.9% Li<sub>2</sub>O from 362m</li> </ul>	
<ul> <li>55m @ 1.7% Li<sub>2</sub>O from 301m (KVDD0046), including</li> <li>6.2m @ 2.5% Li<sub>2</sub>O from 301.8 and</li> <li>13m @ 2.2% Li<sub>2</sub>O from 312m and</li> <li>9m @ 2.2% Li<sub>2</sub>O from 339m</li> </ul>	
12m @ 3.1% Li <sub>2</sub> O from 218m (KVRC0266), including o 9m @ 3.8% Li <sub>2</sub> O from 219m	
22m @ 1.3% Li <sub>2</sub> O from 319m (KVRC0135A), including o 5m @ 2.1% Li <sub>2</sub> O from 325m	
11m @ 1.8% Li <sub>2</sub> O from 211m (KVRC0146A), including o 4m @ 3.7% Li <sub>2</sub> O from 212m	
<b>19m @ 1.4% Li<sub>2</sub>O from 303m</b> (KVRC0146A), including o <b>3m @ 1.9% Li<sub>2</sub>O from 304m</b>	

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

- Thick, high-grade mineralisation now intersected over a strike length of 1.4km with the system still open to the north and at depth.
- Drill holes KVDD0043, KVDD0045 and KVDD0046 confirm the down-dip continuity of the thick, high grade feeder zone which earlier this year returned multiple outstanding intercepts including 83m @ 1.5% Li<sub>2</sub>O in KVRC0249, 53m @ 1.6% Li<sub>2</sub>O in KVRC0207A, 74m @ 1.3% Li<sub>2</sub>O in KVRC0250 and 90m @ 1.3% Li<sub>2</sub>O in KVRC0220<sup>1</sup>.
- Latest results highlight the potential to substantially increase the Kathleen Valley Mineral Resource, which is currently Australia's 5<sup>th</sup> largest lithium deposit with a Mineral Resource Estimate (MRE) of 74.9Mt @ 1.3% Li<sub>2</sub>O and 140ppm Ta<sub>2</sub>O<sub>5</sub>.
- 15,000m drilling program in progress with two Reverse Circulation drilling rigs and one diamond rig operating on-site. Further drilling currently being planned.
- Work on a Pre-Feasibility Study (PFS) remains on track for completion by the end of 2019.

 $<sup>^{\</sup>rm 1}$  See ASX releases dated 20th May and 24th June 2019.



Liontown Resources Limited (ASX: LTR, "Liontown" or "Company") is pleased to report further outstanding results from the ongoing resource expansion drilling program at its 100%-owned **Kathleen Valley Lithium-Tantalum Project** in WA, with the latest assay results confirming the northern strike extension and down-dip continuity of the mineralised system.

The current drilling program is designed to test for a resource extension Exploration Target of 25 - 50Mt @ 1.2 - 1.5% Li<sub>2</sub>O, 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.)

Drill holes KVRC0266, KVRC0135A and KVRC0146A (see **Appendices 1 and 2** for full listing of drill statistics) confirm the north-western extension of the 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 wide) feeder zone, partially defined to the south and formed by the coalescence of multiple, outcropping pegmatites at depth.

Results from drill holes KVDD0043, KVDD0045 and KVDD0046 (Figure 3) confirm the down-dip continuity of this feeder zone.

The Kathleen Valley mineralised system, which has now been defined over a minimum strike length of 1.4km and to depth of 400m below surface, remains open to the north-west and down-dip and further drilling, in addition to the originally planned 15,000m program, will be required to delineate its extents prior to preparing an updated MRE.

A review is currently in progress to determine the amount of additional drilling required. This drilling will take into account ongoing results and is estimated to take another 2-4 months to complete.

In addition to the ongoing drilling program, a Pre-Feasibility Study (PFS), which will include an initial Ore Reserve estimate based on the current MRE of 74.9Mt, is scheduled for completion in Q4 2019.

Liontown envisages transitioning into a Definitive Feasibility Study (DFS) immediately following the PFS and will incorporate the results of latest drilling to prepare an updated MRE. This updated MRE will include both open pit and underground resources which are anticipated to provide the best outcome for the DFS.

Since drilling re-commenced in late August 2019, six new RC holes have been drilled, four previous RC holes have been extended and eleven new diamond core holes have been drilled for a total of 6,359m. Six of the diamond core holes have been drilled for geotechnical purposes.

This brings the total amount of drilling completed by Liontown at Kathleen Valley to 323 holes for 51,309m, comprising 270 RC holes for 45,853m and 53 diamond core holes for 8,456m. The total includes 32 RC holes which have been extended following receipt of results along strike that indicated the potential for deeper mineralisation.

Liontown's Managing Director, David Richards, said the latest resource extension drilling results provided clear evidence of the substantial resource upside at Kathleen Valley, which is continuing to emerge as one of the more significant lithium-tantalum deposits in Australia.

"The latest drilling has extended the high-grade mineralisation along strike to the north-west while also confirming the down-dip continuity of the thick feeder we encountered in drilling earlier this year," he said.

"We now know that additional drilling will be required over and above the current 15,000m drilling program to fully delineate the potential of this high-quality lithium-tantalum resource. In the meantime, shareholders can look forward to the results of a Pre-Feasibility Study, including a maiden Ore Reserve, later this

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quarter. Results from the current drilling will underpin a major resource upgrade next year that will, in turn, form the basis of the Definitive Feasibility Study to be undertaken in 2020."

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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% Li<sub>2</sub>O" released on the 9<sup>th</sup> July 2019 which is available on <u>www.ltresources.com.au</u>.

The 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 <sup>th</sup> 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



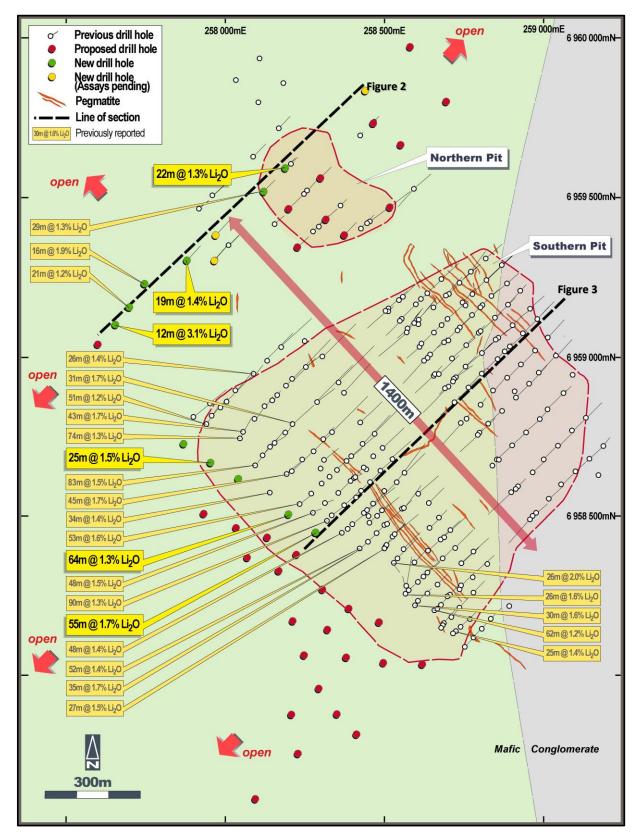


Figure 1: Kathleen Valley – Drill hole plan showing proposed holes and better lithium intersections from current and previous 2019 drilling program.



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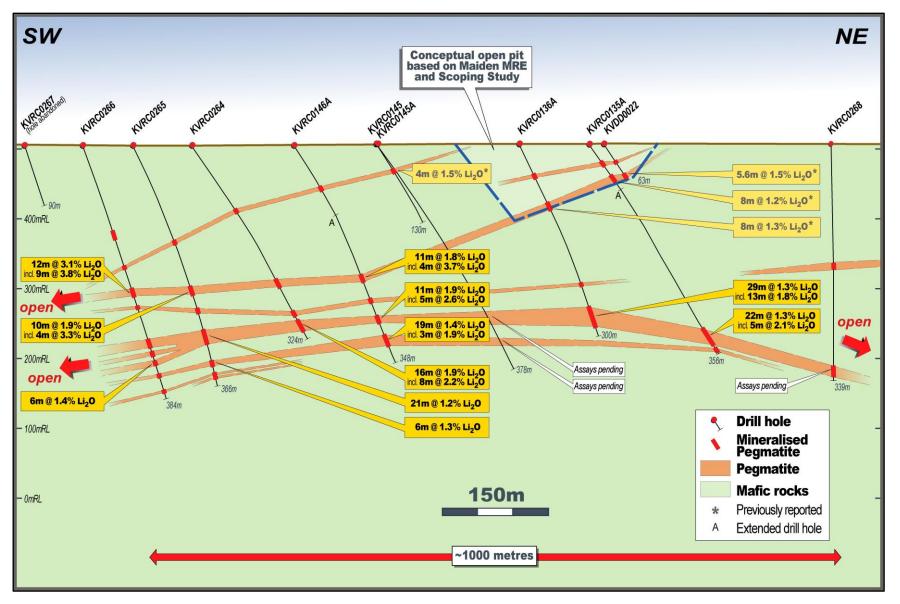


Figure 2: Kathleen Valley – New drill section showing mineralised pegmatites and better lithium intersections (see Figure 1 for location).



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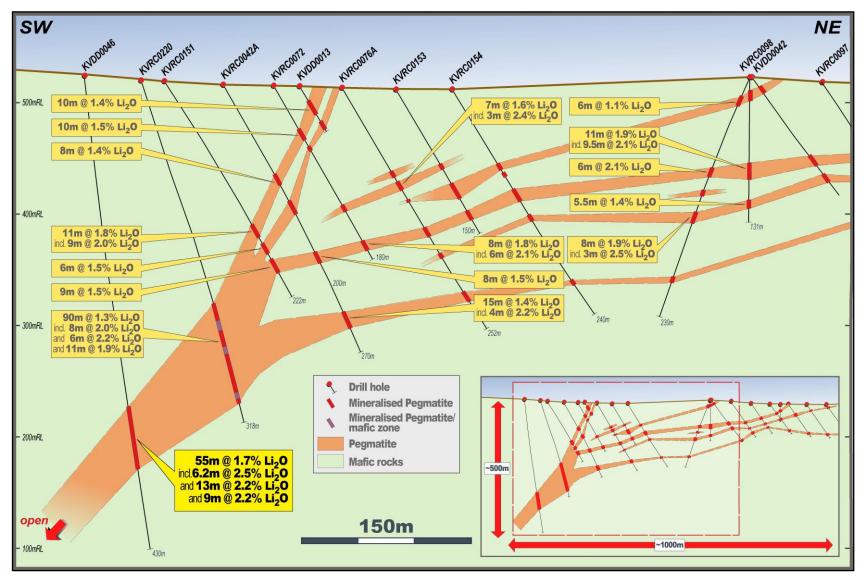


Figure 3: Kathleen Valley – Drill section showing new intersection (KVDD0046) confirming down dip extension of feeder zone (see Figure 1 for location).



Ahhe		- Natifi		ane	y — Neve				(>0.4%) and		nnm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-				ppm) results
							From(m)	To(m)	Interval(m)		Ta2O5 (ppm)
KU (D C 0001	250200	COE0744	F 00	60	45	C.F.	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 ind	13 0m@1.00	13 6 Li2O and 10	1.6 7nnm To20	114
KVRC0002	258379	6958675	511	-60	225	109	26	29	3	1.3	101 127
							35	36 96	13	1.6 1.6	
							83 incl		Li2O and 113		111 5 from 88m
							91	105	14	1.7	163
KVRC0003	258395	6958690	511	-59	225	155			Li2O and 130		
							36	38	2	1	99
KVRC0004						89	45	56	11	1.2	100
KV///C0004						05			Li2O and 10		
							125	133	8	1.1	223
									Li2O and 275		
							161	166	5	1.3	273
	258348	6958645	512	-50	45				.i2O and 167		
KVRC0004A*						256	215	234	19	1.6	138
						200		-	Li2O and 240	-	
									Li2O and 140		
									Li2O and 82		
									Li2O and 156	-	
							32	34	2	1.3	112
KVRC0005						89	39	40	1	1.5	132
	258276	6958707	510	-53	40		150	154	4	1.4	265
KVRC0005A*						178		-	Li2O and 229		
KVRC0006	258433	6958654	512	-50	227.5	80	37	43	6	1.1	153
			_		-		29	35	6	1.4	170
							incl.	3m @ 1.9%	Li2O and 16	6ppm Ta2C	5 from 30m
KVRC0007	258452	6959426	508	-47	45	132	39	40	1	1.1	198
							124	125	1	2.4	302
10 10 00000	050540					400	81	82	1	1.2	310
KVRC0008	258512	6959469	508	-50	55	130	95	96	1	1	124
10 10 00000					45		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	1.4	239
							100	106	6	1.2	284
KVRC0011	258208	6958788	508	-50	45	89	24	25	1	1	112
KVRC0012	258154		509	-55	45	65			No significan	tassauc	
KVRC0013	258205		507	-50	45	108		ľ	NO SIGNITICAN	r assays	
KVRC0014	258157	6958881	506	-50	45	113	12	17	5	0	240
							135	193	58	1.2	156
							incl. 9m	@ 1.8% Li	20 and 220pp	om Ta2O5 f	rom 141m and
							13m (	@ 2.0% Li2	O and 138pp	m Ta2O5 fr	om 67m and
KVRC0015	258443	6958652	512	-50	180	241	206	230	24	1.3	139
							incl. 3m	@ 1.6% Li	20 and 105pp	om Ta2O5 f	rom 208m and
							2m @	2.6% Li2O	and 271ppm	n Ta2O5 fro	m 217m and
									and 145ppm		
KVRC0016	258331	6958764	509	-50	45	40			No significan		
KVRC0017	257899		507	-50	45	119	63	65	2	1.3	212
							-				
KVRC0018	257951	6958853	506	-50	45	101	1	2	1	1.4	93



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Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
							From(m)	To(m)	Interval(m)		Ta2O5 (ppm)
							26	48	22	1.2	170
KVRC0020	258702	6958251	532	-60	45	80		-	Li2O and 12		
							incl. 1	.0m @ 1.6%	6 Li2O and 24	14ppm Ta20	D5 from 34m
							65	75	10	0.9	179
							incl. 7	7m @ 1.1%	Li2O and 20	5ppm Ta2O	5 from 68m
10 (5 6 6 6 7 1							85	88	3	0.8	305
KVRC0021	258675	6958223	535	-55	45	140	incl. 1	ım @ 1.3%	Li2O and 27	7ppm Ta2O	5 from 86m
							103	106	3	1.5	237
									-	-	5 from 103m
							20	30	10	1.3	199
KVRC0022	258735	6958215	528	-55	45	80	-		Li2O and 20	_	
								-		<u> </u>	1
KVRC0023	258708	6958186	529	-55	45	100	52	58	6	1.5	260
									Li2O and 24		
							18	33	15	1.4	139
KVRC0024	258665	6958285	543	-55	45	112	incl. 1	.1m @ 1.6%	6 Li2O and 13	2ppm Ta20	05 from 20m
							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	2ppm Ta20	05 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		
								-		<u> </u>	
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 Ta2O5	5 from 69m
KVRC0027	258535	6958367	534	-55	45	160	93	97	4	1.5	161
							101	105	4	0.7	204
							129	135	6	0.8	107
							30	39	9	1.5	133
									Li2O and 13		
KVRC0028	258504	6958477	525	-55	45	120	51	56	5	1.7	80
							95	97	2	1.7	350
									10		
							75	85 7m @ 2 2%	-	1.8	170
								-	Li2O and 15	· · ·	
							97	106	9	1.2	110
								1	6 Li2O and 89		
							125	133	8	1.4	251
KVRC0029	258472	6958448	525	-55	45	196	incl.	2m @ 2% L	i2O and 300p	opm Ta2O5	from 126m
							incl. 2	2m @ 1.8%	Li2O and 252	2ppm Ta2O	5 from 129m
							176	177	1	1.1	74
							182	188	6	1.9	128
									Li2O and 135		5 from 183m
							193	196	3	1	118
	I		I				1,55	155	5		110



		(00111.)			in valicy				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	118
								-	9 Li2O and 124		
							37	44	7	1.1	80
KVRC0030	258464	6958540	520	-55	45	140			, Li2O and 12		
KVIIC0050	230404	0930340	520	-55	45	140	99	103	4	0.9	331
							113	103	4	1.3	492
									i2O and 404p		
							52	61	9	1.7	126
									Li2O and 121		
							85	93	8	1.4	99
KVRC0031	258435	6958512	521	-55	45	160			Li2O and 11		
							106	110	4	2	312
							116	110	2	1.5	268
		-			-		39	44	5	1.5	124
KVRC0032	258426	6959404	511	-55	45	100			Li2O and 15	-	
		5555 104				200	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			Li2O and 16		-
							114	118	4	1.2	152
							114	110	1	0.6	112
							21	24	3	1.5	156
									Li2O and 18	-	
							53	55	2	0.9	177
						60	64	4	1.4	160	
			518		45	120		-	4 Li2O and 236		
KVRC0034	258653	6959155		-55			68	70	2	1.2	123
KVNC0034	230033	0939133	510	-55	45	120		95	17	1.2	125
							78 incl		Li2O and 268		-
									Li2O and 162		
										0.8	
							106	108	2		453
							112 incl 1	114	∠ Li2O and 195	1.4	203
							37 47	40 49	3	1.1 1.9	252 225
							47 52	49 54	2	1.9	225
									∠ Li2O and 28		
KVRC0035	258694	6959195	516	-55	45	120		92	21	1.9	
							71 incl 1		 5 Li2O and 22		201
							101	103	2	0.9	273
							108	110	2	1.3	94 247
							14	17	3	1.1	247
							23	24	1	2.2	375
							54	56	2 Li2O and 10	1.6	164 E from EEm
KNECCOCC	250722	6050222	F4.4		45	140					
KVRC0036	258733	6959232	514	-55	45	140	69	73	4	1.7	255
									Li2O and 32		
							76	77	1	0.8	107
							101	103	2	0.7	186
							115	119	4	1	223



Appe		(conc.)			ii vaney	- Nevel			rill noie si		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	v			•	ppm) results
_				-			From(m)		Interval(m)		Ta2O5 (ppm)
							15	19	4	1.1	303
							63	77	14	1.7	168
KVRC0037	258730	6959085	516	-55	45	120	incl. 2	2m @ 2.5%	Li2O and 103	Sppm Ta2O	5 from 64m
KVRC0057	230730	0939003	510	-55	45	120	incl. 7	7m @ 2.1%	Li2O and 214	lppm Ta2O	5 from 69m
							83	87	4	1.3	107
							incl.	2m @ 2%	i2O and 184	opm Ta2O5	from 85m
							37	42	5	. 1	178
									Li2O and 198		
							58	64	6	0.7	129
KVRC0038	258774	6959131	514	-55	45	120	76	85	9	1.7	255
									Juice June 292		
							100	102	2	0.6	233
							8	16	8	1.1	131
							incl.		Li2O and 173		
KVRC0039	258803	6959163	513	-55	45	120	45	49	4	1.3	204
	200000	0000100	010		.0		incl. 2	2m @ 1.7%	Li2O and 243	8ppm Ta2O	5 from 46m
							85	90	5	1.9	143
						+	incl. 3	3m @ 2.3%	Li2O and 138	3 Bppm Ta2O	5 from 86m
							37	39	2	0.7	191
101000000	250026	000000	540		45	1.10	115	123	8	1.1	176
KVRC0040	258836	6959192	512	-55	45	140	incl. 2	m @ 2.1%	Li2O and 157	ppm Ta2O	5 from 115m
							126	127	1	1.6	206
							107	118	11	1.6	120
							incl. 6	m @ 1.9%	Li2O and 123	ppm Ta2O	5 from 111m
	K\/BC00/1		534	-60	52	220	149	159	10	0.8	139
KVRC0041 258398							-		-		5 from 156m
	258398	6958475	524				183	197	14	1.6	83
			01.					-		-	5 from 185m
									Li2O and 113		
KVRC0041A*						280	222	229	7	0.9	95
KVIIC0041A						200	95	103	8	1.4	121
									Li2O and 12		
							120	130	10	1.1	119
KVRC0042						200	-		-		5 from 124m
							172	180	8	1.5	137
	258373	6958534	519	-60	49				ہ Li2O and 138		
							231	246	15	1.4	122
											5 from 232m
KVRC0042A*						270					
									Li2O and 131		
									Li2O and 114		
KVRC0043	258815	6959306	512	-55	53	120	34	37	3	1.5	215
							83	84	1	1.1	906
							43	47	4	1.5	129
									Li2O and 155		
							65	80	15	1.1	204
									Li2O and 287	••	
									Li2O and 250		
KVRC0044	258605	6959116	519	-54	40	150	102	109	7	1.6	225
		5555110	515	54	.0	150	incl. 5	m @ 1.9%	Li2O and 238	ppm Ta2O	5 from 102m
					114	116	2	0.9	118		
			1				122	124	2	1.2	273
							127	131	4	1	172
							127		4 i2O and 181p		172



Appe		(conc.)	- na	linee	ii vancy	- Nevel					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		-	<u> </u>		ppm) results
				-			From(m)		Interval(m)		
							65	69	4	1.6	149
									Li2O and 17		
							84	94	10	1.6	287
KVRC0045	258571	6959089	521	-59	38	150			Li2O and 31		
							114	133	19	1.1	131
							incl. 2	2m @ 2.1%	Li2O and 236	ppm Ta2O	5 from 116m
							and 2	2m @ 2.4%	Li2O and 98	opm Ta2O5	from 130m
KVRC0046	258887	6959230	512	-54	48	93	28	31	3	1.7	191
KVKC0040	230007	0959250	512	-54	40	33	incl.	1m @ 2.5%	Li2O and 19	Oppm Ta2O	5 from 29m
							34	36	2	0.9	307
							76	85	9	1.5	206
							incl.	3m @ 2% I	Li2O and 128	ppm Ta2O	from 77m
									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 314		
							45	48	3	1.5	214
	258645	6959011	522		47	120	45 85	48 99	14	1.5	236
KVRC0048	256045	0929011	522	-55	47	120					
									Li2O and 230		
						100	109	113	4	1.4	200
KVRC0049	258957	6959148	513	-57	47	120			Li2O and 176		
									Li2O and 183	1	
							5	7	2	1.1	84
KVRC0050	258904	6959102	514	-56	49	120	31	34	3	1	135
RVII CO050	230304	0555102	514	50	-13	120	100	108	8	1	123
							incl. 2	2m @ 2.1%	Li2O and 146	ppm Ta2O	5 from 100m
							13	17	4	0.9	114
							incl.	1m @ 1.7%	Li2O and 15	9 ppm Ta2O	5 from 14m
							21	23	2	1.6	130
							incl.	1m @ 2%	Li2O and 179	ppm Ta2O	from 21m
KVRC0051	258855	6959056	516	-57	51	121	28	30	2	1.7	161
		0000000	010	0.	01		48	52	4	1.6	131
							-	-	Li2O and 14	-	-
							108	114	6	0.8	153
											5 from 111m
							80	86	6	1.5	162
KVRC0052	258807	6959015	515	-55	48	120			Li2O and 16		-
								-	5		
							68	73	-	1.6	183
						100		-	Li2O and 233		
KVRC0053	258757	6958966	519	-56	49	120	78	80	2	1	226
							106	115	9	1.7	126
											5 from 108m
							27	30	3	0.9	263
							71	87	16	1.6	185
KVRC0054	258717	6958930	522	-57	52	160			Li2O and 24		
ix v ixC0054	2.0/1/	0520220	522	-57	52	100	and	3m @ 2% L	i2O and 260.	ppm Ta2O5	from 78m
							139	144	5	1	139
							incl.	1m @ 2% L	i2O and 167p	pm Ta2O5	from 142m
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
	20000	0555477	211	- 50	43	50	70	77	7	1.4	120
KVRC0058	258274	6959395	509	-56	48	120		1			
									Li2O and 18		
KVRC0059	258254	6959520	511	-57	47	80	43	50	7	1.4	156
							incl.		Li2O and 30		5 from 47m
			510	-56	50	80		Ν	No significan	t assays	
KVRC0060	258298	6959565	510	50					Ŭ,		
KVRC0060 KVRC0061	258298		507	-56	47	124	75	82	7 Li2O and 114	1.5	134



Аррс		(00111)									
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
							From(m)	. ,	Interval(m)		Ta2O5 (ppm)
							48	51	3	1	492
								1	Li2O and 33		
							94	99	5	1.1	143
								_	Li2O and 288		
KVRC0062	258563	6958526	520	-60	49	180	105	108	3	1.2	142
	200000	0000020	0_0		.5		incl. 1	m @ 1.7%	Li2O and 171	ppm Ta2O	5 from 106m
							118	119	1	1.1	333
							125	128	3	0.6	83
							137	146	9	1	135
KVRC0062A						250		1	No significan	t assays	
KVRC0062X	258555	6958525	520	-60	49	64			Hole aband	loned	
KVRC0063		6958178	523	-61	46	105					
KVRC0064	258805		521	-60	44	100					
KVRC0065	258780		524	-60	43	100		ſ	No significan	t assays	
KVRC0066	258754		524	-65	46	100					
KVIICOOOO	230734	0550051	524	-05	40	101	117	121	4	0.8	152
							123	121	6	1.2	132
							-		-		-
							144	157	Li2O and 133 13		125
								-	-	1.3	-
									i2O and 137p	•	
KVRC0067						238			i2O and 100p		
	258449	6958419	524	-61	47		184	195	11	1.4	72
							incl. 4	4m @ 2.2%	Li2O and 84	opm Ta2O5	from 188m
							199	201	2	0.8	93
							203	212	9	1.2	77
							incl. 2	m @ 1.7%	Li2O and 138	ppm Ta2O	5 from 210m
							274	277	3	1.2	57
KVRC0067A*						288			Li2O and 77		
KVRC0068	250770	6958265	525	-59	46	100	72	78	6	NSR	129
KVRC0008	236779	0956205	525	-39	40	100	69	78	9	1.5	178
								-			
						100			Li2O and 17		
KVRC0069	258689	6958169	529	-66	43	130	83	94	11	1.2	184
							incl. 2	2m @ 2.2%	Li2O and 249	ppm Ta2O	5 from 83m
							96	100	4	0.6	110
							0	4	4	1.6	124
K)/DC0070	250207	6059600	F10	50		20	39	42	3	1.5	118
KVRC0070	258387	6958609	518	-59	55	80	55	61	6	1.3	119
							incl.	2m @ 1.8%	Li2O and 10	Joom Ta2O	5 from 57m
							31	46	15	1.6	129
KVRC0071	258665	6958290	538	-61	47	100	-		Li2O and 116	-	-
KVIIC00/1	230003	0550250	550	-01	47	100			Li2O and 110		
							46	56	10	1.5	81
									Li2O and 86p	·	
			1				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	-	
			<u> </u>				72	90	18	1.4	145
			1						Li2O and 15		
			1					-			
KVRC0073	258635	6958263	541	-65	45	140		-	Li2O and 155		
							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
							incl.	1m @ 1.9%	6 Li2O and 96	ppm Ta2O	5 from 88m
KVRC0074	258354	6958569	518	-65	45	140		-	Li2O and 107	• •	
NVNC0074	230354	020008	210	-05	40	140		1			
							112	119	7	1.8	150
							incl 5	m @ 2 2%	Li2O and 143	nnm Ta20	- +



									(>0.4%) and		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)		
							79	87	8	1	228
KVRC0075	258686	6958371	539	-65	47	100	incl. 1	lm @ 1.8%	Li2O and 344	1 1 20 1 20	5 from 81m
		1					and 1	lm @ 1.6%	Li2O and 149	ppm Ta2O	5 from 86m
				l I			89	90	1	1.8	147
		1					98	105	7	1.6	281
KVRC0076						130			Li2O and 252		
	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*		1				252	incl. 2	2m @ 1.8%	Li2O and 82	opm Ta2O5	from 220m
							109	137	28	1.4	108
		1					incl. 14	1m @ 2.2%	Li2O and 147	7ppm Ta2O	5 from 109m
KVRC0077	258573	6958267	545	-65	44	180	149	152	3	1.1	103
							incl. 1	m @ 2.1%	Li2O and 115	ppm Ta2O	5 from 150m
							169	171	2	1	169
							73	91	18	1.5	207
							incl. 6	6m @ 2.3%	Li2O and 214	1ppm Ta2O	5 from 80m
							and 1	lm @ 2.6%	Li2O and 186	5ppm Ta2O	5 from 89m
		1					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
		1					127	147	20	1.5	147
		1					incl. 1	1m @ 2%	i2O and 134	ppm Ta2O5	from 134m
							178	181	3	1.8	134
		1					incl. 2	m @ 2.1%	Li2O and 137	ppm Ta2O	5 from 178m
							24	36	12	1.9	132
							incl. 7	7m @ 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
K) (D C 0000		1				120	75	90	15	1.5	204
KVRC0080						120	incl. 4	4m @ 2.2%	Li2O and 28	Lppm Ta2O	5 from 76m
							and	3m @ 2% L	i2O and 148	opm Ta2O5	from 86m
	258632	6958999	524	-65	225		133	135	2	1.4	116
	236032	09369999	524	-03	225		incl. 1	m @ 1.9%	Li2O and 111	ppm Ta2O	5 from 134m
KVRC0080A						210	143	145	2	2.1	250
KVIIC0080A						210	incl.	1m @ 3% L	i2O 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
KVRC0081	258503	6958408	529	-65	45	125	incl. 1	0m @ 2.1%	Li2O and 17	5ppm Ta20	05 from 92m
RVIRCOODI	230303	0550400	525	05	45	125	121	125	4	1.4	161
		1					incl. 1	m @ 1.9%	Li2O and 162	ppm Ta2O	5 from 123m
		1					41	50	9	1.8	150
KV/DC0092	250477	6058502	522	60	50	100	incl.	7m @ 2.1%	Li2O and 13	3ppm Ta2O	5 from 42m
KVRC0082	258477	6958503	523	-60	50	100	58	63	5	1.4	110
							incl. 3	3m @ 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
10/0 00000						100	incl.	7m @ 2.5%	Li2O and 209	ppm Ta2O	5 from 95m
KVRC0083						136	116	117	1	0.6	132
	258714	6958927	522	-65	227		120	127	7	2	91
		1							Li2O and 92		-
								-	Li2O and 96		
							160	162	2	1.1	104
KVRC0083A						200			∠ Li2O and 127		
KTRC0003A						200	189	191	2	1.2	98
		<sup> </sup>	<u> </u>						2 9	1.2	
							71	80 80 <b>2 2%</b>	-		115 5 from 75m
KV/DC0004	250454	6059494	522	C A	47	120		_	Li2O and 132	· ·	
KVRC0084	258451	6958481	522	-64	47	130	98	105	7	1.1	156
							110	116	6	1.3	194
			──					_	Li2O and 263		
10 10 00000		60 <b>5</b> 65 5 5				465	94	100	6	1.4	127
KVRC0085	258225	6959344	508	-70	49	120			Li2O and 110		
		<sup> </sup>	└──	L				_	Li2O and 121		
1		6050410	509	-70	49	120	92	100	8 Li2O and 153	1.2	128
KVRC0086	258153	6959419	303								



					-	- Rever					ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		Interval(m)		
							29	34	5	1.4	99
							-	-			
							68	71	3	1.3	84
									Li2O and 96		-
KVRC0087						112					
	250220	6059621	F12	-49	50		78 in al	84	6	1.2	65
	258320	6958621	513	-49	50			-	Li2O and 98	-	
							88	92	4	1.7	121
								-	Li2O and 11	-	
							135	139	4	0.6	193
KVRC0087A*						220	172	176	4	2	103
									Li2O and 94	-	
							91	94	3	1.6	83
							incl.	2m @ 1.9%	Li2O and 85	ppm Ta2O	5 from 92m
KVRC0088						148	100	106	6	1.4	82
KVIIC0000						140	incl.	2m @ 2%	i2O and 75p	pm Ta2O5	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
									i2O and 144		
							29	40	11	1.6	127
KVRC0089	258593	6958356	542	-60	46	118			Li2O and 12		
KVRC0089	236395	0926550	542	-00	40	110		-		-	
1/1/2 00000	050766	6050470				70	97	98	1	1.1	150
KVRC0090		6958178	525	-59	46	70	18	21	3	0.1	228
KVRC0091	258738	6958153	525	-59	46	90	34	37	3	1.3	126
							14	16	2	1.2	110
KVRC0092	258978	6959117	513	-55	47	130	incl. 1		Li2O and 15	9ppm Ta2O	5 from 14m
							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
KVRC0093	258935	6959074	514	-55	46	132	incl.	1m @ 2%	i2O and 128	ppm Ta2O	5 from 24m
KVIIC0055	230333	0555074	514	-55	40	152	93	94	1	1.1	118
							117	119	2	1	96
							1	5	4	1.6	149
							incl.	1m @ 1.8%	Li2O and 12	1ppm Ta20	D5 from 1m
							42	49	7	1	66
KVRC0094	258893	6959032	515	-55	49	126			Li2O and 89		
							102	103	1	1	120
							112	117	5	1.4	161
											5 from 114m
							39	43	4	1.5	130
							61	65	4	1.6	135
KVRC0095	258852	6958991	516	-54	43	120			4 Li2O and 132		
							73	75	2	1	78
							103	110	7	0	229
							14	20	6	0	230
							56	66	10	0	191
KVRC0096	258806	6958949	517	-55	47	120	82	86	4	1.1	136
							incl. 1	lm @ 1.7%	Li2O and 17		5 from 83m
							90	98	8	0	122
							78	85	7	1.2	247
							incl. 1	Lm @ 1.9%	Li2O and 182	2ppm Ta2O	5 from 80m
K)/DC0007	250700	6050005	F40		40	100	and 1	lm @ 2.4%	Li2O and 129	ppm Ta2O	5 from 84m
KVRC0097	258763	6958905	518	-56	46	138	92	94	2	1	149
							103	105	2	1.1	79
							103	103	2	1.9	112
	1	1	1	1	1	1	161	123	-	1.5	



Appe		(cont.)	- Nu						nii nole si		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	Signifi	cant Li2O		· · · · ·	ppm) results
									Interval(m)		,
							13	16	3	1.4	171
							incl. 1	lm @ 1.9%	Li2O and 104	1ppm Ta2O	5 from 13m
							89	96	7	1.3	219
									Li2O and 213		
KVRC0098	258721	6958858	519	-55	48	168	and 1	lm @ 1.9%	Li2O and 125	5ppm Ta2O	5 from 95m
							110	111	1	1.2	73
							113	116	3	1	76
							161	165	4	1.4	103
							incl. 2	2m @ 1.7%	Li2O and 92p	opm Ta2O5	from 163m
							21	27	6	1.1	282
							incl. 2	2m @ 2.2%	Li2O and 319	9ppm Ta2O	5 from 24m
							89	95	6	2.1	252
							incl.	5m @ 2.2%	Li2O and 23	3ppm Ta2O	5 from 89m
							112	114	2	1.5	266
KVRC0099	258720	6958856	519	-66	227	150			Li2O and 256		
							131	139	8	1.9	119
									Li2O and 121	-	-
									i2O and 133		
									i2O and 139		
KVRC0099A						230	192	193	1	0.5	116
KVIIC0055A						230	25	27	2	1.4	247
							35	37	2	1.4	175
								98	2	1.1	146
KVRC0100	258677	6959246	509	-56	50	144	78		Li2O and 147		-
									Li2O and 317		
									i2O and 272	-	
							6	11	5	1.6	105
									Li2O and 10		
							56	61	5	0.9	141
								-	Li2O and 260		
							66	68	2	1.5	174
KVRC0101	258636	6959202	510	-57	47	126	incl. 1	lm @ 1.7%	Li2O and 142	2ppm Ta2O	5 from 66m
				_		-	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%	Li2O and 54	ppm Ta2O	5 from 97m
							and 2	2m @ 2% Li	20 and 167p	pm Ta2O5	from 106m
							26	33	7	1.2	116
							incl. 2	2m @ 2.4%	Li2O and 120	Oppm Ta2O	5 from 29m
							70	78	8	1.8	197
	250500	6050167	F12	50	16	120	incl. 6	6m @ 2.1%	Li2O and 197	7ppm Ta2O	5 from 71m
KVRC0102	220299	6959167	513	-59	46	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
								1m @ 1.7%	Li2O and 65		
									Li2O and 190		
							91	100	9	1.9	262
							-		Li2O and 199	_	-
KVRC0103						144			Li2O and 15.		
KTREOTO3	258548	6959116	520	-55	47	1-1-4	117	125	8	1.3	168
									ہ Li2O and 240		
							128	130	2	1	197
							135	138	3	1.8	111
KVRC0103A						200	141	143	2	0.9	171
			1	1		200	179	180	1	1.5	185



Арре		(00111)	1.0						(>0.4%) and		ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	From(m)		(>0.4%) and Interval(m)		Ta2O5 (ppm)
							81	83	2	1.5	187
									Li2O and 120		
								1			
							92	105	13	1.6	251
								_	Li2O and 213		
								1	Li2O and 282		
							121	125	4	1.5	163
KVRC0104	258544	6959111	520	-68	225	178		-	Li2O and 170		
RUNCO101	250511	0555111	520	00	225	1/0	and 2	1m @ 2% Li	i2O and 149p	pm Ta2O5	from 124m
							136	139	3	1.5	191
							incl. 1	.m @ 1.7%	Li2O and 164	ppm Ta2O	5 from 138m
							148	161	13	1.9	165
							incl. 3	m @ 2.2%	Li2O and 182	ppm Ta2O!	5 from 148m
							and	8m @ 2% Li	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
	200000	0000201	017	00	50		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
KVAC0100	20021	0555242	210	-00	45	100			3 Li2O and 261	-	
									1		
							109	111	2	1.1	172
							7	9	2	1	253
							21	24	3	1.1	203
							incl.	1m @ 2% I	Li2O and 286	ppm Ta2O5	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 303	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
									Li2O and 301		
								70			
KVRC0108	258739	6959165	519	-59	42	124	63	-	7	1.1	138
								1	Li2O and 233		
							80	88	8	1	120
								r	Li2O and 160	<u> </u>	
							110	112	2	1.2	230
							17	18	1	1.4	254
							20	22	2	1.5	77
							incl. 1	1m @ 2.4%	Li2O and 115	ppm Ta2O	5 from 20m
KURCOLOG	250000	6050120	F 20	<b>F</b> 4	40	174	62	77	15	1.5	191
KVRC0109	258696	6959120	520	-54	48	124	incl.	10m @ 2%	Li2O and 258	ppm Ta2O	5 from 67m
							85	90	5	1.4	161
									Li2O and 216		
							97	98	1	1	126
							44	46	2	1.4	159
							-	-	∠ Li2O and 125		
									-		
K) (DCO110	250655	COF0070	F 2 2	<b>F</b> C	47	124	75	87	12	1.6	205
KVRC0110	258655	6959076	523	-56	47	124			Li2O and 206		
							91	92	1	1.1	162
							100	108	8	1.5	129
							incl. 2	m @ 2.2%	Li2O and 134	ppm Ta2O	5 from 105m
							61	64	3	1.1	260
							93	84	1	1.6	247
KVRC0111						130	86	99	13	1.2	205
	258609	6959034	523	-55	46				Li2O and 292		
							114	117	3	0.4	22
	1		1	I							
							122	1/6	10	17	110
KVRC0111A						190	133	146	13 Li2O and 133	1.7	112



Appe		(0011.)	- r\d	unet	n valley	- iveneli			rill note s		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					ppm) results
							From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							75	89	14	1.5	202
									Li2O and 31		
							and 3	3m @ 2.2%	Li2O and 157	/ppm Ta2O	5 from 84m
							126	136	10	1.9	93
KVRC0112						154	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
							-		Li2O and 123		
K)/DC0112A						100	155	156	1	1.1	2
KVRC0112A						190	161	164	-	1.1	131
									Li2O and 179	<u> </u>	
KVRC0113	258928	6959208	508	-54	45	124	22	24	2	2.7	182
				_	-		incl. 1	1m @ 4.2%	Li2O and 15	5ppm Ta2O	5 from 22m
KVRC0114	258885	6959166	514	-55	45	130	33	36	3	0.1	329
KVNC0114	230003	0555100	514	55	-13	150	114	119	5	0.1	146
							0	6	6	0.6	154
							24	25	1	1.1	204
		6055 /					37	41	4	1.4	163
KVRC0115	258845	6959125	501	-54	46	130			Li2O and 20		
							114	117	3	2	188
									Li2O and 196		
								-			
							41	48	7	1.2	223
								r	Li2O and 24		
							53	59	6	1	131
KVRC0116	258800	6959080	504	-55	50	140	incl. 1	1m @ 1.9%	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
							incl. 1	1m @ 2.5%	Li2O and 20	Lppm Ta2O	5 from 84m
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	3 Bppm Ta2O	5 from 96m
							128	134	6	1.4	178
									Li2O and 157		
							85	100	15	1.1	197
KVRC0119	258671	6958948	522	-53	48	142			Li2O and 40		-
A A A COLLS	2300/1	0-00-40	522		-0	172		_	Li2O and 133		
								-		<u> </u>	
							56	58	2	1.6	323
							98	119	21	1.5	197
KVRC0120	258668	6958944	523	-53	228	140		-	Li2O and 24	••	
									Li2O and 238		
							and 1	m@1.7%	Li2O and 377	ppm Ta2O5	5 from 114m
							and 1	m @ 1.9%	Li2O and 361	ppm Ta2O	from 117m
			Ι	Ι			28	35	7	0.6	109
									Li2O and 30		
							96	103	7	0.8	172
									, Li2O and 22		
K)/DC0121	1	6050100	513	-56	47	142		-		· ·	
	200000		1 1 1 1	-20	47	142	114	123	9	0.9	111
KVRC0121	258556	0929190	515				• • • •				
KVRC0121	258556	0939190	515					-			5 from 115m
KVRC0121	258556	0939190	515				128	131	3	1.1	270
KVRC0121	258556	0939190	515				128	131		1.1	270



Hole_ID         East         North         RL         Dip         Azimuth         Depth (m)         Significant Li20 (×.4%) Li20 (×.4%)         Li20 (×.4%) Li20 (×.4%)           KVRC0122         258514         6959152         521         -56         45         148         53         2         1.2           KVRC0122         258514         6959152         521         -56         45         148         53         120         1.3         12         1.3           Incl. 5m @ 1.7% Li20 and 22>pm Ta2         and 5m @ 1.7% Li20 and 22>pm Ta2         and 5m @ 1.7% Li20 and 22>pm Ta2         126         1.38         12         1.3           KVRC0123         258510         6959142         521         -84         53         160         166         68         2         1.4           Incl. 5m @ 2.5%         Li20 and 212>pm Ta2         1.3         1.1         1.1         1.1         1.1         1.1         1.1         1.1           KVRC0123         258510         6959142         521         -54         53         160         102         106         4         1         1.1           KVRC0124         258502         6959142         521         -59         228         120         1.1         1		I note statistics			in vaney		- Ita	(cont.)		Аррс
KVRC0122         258514         6959152         521         -56         45         148         From(m) 101         To(m) 101         Intervise 102         1.1           KVRC0122         258514         6959152         521         -56         45         148         148         121         22         1.5           KVRC0123         258510         6959142         521         -56         45         148         160         17.4         120         22.0         1.2           KVRC0123         258510         6959142         521         -84         53         160         166         68         2         1.4           incl. Sm @ 1.9% U20 and 128ppm Ta2         1.1         1.3         1.2         1.3         1.2         1.3           KVRC0124         258510         6959142         521         -84         53         160         102         106         4         11         113         122         1.7         1.8           KVRC0124         258502         6959142         521         -59         228         172         1.6         1.4         1.3         1.2         1.3           KVRC0124         258502         6959142         521         -59         <			-	Depth (m)	Azimuth	Dip	RL	North	East	Hole ID
KVRC0122         258514         6959152         521         -56         45         148         67         71         4         1.1           99         121         22         1.5         45         148         11.1         99         121         22         1.2         1.3         12         1.3         12         1.3         12         1.3         1.1	6) Ta2O5 (ppm)		To(m)	From(r						
KVRC0122         258514         6959152         521         -56         45         148         99         121         22         1.5           KVRC0122         258514         6959152         521         -56         45         148         126         138         12         1.3           ICI         126         138         12         1.3         1.3         1.6         1.75         120 and 259pm Ta2           ICI         52         54         2         1         1.6         66         68         2         1.4           ICI         1.0	176	2 1.2	53	51						
KVRC0122         258514         6959152         521         -56         45         148         Incl. 6m @ 2.5% U20 and 254ppm Ta2 and 5m @ 1.7% U20 and 128ppm Ta2 126         138         12         13           KVRC0123         258510         6959142         521         -84         53         160         166         68         2         1           KVRC0123         258510         6959142         521         -84         53         160         166         68         2         1           KVRC0124         258510         6959142         521         -84         53         160         102         106         4         1         12         1.7           KVRC0124         258502         6959142         521         -84         53         160         102         106         4         1         13         12         0.9         1         1.4         13         12         0.9         1         1.4         13         12         0.9         1         1.4         13         12         0.9         1         1.4         13         12         0.9         1         1.4         13         12         0.9         1         1.4         13         12         0	157	4 1.1	71	67						
KVRC0123         258500         6959142         521         -84         53         160         and Sm @ 1.7% \u20 and 292pm Ta2 136         12         1.3           KVRC0123         258510         6959142         521         -84         53         160         166         68         2         1.4           102         106         4         1         1.3         125         1.2         1.8           113         125         1.2         1.8         1.0 <td>218</td> <td>22 1.5</td> <td>121</td> <td>99</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	218	22 1.5	121	99						
KVRC0123         258510         6959142         521         -84         53         160         126         138         12         1.3           KVRC0123         258510         6959142         521         -84         53         160         166         68         2         1.4           incl. 1m @ 2% U20 and 22%ppm Tai         102         106         4         1         1.7         1.13         112         1.2         1.8           KVRC0123         258502         6959142         521         -84         53         160         102         106         4         1         1.1         1.12         1.2         1.8         1.13         112         1.2         1.8         1.13         113         112         0.9         1.1         1.4         1.13         112         0.9         1.1	:05 from 100m	O and 254ppm Ta2O	m @ 2.5%	148 inc	45	-56	521	6959152	258514	KVRC0122
KVRC0123         258510         6959142         521         -84         53         160         16         66         68         2         14           KVRC0123         258510         6959142         521         -84         53         160         102         106         4         1           III.         113         125         12         1.8         102         106         4         1           III.         102         106         4         1         13         125         12         1.8           III.         102         106         4         1         13         12         0.9         101         104         113         125         12         1.8           III.         103         104         105         104         105         104         101         104         105         104         105         105         106         104         101         105         106         104         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101 <t< td=""><td>O5 from 126m</td><td>O and 292ppm Ta2O</td><td>m @ 1.7% l</td><td>and</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	O5 from 126m	O and 292ppm Ta2O	m @ 1.7% l	and						
KVRC0123         258510         6959142         521         -84         53         160         52         54         2         1.4           incl. Im @ 25% U20 and 256ppm Ta2         82         94         12         1.7           incl. Im @ 25% U20 and 256ppm Ta2         82         94         12         1.7           incl. Sm @ 2.5% U20 and 273ppm Ta2         82         94         12         1.7           incl. Sm @ 2.5% U20 and 212ppm Ta2         113         125         12         1.8           incl. 2m @ 1.8% U20 and 213ppm Ta2         141         153         12         1.9           incl. 4m @ 1.8% U20 and 138ppm Ta2         141         153         109         16         1.4           93         109         16         1.4         13         109         16         1.4           93         109         16         1.4         133         109         16         1.4           93         109         16         1.4         163         10         1.4           161         169         3         1.3         incl. 4m @ 1.9% U20 and 133pm Ta2         134         140         6         1.3           incl. 2m @ 2.6% U20 and 133pm Ta2         166	122	12 1.3	138	126						
KVRC0123         258510         6959142         521         -84         53         160	O5 from 127m	O and 128ppm Ta2O	m @ 1.9%	inc						
KVRC0123         258510         6959142         521         -84         53         160         incl. 1m @ 2% U20 and 296ppm Ta2 incl. 5m @ 2.5% U20 and 2979pm Ta2 incl. 5m @ 2.5% U20 and 2979pm Ta2 incl. 5m @ 2.5% U20 and 212ppm Ta2 and 6m @ 2.5% U20 and 212ppm Ta2 and 6m @ 2.5% U20 and 212ppm Ta2 incl. 4m @ 1.8% U20 and 212ppm Ta2 and 6m @ 2.5% U20 and 210ppm Ta2 incl. 4m @ 1.8% U20 and 210ppm Ta2 and 6m @ 2.5% U20 and 210ppm Ta2 incl. 4m @ 1.8% U20 and 210ppm Ta2 and 6m @ 2.5% U20 and 200ppm Ta2 incl. 4m @ 1.8% U20 and 210ppm Ta2 and 6m @ 2.5% U20 and 200ppm Ta2 incl. 4m @ 1.9% U20 and 183ppm Ta2 incl. 4m @ 2.1% U20 and 135ppm Ta2 incl. 4m @ 2.1% U20 and	182	2 1	54	52						
KVRC0123         258510         6959142         521         -84         53         160         82         94         12         1.7           ind. Sm @ 2.5% U20 and 279pm Tai         102         106         4         1         113         125         12         1.8           ind. 2m @ 1.8% U20 and 212ppm Tai         111         125         12         1.8         111         125         12         1.8           ind. 2m @ 1.8% U20 and 212ppm Tai         111         125         12         1.8         111         125         12         1.8           ind. 4m @ 1.8% U20 and 212ppm Tai         111         120         134         140         14         14           93         109         16         1.4         13         11         14         13         11         14         13         12         13         11         14         13         12         13         11         14         16         13         11         11 <td>291</td> <td>2 1.4</td> <td>68</td> <td>66</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	291	2 1.4	68	66						
KVRC0123         258510         6959142         521         -84         53         160         incl. 5m @ 2.5% 1/20 and 279pm Tai 113         125         120 and 122pm Tai 133         120 <td>O5 from 66m</td> <td>O and 296ppm Ta2O</td> <td>1m @ 2% I</td> <td>in</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	O5 from 66m	O and 296ppm Ta2O	1m @ 2% I	in						
KVRC0123       258510       6959142       521       -84       53       160       102       106       4       1         I113       II25       II2       II8       III3       III5       III       III         IIII       IIII       IIII       IIII       IIII       IIII       IIII       IIII       IIIII       IIIII       IIIIII       IIIIIIIII       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	223	12 1.7	94	82						
KVRC01232585106959142521-845316010210641113125121.8121.8121.8ind	205 from 87m	2O and 279ppm Ta2O	5m @ 2.5%	inc						
KVRC0124       258502       6959142       521       -59       228       172       141       153       12       0.9         Incl. 4m       91.8%       120       0.9       109       16       1.4         93       109       16       1.4       1.4       93       109       16       1.4         93       109       16       1.4       133       120       0.9       134       140       6       1.3         104       105       109       16       1.4       133       109       16       1.4         114       134       140       6       1.3       134       140       6       1.3         114       161       120       134       140       6       1.3         114       163       9       1.4       163       9       1.4         1161       162       166       169       3       1.3         114       163       9       1.4       163       9       1.4         1161       166       169       3       1.3       1.4       163       16       1.4       1.4       1.4       1.4       1.4       1.4	169		-		53	-84	521	6959142	258510	KVRC0123
KVRC0124       258502       6959142       521       -59       228       172       141       153       12       0.9         Incl. 4m       91.8%       120       0.9       109       16       1.4         93       109       16       1.4       1.4       93       109       16       1.4         93       109       16       1.4       133       120       0.9       134       140       6       1.3         104       105       109       16       1.4       133       109       16       1.4         114       134       140       6       1.3       134       140       6       1.3         114       161       120       134       140       6       1.3         114       163       9       1.4       163       9       1.4         1161       162       166       169       3       1.3         114       163       9       1.4       163       9       1.4         1161       166       169       3       1.3       1.4       163       16       1.4       1.4       1.4       1.4       1.4       1.4	161									
KVRC0124         258502         6959142         521         -59         228         172         and \(\\\) \(\\) \(\\) \(\\) \(\\) \(\										
KVRC0124         258502         6959142         521         -59         228         172         141         153         12         0.9           KVRC0124         258502         6959142         521         -59         228         172         79         80         1         1.4           93         109         16         1.4         93         109         16         1.4           93         109         16         1.4         93         109         16         1.4           93         109         16         1.4         93         109         16         1.4           93         109         16         1.4         16.4 $m$ 0.9         1.5         161 <td></td>										
KVRC0124         258502         6959142         521         -59         228         172         79         80         1         1.4           33         109         16         1.4           93         109         16         1.4           93         109         16         1.4           93         109         16         1.4           93         109         16         1.4           93         109         16         1.4           93         109         16         1.4           93         109         16         1.4           93         140         6         1.3           93         140         6         1.3           93         140         6         1.3           93         141         140         6         1.3           94         140         16         1.3         1.1           161         163         9         1.4         1.4           161         169         3         1.3           166         169         3         1.3           161         169         3         1.3	131									
KVRC0124         258502         6959142         521         -59         228         172         109         16         1.4           103         109         16         1.4         16         1.4           114         93         109         16         1.4           116         117         116         1.4           116         110         116         1.4           116         117         116         110         116           117         117         116         110         110         110           116         117         116         110         110         110         110           116         116         110         110         110         110         110         110           116         116         163         9         1.4         110 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
KVRC0124         258502         6959142         521         -59         228         172         109         16         1.4           incl. $4m$ @ 1.9% $12O$ and $204 pm$ Ta2         134         140         6         1.3           incl. $2m$ @ 2.1% $12O$ and $124 pm$ Ta2         134         140         6         1.3           incl. $2m$ @ 2.1% $12O$ and $124 pm$ Ta2         134         140         6         1.3           incl. $2m$ @ 2.1% $12O$ and $134 pm$ Ta2         147         150         3         1.1           incl. $2m$ @ 2.6% $12O$ and $135 pm$ Ta2         154         163         9         1.4           incl. $2m$ @ 2.6% $12O$ and $135 pm$ Ta2         166         169         3         1.3           incl. $2m$ @ 2.6% $12O$ and $135 pm$ Ta2         166         169         3         1.3           incl. $2m$ @ 2.6% $12O$ and $135 pm$ Ta2         166         169         3         1.3           KVRC0125         258636         6959000         523         -84         44         120         166         169         3         1.3           KVRC0126         258713         6958924         520         -84         44         160         120         1.4         1.4           incl. $1m$	183									
KVRC0124         258502         6959142         521         -59         228         172         incl. 4m @ 1.9% Li20 and 133pm Ta2 and 6m @ 2.1% Li20 and 174pm Ta2 134         140         6         1.3           KVRC0124         258502         6959142         521         -59         228         172         147         150         3         1.1           incl. 1m @ 1.7% Li20 and 358pm Ta2 154         163         9         1.4           incl. 1m @ 2.1% Li20 and 135pm Ta2 154         163         9         1.4           incl. 1m @ 2.1% Li20 and 135pm Ta2 154         166         169         3         1.3           incl. 1m @ 2.1% Li20 and 137pm Ta2 and 1m @ 2.1% Li20 and 137pm Ta2 166         169         3         1.3           KVRC0125A         523         -84         44         120         166         169         3         1.3           KVRC0125A         528         695900         523         -84         44         120         14         140         14         14           KVRC0125A         528         -87         46         160         122         120 and 128pm Ta2 120 and 128pm Ta2 120 and 128pm Ta2 14         120         1.4           KVRC0126         258713         6958924         -87         466										
KVRC0124         258502         6959142         521         559         228         172         134         140         6         1.3           KVRC0124         258502         6959142         521         -59         228         172         147         150         3         1.1           incl. $III = 0$ 3         1.1         incl. $III = 0$ 3         1.1           incl. $III = 0$ 3         1.1         incl. $III = 0$ 3         1.1           incl. $III = 0$ 174         150         3         1.1           incl. $III = 0$ 174         150         3         1.3           incl. $III = 0$ 174         170         1.4           incl. $III = 0$ 174         174         174         141           KVRC01254         528         523         -84         44         120         123         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120         120	196	-								
KVRC0124       258502       6959142       521       -59       228       172       134       140       6       1.3         incl.       228502       6959142       521       -59       228       172       147       150       3       1.1         incl.       147       150       3       1.1       114       163       9       1.4         incl.       163       9       1.4       163       9       1.4         incl.       163       163       3       1.3       1.3         incl.       166       169       3       1.3         incl.       166       169       3       1.3         KVRC0125       258636       6959000       523       -84       44       120       122       120       120       120       120       120       120       120       120       120       120       120       120       1										
KVRC0124       258502       6959142       521       -59       228       172       incl. $\square @ 2\%$ $\square \square @ 2\%$ incl. $\square @ 2\%$ $\square \square \square @ 2\%$ incl. $\square @ 2\%$ $\square \square @ 2\%$ KVRC0124       258502       6959142       521       -59       228       172       147       150       3       1.1         incl. $\square @ 2\%$ $\square \square @ 1.4$ incl. $\square @ 1.7\%$ $\square \square @ 1.4$ incl. $\square @ 2\%$ $\square \square \square$		i	-							
KVRC0124         258502         6959142         521         -59         228         172         147         150         3         1.1           incl. 1m @ 1.7%         i20 and 358pm Ta2         154         163         9         1.4           incl. 2m @ 2.6% Li20 and 133pm Ta2         and 1m @ 2.6% Li20 and 133pm Ta2         and 1m @ 2.6% Li20 and 133pm Ta2           and 1m @ 2.1% Li20 and 133pm Ta2         166         169         3         1.3           incl. 1m @ 2.1% Li20 and 133pm Ta2         166         169         3         1.3           incl. 1m @ 2.1% Li20 and 133pm Ta2         166         169         3         1.3           incl. 1m @ 2.1% Li20 and 133pm Ta2         166         169         3         1.3           KVRC0125         258636         6959000         523         -84         44         120         166         169         3         1.4           KVRC0125         258636         6959000         523         -84         44         120         122         120         1.4           incl. 3m @ 1.9         -97         99         2         0.6         1.4           KVRC0126         258713         6958924         -87         46         160         83         3 <td>120</td> <td>6 1.3</td> <td>140</td> <td>134</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	120	6 1.3	140	134						
KVRC0125       258713       6958924       529       -84       444       160       100       1.4         1100       166       163       9       1.4         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       166       169       3       1.3         1100       100       1.4       1.4       1.4         1100       100       1.4       1.4       1.4         1100       100       100       1.4       1.4         1100       100       100       1.4       1.4         1100       100       1.4       1.4       1.4         1100       100       1.4       1.4       1.4	05 from 136m	D and 174ppm Ta2O5	2m @ 2% L	ind						
KVRC0125A $523$ $-84$ $44$ $154$ $163$ $9$ $1.4$ KVRC0125A $523$ $-84$ $44$ $166$ $169$ $3$ $1.3$ KVRC0125A $523$ $-84$ $44$ $120$ $166$ $169$ $3$ $1.3$ KVRC0125A $523$ $-84$ $44$ $120$ $166$ $169$ $3$ $1.3$ KVRC0125A $523$ $-84$ $44$ $120$ $160$ $160$ $122$ $120$ <td< td=""><td>279</td><td>3 1.1</td><td>150</td><td>172 147</td><td>228</td><td>-59</td><td>521</td><td>6959142</td><td>258502</td><td>KVRC0124</td></td<>	279	3 1.1	150	172 147	228	-59	521	6959142	258502	KVRC0124
KVRC0125A $-87$ $-87$ $-46$ $-10$	:05 from 147m	O and 358ppm Ta2O	m @ 1.7%	inc						
KVRC0125A         258713         6958924         519         519         551         695         6958924         519         551         695         6958924 <th< td=""><td>135</td><td>9 1.4</td><td>163</td><td>154</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	135	9 1.4	163	154						
KVRC0125A         258713         6958924         519         519         551         695         6958924         519         551         695         6958924 <th< td=""><td>05 from 154m</td><td>O and 157ppm Ta2O</td><td>m @ 2.6%</td><td>inc</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	05 from 154m	O and 157ppm Ta2O	m @ 2.6%	inc						
KVRC0125         258636         6959000         523         -84         44         120         166         169         3         1.3           KVRC0125A         528         6959000         523         -84         44         120         100         100         1.4         1.4           KVRC0125A         6959000         523         -84         44         120         100         100         1.4           MCRC0125A         6959000         523         -84         44         120         100         129         7         1.4           MCRC0125A         6958924         520         -87         46         160         120         100         120         120         110         120           KVRC0126         258713         6958924         520         -87         46         160         126         127         1         1           KVRC0127         25873         6958791         519         -55         46         120         10         12         2         0.6           68         70         2         1.6         120         10         12         2         0.6           KVRC0127         258823         6958791 </td <td></td>										
KVRC0125         258636         6959000         523         -84         44         120         incl. 1m @ 2.1% U2O and 173pm Ta2         74         84         10         1.4           KVRC0125A         5258536         6959000         523         -84         44         120         74         84         10         1.4           KVRC0125A         525853         6959000         523         -84         44         120         120         129         7         1.4           KVRC0125A         180         122         129         7         1.4           KVRC0126         258713         6958924         520         -87         46         160         83         3         1.2           KVRC0126         258713         6958924         520         -87         46         160         126         127         1         1           KVRC0127         258823         6958791         519         -55         46         120         10         12         2         0.6           681         84         3         0.8         120         168         70         2         1.6           KVRC0127         258823         6958791         519	139									
KVRC0125         258636         6959000         523         -84         44         120         74         84         10         1.4           KVRC0125A         Ferrit Provide the second secon										
KVRC0125       258636       6959000       523       -84       44       120       incl. 6m @ 2% $i 20$ and 200 pm Ta2         KVRC0125A       97       99       2       0.6         KVRC0125A       -84       44       120       129       7       1.4         MURC0125A       -84       -84       44       122       129       7       1.4         MURC0125A       -87       -87       -87       46       160       122       120       7       1.4         MURC0126       258713       6958924       520       -87       46       160       83       3       1.2         KVRC0127       258713       6958924       520       -87       46       160       127       1       1         126       127       1       1       120       120       160       122       0.6         KVRC0127       258823       6958791       519       -55       46       120       10       12       2       0.6         681       84       3       0.8       120       16       16       16       16       16       16       16       16       16       16       16 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	239	-	-							
KVRC0125A         122         129         7         1.4           KVRC0126         -87         -87         -87         46         160         83         3         1.2           KVRC0126         258713         6958924         520         -87         46         160         126         127         1         1           KVRC0126         258713         6958924         520         -87         46         160         126         127         1         1           KVRC0127         258823         6958791         519         -55         46         120         10         12         2         0.6           KVRC0127         258823         6958791         519         -55         46         120         10         12         2         0.6           681         84         3         0.8         1.2         1.6         1.6         1.6         1.6										KVRC0125
KVRC0125A       180       110       110       110       110       110       110       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110       120       110	144	2 0.6	99	97	44	-84	523	6959000	258636	
KVRC0126       258713       6958924       520       -87       46       160       incl. 3m @ 1.9% Li20 and 128pm Ta2         KVRC0126       258713       6958924       520       -87       46       160       80       83       3       1.2         Incl. 1m @ 2.1%       Li2O and 147pm Ta2       10       126       127       1       1         KVRC0127       258823       6958791       519       -55       46       120       10       12       2       0.6         681       84       3       0.8       3       0.8       3       0.8       3       0.8         807       89       2       1.3       0.8       3       0.8       3       0.8	151	7 1.4	129	180 122						KVRC01254
KVRC0126         258713         6958924         520         -87         46         160         incl. 1m @ 2.1%         Li20 and 147ppm Take           126         127         1         1           149         150         1         2           149         150         1         2           100         12         2         0.6           688         70         2         1.6           120         120         120         120           100         12         2         0.6           688         70         2         1.6           120         120         120         10         12           81         84         3         0.8           87         89         2         1.3	:05 from 123m	O and 128ppm Ta2O	m @ 1.9%	inc						KVNC0125A
KVRC0126     258713     6958924     520     -87     466     160     126     127     1     1       149     150     1     2     149     150     1     2       KVRC0127     258823     6958791     519     -55     46     120     100     12     2     0.6       68     70     2     1.6       81     84     3     0.8       87     89     2     1.3	134	3 1.2	83	80						
KVRC0126     258713     6958924     520     -87     466     160     126     127     1     1       149     150     1     2     149     150     1     2       KVRC0127     258823     6958791     519     -55     466     120     100     12     2     0.6       68     70     2     1.6       81     84     3     0.8       87     89     2     1.3	205 from 81m	2O and 147ppm Ta2O	lm @ 2.1%	inc	46	07		CO5000.	250742	10 10 00100
KVRC0127         258823         6958791         519         -55         46         120         149         150         1         2           KVRC0127         258823         6958791         519         -55         46         120         10         12         2         0.6           100         12         2         0.6         68         70         2         1.6           100         12         2.6         1.6         1.6         1.6         1.6           81         84         3         0.8         1.3         1.3	114			100	46	-87	520	6958924	258/13	KVRC0126
KVRC0127         258823         6958791         519         -55         46         120         10         12         2         0.6           68         70         2         1.6           incl. 1m @ 2.6%         Li2O and 282pm Tail           81         84         3         0.8           87         89         2         1.3	252									
KVRC0127         258823         6958791         519         -55         46         120         68         70         2         1.6           120         incl. 1m @ 2.6%         i2O and 282pm Tail         3         0.8         3         0.8           81         84         3         0.8         3         1.3	313						+			
KVRC0127         258823         6958791         519         -55         46         120         incl. 1m @ 2.6%         izO and 282pm Take           81         84         3         0.8           87         89         2         1.3	212									
81         84         3         0.8           87         89         2         1.3					10		F10	C0E0701	250022	KV/DC0127
87 89 2 1.3					46	-55	519	6928791	258823	KVRCU127
	127									
	65	2 1.3	89	87						
	230	3 1.4	14	11						
incl. 1m @ 2% Li2O and 334ppm Ta2	O5 from 13m	O and 334ppm Ta2O	1m @ 2% l	in						
KVRC0128 258796 6958757 522 -53 44 120 45 48 3 0.7	203	3 0.7	48	120 45	44	-53	522	6958757	258796	KVRC0128
57 58 1 1.2	105		58							
91 99 8 0	134									
	319					-		ļ		
incl. 1m @ 2.2% Li2O and 381ppm Ta										
KVRC0129         258795         6958758         523         -55         224         120         16         19         3         1.1	207			120	224	-55	523	6958758	258795	KVRC0129
	285			27						
86 98 12 1.4	204									
incl. 6m @ 1.9% Li2O and 183ppm Ta	205 from 86m	2O and 183ppm Ta2O	6m @ 1.9%	inc						



IndeImage	1.664		(00111)	1.04		iii failey	Reven						
KVRC0130         25875         695875         523         88         53         53         12         14         10         2         10         130           KVRC01304         -	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)						
KVRC01306958755.235.485.495.495.495.495.55.72.00.97.72.56KVRC0130	_				-			. ,	. ,	. ,	. ,		
KVRC01300         258/75         69/3875         523         -88         53         54         10         20         10         0         13         187           KVRC01300A             100         10         0.6         135         0.7         2.0         0.9         77.         256           KVRC01300A            0.6         10         0.6         135         0.7         2.0         0.9         77.         256         0.7         2.0         0.9         1.0         0.6         135         0.7         2.0         0.0         10.0								-					
KVRC01300         258.79         695.873         523         -88         -73         -104         -55         -57         2         0.9         77           KVRC01300         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>12</td> <td>14</td> <td>2</td> <td>1.9</td> <td>353</td>								12	14	2	1.9	353	
80809010 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>34</td> <td>36</td> <td>2</td> <td>0.7</td> <td>256</td>								34	36	2	0.7	256	
KVRC01304         KVRC0130         KUR2	KVRC0130	259705	COE9765	522		50	120	55	57	2	0.9	77	
KVRC01304KVRC01304Im		258795	0958755	523	-88	53		84	93	9	1.3	187	
KVRC01304KVRC01304Im								incl. 4	4m @ 1.9%	Li2O and 20	0ppm Ta2O	5 from 87m	
KVRC0130A           160          No significant issues           KVRC0134         285         1         0.9         285         0.9         285           KVRC0134         258371         6958888         513         -55         411         161         1161         116         2         12         320           KVRC0134         258371         6958888         513         -55         411         148         163         1.0         0.6         166           177         137         12         1.0         1.6								-					
KVRC0131         Z58371         6958888         513         -55         41         214         143         1         0.9         285           KVRC0131         258371         6958888         513         -55         41         214         143         16         2         1.2         320           KVRC0132         258371         6958888         513         -55         41         214         143         16         0.8         1.8         83           KVRC0132         258421         6958793         512         -54         48         160         160         160         151         160         161         175         138         12         12         12         12         12         12         130	KVRC0130A						160						
KVRC0131         258371         695888         513         55         41         14         116         2         1.2         320           KVRC0131         258371         695888         513         55         41         162         143         1         0.6         832           KVRC0132								81	1	-	-	285	
KVRC0131         258373         558888         513         -55         41         141         16         2         1.2         320           142         143         1         0.8         2.320         1.03         1.03         1.03         1.03         1.03         1.03         1.03         1.03         1.03         1.03         1.03         1.03         1.05													
KVRC0131         258371         695888         513         -55         41         142         143         1         0.6         421           143         150         8         1.8         83         162         162         163         1.8         83           147         162         163         1.0         0.6         166         166         163         1.0         162         163         1.0         165         151         166 <td></td>													
KVRC0131         258371         695888         513         -55         41         214         148         156         8         1.8         83           KVRC0132													
KVRC0131         258371         695888         5.3         7.5         4.1         2.4         1.10: 3m 2.2.4% L3D and 52pm T3205 from 148m. 175         1.10													
KVRC0132         258.74         695888         513         -53         41         214         462         163         1         0.6         166           10         1         1         0.6         1         1.2         1.2         1.2         1.2         1.60           10         1         1         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.6								-		-			
kvrc0132         258421         695873         5.1         -5.4         4.6         -1.6         -0.6         -1.6           kvrc0132         -	KVRC0131	258371	6958888	513	-55	41	214	incl. 3	3m @ 2.4%	Li2O and 65	ppm Ta2O5	from 148m	
KVRC0132         258421         695873         51         64         64         100         1.5         151           KVRC01324         258424         695873         51         5.4         6         100         104         4         2         252           KVRC01324*         258424         695873         5.1         5.4         4.8         100         104         4         2         252           KVRC01324*         258424         695873         5.1         5.4         4.8         100         104         4         1.8         100           101         105         105         10		2000/1	0000000	515				162	163	1	0.6	166	
Image: book of the state is a state state state state is a state state is a state is a state is a								175	187	12	1.2	160	
IndexIndexImage in the set in t								incl. 4	m @ 2.1%	Li2O and 164	ppm Ta2O	5 from 175m	
kvRc0132A*2584216958795125125145124848484848484816418164181641816410133 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>198</td> <td>208</td> <td>10</td> <td>1.5</td> <td>151</td>								198	208	10	1.5	151	
kvRc0132A*2584216958795125125145124848484848484816418164181641816410133 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>incl. 1</td> <td>m @ 2.9%</td> <td>Li2O and 132</td> <td>ppm Ta2O</td> <td>5 from 199m</td>								incl. 1	m @ 2.9%	Li2O and 132	ppm Ta2O	5 from 199m	
KVRC0132         258421         6958793         512         -54         48         160         104         4         2         252           KVRC0132A*         258421         6958793         512         -54         48         160         1160         1160         1161         1162         1160         1161													
KVRC01324         28421         6958793         512         54         48         164         11         141         141         141         141         141         141         141         141         141         143         164           KVRC01324         6958793         512         6958793         512         6958793         512         153         1         0.9         150           KVRC01324         6958713         54         6958713         54         6958713         54         6958713         54         6958713         54         6958713         54         70         72         2         1.4         136           KVRC01334*         6958713         54         55         45         70         72         2         1.4         136           108         113         53         2.0         1.1         166         103         131         13         2         1.1         166         103         131         133         124         1.1         163         126         113         133         124         1.1         133         124         1.1         133         124         1.1         133         124         1.1         133	-												
KVRC01324     258421     6958793     512     54     48     161     141     145     4     1.8     164       KVRC01324*     258421     6958793     512     54     48     162     152     153     1     0.9     150       152     153     1     16     176     181     5     1.5     108       161     176     181     189     50     1.5     108       164     189     19     1.4     135     1.6     1.6       164     189     199     1.1     1.3     1.6     226       176     181     199     1.1     1.3     1.6     226       181     199     1.1     1.3     1.24     1.6     226       181     199     1.1     1.3     1.24     1.6     1.6     1.7     103       181     199     1.1     1.3     1.24     1.6     1.6     1.6     1.26     1.3     1.3     1.3     1.24       110     108     199     1.1     1.3     1.4     1.3     1.24     1.3     1.3     1.2     1.2     1.3     1.3     1.2     1.2     1.3     1.3     1.2     1.2													
KVRC0132A*288421695879351695879351616161161161161161 <th rowsp<="" td=""><td>K)/DC0122</td><td></td><td></td><td></td><td></td><td></td><td>100</td><td></td><td></td><td></td><td></td><td></td></th>	<td>K)/DC0122</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100</td> <td></td> <td></td> <td></td> <td></td> <td></td>	K)/DC0122						100					
KVRC01324*51851851851851810.9150KVRC01324* <td< td=""><td>KVRC0132</td><td></td><td></td><td></td><td></td><td></td><td>160</td><td></td><td></td><td></td><td></td><td></td></td<>	KVRC0132						160						
KVRC0132A*         258211         6958793         512         -54         48         16         161         181         5         0.9         92           KVRC0132A*         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>									-				
KVRC0132A*         KVRC0132A*         Image: marrow		050404	co=0=00	540									
KVRC0132A*         Image: Second		258421	6958793	512	-54	48						-	
KVRC0132A*         Image: book of the section of								-	1	-			
KVRC0134         258494         6958713         514         -55         45         45         16         204         200         6         1.4         136           KVRC0133         258494         6958713         514         -55         45         -45         -70         72         22         1.4         136           KVRC0133A*         6958713         514         -55         45         -45         -16         -226         -1.6         -226         -1.6         -226         -1.6         -226         -1.6         -226         -1.7         103         -1.6         -226         -1.6         -226         -1.6         -226         -1.6         -226         -1.6         -226         -1.6         -226         -1.7         103         -1.6         -226         -1.7         103         -1.6         -226         -1.7         103         -1.6         -226         -1.7         -1.0         -1.0         -1.7         -260         -1.6         -1.7         -260         -1.6         -1.7         -260         -1.6         -1.7         -266         -1.6         -1.6         -1.7         -266         -1.6         -1.6         -1.6         -1.6         -1.6         -1.6	KVRC0132A*						228						
KVRC0133         ind         in							220	incl. 3	3m @ 1.9%	Li2O and 92	ppm Ta2O5	from 185m	
KVRC0133         258494         6958713         514         -55         45         170         70         72         2         1.4         185           KVRC01334*         6958713         514         -55         45         170         170         131         15         1.6         226           KVRC01334*         6958713         514         -55         45         170 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>204</td> <td>210</td> <td>6</td> <td>1.4</td> <td>136</td>								204	210	6	1.4	136	
KVRC0133         258494         6958713         514         -55         45         100         108         11         2         1.1         266           KVRC01334*         -55         45         -45         -45         -45         -16         -16         -26           KVRC01334*         -55         45         -45         -45         -45         -16         -26         -17         103           KVRC0134*         -55         -5								incl.	2m @ 2% L	i2O and 137p	pm Ta2O5	from 206m	
KVRC0133 KVRC013A+         6958713         514         -55         45         100         103         113         12         1.6         226           KVRC013A+         -         -         -         133         2         1.7         103           KVRC013A+         -         -         -         188         99         11         1.3         124           KVRC013A+         -         -         -         188         99         11         1.3         124           KVRC013A+         -         -         -         188         99         11         1.3         124           Main         -         -         -         188         99         11         1.3         124           Main         -         -         -         -         188         99         11         332           KVRC0134         55         -         -         -         -         -         103         103         0.7         508           KVRC0136         -         -         -         -         -         103         103         103         103         103         103         103         103         103 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>70</td><td>72</td><td>2</td><td>1.4</td><td>185</td></td<>								70	72	2	1.4	185	
2849 KVRC0133A6958713 P514 S14-55 S1445 A45 A131 								96	98	2	1.1	266	
KVRC0133A*         55849         6958713         514         -55         45         -131         133         2         1.7         103           KVRC0133A*         -         -         -         -         -         -         131         133         2         1.7         103           KVRC0133A*         -<	KVRC0133						170	108	113	5	1.6	226	
KVRC0133A*         55849         6958713         514         -55         45         -131         133         2         1.7         103           KVRC0133A*         -         -         -         -         -         -         131         133         2         1.7         103           KVRC0133A*         -<								incl.	3m @ 2% L	i2O and 252p	pm Ta2O5	from 108m	
KVRC0133A*         Image: Control of the section		258494	6958713	514	-55	45				-			
KVRC0133A*         Image: Control of Control													
KVRC0134         258606         6958572         520         -55         49         160         103         103         1         332           KVRC0134         258606         6958572         520         -55         49         160         103         105         2         1.1         120           Incl. Im @ 1.7% Li20 and 205ppm Ta2O5 from 88m         103         105         2         1.1         120           Incl. Im @ 1.7% Li20 and 135ppm Ta2O5 from 103m         106         110         4         1.3         150           Incl. Im @ 1.7% Li20 and 135ppm Ta2O5 from 103m         106         110         4         1.3         150           Incl. Im @ 1.7% Li20 and 135ppm Ta2O5 from 103m         106         106         100         4         1.3         150           Incl. Im @ 1.7% Li20 and 135ppm Ta2O5 from 103m         106         128         130         2         0.8         9           KVRC0136         258189         6959595         510         -54         466         128         130         2         0.8         9           Start         A         -54         466         128         131         132         131         132           Incl. Im @ 2.4% Li20 and 135ppm Ta2O5 from 3	KV/PC0122A*						240						
KVRC0134         258606         6958572         520         -55         49         160         103         105         2         1.1         120           103         105         2         1.1         120         103         105         2         1.1         120           103         105         2         1.1         120         103         105         2         1.1         120           103         105         2         1.1         120         103         105         2         1.1         120           101         104         10         103         105         2         1.1         120           106         110         4         13         150         103         131         133         2         0.9         159           50         66         64         8         1.2         122         122         123         131         133         2         0.9         159         131         133         2         0.9         150         120         161         102         120         131         133         121         131         133         121         131         132         131         <	KVIICO133A						240						
KVRC0134         258606         6958572         520         555         49         499         160 $160$ $103$ $105$ $2$ $1.1$ $205$ KVRC0134         258606         6958572         520         -55         49         160         103         105         2         1.1         120           Incl.         Im         1.88         120         1.3         150         1         120           Incl.         Im         1.87         131         133         2         0.9         159           Incl.         Im         1.87         120         131         133         2         0.9         159           Incl.         Im         1.33         2         0.9         159         150         160 <td></td>													
KVRC0134258606695857252052055								-					
KVRC0134258606695857252055049160010310521.112010310521.112010610041.315010611041.315010611041.315010611041.315010611041.315010713113320.91591081081.212213012011113320.915911113320.915911113320.915911113320.915911113320.915911113320.915911113320.915911113320.9159111133120121.31121131311201131341201311141201311201151111111111121112111112111112111112111114111114111114									_				
KVRC01342586066958572520520554916010310521.1120IIII11041.3150101010101010IIII11011041.315010100100100100IIII11011013113320.9159150IIIII13113320.9159150150150150KVRC01366959596959596964801.2122130122130132KVRC01362581296959595106464100100120131132132132KVRC0136258129695959510646410010081.3120100100120101120KVRC01372581296959595106464120120131131211111112111112111112111 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td>								-		-			
KVRC0136A         258189         6959595         510         -64         466         110         4         1.3         150           KVRC0136A         258120         6959595         510         -54         466         -54         -80         -20         0.9         159           KVRC0136A         258189         6959595         510         -54         466         -74								incl.	5m @ 2.3%	Li2O and 40	5ppm Ta2O	5 from 88m	
KVRC0135AKVRC0135ASesses <th< td=""><td>KVRC0134</td><td>258606</td><td>6958572</td><td>520</td><td>-55</td><td>49</td><td>160</td><td>103</td><td>105</td><td>2</td><td>1.1</td><td>120</td></th<>	KVRC0134	258606	6958572	520	-55	49	160	103	105	2	1.1	120	
Image: Rest of the state of								incl. 1	.m @ 1.8%	Li2O and 215	ppm Ta2O	5 from 103m	
KVRC0135AZ581896959595510-544613113320.9159KVRC0136A2581896959595510-5446666481.212231031131231320.899319311221.3132incl. Im @ 2.4% Li2O and 1132pm Ta2O5 from 52mKVRC01365510695952510-6446100KVRC013725803695952510-64461201.3171incl. Im @ 1.8% Li2O and 135pm Ta2O5 from 98mKVRC013625814695952510-6446120KVRC0137258036959629510-6446120KVRC0138258146959718510-5544100KVRC0130258146695978510-5544130KVRC014225803695980510-5544130KVRC0142258105695981510-5544130KVRC0142258105695981510-5541124KVRC0142258105695981510-5541124KVRC0142258105695981510-5541124KVRC0142258105695981510-5541124KVRC0142258105695981510-5541124KVRC0143258105695981510-5541								106	110	4	1.3	150	
KVRC0135A         258189         6959595         510         -54         46         80         128         130         2         0.8         99           319         341         22         1.3         132         132         132         133         132         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         132         131         131         132         131         13													
KVRC0136A2581896959595510540-5446680incl. 3m @ 2%20 and 182 m Ta205 from 59mMVRC01364<								131	133	2	0.9	159	
KVRC0136A2581896959595510540-5446680incl. 3m @ 2%20 and 182 m Ta205 from 59mMVRC01364<													
KVRC0135A258189695959551051054046012813020.899319341221.3132incl. Im 2.4%1.201.3132incl. Im 2.4%1.201.3132KVRC0136F9595225106446610081.3211KVRC0136469595225106446646622931.3211incl. Im 2.1%1.20300228031.3211KVRC0136469595251064466120256285291.3171incl. Im 2.1%1.201.31711111112311171incl. Im 2.3%1201.31711111111111111KVRC0137258036959625106410011111KVRC0138258164695978510554413011111KVRC0141258036959805510554413011<							80						
KVRC0135A         258189         6959595         510         -54         46         319         341         22         1.3         132           incl.									_				
KVRC0136         25803         695952         510 $-64$ $46$ $120$ $110$ $222$ $3$ $1.3$ $120$ KVRC0136A $558120$ $6959522$ $510$ $-64$ $46$ $46$ $100$ $103$ $8$ $1.3$ $120$ KVRC0136A $559522$ $510$ $-64$ $46$ $46$ $100$ $100$ $1.3$ $211$ KVRC0136A $559522$ $510$ $-64$ $46$ $100$ $222$ $3$ $1.3$ $211$ KVRC0136A $559522$ $510$ $-64$ $466$ $120$ $225$ $29$ $1.3$ $171$ $101$ $100$ $100$ $100$ $120$ $130$ $171$ $112$ $100$ <	KVRC0135A	258189	6959595	510	-54	46							
Image: https://image: htttps://image: https://image: https://image: htttps://image: htt							356						
KVRC0136         zssl         sevent         sevent<								-	_				
KVRC0136         Image: Constraint of the symplet					L				-				
KVRC0136A         258120         6959522         510         -64         46         46         219         222         3         1.3         211           KVRC0136A         6959522         510         -64         46         46         100         100         222         3         1.3         211           KVRC0136A         695952         510         -64         46         46         100         100         256         285         29         1.3         171           incl. 1m @ 1.8% L2O and 12% L2O and 21% L2O and 21% L2O and 13%	KVRC0136						110						
KVRC0136A       258120       6959522       510       -64       466       300 $256$ $285$ $29$ $1.3$ $171$ KVRC0136A $I$								incl.	1m @ 3.7%	Li2O and 13	6ppm Ta2O	5 from 98m	
KVRC0136A         k								219	222	3	1.3	211	
KVRC0137         258083         6959629         510         -60         46         120           KVRC0138         258164         6959718         510         -55         45         100           KVRC0139         258184         6959593         510         -55         444         100           KVRC0140         258105         6959801         510         -55         444         1300           KVRC0141         258037         6959868         512         -62         444         1244           KVRC0141         258037         6959875         512         -55         411         124           KVRC0142         258109         6959377         512         -55         411         1124           KVRC0143         258464         6959736         508         -56         477         944         855         866         1         0         237		258120	6959522	510	-64	46		incl. 1	.m @ 2.1%	Li2O and 213	ppm Ta2O	5 from 220m	
KVRC0137         258083         6959629         510         -60         46         120           KVRC0138         258164         6959718         510         -55         45         100           KVRC0139         258184         6959593         510         -55         444         100           KVRC0140         258105         6959801         510         -55         444         1300           KVRC0141         258037         6959868         512         -62         444         1244           KVRC0141         258037         6959875         512         -55         411         124           KVRC0142         258109         6959377         512         -55         411         1124           KVRC0143         258464         6959736         508         -56         477         944         855         866         1         0         237	KVRC0136A						300		_				
KVRC0137         258083         6959629         510         -60         46         120           KVRC0138         258164         6959718         510         -55         45         100           KVRC0139         258184         6959599         510         -55         44         100           KVRC0140         258105         6959801         510         -55         444         130           KVRC0141         258037         6959868         512         -62         444         124           KVRC0142         258109         6959375         512         -55         41         124           KVRC0142         258109         6959375         512         -55         411         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         855         86         1         0         237													
KVRC0137         258083         6959629         510         -60         46         120           KVRC0138         258164         6959718         510         -55         45         100           KVRC0139         258184         6959859         510         -55         44         100           KVRC0140         258105         6959801         510         -55         44         130           KVRC0141         258037         6959868         512         -62         44         124           KVRC0142         258109         6959937         512         -55         41         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237								-	_				
KVRC0138         258164         6959718         510         -55         45         100           KVRC0139         258184         6959859         510         -55         44         100           KVRC0140         258105         6959801         510         -55         44         130           KVRC0141         258037         6959868         512         -62         44         124           KVRC0142         258109         6959937         512         -55         41         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237	KVRC0127	258082	6959670	510	-60	46	120			1.13 1.50			
KVRC0139         258184         6959859         510         -55         44         100           KVRC0140         258105         6959801         510         -55         44         130           KVRC0141         258037         6959868         512         -62         44         124           KVRC0142         258109         6959937         512         -55         41         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237													
KVRC0140         258105         6959801         510         -55         44         130           KVRC0141         258037         6959868         512         -62         44         124           KVRC0142         258109         6959937         512         -55         41         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237										le directifi	+ eec		
KVRC0141         258037         6959868         512         -62         44         124           KVRC0142         258109         6959937         512         -55         41         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237									ſ	NO SIGNIFICAN	ι assays		
KVRC0142         258109         6959937         512         -55         41         112         91         94         3         0         507           KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237													
KVRC0143         258464         6959736         508         -56         47         94         85         86         1         0         237	KVRC0141	258037	6959868	512	-62	44	124						
	KVRC0142	258109	6959937	512	-55	41	112	91	94	3	0	507	
	KVRC0143	258464	6959736	508	-56	47	94	85	86	1	0	237	
	KVRC0144	258422		508	-55	42	106	63	65	2	0	158	



Hole_DIDStart ResultNormalSignificant intervalmU.G. 0.4.5?U.G. 0			(*****)							(>0.4%) and		nnm) results
KVRC0146         257970         693939         508         -57         42         130         23         28         5         0         136         136           KVRC0146         257         693930         508         -56         42         130         138 <t< td=""><td>Hole_ID</td><td>East</td><td>North</td><td>RL</td><td>Dip</td><td>Azimuth</td><td>Depth (m)</td><td></td><td></td><td></td><td></td><td></td></t<>	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)					
KVRC0146 KVRC01464 KVRC01464257920 constant <br< 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></br<>												
KVRC0146         Some Summania         KVRC0146         Some Summania         KVRC0147         Some Summania         KVRC0147         Some Summania         Some		257070	6050280	508	-57	42	120					
KVRC0146 KVRC0146         257880         689300         508         56         4.5         4.18         →→→→→→→→→→→→→→→→→→→→→→→→→→→→→→→→→→→→	KVICO145	237970	0939380	508	-57	42	130		_			
KVRC0146508<							110	Inci. 2				5 from 45m
KURE01464         278280         6959300         508         -56         4.5         4.84         348         -10.5         -	KVRC0146						118	244		-	-	54
KVRC01464 KVRC014642579846993900508564422261105KVRC01472580056953146508505447120												_
KVRC01464         257880         6959300         508         56         45         348         273         244         11         1         16           KVRC0147         258005         6959340         508         54         47         120         29         33         4         0         192           KVRC0147         258005         6959300         508         54         47         120         42         43         3         1.2         214           KVRC0150         257946         6959305         568         54         42         100         42         42         45         3         1.2         214           KVRC0150         25794         6959305         568         54         64         120         97         101         4         0         251           KVRC0151         25833         6958500         516         -57         48         120         93         3         0         251         101         130         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150 <td></td>												
kvRc014         25800         6959346         608         -54         47         120         32         19         1.4         197           kvRc014         257963         6959302         508         -56         42         120         42         45         3         1.20         124         124           kvRc014         257937         6959302         508         -56         45         120         97         101         4         0         721         124           kvRc0150         257937         6959462         508         -56         45         120         90         3<		257880	6959300	508	-56	45	240					
KVRC014725800569593455085-5447120293340192KVRC014825796569593055085-564212042424331.2214KVRC015025791469593055085-564212097101447251KVRC015025791469594625085-5445120971011.81.31.2214KVRC015025791469594625085-5446120971011.61.31.31.21.2KVRC015125834569585705165-7484224161.31.	KVRC0146A						348					
KVRC014KURC14S257866993925085647100102293340192KVRC014257956993925085542100430251KVRC015025791699590350855451209710140251KVRC0150257974699596250854461209710140251KVRC01512583356958500516574846100100111.8129KVRC0154585850516574846100100111.8129KVRC01545858505165748431021011.01.11.51.17KVRC01545884869586625115944451001.11.81.1284KVRC0154*5884869586775105946461.11.11.11.21.11.2KVRC0154*588475145946461.1481.11.21.231.12.29KVRC0154*588571514594544544561.11.21.231.12.29KVRC0154*54459544544561.11.21.231.12.29KVRC0154*5445954454581.11.21.231.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>									_			
KVRC0147         258056         6993446         508         54         47         120         29         33         4         0         192           KVRC0148         25796         6959300         508         -56         42         120         42         45         3         12         224           KVRC0150         25797         6959500         508         -54         45         120         97         10.1         4         0         251           KVRC0150         25797         6959500         516         -57         48         120         97         13         3         0         251.1           KVRC0151         25835         6958500         516         -57         48         222         160.5         150.5         167         167         173         6         1.5         177         103         11         1.2         256767         105         100         102         1         1.3												
KVRC0149         25796         969302         508         -56         42         120         42         43         3         1.2         214           KVRC0149         25797         6995903         508         55         45         120         97         101         4         0         251           KVRC0150         257914         6995945         508         54         46         120         97         101         4         0         251           KVRC0151         25833         6958500         516         -57         48         120         149         160         111         1.8         129         1.5         105         117         167         173         6         1.5         117         163         101         102         1.3         155         155         155         117         183         192         9         1.5         155         155         155         156         161         1.8         120         160         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3									-			
KVRC0138         25/481         6095940         508         54         120         Ind. Im # 29K 1420 and 135ppm Ta05 from 43m           KVRC0150         25791         6959650         508         54         45         120         90         93         3         0         251           KVRC0150         25791         6959670         508         54         46         120         90         93         3         0         251           KVRC0151         258356         6958500         516         -57         48         222         116. 3m @ 1.6K \ 120 and 135epm Ta05 from 150m           KVRC0153         258484         6958671         511         -57         48         222         116. 3m @ 1.6K \ 120 and 135epm Ta05 from 150m           KVRC0154*         258484         6958671         511         -59         43         104         112         8         11         224           104         110         12         8         4         0.5         113         11         229           KVRC0154*         258241         6958677         519         -59         46         114         30.         15         123           KVRC0156*         258264         6958677 <td< td=""><td>KVRC0147</td><td>258005</td><td>6959346</td><td>508</td><td>-54</td><td>47</td><td>120</td><td></td><td></td><td></td><td>-</td><td></td></td<>	KVRC0147	258005	6959346	508	-54	47	120				-	
KVRC0150         257951         6959503         508         54         46         120         97         101         4         0         251           KVRC0150         257914         6959462         508         54         46         120         90         33         3         0         251           KVRC0151         258358         6958500         516         57         48         222         149         160         11         1.8         129           KVRC0151         258358         6958642         516         57         48         222         167         173         6         15         117         165         15         117         165         15         117         165	KVRC0148	257963	6959302	508	-56	42	120					
KVRC0150         257914         6959462         508         54         46         120         90         93         3         0         251           KVRC0151         25835         6958500         516         -57         48         222         161         90         93         3         0         251           KVRC0151         258356         6958500         516         -57         48         222         161         77         6         15         117           Ind. <sm 145epum="" 168m<="" @1.46%="" and="" from="" ta205="" td="" u20="">         183         192         9         15         165           Ind.<sm 145epum="" 180m<="" @1.46%="" and="" from="" ta205="" td="" u20="">         104         102         1         11         131&lt;</sm></sm>	KV/DC0140	257057	6050502	F.09		45	120					
KVRC0151         258335         6958500         516         -57         48         222         140         160         11         1.8         129           KVRC0151         258335         6958500         516         -57         48         222         160         1.5         1.5         117           KVRC0153         258384         6958642         511         -59         48         222         183         4         0.5         218           KVRC0153         258484         6958642         511         -59         43         150         161         112         120         111         531           KVRC0154         258524         6958677         510         -59         46         150         1         1<1												
KVRC01512583.56958500516.57.48.222	KVRC0150	257914	095940Z	508	-54	40	120				-	
KVRC0151         258.35         6958500         516         -57         48         222         167         173         6         1.5         117           KVRC0153         25848         6958642         511         -59         48         222         101         102         9         1.5         165         165           Incl. 3m         91.85         Li20 and 146pm T3205 from 130m         and 1m         0.15         123         104         1.1         531         104         112         8         1.1         231         104         112         8         1.1         231         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.												
KVRC0151         258385         6958500         516         -57         48         222         ind. sm 0 + 16× Li20 and 14ppm Ta205 from 189m and m 0 + 18× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 189m and m 0 + 19× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14ppm Ta205 from 38m and m 0 + 21× Li20 and 14pp										-	-	
KVRC0153         258484         6958642         511         -59         43         100         102         1         1.1         531           KVRC0153         258484         6958642         511         -59         43         150         101         102         1         1.1         231           KVRC0154         258241         6958677         510         -59         43         150         101         102         1         1.1         231           KVRC01544*         258521         6958677         510         -59         46         150         109         1         1<1	KVRC0151	258335	6958500	516	-57	48	222					
KVRC0154		200000	0550500	510	5.	.0			_			
KVRC01532584846958642511-5943441011021111131128KVRC0154258424511-59434411281.12311.1231KVRC0154*2585216958677510-594346112102111021112129KVRC0154*2587246958677510-5946106114181.1249KVRC0154*2587246958679514-594646161.7181106KVRC0154*258724514-5945451061.71811061.7181KVRC01554*258745695877514-5945451061.71811061.7181KVRC01554*258745695877514-54242460.678127181KVRC01554*258745695879524-5422216819560.958127KVRC01574*25875669587754-54222168161.7181112180127KVRC01574*258756695877524-5422216816111<12										-		
KVRC0153         258484         6958642         511         -59         43         150         101         102         1         1.1         231           KVRC0154         6958677         510         -59         43         150         114         112         8         1.1         284           KVRC0154*         258521         6958677         510         -59         46         150         114         120         6         0.5         1           KVRC0154*         258521         6958677         510         -59         46         150         88         91         3         0.5         123           KVRC0154*         6958677         510         -59         46         150         160         114         8         1.1         249           1161.         m0.1.9%         1.9%         120 and 139pm Ta205 from 150m         160         161         9         1.6         108           KVRC0154*         514         -59         45         150         130         130         16         109         1.6         108           KVRC01554*         528264         695871         514         -59         45         228         130 <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<>									-			
KVRC0153       258484       6958642       511       -59       43       150       101       102       1       1.1       531         KVRC0154       258521       6958677       510       -59       46       100       101       102       1       1.1       531         KVRC0154*       258521       6958677       510       -59       46       106       106       101       102       1       1.1       531         KVRC0154*       258521       6958677       510       -59       46       106       106       106       102       101       102       1       1.2       129       129         KVRC0154*       6958677       510       -59       46       106									_			
KVRC01545885986958642511-594315010411281.1284KVRC01542585216958677510-594616161713241.5109KVRC01542585246958677510-594616161811.2128KVRC0154258527510-5946161611481.1249KVRC0154258527510-5946161611481.1249KVRC01554258527514-5945451616181.1249KVRC01554258527514-5945454516108116108118108118108118 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></th<>								-				
KVRC015425848469586425105943150Incl. 3m 0, 17% U and 36 pm 1205 from 106m11412013241.5109KVRC01544*25875695877510506611.2129KVRC01544*2587569587751059466111.2129KVRC01544*258754695877510595981061.1249KVRC01544*10101.1481.1249KVRC01544*101.141.12491.1249KVRC01544*101.11.11.11.1249KVRC01544*101.11.11.11.11.1KVRC01544*1.11.11.11.11.11.1KVRC01544*1.11.11.11.11.11.1KVRC01544*1.11.11.11.11.11.1KVRC01544*1.21.11.11.11.11.1KVRC01544*1.21.11.11.11.11.1KVRC01544*1.21.11.11.11.11.1KVRC0154*1.21.11.11.11.11.1KVRC0154*1.21.11.11.11.11.1KVRC0154*1.21.11.11.11.11.1KVRC0154*1.21.11.11.11.11.1 </td <td></td>												
KVRC0154	KVRC0153	258484	6958642	511	-59	43	150			Li2O and 361		
kvrc0154         kvrc0154.*         incl. 1m 0, 19% U20 and 190pp m 72/05 from 131m           kvrc0154.4*         258521         6958671         510         -59         -46         -81         1         1.2         123           kvrc0154.4*         -50         -50         -60         -20         204         209         5         8         106           kvrc0154.4*         -50         -50         -60         -70         204         209         5         8         106           kvrc0154.4*         -50									-			
KVRC0154         258521         6958677         510         -59         46         150         160         114         1         1.2         129           KVRC01544*         6958677         510         -59         46         150         160         114         8         1.1         249           KVRC01544*         70         160         114         8         1.1         249           200         200         5         8         106         114         8         1.1         249           200         201         161         17         161         106         106           110         100         100         100         106         106         108           110         161         9         1.6         108         106         1.7         181           110         161         10         1.1         204         100         108								128	132	4		109
KVRC0154         258521         6958677         510         550         46         150         88         91         3         0.5         123           KVRC01544*								incl. 1	m @ 1.9%	Li2O and 190	ppm Ta2O	5 from 131m
KVRC01544         258521         6958677         510         -59         46         106         114         8         1.1         249           KVRC0154A*         -59         46         -59         46         -59         -200         -50         -59         -50         -59								80	81	1	1.2	129
258521         695867         510         -59         46         106         114         8         1.1         249           KVRC0154A*         -         -         -         -         1.3         204         209         5         8         106           KVRC0154A*         -         -         -         204         209         5         8         106           Incl. Im @ 1.9K U20 and 109pm Ta205 from 205m         -         108         161         9         1.6         108           Incl. Im @ 1.9K U20 and 105pm Ta205 from 155m         -         183         105         6         0.7         181           Incl. Im @ 1.9K U20 and 105pm Ta205 from 120m         186         0         0.6         78           Incl. Im @ 1.9K U20 and 105pm Ta205 from 120m         180         180         0         1.3         76           Incl. Im @ 1.9K U20 and 105pm Ta205 from 120m         180         1.3         76         1.3         76           Incl. Im @ 1.9K U20 and 120pm Ta205 from 120m         120         1.3         76         1.3         76           Incl. Im @ 1.9K U20 and 120pm Ta205 from 201m         1.3         76         1.3         76         1.3         76           Incl. Im @	K) (DC0154						150	88	91	3	0.5	123
KVRC0154A*         incl.	KVRC0154	250524	COF0C77	510	50	46	150	106	114	8	1.1	249
KVRC0154A*         Image: Control of the symbol of the		258521	6958677	510	-59	46		incl. 2	m @ 1.9%	Li2O and 197	ppm Ta2O	5 from 107m
KVRC0155 $258764$ $6958571$ $514$ $574$ $450$ $6958571$ $514$ $579$ $450$ $6958571$ $514$ $579$ $450$ $6958571$ $514$ $579$ $450$ $6958571$ $514$ $579$ $450$ $6958571$ $514$ $579$ $450$ $180$ $186$ $6$ $1.7$ $181$ $180$ $186$ $6$ $0.9$ $580$ $0.9$ $580$ $189$ $195$ $6$ $0.9$ $580$ $189$ $195$ $6$ $0.9$ $580$ $180$ $1100$ $1120$ $1130$ $112$ $1130$ $112$ <	KV/PC01E4A*						240					
KVRC0155 $514$ $512$ $516$	KVKC0154A						240	incl. 1	m @ 1.7%	Li2O and 109	ppm Ta2O	5 from 205m
KVRC0155												
KVRC0155         k								incl. 4	m @ 1.9%	Li2O and 111	ppm Ta2O	5 from 155m
KVRC0155KVRC01554514514514554554554554554555										-		
kvrc01564*       528264       6958571       514       514       -59       45       45       198       204       6       0.6       78         2020       223       3       1.3       76								incl. 4		Li2O and 184		5 from 180m
KVRC01564         258264         6958571         514         54         54         54         54         54         54         54         54         64         54         64         60         6         78           KVRC01564*         6         6         6         1.3         76           KVRC01564*         6         1.4         112           100         246         20         1.4         112           101         100         246         20         1.4         112           101         10         10         10         10         10         10           101         10	KVRC0155						228					
KVRC0155A* $I = I = I = I = I = I = I = I = I = I =$								incl. 2	m @ 1.6%	Li2O and 105	ppm Ta2O	5 from 192m
KVRC01554*         Image: KVRC01555*         Image: KVRC0156*         Image: KVRC0157*         Image		258264	6958571	514	-59	45						
KVRC0155A* <ul> <li>KVRC0155A*</li> <li>KVRC0156</li> <li>258745</li> <li>6958797</li> <li>524</li> <li>-54</li> <li>222</li> <li>226</li> <li>226</li> <li>252</li> <li>258</li> <li>6</li> <li>1.8</li> <li>1.27</li> <li>incl. 5m @ 2.4% Li20 and 121ppm Ta205 from 234m</li> <li>252</li> <li>258</li> <li>6</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.8</li> <li>1.9</li> <li>1.3</li> <li>1.4</li> <li>1.3</li> <li>1.4</li> <li>1.3</li> <li>1.4</li> <li>1.4</li> <li>1.7</li> <li>1.8</li> <li>1.3</li> <li>1.3</li> <li>1.4</li> <li>1.4</li> <li>1.5</li> <li>1.3</li> <li>1.4</li> <li>1.4</li> <li>1.5</li> <li>1.3</li> <li>1.4</li> <li>1.4</li> <li>1.5</li> <li>1.3</li> <li>1.4</li> <li>1.4</li> <li>1.1</li> <li>1.3</li> <li>1.4</li> <li>1.5</li> <li>1.4</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.1</li> <li>1.2</li> <li>1.1</li> <li>1.2</li> <li>1.2</li> <li>1.1</li> <li>1.2</li> <li>1.1</li> <li>1.2</li> <li>1.1</li> <l< 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></l<></ul>									_			-
KVRC0155A* $I$							-	incl. 1	lm @ 1.9%	Li2O and 92	ppm Ta2O5	from 221m
KVRC015SA*         Image: boot state sta												
KVRC0156       258745       6958797       524 $-54$ $-222$ $-54$ $-222$ $-36$ $-36$ $-32$ $-38$ $-33$ $-32$ $-38$	KVRC0155A*						282					
KVRC0156         258745         6958797         524         -54         222         168         30         32         2         1         396           KVRC0156         258745         6958797         524         -54         222         168         35         38         3         0.8         237           %         98         113         15         1.3         244           incl. 8m @ 1.8% Li20 and 221ppm Ta205 from 103m           63         64         1         1.9         138           6958807         523         -79         40         14         17         3         1         180           63         64         1         1.9         138         1         1.5         247           1161         1.2         1.2         247         168         163         64         1         1.9         138           523         -79         40         170         160         1.5         247           115         116         1         1.1         140         1.1         140           115         116         1         1.1         140         17         136           110								-		-	-	
KVRC0156         258745 $6958797$ $524$ $-54$ $222$ $168$ $35$ $38$ $3$ $0.8$ $237$ $KVRC0157$ $98$ $113$ $15$ $1.3$ $244$ $KVRC0157$ $528756$ $6958807$ $523$ $77$ $87$ $10$ $1.5$ $247$ $KVRC0157A^*$ $528756$ $6958807$ $523$ $79$ $40$ $166$ $64$ $1$ $1.9$ $138$ $KVRC0157A^*$ $523$ $79$ $40$ $172$ $176$ $4$ $1.7$ $136$ $KVRC0157A^*$ $528756$ $6958807$ $523$ $77$ $87$ $106$ $1$ $1$ $140$ $KVRC0157A^*$ $523$ $77$ $87$ $106$ $1$ $1$ $10$ $1$ $1$ $10$ $KVRC0158$ $858807$ $523$ $77$ $87$ $106$ $12$ $204$ $12$ $204$ $100$ $120$									_		· ·	
KVRC0156       258/45       6958/97       524       -54       222       168       98       113       15       1.3       244         incl. 8m @ 1.8% Li20 and 221ppm Ta205 from 103m         KVRC0157       258756       6958807       523       -79       40       14       17       3       1       180         KVRC0157A*       6958807       523       -79       40       150       14       17       3       1       180         KVRC0157A*       6958807       523       -79       40       150       14       17       3       1       180         KVRC0157A*       6958807       523       -79       40       150       160       161       1.1       1.1       140         115       116       1       1.1       140       172       176       4       1.7       136         KVRC0158       5       5       5       77.1       160       12.2       12.2       204         KVRC0158       5       5       77.1       2       77.1       78.2       116       1.2       204         100       12.2       6       10.3       12.2       204       1.2 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>												
KVRC0157         258756         6958807         523         -79         40         incl. 8m @ 1.8% Li20 and 221ppm Ta205 from 103m           KVRC0157A*         6958807         523         -79         40         14         17         3         1         180           KVRC0157A*         6958807         523         -79         40         10         1.5         247           110         1.0         1.5         247           1115         116         1         1.1         140           115         116         1         1.1         140           115         116         1         1.1         140           115         116         1         1.1         140           115         116         1         1.1         140           115         116         1         1.1         140           110         117         116         1         1.1         140           110         116         1         1.1         1.1         140           110         116         1         1.2         204         1.2         204           110         116         1         1.2         30 <td>KVRC0156</td> <td>258745</td> <td>6958797</td> <td>524</td> <td>-54</td> <td>222</td> <td>168</td> <td></td> <td></td> <td></td> <td></td> <td></td>	KVRC0156	258745	6958797	524	-54	222	168					
KVRC0157         258756         6958807         523         -79         40         14         17         3         1         180           KVRC0157A*         6958807         523         -79         40         150         63         64         1         1.9         138           KVRC0157A*         10         1.5         247         10         1.5         247           MVRC0157A*         10         1.5         247         10         1.5         247           MVRC0157A*         10         1.5         247         10         1.5         247           MVRC0157A*         10         1.1         140         1.7         10         1.5         247           MVRC0157A*         10         1.1         1.1         140         1.1         140           MVRC0158         28756         6958807         523         -71         204         172         176         4         1.7         136           MVRC0158         258756         6958807         523         -71         220         150         199         21         2         1.2         204           100         110         110         1.2         50												
KVRC0157 $258756$ $6958807$ $523$ $-79$ $40$ $63$ $64$ $1$ $1.9$ $138$ KVRC0157A* $6958807$ $523$ $-79$ $40$ $150$ $110$ $1.0$ $1.5$ $247$ KVRC0157A* $10$ $1.5$ $247$ $10$ $1.5$ $247$ KVRC0157A* $10$ $116$ $116$ $116$ $1.1$ $110$ $110$ $115$ $116$ $1$ $1.1$ $140$ $KVRC0157A^*$ $115$ $116$ $1$ $1.1$ $140$ $1.7$ $136$ $KVRC0158$ $8$ $8$ $8$ $1$ $1.9$ $21$ $20$ $20$ $1.2$ $204$ $150$ $116$ $10$ $21$ $20$ $21$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $20$ $2$									_			
KVRC0157 $258756$ $6958807$ $523$ $-79$ $40$ $150$ $77$ $87$ $10$ $1.5$ $247$ KVRC0157A* $258756$ $6958807$ $523$ $-79$ $40$ $120$ $116$ $11$ $1.1$ $140$ KVRC0157A* $116$ $116$ $116$ $116$ $116$ $116$ $1.1$ $140$ KVRC0157A* $116$ </td <td></td>												
KVRC0157         258756         6958807         523         -79         40         150         incl. 2m @ 2.1% Li20 and 244pm Ta205 from 77m           KVRC0157A*         -79         40         150         115         116         1         1.1         140           KVRC0157A*         -79         40         172         176         40         1.1         140           KVRC0157A*         -79         200         190         172         176         4         1.7         136           KVRC0157A*         -79         200         190         172         176         4         1.7         136           KVRC0158         -71         -79         200         190         21         2         1.2         204           190         21         2         1.2         204         1.2         500           100         110         110         1.2         500         1.2         500           101         102         103         134         135         1         1.2         84           103         118         137         138         1         0.3         118									_			
Image: state sta	KVRC0157						150					
KVRC0157A*         E         F         Image: Height of the symbol of the symb		258756	6958807	523	-79	40		-				
KVRC0157A*         Image: Figure												
KVRC0157A*         incl. 2m @ 2.3% Li2O and 148ppm Ta2O5 from 173m           KVRC0158         190         190         190         190         120         1.2         204           190         21         2         1.2         204         100												
KVRC0158         258756         6958807         523         -71         220         150         19         21         2         1.2         204           19         82         3         1.2         50           incl. 1m @ 1.9% Li20 and 71ppm Ta2O5 from 80m           85         93         8         1.1         189           incl. 1m @ 2% Li20 and 285ppm Ta2O5 from 89m           134         135         1         1.2         84           137         138         1         0.3         118	KVRC0157A*						190					
KVRC0158         258756         6958807         523         -71         220         71         79         82         3         1.2         50           150         incl. 1m @ 1.9% Li2O and 7:pm Ta2O5 from 80m           85         93         8         1.1         189           incl. 1m @ 2% Li2O and 285pm Ta2O5 from 89m           134         135         1         1.2         84           137         138         1         0.3         118				<u> </u>					_			
KVRC0158         258756         6958807         523         -71         220         150         incl. 1m @ 1.9% Li2O and 71ppm Ta2O5 from 80m           150         85         93         8         1.1         189           110         110         110         110         110           111         112         84         111         110           111         112         84         111         111           111         112         111         111         111												
KVRC0158         258756         6958807         523         -71         220         150         85         93         8         1.1         189           incl. 1m @ 2% Li2O and 285ppm Ta2O5 from 89m           134         135         1         1.2         84           137         138         1         0.3         118								-				
258756         6958807         523         -71         220         incl. 1m @ 2% Li2O and 285ppm Ta2O5 from 89m           134         135         1         1.2         84           137         138         1         0.3         118	KVRC0158		CO.5.05	<b>Fa</b> -			150		_			
134         135         1         1.2         84           137         138         1         0.3         118		258756	6958807	523	-71	220				-		
137 138 1 0.3 118									-			
KVRC0158A* 240 209 211 2 1.5 274	KV/RC01584*						240					



Hole_D0PartNormNormNormNormVertexal(III)USOVertexal(III)USOVertexal(III)USOVertexal(III)USOVertexal(III)USOInderval(IIII)USOInderval(IIII)USOInderval(IIII)USOInderval(IIII)USOInderval(IIII)USOInderval(IIII)USOInderval(IIIII)USOInderval(IIIII)USOInderval(IIIIII)USOInderval(IIIIII)USOInderval(IIIIIIIII)USOInderval(IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Аррс		(00111.)			in vancy			-				
VRC0159 VRC01594*Part of the stand st	Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		r	· · ·	· · · ·		
KVRC0159A6958849519 $74$ $74$ $74$ $74$ $6$ $74$ $6$ $1.6$ $1.6$ $215$ $1.2$ $1.33$ KVRC0160258841695892 $516$ $-7$ $41$ $120$ $75$ $77$ $2$ $1$ $14$ $13$ $96$ KVRC0161 $258841$ 6958726 $511$ $-56$ $4.3$ $2264$ $110$ $110$ $111$ $1$ $0.8$ $455$ KVRC0162 $258838$ 6958933 $514$ $-61$ $455$ $120$ $120$ $120$ $12$ $0.6$ $258$ KVRC0162 $258838$ 6958933 $514$ $-61$ $455$ $120$ $70$ $77$ $7$ $0$ $2294$ KVRC0162 $258838$ 6958933 $514$ $-61$ $455$ $120$ $70$ $77$ $7$ $0$ $257$ KVRC0162 $258838$ $6958938$ $514$ $-61$ $455$ $120$ $70$ $77$ $7$ $0$ $257$ $105$ $108$ $112$ $20$ $6058767$ $515$ $79$ $456$ $120$ $1029pm$ $7205$ $700$ $77$ $7$ $20$ $700$ $77$ $7$ $20$ $700$ $77$ $7$ $20$ $700$ $77$ $7$ $20$ $700$ $71$ $120$ $1102$ $1029m$ $1202$ $1020$ $1020m$ $700$ $71$ $120$ $1102$ $1102$ $1102$ $1102$ $1102$ $1102$ $1102$ $1102$ $1102$ $1102$ $1102$	-				•		,	From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)	
KVRC0169     2878     6958849     519 $P4$ $P4$ $P4$ $P4$ $P4$ $P4$ $P4$ $P4$ $P4$ $P2$ $P4$ $P2$ $P1$ $P3$ $P3$ $P2$ $P1$ $P3$ KVRC0159A*     0     258841     695892     516 $-67$ $41$ $120$ $111$ $111$ $114$ $131$ $44$ $34$ $96$ KVRC0160     258842     695872 $511$ $-56$ $43$ $226$ $120$ $112$ $0$ $144$ $110$ $111$ $111$ $114$ $0.8$ $455$ $220$ $120$ $0.6$ $226$ KVRC0162     25883     695893 $514$ $-61$ $450$ $120$ $70$ $77$ $7$ $0$ $226$ KVRC0162     25883     695893 $514$ $-61$ $450$ $70$ $77$ $7$ $0$ $257$ KVRC0163 $25826$ 695863 $515$ $-59$ $454$ $71$ $120$ $111$ $82$ $110$ $112$ $122$ $111$ $122$ $111$ $122$ $111$ $120$ $1111$ $122$								59	60	1	2.1	116	
1000         1000 <t< td=""><td>KVRC0159</td><td></td><td></td><td></td><td></td><td></td><td>120</td><td></td><td></td><td>-</td><td></td><td></td></t<>	KVRC0159						120			-			
KVRC0160258841695897251166711 <th< td=""><td></td><td>258798</td><td>6958849</td><td>519</td><td>-74</td><td>39</td><td></td><td>incl.</td><td>4m @ 2.1%</td><td>6 Li2O and 87</td><td>ppm Ta2O</td><td>5 from 69m</td></th<>		258798	6958849	519	-74	39		incl.	4m @ 2.1%	6 Li2O and 87	ppm Ta2O	5 from 69m	
KVRC016025884169588925166741120757721144KVRC01612588436958726511-674312077721144KVRC01622588436958933514-6145120404220.7191KVRC01622588836958933514-6145120404220.7191KVRC01622588836958933514-6145120404220.7191Incl. Im 0170777025710831.2112112Incl. Im 0171121.112121.65512811611611221.655Incl. Im 01711221.1128 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>87</td><td>89</td><td>2</td><td>1.2</td><td></td></t<>								87	89	2	1.2		
KVRC0160         258841         695892         516         67         41         120         77         7         2         1         144           KVRC0160         258421         6958726         511         -6         43         26         130         111         1         0.8         455           KVRC0160         25883         6958933         514         -6         43         266         128         120         120         0.0         126           KVRC0162         25883         6958933         514         -6         45         120         128         120         12         0.0         126           KVRC0160         25883         6958933         514         -6         45         120         128         3         1.2         121         1.0         121         1.0         128         1.1         93         1.1         93         1.1         93         1.1         130         8         1.1         93         1.1         130         1.2         128         131         130         1.2         128         128         1.1         130         1.2         102         110         101         1.1         100         1.1	KVRC0159A*						160			•			
KVRC0161         258429         6958726         511         -56         43         226         110         111         1         0.8         4455           KVRC0162         25883         6958933         514         -61         45         120         40         42         2         0.7         191           KVRC0162         25883         6958933         514         -61         45         120         40         42         2         0.7         191           KVRC0163         258268         6958638         515         -59         45         45         100         112         2         0.6         55         112         112         113         8         1.1         93         12         112           110         112         2         0.6         55         113         8         1.1         93         12         106         135         113         12         101         110 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>incl. 1</td><td>.m @ 2.5%</td><td>Li2O and 114</td><td>ppm Ta2O</td><td></td></t<>								incl. 1	.m @ 2.5%	Li2O and 114	ppm Ta2O		
KVRC0161         258429         6958726         511         -56         A3         226         137         144         7         0         206           KVRC0162         25883         6958933         514         -61         45         120         -40         42         2         0.7         191           KVRC0162         25883         6958933         514         -61         45         120         -40         42         2         0.7         191           KVRC0162         258883         6958933         514         -61         45         120         -70         0.7         100         257         -50         -	KVRC0160	258841	6958892	516	-67	41	120	75	77	2			
KVRC0161         258429         6958726         511         -56         A3         226         188         192         4         0         294           KVRC0162         258883         6958933         514         -61         45         120         -40         20         0.7         7         0         257           KVRC0162         258883         6958933         514         -61         45         120         -70         77         7         0         257           105         108         3         1.2         112         -11.2         76         -12.5         76         -12.5         76         -12.5         76         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         82         -11.1         83         3         1.4         127         -14         -26         12.0         1.4         127         -11.1         10.0													
KVRC01622588836958933514-6145120198210120166KVRC01622588836958933514-61451207077700257IIIIIIIII71.2111211121112111211121112IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	KVRC0161	258429	6958726	511	-56	43	226				-		
KVRC0162         258883         6958933         514         -61         45         120         40         42         2         0.7         191           KVRC0162         258883         6958933         514         -61         45         120         70         77         7         0         257           KVRC0163         X <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<>											-		
KVRC0162         258836         695893         513         -51         45         120         70         77         7         0         257           KVRC0163         258206         6958638         515         -59         45         105         108         3         1.2         112           106         108         3         1.2         0.6         55         125         123         133         8         1.1         93           106         108         113         7         1.2         0.6         55         125         133         8         1.1         93         136         143         7         1.2         76         incl. 1m @ 1.5% U20 and 124ppm Ta205 from 129m           136         143         7         1.2         1.1         82         177         180         3         1.2         102           136         144         5         1.2         199         incl. 1m @ 1.5% U20 and 135ppm Ta205 from 132m         180         194         5         1.2         199           137         120         133         14         124         125         125         125         125         126         121         16         125 <td></td> <td>-</td> <td></td>											-		
KVRC0163         258206         6958638         515         -59         45         274         105         108         3         1.2         112           ind.         Im         1.75         120         105         108         3         1.2         112           ind.         Im         1.75         120         106         55         125         133         8         1.1         93           ind.         Im         20         0.6         55         125         133         8         1.1         93           ind.         Im         22         0.6         55         125         133         8         1.1         93           ind.         Im         220         120         112         102         113         12         102           ind.         Im         1.8         10.2         102	KVRC0162	258883	6958933	514	-61	45	120						
KVRC0163         258206         6958638         515         -59 $45$ $45$ $110$ $112$ $2$ $0.6$ $55$ 120 $110$ $112$ $2$ $0.6$ $55$ $125$ $133$ $8$ $1.1$ $93$ $1.6$ $55$ $126$ $133$ $7$ $1.2$ $76$ $136$ $143$ $7$ $1.2$ $76$ $136$ $143$ $7$ $1.2$ $76$ $136$ $113$ $122$ $110$ $122$ $110$ $121$ $12$ $120$ $121$ $12$ $110$													
KVRC0163         258206         6958638         515         -59         45         110         112         2         0.6         55           125         133         8         1.1         93         1.1         93           KVRC0163         258206         6958638         515         -59         45         45         143         7         1.2         76           136         143         7         1.2         76         133         8         1.1         82           140         143         7         1.2         1.1         82         133         143         12         102           166         171         2         1.1         82         110         112         12         102           169         171         2         1.1         82         133         12         102           161         171         2         1.1         102         1.1         102         12         102         103         1.4         127         123         120         133         1.4         127         121         121         1.6         122         122         121         1.6         122         123													
KVRC0163         258206         6958638         515         -59         45         45         125         133         8         1.1         93           KVRC0163         258206         6958638         515         -59         45         45         171         2         1.1         82           KVRC0163         258206         6958638         515         -59         45         45         143         7         1.2         102           Incl. 1m @ 1.5% Li20 and 31pm Ta2D5 from 137m         and 1m @ 1.5% Li20 and 31pm Ta2D5 from 137m         116         102         116         102           Incl. 1m @ 1.5% Li20 and 10pm Ta2D5 from 120m         and 1m @ 1.5% Li20 and 10pm Ta2D5 from 120m         120         13         1.4         127           207         210         3         1.4         127         11         101         116         102         102         116         102         116         102         116         102         116         102         116         102         116         102         116         101         116         116         116         116         116         116         116         116         116         116         116         116         116         11													
KVRC0163         258206         6958638         515         -59         45         45         13         13         7         1.2         76           136         133         7         1.2         76         13         7         1.2         76           136         133         7         1.2         1.1         82         137         12         102           169         171         2         1.1         82         103         14         127         120         103         14         127         124         26         12         16         95         122         103         14         127         124         120         103         14         127         124         102													
KVRC0163         258206         6958638         515         -59         45         74         136         143         7         1.2         76           KVRC0163         258206         6958638         515         -59         45         74         169         171         2         1.1         82           KVRC0163         258206         6958638         515         -59         45         74         169         171         2         1.1         82           IIII         1180         130         12         102         102         102         102         102         102         102         103         1.2         102         103         1.4         127         103         3         1.2         102         103         1.4         127         103         3         1.2         109         104         5         1.2         109         104										-			
KVRC0163         258206         6958638         515         -59         45         274         incl. $2m$ @ 1.8% $\Box 20$ and $3Lpm$ Ta205 from 137m           ind         ing         1.1         2         1.1         82           ind         ing         1.8% $\Box 20$ and $3Lpm$ Ta205 from 137m           ing         1.71         2         1.1         82           ing         1.71         2         1.1         82           ing         1.71         2         1.1         82           ing         1.8% $\Box 20$ and $110ppm$ Ta205 from 190m         1.2         102           ing         1.8% $\Box 20$ and $130ppm$ Ta205 from 192m         1.4         127           ing         1.8% $\Box 20$ and $130ppm$ Ta205 from 192m         1.6         95           incl. 4m @ 1.6% $\Box 20$ and $104ppm$ Ta205 from 240m         1.1         1.01           incl. 4m @ 1.6% $\Box 20$ and $104ppm$ Ta205 from 240m         2.26% $\Box 20$ and $104ppm$ Ta205 from 240m           239         246         7         1.1         1.01           incl. 4m @ 1.6% $\Box 20$ and $104ppm$ Ta205 from 240m         2.26% $\Box 20$ and $104ppm$ Ta205 from 240m           249         257         8         0.9         1.22           incl. 4m @ 1.6% $\Box 20$ and $120ppm$ Ta205 from 240m											-		
KVRC0163         258206         6958638         51         65         65         6958638         51         65         7         1.1         101           101         <										-		-	
KVRC0163         258206         6958638         515         -59         45         74         169         171         2         1.1         82           KVRC0163         258206         6958638         515         -59         45         274         169         171         2         1.1         82           KVRC0163         258206         6958638         515         -59         45         274         189         194         5         1.2         199           incl. Im @ 1.5% Li20 and 135ppm Ta205 from 190m         3         1.4         127         214         226         12         1.6         95           207         210         3         1.4         127         1.1         101													
KVRC0163     258206     6958638     5.5     -5.9     45     45     177     180     3     1.2     102       110     111     118     124     102     112     199       111     114     5     1.2     199       111     114     5     1.2     199       111     111     110     11     110       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       111     111     111     111     111       1111     111     111     111     111										•	· · · · · · · · · · · · · · · · · · ·		
KVRC0163     258206     6958638     515     -59     45     45     120     and 110 pm Ta2D5 from 178m       189     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     199       180     194     5     1.2     190       180     194     5     1.2     190       180     180     120     120     120     120       180     14     127     214     220     120     16       180     14     120     101     101     101     101       180     14     120     110     101     101     101       180     25907     513     51     42     120     120     120       180     25897     513     51     42     120     120     120       191     258969												-	
KVRC0163         258.06         6958638         515         -53         45         2/4         189         194         5         1.2         199           incl. im @ 1.5% Li20 and 287ppm Ta205 from 190m         and Im @ 1.5% Li20 and 158ppm Ta205 from 190m         and Im @ 1.5% Li20 and 158ppm Ta205 from 190m           207         210         3         1.4         127           214         226         12         1.6         95           incl. im @ 1.5% Li20 and 78ppm Ta205 from 210m         and 3m @ 1.9% Li20 and 104ppm Ta205 from 220m         239         246         7         1.1         101           incl. im @ 1.6% Li20 and 74ppm Ta205 from 220m         239         246         7         1.1         101           incl. im @ 1.6% Li20 and 74ppm Ta205 from 240m         249         257         8         0.9         122           incl. im @ 1.6% Li20 and 74ppm Ta205 from 250m         50         98         99         1         0.8         111           KVRC0164         258967         695897         513         -50         42         120         74         76         2         0.8         250           KVRC0164         258967         6958975         513         -51         -42         120         74         76										-			
kvrc016         258967         695887         513         -50         42         120         1         1.4         127           kvrc0166         207         210         3         1.4         127           207         210         3         1.4         127           207         210         3         1.4         127           207         210         3         1.4         127           214         226         12         1.6         95           incl. 4m $2$ .6%         120         and 3m $\mathbf{P}$ 1.9%         120           239         246         7         1.1         101           incl. 4m $\mathbf{P}$ .6%         120         and 3m $\mathbf{P}$ 1.9%         120           239         246         7         1.1         101           incl. 4m $\mathbf{P}$ .6%         1.0         1.2         120           246         7         1.1         101         1.2           incl. 1m $\mathbf{P}$ .8         0.9         1.22         incl. 1m         2.2         0.8         2.5           kvrc0166         2         58867         695887         51         -54         12	KVRC0163	258206	6958638	515	-59	45	274						
kvrc016         25897         695897         513         -50         421         -20         33         1.4         127           207         210         3         1.4         127           214         226         12         1.6         95           101         -210         3         1.4         127           214         226         12         1.6         95           101         -206         120 and 79pm Ta205 from 210m           239         246         7         1.1         101           110         -10         -10         -10         -10           239         246         7         1.1         101           110         -10         -10         -10         -10           124         257         8         0.9         122           120         -10         -10         -10         -10           124         250         695897         513         -50         42         120         -10         108         111           110         -10         -10         -10         12         -10         10         14         148           kvrc01615									-	-			
kvrc0164         25897         6958975         513         -51         -48         41         207         210         33         1.4         127           KVRC0164         2         1.6         95         1.6         95           KVRC0164         2.58927         6958975         513         -50         42         120         74         76         20         0.8         250           KVRC0164         2.58927         6958975         513         -50         42         120         74         76         2         0.8         250           KVRC0165         258867         6958830         515         -48         41         122         100         105         3         1.4         148           KVRC0166         2         6958873         515         -48         41         122         100         105         3         1.4         148           KVRC0166         2         6958873         515         -48         41         122         100         105         3         1.7         107           KVRC0166         2         6959017         513         -51         -51         42         3         1.5         157     <													
kvrc0164         25899         6958979         513 $-50$ $42$ $120$ $226$ $12$ $1.6$ 95           kvrc0164         25897         6958979         513 $-50$ $42$ $120$ $74$ $76$ $2$ $0.8$ $250$ kvrc0164         25897 $6958975$ $513$ $-50$ $42$ $120$ $76$ $2$ $0.8$ $250$ kvrc0165 $25887$ $6958975$ $513$ $-50$ $42$ $120$ $76$ $2$ $0.8$ $250$ kvrc0165 $25887$ $6958875$ $513$ $-50$ $42$ $120$ $78$ $811$ $3$ $1.4$ $148$ kvrc0165 $25887$ $6958875$ $513$ $-42$ $120$ $78$ $81$ $3$ $1.4$ $148$ kvrc0166 $25899$ $695907$ $513$ $-42$ $120$ $76$ $8$ $2$ $0.8$ $1.7$ $177$ $kvrc0167$ $258$													
krr         k													
kvrc0164         25897         695875         513         -50         42         120         -78         81         -30         -14         101           kvrc0164         25897         695875         513         -50         42         120         -76         2         0.8         250           kvrc0164         25897         695875         513         -50         42         120         -76         2         0.8         250           kvrc0165         258867         695875         513         -60         42         120         -76         8         0.9         120           kvrc0165         258867         6958875         513         -60         42         120         -78         81         3         1.4         148           kvrc0165         258867         6958875         515         -48         41         132         -78         81         3         1.4         148           kvrc0166         258989         6959017         513         -51         42         16         8         91         1.7         177         167           kvrc0167         258999         6958872         513         -51         44 <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<>									-		-		
KVRC0164         258927         6958875 $1.1$													
KVRC0164         258927         6958975         513         -0         42         120         74         76         2         0.9         122           KVRC0164         258927         6958975         513         -0         42         120         74         76         2         0.8         2500           KVRC0164         258927         695830         513         -0         42         120         74         76         2         0.8         2500           KVRC0165         258867         695830         515         -48         41         132         78         81         3         1.4         148           KVRC0165         258867         6958830         515         -48         41         132         incl. 1m @ 2.2% U2O and 112pm Ta2O5 from 79m           KVRC0166         6958870         513         -48         41         132         incl. 1m @ 2.2% U2O and 112pm Ta2O5 from 79m           KVRC0167         258969         6958872         513         -44         42         48         49         1         1.7         167           KVRC0167         258969         6958872         -48         -46         48         49         1         1.5         157 <td></td>													
KVRC0164         258927         8         0.9         122           KVRC0164         258927         6958975         513         -0         42         120 $\overline{102}$													
KVRC0164 VRC0164258927 2588676958975 6958870513 613-50 4242 42120ind. 1.w @ 1.6% \Li20 and 120pm Ta205 from 252m 989910.88250KVRC0165258867 2588676958830515 6958830-48411327881131.4148KVRC0165258867 2589696959017 6959017515 748-4841132166820.849KVRC01662589696959017 6958872513 748-51 4242484911.717710210531.7167167167167167167KVRC01676958872514 6958872-48 744464911.7157167KVRC016825901761 6958872231.515716610610931.7134KVRC016825901761 6958872513 744-51 74240111.9165166KVRC016825901761 759921134134134134134KVRC016825901761 7599513 754-51 75441 7541061011.01.11.90165KVRC016825901761 759961 754211041.01.6516610610930.7166KVRC0168259017615 736 <td></td>													
KVRC0164         258927         6958975         513         -50         42         120         74         76         2         0.8         250           KVRC0165         258867         6958830         515         -48         41         132         78         81         3         1.4         148           KVRC0165         258867         6958830         515         -48         41         132         78         81         3         1.4         148           KVRC0166         258867         6958830         515         -48         41         132         78         81         3         1.4         148           KVRC0166         258969         6959017         513         -48         41         132         66         8         2         0.8         49           KVRC0167         258909         6959017         513         -51         42         120         105         3         1.7         167           KVRC0167         258909         6958872         514         -48         46         140         120         105         3         1.5         157           KVRC0168         259012         6959060         513													
KVRC0164         258927         6958975         513         -50         42         120         98         99         1         0.8         111           KVRC0165         258867         6958300         515         -48         41         132         78         81         3         1.4         148           KVRC0165         258867         6958300         515         -48         41         132         ind. $Im @ 2.2\% i2O and 112pm Ta2O = Trom 79m$ KVRC0166         258969         6959017         513         -51         42         120         66         8         2         0.8         49           KVRC0166         258969         6959017         513         -51         42         120         102         105         3         1.7         167           ICU         -99         100         105         3         1.5         157           KVRC0167         258909         6959872         513         -61         41         140         120         106         109         3         1.5         157           KVRC0168         259012         6959060         513         -51         41         120         106         109									r				
KVRC0165         258867         6958830         515         -48         41         132         78         81         3         1.4         148           KVRC0165         258867         6958830         515         -48         41         132         incl. Im @ 2.2% Li20 and 112ppm Ta205 from 79m           KVRC0166         258969         6959017         513         -51         42         48         49         1         1.7         177           KVRC0167         258969         6958872         514         -51         42         42         48         49         1         1.7         177           KVRC0167         258909         6958872         513         -51         42         44         49         52         3         1.5         157           KVRC0167         258909         6958872         514         -48         46         140         12         1         134           693         695         61         2         1         134           695         61         2         1         140         165           KVRC0168         259012         6959000         513         -51         41         120         105         <	KVRC0164	258927	6958975	513	-50	42	120						
KVRC0165       258867       6958830       515       -48       41       132       Inclusive Light L													
KVRC0166         1	KVRC0165	258867	6958830	515	-48	41	132	-				-	
KVRC0166 $258969$ $6959017$ $513$ $-51$ $42$ $120$ $66$ $8$ $2$ $0.8$ $49$ $KVRC0166$ $258969$ $6959017$ $513$ $-51$ $42$ $120$ $105$ $3$ $1.7$ $177$ $KVRC0167$ $258909$ $6958872$ $514$ $-48$ $46$ $140$ $105$ $3$ $1.7$ $167$ $KVRC0167$ $258909$ $6958872$ $514$ $-48$ $46$ $140$ $49$ $52$ $3$ $1.5$ $157$ $KVRC0167$ $259012$ $6958872$ $514$ $-48$ $46$ $140$ $59$ $61$ $2$ $1$ $134$ $893$ $955$ $2$ $1$ $134$ $93$ $955$ $2$ $1$ $190$ $KVRC0168$ $259012$ $6959000$ $513$ $-51$ $41$ $120$ $106$ $109$ $3$ $0.7$ $1665$ $KVRC0169$	KVIIC0105	230007	0550050	515	-10	-11	152				-		
KVRC0166         258969         6959017 $513$ $-51$ $42$ $120$ $48$ $49$ $1$ $1.7$ $177$ $KVRC0167$ $258909$ $49$ $105$ $3$ $1.7$ $167$ $KVRC0167$ $258909$ $49$ $52$ $3$ $1.7$ $167$ $KVRC0167$ $258909$ $6958872$ $514$ $49$ $52$ $3$ $1.5$ $157$ $KVRC0168$ $258909$ $6958872$ $514$ $46$ $49$ $52$ $3$ $1.5$ $157$ $KVRC0168$ $259012$ $6959060$ $513$ $61$ $2$ $1$ $134$ $KVRC0168$ $259012$ $6959060$ $513$ $61$ $100$ $111$ $1.9$ $165$ $KVRC0169$ $259037$ $6959000$ $513$ $649$ $466$ $120$ $106$ $109$ $3$ $0.7$ $166$ $KVRC0169$ $259037$ $6959000$ $513$ $466$									-				
KVRC0166         258969         6959017         513         -51         42         120         102         105         3         1.7         167           KVRC0167         258909         6958872         514         -61         -64         -64         -48         46         102         105         3         1.7         167           KVRC0167         258909         6958872         514         -48         -48         -46         49         52         3         1.5         157           100         IDI         IDI <td <="" rowspa="4" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td>												
KVRC0167       258909       6958872       514 $-48$ $46$ $140$ $140$ $52$ $3$ $1.5$ $157$ KVRC0167 $258909$ $6958872$ $514$ $-48$ $46$ $140$ $695$ $52$ $3$ $1.5$ $157$ KVRC0167 $258909$ $6958872$ $514$ $-48$ $46$ $140$ $165$ $611$ $2$ $1$ $134$ KVRC0168 $259012$ $6959060$ $513$ $-51$ $41$ $120$ $106$ $109$ $3$ $0.7$ $1665$ KVRC0169 $259037$ $6959000$ $513$ $-51$ $46$ $120$ $106$ $109$ $3$ $0.7$ $1666$ KVRC0169 $259037$ $6959000$ $513$ $-49$ $46$ $120$ $14$ $15$ $1$ $0.8$ $104$ KVRC0169 $259037$ $6959000$ $513$ $-49$ $466$ $120$ $383$ $1$ $0.9$ $416$ KVRC0169 $259037$ $6959000$ $513$ $-49$	KVRC0166	258969	6959017	513	-51	42	120						
KVRC0167 $258909$ $6958872$ $514$ $-48$ $46$ $140$ $49$ $52$ $3$ $1.5$ $157$ incl. $2m @ 2\%$ $\sqcup 20$ and $211pm Ta2O5$ from 50m         59 $61$ $2$ $1$ $134$ 93       95 $2$ $1$ $190$ KVRC0168 $259012$ $6959060$ $513$ $-51$ $41$ $120$ $10$ $111$ $1.5$ $165$ KVRC0169 $259037$ $6959000$ $513$ $-51$ $41$ $120$ $10$ $111$ $1.9$ $165$ KVRC0169 $259037$ $6959000$ $513$ $-61$ $41$ $120$ $106$ $109$ $3$ $0.7$ $166$ KVRC0169 $259037$ $6959000$ $513$ $-49$ $46$ $120$ $14$ $15$ $1$ $0.8$ $104$ KVRC0169 $259037$ $6959000$ $513$ $-49$ $46$ $120$ $14$ $15$ $1$ $0.9$ $416$ $82$ $833$ $1$ $1.3$ <										-			
KVRC0167       258909 $6958872$ $514$ $-48$ $46$ $140$ $incl. 2m @ 2\% U20 and 211pm Ta2O5 from 50m$ 59       61       2       1       134         59       61       2       1       134         93       95       2       1       190         KVRC0168       259012       6959060       513       -51       41       120       100       111       1       1.9       165         KVRC0169       259037       6959000       513       -51       41       120       106       109       3       0.7       166         KVRC0169       259037       6959000       513       -49       46       120       14       15       1       0.8       104         KVRC0169       259037       6959000       513       -49       46       120       37       38       1       0.9       416         82       833       1       1.3       93       93       93       93									-				
KVRC0167       258909       6958872       514       -48       46       140       59       61       2       1       134         KVRC0167       259012       6959060       513       -51       41       120       10       11       1       1.9       165         KVRC0168       259012       6959060       513       -51       41       120       106       109       3       0.7       166         KVRC0169       259037       6959000       513       -49       46       120       120       14       15       1       0.8       104         KVRC0169       259037       6959000       513       -49       46       120       120       37       38       1       0.9       416         82       833       1       1.3       93       93       93       93       93									-	-			
KVRC0168         259012         6959060         513         -51         41         120         10         111         1         1.9         165           KVRC0168         259012         6959060         513         -51         41         120         100         111         1         1.9         165           KVRC0169         259037         6959000         513         -51         41         120         106         109         3         0.7         166           KVRC0169         259037         6959000         513         -49         46         120         137         38         1         0.9         416           82         833         1         1.3         93	KVRC0167	258909	6958872	514	-48	46	140		r		1		
KVRC0168         259012         6959060         513         -51         41         120         10         11         1         1.9         165           KVRC0169         259037         6959000         513         -51         41         120         100         111         1         1.9         165           KVRC0169         259037         6959000         513         -49         46         120         14         15         1         0.8         104           82         83         1         0.9         416         82         83         1         1.3         93													
KVRC0168     259012     6959060     513     -51     41     120     106     109     3     0.7     166       KVRC0169     259037     6959000     513     -49     46     120     106     109     3     0.7     166       100     100     105     1     0.8     104       100     37     38     1     0.9     416       82     83     1     1.3     93													
KVRC0169         259037         6959000         513         -49         46         120         14         15         1         0.8         104           82         83         1         0.9         416	KVRC0168	259012	6959060	513	-51	41	120						
KVRC0169         259037         6959000         513         -49         46         120         37         38         1         0.9         416           82         83         1         1.3         93													
KVRC0169 259037 6959000 513 -49 46 120 <u>82 83 1 1.3 93</u>						_							
	KVRC0169	259037	6959000	513	-49	46	120						
								116	117	1	0.8	130	



Hole_DD         East         North         RL         Dip         Aximuth         Depth (m)         Significant: L20 (*9.4%) and T3205 (>505 pm) results           KVRC0170         25832         6958764         509         -49         45         101         102         113         3         1.7         429           KVRC0170         25832         6958764         509         -49         45         250         -49         45         250         -101         113         3         1.7         429           KVRC0170         25832         6958764         509         -49         45         250         -25         -15         294           10.         113         13         1.1         1.3         98         -1.5         151         -15         -161         -162         11         1.3         98         -1.5         150         -161         -161         -161         -15         105         -151         -151         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -161         -17         1205         -1005<
KVRC0170         258332         6958764         509         -49         45         250           KVRC0170         258332         6958764         509         -49         45         250         101         113         3         1.7         439           KVRC0170         258332         6958764         509         -49         45         250         15         1.5         294           Ind. 3m @ 1.7%         L20 and 327pm Ta205 from 180m         168         173         5         1.5         294           Ind. 3m @ 1.7%         L20 and 325pm Ta205 from 280m         100         118         13         3         1.5         105           Ind. 4m @ 2.4%         L20 and 125pm Ta205 from 280m         100         100         11         1.3         98           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         258839         6958662         513         -50         44         120         71         1.6         237         1.6         237         1.6         237         1.6         237         1.6         237         1.6         237
KVRC0170         258332         6958764         509         -49         45         250         113         3         1.7         429           KVRC0170         258332         6958764         509         -49         45         250         1.1         1.3         98         1.5         294           incl. 3m @ 1.7%         Li20 and 327ppm Ta205 from 169m         1.1         3         98         1.6         1.3         98           incl. 4m @ 2.5%         Li20 and 120ppm Ta205 from 186m         207         215         8         1.7         151           incl. 4m @ 2.5%         Li20 and 121ppm Ta205 from 213m         200         226         6         1.9         85           incl. 4m @ 2.5%         Li20 and 423ppm Ta205 from 23m         200         234         4         1.5         105           incl. 2m @ 2.5%         Li20 and 121ppm Ta205 from 30m         66         87         1         0.8         246           54         1         0.8         246         1         1.5         118           incl. 2m @ 2.5%         Li20 and 425ppm Ta205 from 30m         66         87         1         0.8         246           54         1         0.8         246         1
KVRC0170         258332         6958764         509         -49         45         250           KVRC0170         258332         6958764         509         -49         45         250         173         5         15         294           incl.         173         5         15         13         294         113         98         11         13         98           incl.         170         25         8         1.7         151         116         116         110         2172         120         121         11         13         98           incl.         4m         92.15         8         1.7         151         116         116         120<
KVRC0170         258332         6958764         509         -49         45         250         168         173         5         1.5         294           KVRC0170         258332         6958764         509         -49         45         250         10         1.7%         120 pm Ta205 from 186m           100         -1.7%         120 and 120 pm Ta205 from 286m         30         1.7         151           101.1         2.5%         120 and 121 ppm Ta205 from 286m         30         30         4         1.5         105           101.1         1.3         98
KVRC0170         258332         6958764         509         -49         45         250         1ncl. 3m @ 1.7% Li20 and 327ppm Ta205 from 169m           KVRC0170         258332         6958764         509         -49         45         250         16         11         1.3         98           KVRC0170         258332         6958764         509         -49         45         250         156         106         11         1.3         98           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         227         170         86         87         1         0.8         246           KVRC0172         258877         6958945         513         -49         44         120         61         62         1<7
KVRC0170         258332         6958764         509         -49         45         250         185         196         11         1.3         98           KVRC0170         258332         6958764         509         -49         45         250         116.1         110.2         110.1         100         110         100         110         100         110         100         110         100         110         100         110         100         110         1000
KVRC017/0         258332         6958/64         509         -49         45         250         ind. 4m @ 2% Li20 and 120ppm Ta205 from 186m           207         215         8         1.7         151           207         215         8         1.7         151           208         215         8         1.7         151           200         215         6         1.9         85           and 1m @ 2.5% Li20 and 243ppm Ta205 from 22tm         200         226         6         1.9         85           incl. 4m @ 2.4% Li20 and 35ppm Ta205 from 22tm         1.05         100         101         102         218         101         105         105           incl. 4m @ 2.4% Li20 and 35ppm Ta205 from 22tm         100         101         102         24         10         10         237           KVRC0172         258839         6958662         520         -55         227         170         86         87         1         0.8         246           94         97         3         1.4         152         11         125         11         14         152         120         125         11         14         125         123         1         1<7
KVRC0171         259037         6959000         513         -50         44         120         120         31         1         1         1           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           incl. 4m @ 2.4% Li20 and 123ppm Ta205 from 220m         79         83         4         1.5         105           incl. 4m @ 2.4% Li20 and 135ppm Ta205 from 80m         30         34         4         1.6         237           KVRC0172         25839         6958662         520         -55         227         170         86         87         1         0.8         246           94         97         3         1.4         1.52         106         106         17         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258279         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787
KVRC0171         258037         6958962         520         -55         227         170         30         34         4         1.5         105           KVRC0171         259037         6958062         520         -55         227         170         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         227         170         78         34         4         1.6         237           KVRC0172         258839         6958662         520         -55         227         170         78         34         4         1.6         237           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         19         23         1         1.7         223         1.7         223         1.7         223         1.7         223         1.7         223         1.7         223         1.7         223         1.7         223         1.1         1.7         223         1.6
KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         227         170         86         87         1         0.8         246           94         97         3         1.4         1.5         105         101.1 mm 0 2.7% U20 and 125ppm Ta205 from 30m           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         101         102         223         31         1.7         223           KVRC0174         258259         6958787         508         -48         47
KVRC0171         259037         6959000         513         -50         44         120         220         226         6         1.9         85           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         227         170         30         34         4         1.6         237           KVRC0172         258879         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         199         23         4         1.5         118           incl. Im @ 2.Wi20 and 1367pm Ta205 from 205m         101         1.4         152         118         104         102         1223         31         1.7         123           KVRC0174         258209         6958787
KVRC0171         259037         695900         513         -50         44         120         79         83         4         1.5         105           KVRC0171         259037         695900         513         -50         44         120         79         83         4         1.5         105           KVRC0172         258839         6958662         520         -55         227         170         30         34         4         1.6         237           KVRC0172         258839         6958662         520         -55         227         170         86         87         1         0.8         246           94         97         3         1.4         152         118         116         127         125         118         118         118         116         120         11         14         15         118         118         116         118         116         118         116         118         116         118         116         118         116         112         123         11         11         117         122         131         1.7         223         116         118         116         120         120
KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0171         259037         6959000         513         -50         44         120         79         83         4         1.5         105           KVRC0172         25839         6958662         520         -55         227         170         86         87         1         0.8         246           94         97         3         1.4         152         106         107         125         116         117         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         100         107         120         13         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         101         14         106         120         26         26         120         103         120         120
KVRC0171       25903       695900       513       -50       44       120       incl. 2m @ 2.1% Li20 and 117ppm Ta205 from 80m         KVRC0172       258839       6958662       520       -55       227       170       30       34       4       1.6       237         KVRC0172       258839       6958662       520       -55       227       170       86       87       1       0.8       246         94       97       3       1.4       152       incl. 1m @ 2.7% Li20 and 235ppm Ta205 from 30m         KVRC0173       258977       6958945       513       -49       44       120       61       62       1       1.7       125         KVRC0174       258209       6958787       508       -48       47       278       119       23       4       1.5       118         192       233       31       1.7       223       31       1.7       223         192       258209       6958787       508       -48       47       278       incl. 1m @ 2.6% Li20 and 385ppm Ta205 from 205m         KVRC0175       258854       6958677       518       -69       43       148       25       3       1.3       120
KVRC0172         258351         6958662         520         -55         227         170         30         34         4         1.6         237           KVRC0172         258377         6958662         520         -55         227         170         86         87         1         0.8         246         94         97         3         1.4         152           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         192         23         1         1.7         223           KVRC0174         258209         6958787         508         -48         47         278         109         23         13         1.7         223           KVRC0175         258256         6958677         518         -69         43         148         25         28         3         1.3         1.3
KVRC0172         25839         6958662         520         -55         227         170         ind. 2m @ 2% Li20 and 257ppm Ta205 from 30m           KVRC0172         25897         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         25897         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         25897         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         incl. 1m @ 2.3% Li20 and 128ppm Ta205 from 19m           and 1m @ 2.5% Li20 and 95pm Ta205 from 20m         and 1m @ 2.6% Li20 and 95pm Ta205 from 20m         and 1m @ 2.1% Li20 and 138ppm Ta205 from 20m         and 1m @ 2.1% Li20 and 138ppm Ta205 from 20m           KVRC0175         258854         6958677         518         -69         43         148         120         16         193           KVRC0176         258854         6958677         518         -69         43         148         87         88         1
KVRC0172         258839         6958662         520         -55         227         170         86         87         1         0.8         246           94         97         3         1.4         152         incl. 1m @ 7,7% Li20 and 235ppm Ta205 from 95m           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         incl. 1m @ 2.3% Li20 and 137ppm Ta205 from 13m           and 1m @ 2.6% Li20 and 3367pm Ta205 from 205m         and 1m @ 2.6% Li20 and 345ppm Ta205 from 205m         and 1m @ 2.6% Li20 and 345ppm Ta205 from 205m           KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           KVRC0175         258854         6958677         518         -69         43         148         26         28         3         1.6         193 <td< td=""></td<>
KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         100         192         223         31         1.7         223           incl. 10m @ 1.9% Li20 and 138ppm Ta205 from 205m         and 9m @ 2.6% Li20 and 138ppm Ta205 from 205m         and 9m @ 2.6% Li20 and 138ppm Ta205 from 205m         and 9m @ 2.1% Li20 and 367ppm Ta205 from 205m           KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         3         1.6         193           incl. 1m @ 1.9%         120 and 134ppm Ta205 from 205         116
KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         19         2.3         4         1.5         118           incl. 10m @ 1.9% Li20 and 107ppm Ta205 from 21m         192         2.23         13         1.7         223           incl. 10m @ 1.9% Li20 and 281ppm Ta205 from 205m         and 1m @ 2.5% Li20 and 38ppm Ta205 from 205m         and 1m @ 2.1% Li20 and 38ppm Ta205 from 205m           and 1m @ 2.1% Li20 and 38ppm Ta205 from 221m         245         250         5         1.1         14           incl. 1m @ 2.1% Li20 and 38ppm Ta205 from 240m         245         250         5         1.1         14           incl. 1m @ 1.9% Li20 and 141ppm Ta205 from 249m         245         28         3         1.3         220           incl. 1m @ 1.9% Li20 and 164ppm Ta205 from 249m         25         28         3         1.6         193           incl. 1m @ 1.9% Li20 and 164ppm Ta205 from 249m
KVRC0173         258977         6958945         513         -49         44         120         61         62         1         1.7         125           KVRC0174         258209         6958787         508         -48         47         278         19         23         4         1.5         118           incl. 1m @ 2.3% Li20 and 107ppm Ta205 from 193m         1.7         223         31         1.7         223           incl. 1m @ 1.9% Li20 and 281ppm Ta205 from 193m         and 1m @ 2.3% Li20 and 138ppm Ta205 from 205m         and 1m @ 2.3% Li20 and 367ppm Ta205 from 205m           and 9m @ 2% Li20 and 367ppm Ta205 from 208m         and 1m @ 2.1% Li20 and 367ppm Ta205 from 221m         245         5         1.1         144           incl. 1m @ 2% Li20 and 141ppm Ta205 from 246m         and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m         and 1m @ 1.7% Li20 and 164ppm Ta205 from 246m           kVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           incl. 1m @ 1.9% Li20 and 164ppm Ta205 from 38m         82         85         3         1.6         193           incl. 2m @ 2.3% Li20 and 150ppm Ta205 from 133m         87         88         1         0.9         577
KVRC0174         258209         6958787         508         -48         47         278         19         23         4         1.5         118           192         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.3         2205         5         1.1         14         31         31         320         31         1.3         220         31         1.3         220         31         1.3         220         31         1.3         220         31         1.3         220         31         1.6         193         31         31         320         320         31
KVRC0174         258209         6958787         508         -48         47         278         19         23         4         1.5         118           192         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         223         31         1.7         1203         31         31         3205         from 193m         31         31         3205         from 205m         31         14         114         114         114         114         116         116         118         2         0.7         220         11         114         116         118         2         0.7         222         11
KVRC0174         258209         6958787         508         -48         47         278         incl. 1m @ 2.3% Li20 and 107ppm Ta205 from 223 incl. 10m @ 1.9% Li20 and 281ppm Ta205 from 205m and 9m @ 2.4% Li20 and 138ppm Ta205 from 205m and 9m @ 2.4% Li20 and 138ppm Ta205 from 205m and 9m @ 2.1% Li20 and 138ppm Ta205 from 205m and 9m @ 2.1% Li20 and 136ppm Ta205 from 224m and 9m @ 2.1% Li20 and 136ppm Ta205 from 246m and 1m @ 1.7% Li20 and 136ppm Ta205 from 246m and 1m @ 1.7% Li20 and 148ppm Ta205 from 246m and 1m @ 1.7% Li20 and 148ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.9% Li20 and 164ppm Ta205 from 249m and 1m @ 1.9% Li20 and 164ppm Ta205 from 249m and 1m @ 1.9% Li20 and 164ppm Ta205 from 249m and 1m @ 1.9% Li20 and 164ppm Ta205 from 249m and 1m @ 1.9% Li20 and 164ppm Ta205 from 249m and 1m @ 1.9% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 164ppm Ta205 from 249m and 1m @ 1.7% Li20 and 150ppm Ta205 from 249m and 1m @ 1.7% Li20 and 150ppm Ta205 from 249m and 1m @ 1.7% Li20 and 150ppm Ta205 from 249m and 1m @ 1.7% Li20 an
KVRC0174       258209       6958787       508       -48       47       278               192       223       31              1.7       223           and 1m @ 2.6% Li20 and 35ppm Ta205 from 205m       and 9m @ 2% Li20 and 367ppm Ta205 from 208m              and 9m @ 2.1% Li20 and 367ppm Ta205 from 208m              and 1m @ 2.1% Li20 and 367ppm Ta205 from 208m              and 1m @ 2.1% Li20 and 367ppm Ta205 from 208m              and 1m @ 2.1% Li20 and 367ppm Ta205 from 208m              and 1m @ 2.1% Li20 and 143ppm Ta205 from 246m              and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m              and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m              and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m              and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m              and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m              and 1m @ 1.7% Li20 and 141ppm Ta205 from 246m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 246m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 246m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 246m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 246m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 205m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 205m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 205m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 205m              bicl. 1m @ 1.9% Li20 and 164ppm Ta205 from 205m              bicl. 1m @ 1.9% Li20 and 191ppm Ta205 from 173m
KVRC0174         258209         6958787         508         -48         47         278         incl. 10m @ 1.9% Li2O and 281ppm Ta2O5 from 205m and 9m @ 2% Li2O and 138ppm Ta2O5 from 205m and 9m @ 2% Li2O and 138ppm Ta2O5 from 205m and 9m @ 2% Li2O and 138ppm Ta2O5 from 205m and 9m @ 2% Li2O and 138ppm Ta2O5 from 226m and 1m @ 1.1% Li2O and 141ppm Ta2O5 from 246m and 1m @ 1.7% Li2O and 141ppm Ta2O5 from 246m and 1m @ 1.7% Li2O and 141ppm Ta2O5 from 246m and 1m @ 1.7% Li2O and 164ppm Ta2O5 from 246m and 1m @ 1.9% Li2O and 164ppm Ta2O5 from 246m and 1m @ 1.9% Li2O and 164ppm Ta2O5 from 26m 82         85         3         1.6         193           KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         16         111         149           incl. 4m @ 1.7% Li2O and 191ppm Ta2O5 from 173m         186         197         11         1         174           incl. 4m @ 1.7% Li2O and 191ppm Ta2O5 from 193m         204         208         4         1.5         149           incl. 2m @ 2% Li2O and 187pm Ta2O5 from 205m         1.3         126         1.3
KVRC0174       258209       6958787       508       -48       47       278       and 1m @ 2.6% Li2O and 95ppm Ta2O5 from 205m         and 9m @ 2% Li2O and 138ppm Ta2O5 from 208m       and 9m @ 2% Li2O and 138ppm Ta2O5 from 208m       and 9m @ 2% Li2O and 367ppm Ta2O5 from 208m         and 1m @ 2.1% Li2O and 367ppm Ta2O5 from 221m       245       250       5       1.1       14         incl. 1m @ 2% Li2O and 48ppm Ta2O5 from 246m       and 1m @ 1.7% Li2O and 141ppm Ta2O5 from 249m         KVRC0175       258854       6958677       518       -69       43       148       25       28       3       1.6       193         incl. 1m @ 1.9% Li2O and 164ppm Ta2O5 from 246m       and 1m @ 1.7% Li2O and 164ppm Ta2O5 from 249m       225       28       3       1.6       193         incl. 2m @ 2.3% Li2O and 164ppm Ta2O5 from 25m       6958677       518       -69       43       148       25       28       3       1.6       193         incl. 2m @ 2.3% Li2O and 1208ppm Ta2O5 from 83m       87       88       1       0.9       577         116       118       2       0.7       222       147       155       8       2       81         KVRC0176       258351       6958919       511       -53       44       258       169
KVRC0174         258209         6958787         508         -48         47         278         and 9m @ 2% Li2O and 138ppm Ta2O5 from 208m           and 9m @ 2% Li2O and 367ppm Ta2O5 from 221m         245         250         5         1.1         14           245         250         5         1.1         14           incl. 1m @ 2% Li2O and 48ppm Ta2O5 from 246m           and 1m @ 1.7% Li2O and 141ppm Ta2O5 from 249m           25         28         3         1.3         220           incl. 1m @ 1.9% Li2O and 141ppm Ta2O5 from 249m           25         28         3         1.3         220           incl. 1m @ 1.9% Li2O and 141ppm Ta2O5 from 249m         25         28         3         1.6         193           KVRC0175         258854         6958677         518         -69         43         148         25         3         1.6         193           incl. 2m @ 2.3% Li2O and 208ppm Ta2O5 from 83m         82         85         3         1.6         193           incl. 2m @ 2.3% Li2O and 1208pm Ta2O5 from 7         116         118         2         0.7         222           147         155         8         2         81         169         1.7         8         1.1         14
KVRC0176       258351       6958919       511       -69       43       148       and 1m @ 1.7%       120 and 367pm Ta205 from 221m         KVRC0176       258351       6958919       518       -69       43       148       25       28       3       1.3       220         incl. 1m @ 1.7%       Li20 and 164ppm Ta205 from 249m       3       1.6       193         incl. 1m @ 1.9%       Li20 and 164ppm Ta205 from 26m       82       85       3       1.6       193         incl. 2m @ 2.3%       Li20 and 164ppm Ta205 from 83m       87       88       1       0.9       577         116       118       2       0.7       222       147       155       8       2       81         169       177       8       1.1       149       116       118       2       0.7       222         147       155       8       2       81       169       177       8       1.1       149         incl. 4m @ 1.7% Li20 and 191pm Ta205 from 173m       186       197       11       1       174         incl. 1m @ 1.6% Li20 and 187ppm Ta205 from 193m       204       208       4       1.5       149         incl. 2m @ 2% Li20 and 187ppm Ta205 from
KVRC0175       258854       6958677       518       -69       43       148       245       250       5       1.1       14         incl. 1m @ 1.7% Li20 and 141ppm Ta2O5 from 249m       and 1m @ 1.7% Li20 and 141ppm Ta2O5 from 249m         KVRC0175       258854       6958677       518       -69       43       148       25       28       3       1.3       220         incl. 1m @ 1.9% Li20 and 164ppm Ta2O5 from 26m       82       85       3       1.6       193         incl. 2m @ 2.3% Li20 and 208ppm Ta2O5 from 83m       87       88       1       0.9       577         116       118       2       0.7       222       147       155       8       2       81         169       177       8       1.1       149       161       118       2       0.7       222         147       155       8       2       81       169       177       8       1.1       149         incl. 4m @ 1.7% Li20 and 191ppm Ta205 from 173m       186       197       11       1       174         incl. 2m @ 2% Li20 and 187ppm Ta205 from 205m       217       220       3       1.3       126         incl. 2m @ 1.8% Li20 and 117ppm Ta205 from 217m
KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           incl. 1m @ 1.7% Li20 and 141ppm Ta2O5 from 249m         3         1.3         220         3         1.3         220           KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           incl. 1m @ 1.9% Li20 and 164ppm Ta2O5 from 26m         82         85         3         1.6         193           incl. 2m @ 2.3% Li20 and 208ppm Ta2O5 from 83m         82         85         3         1.6         193           KVRC0176         258351         6958919         511         -53         44         258         87         88         1         0.9         577           116         118         2         0.7         222         147         155         8         2         81           169         177         8         1.1         149         169         177         8         1.1         149           161         186         197         11         1         174         164         169         1.5
KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           KVRC0175         258854         6958677         518         -69         43         148         25         28         3         1.3         220           incl. 1m @ 1.9% Li2O and 164ppm Ta2O5 from 26m         82         85         3         1.6         193           incl. 2m @ 2.3% Li2O and 208ppm Ta2O5 from 83m         81         0.9         577           116         118         2         0.7         222           147         155         8         2         81           169         177         8         1.1         149           incl. 4m @ 1.7% Li2O and 191ppm Ta2O5 from 173m         186         197         11         1         174           169         177         8         1.1         149         186         197         11         1         174           160         197         11         1         174         161         161         169         120         161         161         161         161         161         161         161         161         161
KVRC0175       258854       6958677       518       -69       43       148       25       28       3       1.3       220         incl. 1m @ 1.9% Li20 and 164ppm Ta205 from 26m       82       85       3       1.6       193         incl. 2m @ 2.3% Li20 and 208ppm Ta205 from 83m       87       88       1       0.9       577         116       118       2       0.7       2222         147       155       8       2       81         169       177       8       1.1       149         incl. 4m @ 1.7% Li20 and 191ppm Ta205 from 173m       166       197       11       1       174         169       177       8       1.1       149       169       177       8       1.1       149         169       177       8       1.1       149       174       175       8       2       81         169       177       8       1.1       149       169       177       8       1.1       149         161       186       197       11       1       174       149       161       120 and 187ppm Ta205 from 1205m         204       208       4       1.5       149
KVRC0175       258854       6958677       518       -69       43       148       incl. 1m @ 1.9% Li2O and 164ppm Ta2O5 from 26m         82       85       3       1.6       193         incl. 2m @ 2.3% Li2O and 208ppm Ta2O5 from 83m         87       88       1       0.9       577         116       118       2       0.7       222         147       155       8       2       81         169       177       8       1.1       149         incl. 4m @ 1.7% Li2O and 191ppm Ta2O5 from 173m       186       197       11       1         186       197       11       1       174         incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205 mm       149       160       120 and 187ppm Ta2O5 from 205 mm         204       208       4       1.5       149       161       1.2       0.3       1.3       126         incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 205 mm       217       220       3       1.3       126         incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m       11.6       11.7       120       120       120
KVRC0175       258854       6958677       518       -69       43       148       82       85       3       1.6       193         KVRC0176       258351       6958919       511       -53       44       87       88       1       0.9       577         116       118       2       0.7       222         147       155       8       2       81         169       177       8       1.1       149         169       177       8       1.1       149         169       177       8       1.1       149         169       177       8       1.1       149         186       197       11       1       174         186       197       11       1       174         186       197       11       1       149         204       208       4       1.5       149         186       197       11       1       174         186       197       11       1       149         186       197       11       1       149         186       197       13       149       149<
KVRC0176         258351         6958919         511         -53         44         258         87         88         1         0.9         577           116         118         2         0.7         222           147         155         8         2         81           169         177         8         1.1         149           incl. 4m @ 1.7% Li2O and 191ppm Ta2O5 from 173m         186         197         11         1         174           186         197         11         1         174         incl. 1m @ 1.6% Li2O and 150ppm Ta2O5 from 193m           204         208         4         1.5         149         incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205m           217         220         3         1.3         126           incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m         116         incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m
KVRC0176         258351         6958919         511         -53         44         258         87         88         1         0.9         577           116         118         2         0.7         222           147         155         8         2         81           169         177         8         1.1         149           incl. 4m @ 1.7% Li20 and 191ppm Ta205 from 173m         186         197         11         1         174           incl. 1m @ 1.6% Li20 and 150ppm Ta205 from 193m         204         208         4         1.5         149           incl. 2m @ 2% Li20 and 187ppm Ta205 from 205m         217         220         3         1.3         126           incl. 2m @ 1.8% Li20 and 117ppm Ta205 from 217m         1.6%         1.20 and 117ppm Ta205 from 217m         1.6%
KVRC0176         258351         6958919         511         -53         44         258         116         118         2         0.7         222           147         155         8         2         81           169         177         8         1.1         149           incl. 4m @ 1.7% Li20 and 191ppm Ta2O5 from 173m         186         197         11         1         174           204         208         4         1.5         149           incl. 2m @ 2% Li20 and 187ppm Ta2O5 from 205m         204         208         4         1.5         149           incl. 2m @ 2% Li20 and 187ppm Ta2O5 from 205m         217         220         3         1.3         126           incl. 2m @ 1.8% Li20 and 117ppm Ta2O5 from 217m         180         1.8         120 and 117ppm Ta2O5 from 217m
KVRC0176         258351         6958919         511         -53         44         258         147         155         8         2         81           169         177         8         1.1         149           incl. 4m @ 1.7%         120 and 191ppm Ta2O5 from 173m           186         197         11         1         174           incl. 1m @ 1.6%         120 and 150ppm Ta2O5 from 193m         204         208         4         1.5         149           incl. 2m @ 2% Li20 and 187ppm Ta2O5 from 205m         217         220         3         1.3         126           incl. 2m @ 1.8% Li20 and 117ppm Ta2O5 from 217m         118         1.20 and 117ppm Ta2O5 from 217m         126
KVRC0176         258351         6958919         511         -53         44         258         169         177         8         1.1         149           Incl. 4m @ 1.7%         Li2O and 191ppm Ta2O5 from 173m         186         197         11         1         174           Incl. 1m @ 1.6%         Li2O and 150ppm Ta2O5 from 193m         204         208         4         1.5         149           Incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205m         217         220         3         1.3         126           Incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m         Incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m         110         110         110
KVRC0176         258351         6958919         511         -53         44         258         incl. 4m @ 1.7% Li2O and 191ppm Ta2O5 from 173m           186         197         11         1         174           incl. 1m @ 1.6% Li2O and 150ppm Ta2O5 from 193m         204         208         4         1.5         149           204         208         4         1.5         149         11         1.3         126           110         1.3         126         1.3         126         11.2         1.3         126
KVRC0176         258351         6958919         511         -53         44         258         186         197         11         1         174           incl. 1m @ 1.6% Li2O and 150ppm Ta2O5 from 193m         204         208         4         1.5         149           204         208         4         1.5         149           incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205m         217         220         3         1.3         126           incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m         1.3         126         1.49         1.5         149
incl. 1m @ 1.6% Li2O and 150ppm Ta2O5 from 193m           204         208         4         1.5         149           incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205m           217         220         3         1.3         126           incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m
204         208         4         1.5         149           incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205m           217         220         3         1.3         126           incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m
incl. 2m @ 2% Li2O and 187ppm Ta2O5 from 205m           217         220         3         1.3         126           incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m
217 220 3 1.3 126 incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m
incl. 2m @ 1.8% Li2O and 117ppm Ta2O5 from 217m
incl. 1m @ 1.9% Li2O and 116ppm Ta2O5 from 43m
KVRC0177         258939         6958762         513         -61         46         118         50         56         6         0.9         219
incl. 1m @ 1.9% Li2O and 184ppm Ta2O5 from 51m
83 85 2 1.7 165
incl. 1m @ 2% Li2O and 169ppm Ta2O5 from 84m
65 70 5 1.5 164
KVRC0178         259009         6958839         513         -49         44         130         incl. 2m @ 2.2% Li2O and 192ppm Ta2O5 from 66m
92 93 1 1.4 152
20 23 3 1 234



Appe		(COIIC.)	- na	linee	ii vaney	- Never			rill nole s		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•	1	· · ·		ppm) results
_				•			From(m)		Interval(m)		Ta2O5 (ppm)
							168	180	12	1	127
1							incl. 1	.m @ 1.9%	Li2O and 158	ppm Ta2O	5 from 175m
							185	197	12	1.3	191
							incl. 5	1	Li2O and 224		
1							210	215	5	1.9	140
							incl. 4	1	Li2O and 149	ppm Ta2O	
KVRC0180	258204	6958928	507	-49	43	280	218	224	6	8	81
							incl. 1	.m @ 1.7%	Li2O and 131	ppm Ta2O	5 from 221m
							227	232	5	1.4	169
									Li2O and 161		
							240	250	10	1.4	165
								1	Li2O and 182		1
<u> </u>							259	261	2	1.1	182
KVRC0181	258998	6958677	514	-60	42	118	47	52	5	1.5	220
KVIICO181	230330	0930077	514	-00	42	110	incl.	3m @ 2%	Li2O and 200	ppm Ta2O	5 from 48m
							24	32	8	1.5	236
							incl.	1m @ 4.2%	Li2O and 32	5ppm Ta2O	5 from 26m
KVRC0182	258913	6958592	517	-69	43	118	and	lm @ 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	from 162m
							and 5	m @ 2.4%	Li2O and 350	ppm Ta2O	5 from 164m
KVRC0183	258305	6959000	508	-50	46	234	173	174	1	2.1	137
							180	187	7	1.6	143
							incl. 3	8m @ 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%	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
KVKC0104	239065	0956702	514	-30	40	110	84	86	2	1.7	93
							incl.	1m @ 2.2%	Li2O and 10	6ppm Ta2O	5 from 85m
							68	72	4	1.1	128
							incl.	1m @ 1.8%	Li2O and 13	8ppm 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	8m @ 1.7%	Li2O and 194	ppm Ta2O	5 from 256m
							264	270	6	1.6	214
							incl. 5	im @ 1.8%	Li2O and 220	ppm Ta2O	5 from 265m
							49	56	7	1.5	189
I									Li2O and 190	••	
KVRC0186	258954	6958493	518	-55	221	170			Li2O and 396		
I							and 2	2m @ 1.6%	Li2O and 130	oppm Ta2O	5 from 54m
<u> </u>							138	140	2	2.3	158
							49	53	4	1.3	229
KVRC0187	258968	6958507	517	-70	51	150	incl.	1m @ 2.1%	Li2O and 19	Oppm Ta2O	5 from 49m
<u> </u>							69	71	2	1.2	77
KVRC0188	259053	6958592	514	-59	47	120	63	67	4	1	239
		5550552	514		· ·	120	incl.	1m @ 1.6%	Li2O and 14	7ppm Ta2O	5 from 63m
							7	8	1	1.3	327
KVRC0189	259138	6958677	514	-53	47	120	63	65	2	0.5	143
					1		84	86	2	0.9	75



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Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)			· · ·	· · ·	ppm) results
_				-			From(m)		Interval(m)		Ta2O5 (ppm)
							144	147	3	0.4	158
							190	193	3	0.9	429
							205	213	8	1.6	166
							incl.	6m @ 2% L	i2O and 198p	ppm Ta2O5	from 206m
KVRC0190	258172	6959029	513	-59	45	264	217	224	7	1.6	202
							incl. 5	im @ 1.8%	Li2O and 177	ppm Ta2O	5 from 217m
							227	231	4	1	270
							240	242	2	0.8	163
							246	248	2	0.6	184
KVRC0191	258676	6958155	529	-69	230	150		N	lo significan	taccave	
KVRC0192	258661	6958209	535	-88	309	148				t assays	
KVRC0193	258775	6958314	525	-56	42	166	64	67	3	1.7	167
KVIIC0195	230773	0930314	525	-30	42	100	incl.	1m @ 2.5%	6 Li2O and 76	ppm Ta2O	5 from 64m
							163	181	18	1.7	160
							incl. 8	Sm @ 2.1%	Li2O and 142	ppm Ta2O	5 from 163m
							and 4	lm @1.9% l	.i2O and 200	ppm Ta2O5	5 from 174m
10 10 00404							184	199	15	1.1	76
KVRC0194	258500	6958335	530	-86	141	324	incl. 1	m @ 2.6%	Li2O and 175	ppm Ta2O	5 from 185m
									.i2O and 176		
							242	254	12	1.5	67
								-	Li2O and 64p	_	-
							76	79	3	1.4	112
KVRC0195	258740	6958352	531	-60	47	172	-	-	Li2O and 15		
							56	58	2	0.7	264
KVRC0196	258720	6958401	533	-61	45	172	70	74	4	2	204
KVIC0190	238720	0930401	555	-01	45	172	-		4 Li2O and 94		
							115	1		· ·	
								136	21	1.2	214
KVRC0197	258568	6958279	546	-57	8	174		1			5 from 120m
							141	143	2	0.9	61
							159	167	8	0.8	181
							59	62	3	0.8	220
10 10 00100						262	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
											5 from 143m
							and 2	1	Li2O and 270		
KVRC0199	258595	6958225	544	-84	41	300	172	182	10	1.1	113
							-				5 from 176m
							and 2	m @ 1.8%	Li2O and 176	ppm Ta2O	5 from 180m
							285	289	4	0.9	327
							incl. 1	.m @ 1.5%	Li2O and 165	ppm Ta2O	5 from 288m
							19	21	2	0.6	177
							32	34	2	1.2	89
							incl.	1m @ 1.7 <mark></mark> %	Li2O and 122	2ppm Ta2O	5 from 32m
							168	179	11	1.9	85
							incl.	7m @ 2.6%	Li2O and 63	ppm Ta2O5	from 169m
KVRC0200	258087	6958945	512	-61	42	280	208	234	26	1.4	183
											5 from 212m
											5 from 218m
							246	257	11	1.3	146
										-	5 from 246m
							-		Li2O and 337		
	ļ		I	I	L			2.0/0		PP 1020.	2



Appe		(00110.)	- na	linee	iii vaney						<b>`</b>
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				•	ppm) results
							From(m)	<b>To(m)</b> 160	Interval(m)	1.2	Ta2O5 (ppm)
							154		6 Li2O and 169		136 E from 1EEm
KVRC0201	250560	6958279	547	-79	343	228	167	188 m@ <b>31</b> %	21 Li2O and 142	1.6	157 E from 170m
KVRC0201	236306	0956279	547	-79	545	220			Li2O and 142		
							201	211	10	1.1	108
									Li2O and 164		
							174	176	2	2.3	41
							174	170	4	1.2	118
							204	224	20	1.5	150
KVRC0202	258123	6958843	507	-80	42	262			Li2O and 142		
									Li2O and 156		
									i2O and 181p		
							236	240	4	1.3	151
								-	i2O and 243p		
							141	167	26	1.6	176
								-	-	-	5 from 142m
KVRC0203	258563	6958257	546	-79	46	228			Li2O and 172		
							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	.0m @ 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 7	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
							incl. 4	m @ 1.9%	Li2O and 138	ppm Ta2O	5 from 261m
							and 5	m @ 1.8%	Li2O and 107	ppm Ta2O	5 from 268m
							189	195	6	1.3	191
							incl. 1	m @ 1.9%	Li2O and 244	ppm Ta2O	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
101000000	250405	6050200	540		100	224		-	Li2O and 131		
KVRC0206	258495	6958398	510	-89	199	324		-	i2O and 180p	•	
								-	Li2O and 116		
									Li2O and 92p	-	
							238	241	3	1.8	87
							262	269	/ Li2O and 245	1.2	143 5 from 266m
								276	4	0.7	
							272 239	276	3	0.7	51 37
							239	242	20	1.2	82
KVRC0207						280			Li2O and 79p		-
								-	i2O and 88p	-	
	258228	6958536	519	-73	44		289	342	53	1.6	115
								-	Li2O and 85	-	-
KVRC0207A*						354			Li2O and 97p	•	
								_			5 from 321m
	I	L	I	I	l	l					



Аррс		(cont.)	- Na		in valicy						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		1	<u> </u>	•	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			Li2O and 221		
							218	228	10	1.2	72
								1	Li2O and 101		
							251	263	12	1.2	132
									Li2O and 162		
									Li2O and 117		
							66	69	3	0.7	155
							108	113	5	1.2	171
							incl. 2		Li2O and 209		
KVRC0209	258465	6958760	513	-51	44	244	138	141	3	0.8	167
				_			176	186	10	1.3	149
								1	i2O and 138p		
							195	200	5	0.8	51
									Li2O and 79		
							85	90	5	1.2	401
							incl. 2	2m @ 2.1%	Li2O and 46	5ppm Ta2O	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		
							and	3m @ 2% L	i2O and 251p	pm Ta2O5	from 120m
							229	230	1	1	64
							234	235	1	0.7	93
							242	290	48	1.4	115
									i2O and 117p		
KVRC0211	258367	6958445	518	-79	45	306			Li2O and 107		
		0000110	010		.0				Li2O and 95p	-	
									Li2O and 107	-	
							and 4	m @ 2.2%	Li2O and 138	ppm Ta2O5	from 272m
							91	93	2	0.8	235
							103	108	5	1.2	185
KVRC0212	258461	6958687	512	-71	47	240	incl. 2	m @ 1.8%	Li2O and 323	ppm Ta2O	5 from 104m
							126	131	5	1.3	185
							incl.	2m @ 2% L	i2O and 241p	pm Ta2O5	from 127m
							82	88	6	0.5	126
							95	100	5	1.7	290
							incl. 3	-	Li2O and 37	Lppm Ta2O	5 from 95m
KVRC0213	258498	6958573	514	-67	43	252	131	142	11	1.3	114
							incl. 8	8m @ 1.6%	Li2O and 144	ppm Ta2O	5 from 134m
							213	218	5	1.8	123
							incl. 3	_	Li2O and 108	ppm Ta2O	5 from 214m
							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
KVRC0214	258387	6958606	513	-75	44	244	111	113	2	0.8	191
NVNC0214	2,0,0/	000000	513	,,,		2-7-7	142	149	7	1.9	224
							incl. 4	m @ 2.8%	Li2O and 288	ppm Ta2O	5 from 144m
							190	211	21	1.5	93
							incl.	3m @ 2% L	i2O and 103p	pm Ta2O5	from 197m
							and 3	3m @ 2.3%	Li2O and 63p	pm Ta2O5	from 202m
							and 1	m @ 2.2%	Li2O and 123	ppm Ta2O5	from 208m



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Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•			· ·	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							163	169	6	1.4	109
								1	Li2O and 104		
							173	192	19	1.5	134
K) (DC0245	250200	COE0E4E	520	62	40	200			Li2O and 121		
KVRC0215	258309	6958545	520	-63	49	268		_	Li2O and 145		
								1	i2O and 154p	ř.	
							224	249	25	1.5	92
								_	Li2O and 89p	-	
								1	Li2O and 96p		
							86	90	4	1.5	497
									Li2O and 553		
KVRC0216	258562	6958636	513	-51	44	150	101	104	3	1.5	199
									i2O and 269p		
							111	118	7	0.6	77
							125	127	2	0.9	227
							250	285	35	1.7	132
									Li2O and 152		
								-	Li2O and 118		
KVRC0217	258418	6958396	525	-88	212	324			Li2O and 94p		
									Li2O and 145		
							289	305	16	1.5	129
							incl. 6	m @ 2.2%	Li2O and 103	ppm Ta2O	5 from 290m
							and 1	m @ 2.5% l	Li2O and 122	ppm Ta2O5	5 from 301m
							236	259	23	1	73
							incl. 4	m @ 1.6%	Li2O and 144	ppm Ta2O	5 from 237m
							and 4	m @ 1.9% l	Li2O and 253	ppm Ta2O	5 from 249m
							262	273	11	0.8	21
KVRC0218	258274	6958509	521	-73	49	334	incl.	1m @ 1.8%	Li2O and 98	opm Ta2O5	from 267m
							277	325	48	1.5	110
							incl. 2	2m @ 2.1%	Li2O and 100	) Dppm Ta2O	5 from 289m
								-	Li2O and 132	••	
							18	21	3	0.7	118
							98	100	2	1.3	160
							178	184	6	0.5	77
							188	190	2	0.7	148
							100	205	7	1.8	27
									/ Li2O and 13		=-
								-			
KVRC0219	257954	6958812	511	-71	40	310	243	249	6	1.4	69
									Li2O and 45p		
							254	278	24	1.4	153
									Li2O and 154		
									Li2O and 158		
									Li2O and 82p	· ·	
							285	287	2	0.9	180
							293	294	1	1.4	163
							209	299	90	1.3	78
							incl.	8m @ 2% I	Li2O and 94p	pm Ta2O5	from 211m
							and S	5m@2.4%	Li2O and 95p	pm Ta2O5	from 233m
KVRC0220	258319	6958486	523	-73	45	318	and 4	m @ 1.8% I	Li2O and 129	ppm Ta2O	5 from 243m
							and 6	5m @ 2.2%	Li2O and 93p	opm Ta2O5	from 254m
								-	Li2O and 82	•	
							303	305	2	0.8	156
┟────┤							157	162	5	1.3	125
									Li2O and 98		
							230	240	10	1.5	151
KVRC0221	258127	6958987	510	-58	42	268			Li2O and 160		
			1				110.5	11 @ 1.0%			5 110111 234111
							244	245	1 1	1	170
							244 248	245 250	1	1	172 140



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Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)		· · · ·		•	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							66	68	2	1.5	126
							93	97	4	1.3	119
							123	126	3	1.3	79
											5 from 124m
							149	151	2	1	82
							192	216	24	1.2	137
								-		••	5 from 192m
									i2O and 175		
KVRC0222	258153	6958728	509	-54	43	300			i2O and 128		
							and	2m @ 2% Li	20 and 205p	pm Ta2O5	from 213m
							220	222	2	0.6	61
							226	234	8	1.2	138
							incl. 2	m @ 2.1%	Li2O and 181	ppm Ta2O	5 from 231m
							237	252	15	1.3	86
							incl. 2	2m @ 2.3%	Li2O and 94	opm Ta2O5	from 241m
							and 2	m @ 2.2% l	i2O and 100	ppm Ta2O	from 247m
							277	280	3	1	134
							incl. 1	1m @ 1.7%	Li2O and 97	opm Ta2O5	from 278m
							169	184	15	1.1	123
							incl. 1	.m @ 1.9%	Li2O and 485	ppm Ta2O	5 from 169m
							and 2	m @ 1.6% l	i2O and 125	ppm Ta2O5	5 from 172m
							and 1	m @ 1.8% l	i2O and 152	ppm Ta2O5	5 from 182m
							192	202	10	1.3	230
							incl. 3	m @ 1.8%	Li2O and 255	ppm Ta2O	5 from 193m
							and 1	m @ 2.1% l	i2O and 447	ppm Ta2O5	5 from 198m
KVRC0223	258185	6958903	507	-57	44	262	209	219	10	1.2	135
							incl. 2	m @ 2.1%	Li2O and 115	ppm Ta2O	5 from 210m
							226	233	7	1.6	161
							incl. 3	m @ 2.2%	Li2O and 188	ppm Ta2O	5 from 226m
							241	247	6	1.7	137
							incl. 3	m @ 2.1%	Li2O and 136	ppm Ta2O	5 from 241m
							255	257	2	1.2	111
							incl. 1	m @ 1.7%	Li2O and 143	ppm Ta2O	5 from 256m
							106	109	3	0.9	133
							153	155	2	1.1	125
							158	171	13	1.1	101
							incl. 3	m @ 1.7%	Li2O and 177	ppm Ta2O	5 from 159m
							173	182	9	1.4	124
									Li2O and 156		
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
									Li2O and 88		
									i2O and 127p		
									i2O and 107	-	
									20 and 116p	-	
							105	107	2	1.4	203
											5 from 105m
							172	181	9	1.5	185
									_		5 from 176m
							184	187	3	1.1	214
											5 from 186m
KVRC0225	258284	6958860	510	-49	46	268	189	207	18	1.1	166
											5 from 189m
										1.2	108
							210	220	10 120 and 144		5 from 214m
							238	247	9	1.2	130
							inci. 3	om @ 1.9%	Li2O and 158	ppm Ta2O	5 from 240m



		(00111.)	T\a		in vancy	– Revers					nnm) roculto
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				· · ·	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							122	124	2	1.1	114
											5 from 122m
							133	135	2	0.6	172
							149	151	2	1.2	146
							165	177	12	1.4	102
							incl. 6	5m @ 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	-	
								-	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	ppm Ta2O5	from 245m
							265	266	1	1.2	80
							270	280	10	1.1	111
							incl. 3	m @ 1.9%	Li2O and 117	ppm Ta2O	5 from 272m
							40	43	3	1.2	100
							62	65	4	1.5	140
							incl. 3	3m @ 1.7%	Li2O and 14	Oppm Ta2O	5 from 62m
							70	71	1	1.1	118
							141	144	3	1.1	309
KVRC0227	258310	6958672	510	-58	43	244	incl. 1	m @ 1.6%	Li2O and 322	ppm Ta2O	5 from 142m
KVIIC022/	230310	0550072	510	50	45	244	156	159	3	1.8	248
							incl. 2	m @ 2.2%	Li2O and 242	ppm Ta2O	5 from 156m
							186	195	9	1.6	147
							incl. 3	m @ 2.2%	Li2O and 128	ppm Ta2O	5 from 187m
							204	221	17	1.7	136
							incl. 10	)m @ 2.1%	Li2O and 12	6ppm Ta2O	5 from 208m
							185	196	11	1.4	115
							incl.	5m @ 2% L	i2O and 145p	pm Ta2O5	from 189m
							210	27	17	1.8	124
KVRC0228	258192	6958628	515	-79	43	298	incl. 8	m @ 2.4%	Li2O and 120	ppm Ta2O	5 from 211m
							236	282	45	1.7	116
											5 from 239m
							and 3	3m @ 2% Li	20 and 112p	pm Ta2O5	from 264m
KVRC0229	258715	6958131	525	-76	228	180		١	lo significan	t assays	
							55	60	5	1.3	211
							incl.	2m @ 2% l	i2O and 204	ppm Ta2O	5 from 57m
KVRC0230	258720	6958137	525	-69	45	120	97	102	5	1.5	251
							incl. 1	Lm @ 2.3%	Li2O and 46	9ppm Ta2O	5 from 97m
							and 1	lm @ 2.5%	Li2O and 115	5ppm Ta2O	5 from 99m
							36	43	7	0.8	260
							incl. 1	lm @ 2.2%	Li2O and 21	5ppm Ta2O	5 from 36m
							86	89	3	1.1	207
							incl. 1	lm @ 1.8%	Li2O and 23	Oppm Ta2O	5 from 86m
							106	111	5	1.2	103
K)/DC0224	259627	6050542	520		250	225	incl. 1	m @ 2.1%	Li2O and 137	ppm Ta2O	5 from 108m
KVRC0231	258637	6958543	520	-90	358	225	117	122	5	1.5	114
							incl. 3	m @ 1.8%	Li2O and 118	ppm Ta2O	5 from 117m
							126	128	2	1.2	122
							-				5 from 126m
							134	138	4	0.9	109
									-		5 from 136m
L	I	l	I	I	L	L		2			



Appe			- r\a		i vaney						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	•			-	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
10 (5 6 6 9 9 9 9	250670	0050455	- 20		222	170	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
							94	97	3	1	123
KVRC0233	258637	6958461	531	-87	167	230	137	141	4	1.3	199
				_	-				Li2O and 219	ppm Ta2O	
							148	152	4	0.7	179
							174	179	5	1.3	111
							incl. 2	m @ 2.7%	Li2O and 101	ppm Ta2O	5 from 175m
KVRC0234	258736	6958280	529	-54	41	172	86	93	7	0.8	224
RV NEOES 1	230730	0550200	525	51		1/2	incl. 1	lm @ 1.8%	Li2O and 120	5ppm Ta2O	5 from 89m
							37	42	5	1.2	133
							incl. 2	2m @ 2.1%	Li2O and 149	9ppm Ta2O	5 from 39m
KVRC0235	258896	6958719	514	-66	42	192	46	48	2	1.2	141
KVIIC0255	230030	0550715	514	-00	42	152	incl. 1	Lm @ 1.8%	Li2O and 16	Lppm Ta2O	5 from 46m
							87	89	2	1.1	112
							incl. 1	lm @ 1.8%	Li2O and 122	Lppm Ta2O	5 from 88m
							52	62	10	0.7	210
KVDC0226	250620	6958386	540	-58	44	192	incl. 1	lm @ 1.7%	Li2O and 140	Oppm Ta2O	5 from 61m
KVRC0236	258630	0958380	540	-58	44	192	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
10 (0 00007	250000	C050500	=10		226	120	incl. 1	lm @ 2.6%	Li2O and 169	ppm Ta2O	5 from 44m
KVRC0237	258960	6958500	518	-80	226	120	104	107	3	1.3	105
							incl. 1	m @ 1.9%	Li2O and 111	ppm Ta2O	5 from 105m
							155	217	62	1.2	171
							incl. 14	1m @ 1.9%	Li2O and 164	1 ppm Ta2O	5 from 159m
KVRC0238	258653	6958203	535	-71	222	228			i2O and 199p		
						_		-	Li2O and 201	•	
									Li2O and 182		
							45	50	5	0.9	182
KVRC0239	258810	6958348	523	-54	47	154	-		Li2O and 204		
							133	134	1	2.3	153
							52	56	4	1.3	187
KVRC0240	259010	6958549	514	-66	44	78			Li2O and 68		
KVRC0241	259095	6958634	514	-56	42	84	61	63	2	1.2	243
KV1(C0241	233033	0550054	514	50	74	04	58	64	6	1.2	223
KVRC0242	258773	6958382	526	-59	47	154			Li2O and 222		
KVRC0243	259180	6958719	514	-50	38	60	45	46	1	0.9	131
KVNC0245	233100	0300113	514	-30	30	00					
KVRC0244	258904	6958583	518	-80	225	120	24	25	1	2.1	332
							92	94	2	0.9	337
							54	56	2	1.9	324
									Li2O and 43		
KVRC0245	258672	6958425	537	-88	193	168	72	77	5	1.5	219
									Li2O and 150		
							153	159	6	1.3	195
									i2O and 200p	r -	
							364	370	6	0.9	193
1	1							-	Li2O and 382		
				-84	40	414	377	411	34	1.4	88
KVRC0246	258147	6958575	510	0.							
KVRC0246	258147	6958575	510	01			incl. 8	3m @ 2.5%	Li2O and 69	opm Ta2O5	from 381m
KVRC0246	258147	6958575	510	01				_	Li2O and 69 Li2O and 162	•	
KVRC0246	258147	6958575	510					_		•	
KVRC0246 KVRC0247	258147 258740		510	-88	177	150	<b>and 1</b> 78	m @ 2.3%   87	Li2O and 162	ppm Ta2O5 1.5	<b>5 from 402m</b> 314



		(00111)			in valiey						ppm) results
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)			· · ·	· · · · · · · · · · · · · · · · · · ·	
							From(m)		Interval(m)		Ta2O5 (ppm)
							57	61	4	1.4	304
									Li2O and 291	i	
							97	99	2	1.2	295
KVRC0248	258668	6958493	527	-56	40	168			Li2O and 37	1	
							103	104	1	1	166
							116	118	2	1	257
							121	124	3	1.5	142
									Li2O and 94p		
							223	306	85	1.5	106
K) (DC0240	250000	050050	F14	74	41	240					5 from 224m
KVRC0249	258088	6958659	514	-74	41	340			Li2O and 93		
									Li2O and 62	-	
											5 from 285m
							269	343	74	1.3	96
10 (0 00050	250020	COE0747	- 4 4	07	44	250			Li2O and 59		
KVRC0250	258039	6958747	511	-87	41	358			Li2O and 113		
									Li2O and 99		
									Li2O and 116	i -	
							260	262	2	0.8	74
							265	277	12	1.2	89
									Li2O and 108		
									Li2O and 66	-	
KVRC0251	257938	6958787	513	-80	37	362	279	282	3	0.7	73
							284	285	1	1.7	208
							288	290	2	0.5	69
							294	345	51	1.2	146
											5 from 302m
							37	40	3	1.1	355
KVRC0252	259040	6958719	514	-54	45	90			Li2O and 390	1	
							56	58	2	1.1	163
KVRC0253	258955	6958634	514	-64	43	100	38	44	6	1.4	136
KVRC0254	258981	6958804	514	-55	43	100	58	62	4	1.3	159
									Li2O and 14		
KVRC0255	258904	6958889	513	-49	45	50	26	27	1	0.8	67
KVRC0256	259125	6958804	514	-50	43	80	50	52	2	1.1	176
								-	Li2O and 192		
							3	7	4	1.1	104
									6 Li2O and 13	· · ·	
							63	69	6	1.1	83
KVRC0257	258238	6958671	512	-56	48	120	72	74	2	1.2	93
			_		-	-	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
KVRC0259	258183	6958757	510	-50	47	80	60	64	4	1.4	121
						~~	incl. 2		Li2O and 13		
							85	90	5	1.1	124
KVRC0260	258087	6958802	509	-79	42	150			Li2O and 11		5 from 62m
							118	120	2	1.3	168



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

		<u>,                                    </u>							(>0.4%) and		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	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
KVRCU205	230142	0920020	500	-/1	45	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. 8	m @ 2.2%	Li2O and 124	ppm Ta2O	5 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	opm 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
							218	230	12	3.1	38
							incl. 9	)m @ 3.8%	Li2O and 25p	opm Ta2O5	from 219m
							294	298	4	0.4	69
KVRC0266	257653	6959101	505	-70	37	384	304	307	3	0.8	67
KVNC0200	257055	0959101	505	-70	57	304	327	333	6	1.4	215
							incl. 2	m @ 2.1%	Li2O and 220	ppm Ta2O	5 from 327m
							348	351	3	1.3	122
							incl. 1	m @ 1.9%	Li2O and 131	ppm Ta2O	5 from 348m
KVRC0267	257597	6959039	505	-71	46	90			Hole aband	oned	
KVRC0268	258440	6959838	506	-85	110.3	339			Assays Per	nding	
True widths e	estimated	d as follow	/s:								
Holes drilled	towards I	NE (~045) a	and in	tersec	ting Kathle	en's Cornei	r lodes - tr	ue widths	85-100% of d	lownhole v	width
Holes drilled	towards l	NE (~045) a	and in	tersec	ting Mt Ma	ann lodes - 🛛	true width	s 65-80% o	fdownhole	width	

Holes drilled towards SW (~225) and intersecting Kathleen's Corner lodes - true widths 65-75% of downhole width

Holes drilled towards SW (~225) and intersecting Mt Mann lodes, true widths 30-50% of downhole width

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



141								cant Li20			nnm) roculto
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-	1			ppm) results
				-			From(m)		Interval(m)		Ta2O5 (ppm)
							39.05	41.24	2.19	2.1	291
							incl. 1	lm @ 2.5%	Li2O and 289	ppm Ta2O	5 from 40m
							47.07	49	1.93	2.7	258
							53	54.87	1.87	1.7	230
	259600	6050101	F12		20	141.2	incl. 0.	87m @ 2.29	% Li2O and 2	17ppm Ta2	O5 from 54m
KVDD0001	258690	6959191	512	-55	39	141.2	70.65	85.55	14.9	1.4	190
							incl. 4	lm @ 2.1%	Li2O and 288	Sppm Ta2O	5 from 72m
							and 4	lm @ 1.8%	Li2O and 178	ppm Ta2O	5 from 81m
							102.26	103.71	1.45	1.4	336
							124	125	1	1	243
							14	16	2	1	452
							59.29	76	16.71	1.6	215
									Li2O and 124	-	-
								-	Li2O and 124	••	
KVDD0002	258738	6959090	514	-55	45	156.4					
							80.48	83	2.52	1.7	153
									-		from 80.48m
							122.19	123	0.81	1	238
							130	130.9	0.9	0.9	204
							72	87	15	1.4	233
									i2O and 212.	-	
KVDD0003	258722	6958935	520	-55	41	159.2	and 1	.m @ 1.9%	Li2O and 116	ippm Ta2O	5 from 86m
RVDD0005	230722	0330333	520	-55	41	133.2	134.06	141	6.94	1.5	148
							incl. 1	lm @ 2.1%	Li2O and 74p	opm Ta2O5	from 135m
							and 2	m @ 2.1% l	i2O and 172	opm Ta2O5	from 137m
							42	50.12	8.12	1.4	125
							incl.	2m @ 2.1%	Li2O and 99	ppm Ta2O	5 from 46m
							66.2	66.85	0.65	1.1	87
							70.22	76	5.78	1.5	106
								_		-	D5 from 71m
									Li2O and 134		
KVDD0004	258444	6958521	521	-54	50	189.2	103.91	108	4.09	1.9	301
							115.75	117	1.25	0.6	82
							141	141.9	0.9	1.1	232
							162	170	8	1.5	82
								1	Li2O and 81p	-	
							173.8	178.5	4.7	1.3	119
							40	52.85	12.85	1.9	132
							incl. 8	3m @ 2.1%	Li2O and 137	ppm Ta2O	5 from 44m
							79	83	4	1.1	99
							102.04	103.83	1.79	1.4	337
KI (DD0005	250520	6050424	524	60		21.6.4	130.03	136	5.97	1.8	155
KVDD0005	258528	6958434	531	-60	44	216.4	165.42	170.44	5.02	1.3	138
							incl. 1		Li2O and 148	ppm Ta2O	
							181.98	191	9.02	1.5	160
											05 from 183m
									i2O and 256		
							38.05	52	13.95	1.6	129
									Li2O and 118		
KVDD0006	258621	6958311	545	-55	44	185.6		1			
N V D D D D D D D D D D D D D D D D D D	20021	1160660	545	-55	44	0.001	65.99	66.89	0.9	1.7	188
							95.16	100	4.84	1	196
				l			115	118	3	1.7	174



			. tati		rancy	Diamon					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-			-	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							88.45	98.91	10.46	1.3	205
									2O and 198pp		
							108.13	114.17	6.04	1.6	155 from 108 12m
											from 108.13m
							145.08	148.26	3.18	1.4	423
							156.75	163.85	7.1	1.5	165
KVDD0007	258569	6959079	520	-60	228	231.6				-	from 156.75m
							165.73	169.7	3.97	1.3	159 from 165.73m
								r	-	-	
							184.23	186.35	2.12	1.1	184 from <b>184.23m</b>
								1			
							188.65	191.5	2.85	2.4	140
							205.11	207.1	1.99	1.1	129
							217.76	218.76	1	1.2	154
							123.47	132.4	8.93	1.3	196
10.0550000	250620	co=0000		10		450.0					rom 123.47m
KVDD0008	258629	6958992	523	-48	223	153.2					from 125.47m
											5 from 129.47m
							137.48	137.98	0.5	1.4	100
							39.1	43	3.9	1.4	448
KVDD0009	258696	6958909	521	-52	221	177.5	105.23	106.22	0.99	2	224
											5 from 105.23m
							113.5	120.1	6.6	0	338
101000000	050450	6050400	- 40	~		100.4	164.1	172.2	8.1	1.3	98
KVDD0010	258450	6958480	519	-64	46	189.1				-	5 from 164.1m
							181.39	185.39	4	1.8	107
							99.66	105.66	6	1	288
											from 100.66m
KVDD0011	258474	6958501	519	-60	48	180	154.73	163.14	8.41	1.8	95
									2O and 89ppr		
							166.61	173.19	6.58	1.4	106
								-			5 from 169.28m
							11	18.44	7.44	1.3	119
KVDD0012	258401	6958622	513	-59	42	40.3			Li2O and 123	ppm Ta2O	
							21.91	24.9	2.99	1	172
							19	29	10	1.4	108
KVDD0013	258423	6958581	514	-60	44	46.6	incl. 5	im @ 1.8%	Li2O and 131	.ppm Ta2O	5 from 22m
							37.1	40.93	3.83	1	89
							incl. 1	.m @ 1.7%	Li2O and 170	ppm Ta2O	5 from 39m
							13	14	1	1.2	137
							16.78	23	6.22	1.6	154
KVDD0014	258490	6958517	519	-55	44	41.6			Li2O and 147	ppm Ta2O	5 from 19m
NV D D OO I 4	230430	0550517	515	55		41.0	32.76	39.15	6.39	1.3	132
									Li2O and 125		
								1	Li2O and 127	ppm Ta2O	5 from 36m
							34.08	44.65	10.57	1.5	167
KVDD0015		050470	522		44	65.3	incl.8	8m @ 1.8%	Li2O and 149	ppm Ta2O	5 from 35m
	222/142	hy5x/1/-									
	258498	6958473	522	-55	44	05.5	57	62	5 Li2O and 100	1.5	92

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			- Nau	neen	-				e statistic		
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	Signifi		<u> </u>	· · · · · · · · · · · · · · · · · · ·	ppm) results
-									Interval(m)		Ta2O5 (ppm)
KVDD0016*	258500	6958406	527	-80	44	132.1	125.62	132.1	6.48	1.4	133
<b> </b>									Li2O and 158		
							104	129.86	25.86	2	155
KVDD0017	258538	6958369	533	-80	44	160.6			1		5 from 110m
							151.05	157	5.95	1.3	120
									Li2O and 181		
							45	61.49	16.49 Li <b>2O and 123</b>	1.4	124
KVDD0018	258593	6958355	542	-80	44	104		81.5		1.8	221
							79.82		1.68	_	from <b>79.82</b> m
							113.8	128	14.2	1.5	192
								-			192 5 from 115.9m
KVDD0019	258603	6958234	544	-70	44	165.3	132.52	134.98	2.46	1.9	185
KVDD0019	238003	0536234	544	-70	44	105.5	132.52	134.98	2.46	2	185
									0.83		96
							148 32.8	148.83 37.43	4.63	1.1 1.8	90 157
									Li2O and 151		
KVDD0020	258696	6958248	534	-60	44	55.9	44.2	54.7	10.5	1.4	205
RVDD0020	230030	0330240	554	00		55.5			Li2O and 184		
									Li2O and 10	••	
							80	92	12	1.6	196
									1 12 % Li2O and 7	-	
									Li2O and 11		
KVDD0021	258676	6958152	530	-75	44	108.4			Li2O and 186		
							93.49	95.98	2.49	0.6	109
							101	105	4	0.0	105
							32	34	2	1	165
							-	-	Li2O and 183	-	
KVDD0022	258204	6959605	510	-55	44	62.8	53	58.6	5.6	1.5	106
									Li2O and 125	-	
							46.2	51	4.8	0.9	143
KVDD0023	258244	6959510	508	-55	44	61.3			Li2O and 68		_
							66.01	72	5.99	1.3	150
KVDD0024	258291	6959409	508	-55	44	74.9	incl. 1.	9m @ 2.1%	4 Li2O and 21	6ppm Ta20	D5 from 47m
						40.8	33	38	5	1.1	162
KVDD0025	258444	6959419	508	-50	44			.m @ 1.9%	Li2O and 187		5 from 33m
							51	56	5	1.4	103
							incl.	2m @ 2% I	i2O and 107	opm Ta2O5	from 54m
							84.54	92.67	8.13	1.8	259
KVDD0026	258544	6959179	511	-90	359	120.1	96.11	98.73	2.62	2.1	300
							100.97	105.32	4.35	1.5	189
							incl. 2.	2m @ 1.9%	6 Li2O and 24	5ppm Ta20	D5 from 54m
							108.2	114.13	5.87	2	159
							58	60	2	1	141
							69	72	3	1.1	304
							incl. 1	.m @ 1.9%	Li2O and 441	ppm Ta2O	5 from 70m
							84.88	86.54	1.66	2.1	257
	258501	6050144	E17	00	250	177.4	incl. 1.12	2.4% m @ 2.4%	Li2O and 299	ppm Ta2O	5 from 84.88m
KVDD0027		6959144	512	-90	359	133.1	91.19	98.92	7.73	1.5	369
1 1	230301										
	238301						incl. 4.81	.m @ 1.9%	Li2O and 356	ippm Ta2O	5 from 91.19m
	236301						incl. 4.81 109.62	<b>m @ 1.9%</b> 112.99	Li2O and 356 3.37	<b>ppm Ta2O</b> 1.9	<b>5 from 91.19m</b> 317
	230301										



14~		(00111.)	Ttati	neen	valley	Diamon					
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)	-	1	1		ppm) results
_				-			From(m)		Interval(m)		Ta2O5 (ppm)
							16	24	8	0.9	100
									Li2O and 170		
								-	Li2O and 82	•	
							62.41	70	7.59	1.6	248
KVDD0028	258613	6959181	512	-90	359	109.5			Li2O and 269		
							80	86	6	1.5	239
							incl. 3	8m @ 2.2%	Li2O and 310	ppm Ta2O	5 from 81m
							92.04	94.37	2.33	0.7	127
							99.89	105.5	5.61	0.9	95
							incl. 1.11	m @ 1.6%	Li2O and 183	ppm Ta2O	5 from 103.89m
							69.23	71.74	2.51	1.5	244
							incl. 1.77	'm @ 1.9%	Li2O and 288	ppm Ta2O	5 from 69.23m
KVDD0029	258550	6959117	518	-90	359	109.5	83.64	91.9	8.26	1.6	280
KVDD0029	236330	0959117	210	-90	559	109.5	incl. 5	im @ 2.1%	Li2O and 312	ppm Ta2O	5 from 85m
							104.1	107.98	3.88	1.7	247
							incl. 2.9	8m @ 1.8%	6 Li2O and 24	0ppm Ta20	D5 from 105m
							34.86	36.3	1.44	1.2	224
							40.97	45.72	4.75	2.1	231
							61.18	66	4.82	1.7	300
KVDD0030	258701	6959198	512	-90	359	74.2				ppm Ta2O	5 from 61.18m
											5 from 63.41m
							70.9	74.2	3.3	2.7	207
							51.44	56.43	4.99	1.4	110
									Li2O and 107		
							67.35	75	7.65	2.2	281
											5 from 67.35m
								105.15	4.29	1.4	187
							100.86		_		5 from 100.86m
KVDD0031	258604	6959103	519	-90	359	124.6					
							106.89	110.4	3.51	1.4	131
									i2O and 81p		
									1		5 from 110m
							114.41	114.75	0.34	1.4	248
							116.14	120.94	4.8	1.4	195
									1		5 from 116.14m
							17	20	3	0.6	103
							39	43	4	2	185
											O5 from 40m
KVDD0032	258753	6959162	513	-90	359	75.1	52.32	58.32	6	1.5	262
						_				•	from 53.19m
							64.31	67.78	3.47	1.7	234
							incl. 2.69	)m @ 1.9%	Li2O and 213	ppm Ta2O	5 from 64.31m
							73.43	74.23	0.8	1.2	501
							31	35	4	0.7	252
KVDD0033	258677	6959100	518	-90	359	94.65	61.7	71	9.3	1.5	180
							incl. 5	im @ 1.8%	Li2O and 185	ppm Ta2O	5 from 63m
							55	60	5	1	168
							incl. 2	2m @ 1.6%	Li2O and 220	ppm Ta2O	5 from 56m
							66	78.18	12.18	1.8	206
							incl. 10.	03m @ 2%	Li2O and 22	5ppm Ta2O	5 from 67.6m
							109	110.58	1.58	1.6	163
						105 -			i2O and 170p		
KVDD0034	258615	6959042	522	-90	273	130.6	114.69	119.05	4.36	1.7	205
									Li2O and 118		
								-			05 from 118m
							123	128.64	5.64	1.6	135
									Li2O and 152		
								-	Li2O and 132		
<u> </u>					ļ		anu Zi	יי שיי		-piii 1d2U3	



7.66		(,			,						
Hole_ID	East	North	RL	Dip	Azimuth	Depth (m)				-	ppm) results
							From(m)		Interval(m)		Ta2O5 (ppm)
							17.44	25.04	7.6	1.2	211
KI (DD0005	250000	0000100	510	00	214	72.4			Li2O and 241	1	
KVDD0035	258800	6959155	510	-89	314	72.1	50	52.66	2.66	1.2	267
							58.93	64.69	5.76	1.5	208
									Li2O and 196	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
							68.2	80	11.8	1.6	216
KVDD0036	258700	6959052	518	-90	359	87.1		-	Li2O and 108		
									i2O and 314p	· ·	
							54	57	3	1.4	288
								-	Li2O and 439		
KVDD0037	258795	6959077	512	-88	268	75.1	58.96	71	12.04	1.5	179
											from 60.8m
							and 1	.m @ 2.4%	Li2O and 337	ppm Ta2O	5 from 69m
KVDD0038	258660	6958947	524	-90	359	79	71	74	3	1.8	201
KVBB0050	200000	0550547	521	50	335	,,,	77	78	1	1	195
							22.7	29.51	6.81	1.1	139
KVDD0039	258855	6959059	511	-89	298	61.6	incl. 1.3	8m @ 2.2%	Li2O and 244	lppm Ta2O	5 from 23.7m
							43.96	46.01	2.05	1.5	137
							25	27	2	1.4	188
							incl. 1	lm @ 1.6%	Li2O and 183	3ppm Ta2O	5 from 26m
KVDD0040	258690	6958900	523	-89	144	120.1	83.15	92	8.85	1.6	254
							incl. 7	/m @ 1.9%	Li2O and 262	2ppm Ta2O	5 from 84m
							106	111.4	5.4	2.3	113
							19.6	24.2	4.6	1.2	170
							incl. 1	lm @ 1.6%	Li2O and 110	ppm Ta2O	5 from 20m
						-	and 1.	2m @ 1.6%	Li2O and 18	1ppm Ta2C	05 from 23m
KVDD0041	258876	6959018	510	-90	321	56	47.74	52.2	4.46	1.5	112
									Li2O and 111		
											5 from 50.13m
							14	20	6	1	195
								-	Li2O and 403	- Boom Ta2O	
							77.96	89	11.04	1.9	265
KVDD0042	258717	6958858	522	-90	289	130.6					5 from 78.4m
								_	5.55	<u> </u>	199
							110.24	115.79		1.4	
								_	Li2O and 246		
							408	433	25	1.5	86
									Li2O and 42p	-	
KVDD0043	257955	6958667	518	-85	49	498.8		_	Li2O and 70p	•	
							and 1	m @ 2.7% l	.i2O and 161	ppm Ta2O5	from 431m
							498.3	498.8	0.5	1.3	18
							389.21	391	1.8	1.6	49
							394	397	3	1.2	54
							399	406	7	0.4	119
KVDD0044	258040	6958614	520	-84	53	457	410	414	4	0.5	86
				5.			415.55	426	10.45	1.3	111
									Li2O and 97		
								-	•	•	
									Li2O and 98p	ŕ –	
							320.93	385	64.07	1.3	93
									Li2O and 122		
KVDD0045	258199	6958503	522	-83	43	462.6	and 10	0m @ 1.8%	Li2O and 70	ppm Ta2O5	from 362m
							and 4	lm @ 1.8%	Li2O and 97p	pm Ta2O5	from 379m
							397	409.09	12.09	1.6	137
							incl. 4	lm @ 2.1%	Li2O and 77p	opm Ta2O5	from 403m
							301	356	55	1.7	96
											from 301.8m
								-	Li2O and 91	•	
KVDD0046	258286	6958445	525	-84	43	430.2		-			from 331.5m
N V D D 0040	200200	0550445	دعد	-04	-+5	-30.2		-	•	•	
									Li2O and 90p	ŕ –	
							398	403	5	1.1	78
		1				1	Incl. 2	.m @ 1.9%	Li2O and 62p	ppm ra205	trom 400m



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

Hole ID	East	North	RL	Dip	Azimuth Depth (m)	Signifi	ppm) results				
HUIE_ID	EdSt	North	RL.	рір	Azimuti	Deptil (III)	From(m)	To(m)	Interval(m)	Li2O (%)	Ta2O5 (ppm)
							412	414.2	2.2	0.9	110
							420.2	424.1	3.9	0.9	131
KVDD0047	257869	6958726	511	-85	36	500.9	429	438	9	0.9	113
							440	444	4	1.4	112
							489	490.6	1.6	1.9	63
True widths	rue widths estimated as follows:										
Holes drilled	loles drilled towards NE (~045) and intersecting Kathleen's Corner lodes - true widths 85-100% of downhole width										
Holes drilled towards NE (~045) and intersecting Mt Mann lodes - true widths 65-80% of downhole width											

Holes drilled towards SW (~225) and intersecting Kathleen's Corner lodes - true widths 65-75% of downhole width

Holes drilled towards SW (~225) and intersecting Mt Mann lodes, true widths 30-50% of downhole width



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

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

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

Section 1 Sampling Techniques and Data



Criteria	JORC Code explanation	Commentary
	detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	<ul> <li>mineralogy, lithology, structure type and intensity, pegmatite and vein type and %, lithium mineralogy and %, alteration assemblage, UV fluorescence.</li> <li>Diamond core is logged in its entirety as per detailed geological description listed above. Geotechnical logging has been completed for the entire hole.</li> </ul>
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	<ul> <li>Logging has been completed for the entire hole.</li> <li>Logging is quantitative, based on visual field estimates.</li> <li>Diamond core is photographed post metre marking, for the entire length of the hole, two trays at a time, wet and dry.</li> </ul>
	The total length and percentage of the relevant intersections logged.	Holes are logged in their entirety.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	<ul> <li>The core has been cut in half and then quartered for sample purposes. Half core will be used for metallurgical studies with the remaining quarter stored as a library sample.</li> <li>Density measurements have been taken on all</li> </ul>
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	<ul> <li>quarter core samples using the Archimedes method.</li> <li>RC samples are collected as rotary split samples. Samples are typically dry.</li> </ul>
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	<ul> <li>Sample preparation follows industry best practice standards and is conducted by internationally recognised laboratories; i.e.         <ul> <li>Oven drying, jaw crushing and pulverising so that 80% passes -75 microns.</li> </ul> </li> </ul>
	Quality control procedures adopted for all sub- sampling stages to maximise representivity of samples.	<ul> <li>Duplicates and blanks submitted approximately every 1/20 samples.</li> <li>Standards are submitted every 20 samples or at least once per hole.</li> <li>Cross laboratory checks and blind checks have been used at a rate of 5%.</li> </ul>
	Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.	<ul> <li>Measures taken include:         <ul> <li>regular cleaning of cyclones and sampling equipment to prevent contamination</li> <li>industry standard insertion of standards, blanks and duplicate samples</li> </ul> </li> <li>Analysis of duplicates (field, laboratory and umpire) was completed and no issues identified with sampling representatively.</li> <li>Analysis of results from blanks and standards indicates no issues with contamination (or sample mix-ups) and a high level of accuracy.</li> </ul>
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample size is considered appropriate for the preparation of a Mineral Resource Estimate
Quality of assay data and laboratory tests	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	<ul> <li>Initial assaying (2017) completed by ALS Perth. Subsequent assaying (2018 onwards) completed by Nagrom laboratories Perth.</li> <li>Both laboratories use industry standard procedures for rare metals such as Li and Ta. Analytical techniques are total.</li> </ul>
	For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	None used.
	Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	<ul> <li>Duplicates and blanks submitted approximately every 20 samples.</li> <li>Standards are submitted every 20 samples or at least once per hole.</li> <li>Cross laboratory checks and blind checks have been used at a rate of 5%.</li> <li>Analysis of reference blanks, standards and duplicate samples show the data to be of acceptable accuracy and precision for the Mineral Resource estimation and classification applied.</li> </ul>
	The verification of significant intersections by either independent or alternative company personnel.	Internal review by alternate company personnel.
	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.	<ul> <li>Drilling and logging data is entered directly into Microsoft Excel spreadsheets onsite while drilling is ongoing. Data is then entered into Access Database and validated before being processed by industry standard software packages such as MapInfo and Micromine.</li> <li>Representative chip samples are collected for later</li> </ul>
	Discuss any adjustment to assay data.	<ul> <li>reference.</li> <li>Li% is converted to Li<sub>2</sub>O% by multiplying by 2.15, Ta ppm is converted to Ta<sub>2</sub>O<sub>5</sub> ppm by multiplying by 1.22.</li> </ul>
Location of	Accuracy and quality of surveys used to locate drill	<ul> <li>All drill collars and geochemical samples are initially</li> </ul>
data points	holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	<ul> <li>located using a handheld GPS.</li> <li>Drill collars are subsequently surveyed accurately by a licensed surveyor using DGPS techniques. Eastings and northings are measured to within +/- 2cm while elevations are measured to within +/- 10cm.</li> <li>All RC drillholes have been surveyed by a multi-shot digital downhole camera provided by the drilling contractor.</li> <li>All diamond drillholes have been surveyed with a REFLEX EZI-SHOT (1001) magnetic single shot</li> </ul>
		camera.
	Specification of the grid system used. Quality and adequacy of topographic control.	<ul> <li>GDA 94 Zone 51</li> <li>Initial collar elevations are based on regional topographic dataset and GPS.</li> <li>Drillhole collars are surveyed post drilling with DGPS.</li> <li>Further topographic data (20cm contours) has been</li> </ul>
Data anaging	Data spacing for reporting of Exploration Results.	provided for the Project by a LIDAR flown by Fugro.
Data spacing and distribution	Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s)	<ul> <li>Varies due to initial drill programmes largely designed to test the down-dip potential of mineralised outcrops. The drill section spacing is 40 m to 100 m and on-section spacing is generally 30 m to 60 m.</li> <li>The data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource estimation enabled.</li> </ul>
	and classifications applied.	estimation and classification applied.
Orientation of data in relation to geological structure	Whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	<ul> <li>None undertaken.</li> <li>Drilling is typically oriented perpendicular to the interpreted strike of mineralisation.</li> <li>KVRC0015 was oriented at 45° to strike due to access issues and the need to test the main outcrop zone.</li> </ul>
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	<ul> <li>Drilling orientation intersects the mineralisation at appropriate angles so as to be mostly unbiased and suitable for resource estimation of the major pegmatite bodies.</li> </ul>
Sample security	The measures taken to ensure sample security.	<ul> <li>Sample security is not considered to be a significant risk given the location of the deposit and bulk-nature of mineralisation.</li> <li>Nevertheless, the use of recognised transport providers, sample dispatch procedures directly from the field to the laboratory, and the large number of samples are considered sufficient to ensure appropriate sample security.</li> <li>Company geologist supervises all sampling and subsequent storage in field. The same geologist arranges delivery of samples to Nagrom laboratories in Perth via courier.</li> </ul>
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	<ul> <li>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.</li> </ul>

ASX: LTR



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

#### Section 2 Reporting of Exploration Results

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

ASX: LTR



Criteria	JORC Code explanation	Commentary
	hole length.	
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.	<ul> <li>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.</li> <li>Higher grade intervals calculated using 1.5% Li₂O cut off. No upper cuts applied.</li> <li>Ta₂O₅ values only quoted when lithium intersections reported.</li> <li>Not relevant when only reporting definition of Mineral Resource Estimation.</li> </ul>
Relationship between mineralisation widths and intercept lengths	If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported. If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	<ul> <li>Estimates of true widths provided at end of Appendices attached to ASX announcements which list drill hole statistics</li> <li>Not relevant when only reporting definition of Mineral Resource Estimation.</li> </ul>
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	<ul> <li>When reporting Exploration Results, see figures and appendices in accompanying report</li> <li>Not relevant if only reporting definition of a Mineral Resource estimate.</li> </ul>
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	<ul> <li>All recent exploration results reported and tabulated.</li> <li>Not relevant if only reporting definition of a Mineral Resource estimate.</li> </ul>
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	<ul> <li>Where relevant, this information has been included or referred to elsewhere in this Table.</li> </ul>
Further work	The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).	<ul> <li>Further RC and diamond core drilling (~15,000m) to expand current MRE</li> <li>Studies including metallurgical test work, hydrology, environmental surveys, pit optimisations, geotechnical analysis of drill core, review of infrastructure requirements and financial analyses.</li> <li>Results of above to be incorporated into a PFS report due Q4 2019.</li> </ul>

#### Section 3 Estimation and Reporting of Mineral Resources

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



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



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



Criteria	JORC Code explanation	Commentary
	Any assumptions about correlation between variables.	• Li <sub>2</sub> O and Ta <sub>2</sub> O <sub>5</sub> are not correlated. Both Li <sub>2</sub> O and Ta <sub>2</sub> O <sub>5</sub> were estimated independently.
	The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.	<ul> <li>No production has taken place and thus no reconciliation data is available.</li> </ul>
Moisture	Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.	Tonnages have been estimated on a dry basis.
Cut-off parameters	The basis of the adopted cut-off grade(s) or quality parameters applied.	<ul> <li>The Mineral Resource estimate for the Kathleen Valley Deposit has been reported above a cut-off grade of 0.5 % Li<sub>2</sub>O to represent the portion of the resource that may be considered for eventual economic extraction.</li> <li>This cut-off grade has been selected by Liontown Resources in consultation with Optiro based on current experience and in-line with cut-off grades applied for reporting of Mineral Resources of lithium hosted in spodumene bearing pegmatites elsewhere in Australia.</li> </ul>
Mining factors or assumptions	Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous.	<ul> <li>The mineralisation at Kathleen's Corner and Mt Mann extends from surface and would be suitable for open pit mining.</li> <li>The Kathleen Valley Lithium Project is located in a well-established mining region and in close proximity to existing close to existing transport, energy and camp infrastructure.</li> <li>On the basis of these assumptions, it is considered that there are no mining factors which are likely to affect the assumption that the deposit has reasonable prospects for eventual economic extraction.</li> </ul>
Metallurgical factors or assumptions	The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous.	<ul> <li>Metallurgical testwork was conducted at Nagrom's metallurgical laboratory in Perth, Western Australia and supervised by Lycopodium Minerals Pty Ltd.</li> <li>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.</li> <li>The testwork flow sheet included:         <ul> <li>Crushing and screening to -6.3 +1mm followed by 2-stage heavy media separation to produce a 5.9% Li<sub>2</sub>O grade concentrate and a throwaway tail;</li> <li>Pre-concentration of the middlings and -1mm fines to produce a tantalum concentrate; and</li> <li>Grinding of the tantalum tails to 150µm and desliming prior to froth flotation to produce a flotation 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.</li> <li>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</li> </ul> </li> </ul>
Environmental factors or assumptions	Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation.	<ul> <li>been completed.</li> <li>Baseline flora and fauna studies have been completed and it is considered unlikely given current knowledge that impacts on conservation significant flora, fauna and ecological communities will result from development of the project.</li> <li>Further baseline studies are scheduled during the PFS and DFS</li> </ul>



Criteria	JORC Code explanation	Commentary
Bulk density	Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	<ul> <li>Bulk density was measured for 575 core samples from diamond holes using Archimedes measurements.</li> <li>The density data has a range of 2.08 to 3.34 t/m<sup>3</sup>.</li> <li>A bulk density of 2.69 t/m<sup>3</sup> was assigned to the oxide and transitional material and 2.74 t/m<sup>3</sup> was assigned to the fresh material.</li> </ul>
Classification	The basis for the classification of the Mineral Resources into varying confidence categories.	<ul> <li>Mineral Resources have been classified as Measured, Indicated or Inferred.</li> <li>In general, the pegmatites at Kathleen's Corner that have been tested by the 50 m by 50 m spaced drill holes, have high confidence in the geological interpretation and have higher estimation quality have been classified as Measured. Areas tested by the 50 m by 50 m spaced drill and with poorer estimation quality were classified as Indicated, and areas where the drill spacing is up to 60 m by 100 m have been classified as Inferred.</li> </ul>
	Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).	<ul> <li>The Mineral Resource has been classified on the basis of confidence in geological and grade continuity and taking into account the quality of the sampling and assay data, data density and confidence in estimation of Li<sub>2</sub>O and Ta<sub>2</sub>O<sub>5</sub> content (from the kriging metrics).</li> </ul>
	Whether the result appropriately reflects the Competent Person's view of the deposit	<ul> <li>The assigned classification of Measured, Indicated and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate.</li> </ul>
Audits or reviews	The results of any audits or reviews of Mineral Resource estimates.	<ul> <li>The Mineral Resource has been reviewed internally as part of normal validation processes by Optiro.</li> <li>No external audit or review of the current Mineral Resource has been conducted.</li> </ul>
Discussion of relative accuracy/ confidence	Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person.	The assigned classification of Measured, Indicated and Inferred reflects the Competent Persons' assessment of the accuracy and confidence levels in the Mineral Resource estimate.
	The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.	<ul> <li>The confidence levels reflect potential production tonnages on a quarterly basis, assuming open pit mining.</li> </ul>
	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.