

## Lake Johnston Lithium Project, WA

# Extension of high-grade lithium soil anomalies shows potential for significant hard rock source

Given these highly promising results, planning is underway for a maiden drilling program in the heart of this well-recognised lithium belt

### HIGHLIGHTS

- **High grade +200 ppm Li<sub>2</sub>O anomalies extended from previous program**
- **Extensive +100 ppm Li<sub>2</sub>O anomalies identified over the project area**
- **Exploration programs planned to identify the hard rock source**

**Kingsland Minerals (Kingsland, ASX:KNG)** is pleased to announce that a major soil sampling program has expanded the high-grade lithium anomalies at its Lake Johnston lithium project<sup>1</sup>.

The strong results are considered significant because they provide more evidence of a hard rock lithium source nearby.

In light of this potential, planning is now underway for a maiden drilling program at Lake Johnston to target lithium mineralisation in fresh rock.

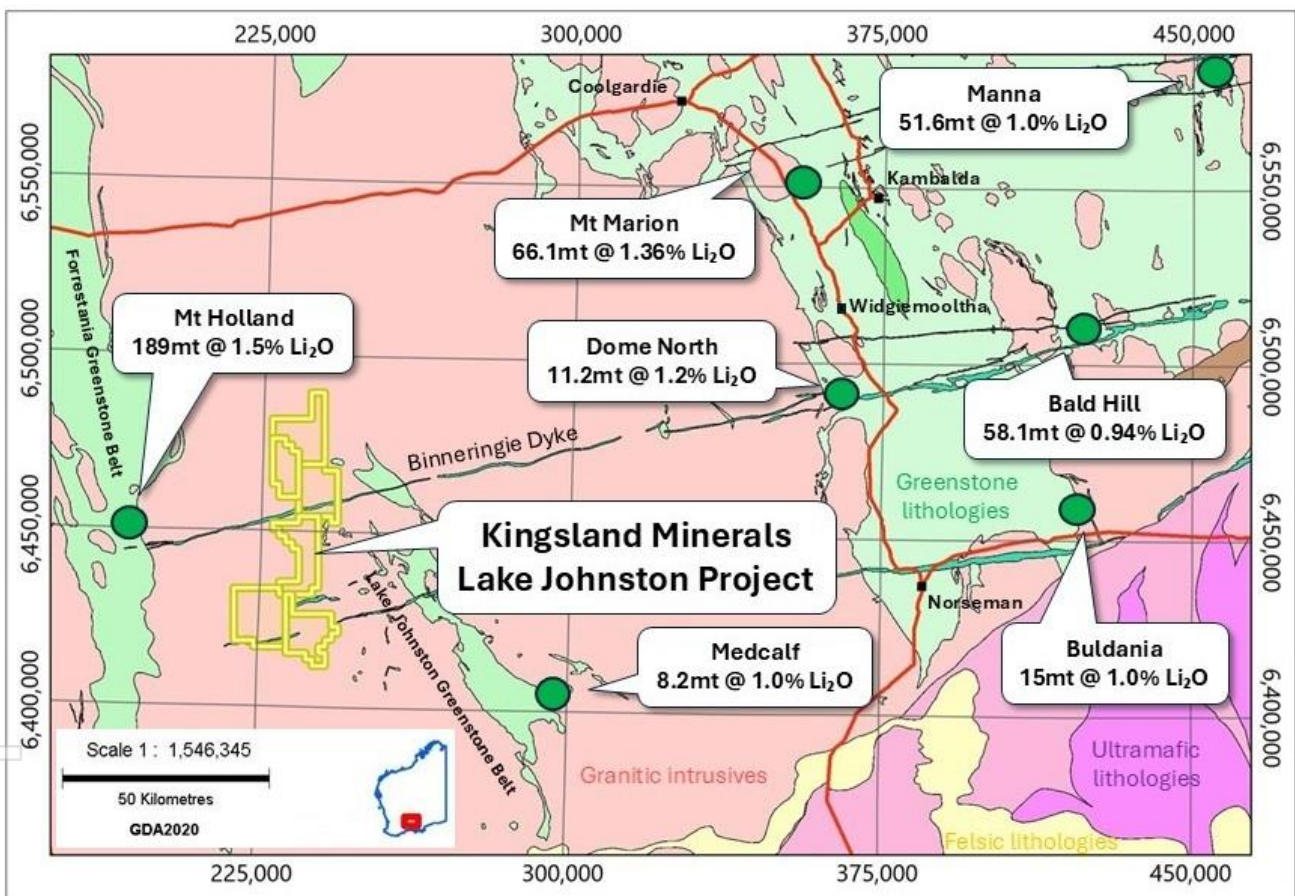
The project area hosts greenstones which are interpreted to be part of the nearby Lake Johnston Greenstone Belt, a proven source of hard rock lithium and nickel mineralisation.

The current program covered most of the 890sqkm of the Lake Johnston project. A grid of 200m EW and 1,000m NS covered the project as illustrated in Figure 2.

Kingsland Managing Director, Richard Maddocks said: *“These are very promising results because they provide more evidence of the potential presence of lithium-bearing lithologies within our Lake Johnston tenement package. Historical drilling targeting nickel has intersected pegmatitic textures and greenstone lithologies in our tenements and we have confirmation of lithium mineralisation in the wider Lake Johnston area with recent successful drilling by other companies following up similar soil anomalism.*

*We are now in the early stages of planning a drilling program and/or geophysical surveys to assess the fresh rock geology and determine the source of the high-grade surface lithium anomalies”.*

Previous soil sampling completed in 2024 delineated significant lithium anomalies.<sup>1</sup> These anomalies suggested the potential for a hard rock source of the lithium. Historic drilling conducted in 2008 by previous explorers targeting nickel mineralisation intersected pegmatite dykes but lithium and associated elements were not assayed at the time.<sup>2</sup> A more thorough program was designed to assess the project wide potential for lithium mineralisation. Figure 2 shows the coverage of the most recent program. Figures 3 to 6 show detail of the soil sample results and contouring of higher grade anomalies of 100ppm and 200ppm Li<sub>2</sub>O. Figures 4 and 6 overlie the Li<sub>2</sub>O contours over the GSWA (Geological Survey of Western Australia) Total Magnetic Intensity (TMI) surveys. There are indications that the surface contours reflect underlying structure and/or lithologies. Drilling programs are being designed to investigate if such an association exists. Appendix C contains details of the soil samples taken to date.



**Figure 1: Location of Kingsland Lake Johnston Project with major lithium deposits<sup>3</sup>**

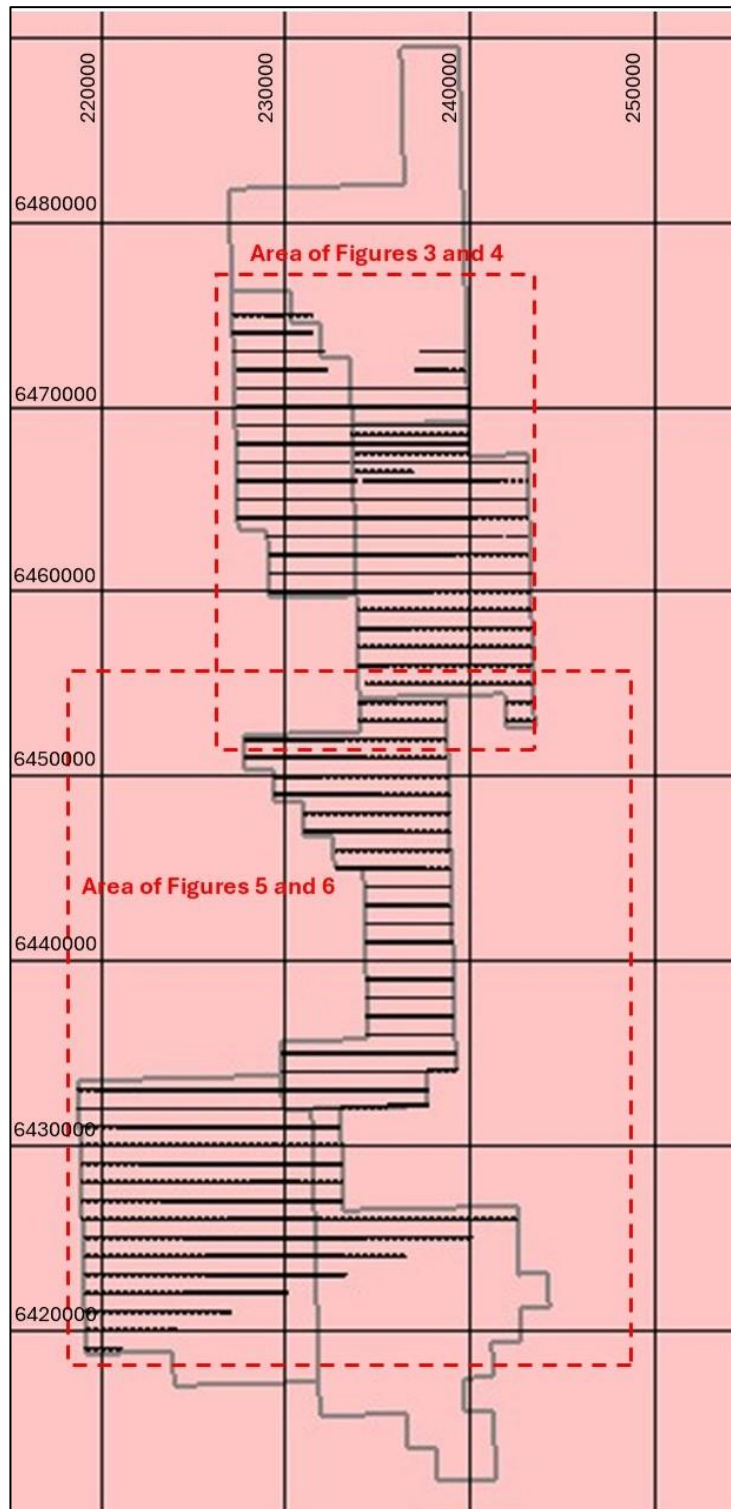
Figure 1 shows the location of the Lake Johnston project in context with regional geology and the location of known lithium deposits. It should be noted that the Bald Hill, Dome North and Mt Holland

<sup>1</sup> refer to ASX announcements 'Large High Grade Lithium Soil Anomaly at Lake Johnston' released on 21 February 2024 and 'High Grade Lithium Anomaly at Lake Johnston' released on 3 April 2024

<sup>2</sup> refer to ASX announcement 'Lake Johnston Lithium Project Update' released on 11 January 2024

<sup>3</sup> See Appendix B for lithium deposit mineral resource details. Background geology from GSWA 1:500,000 Tectonic units

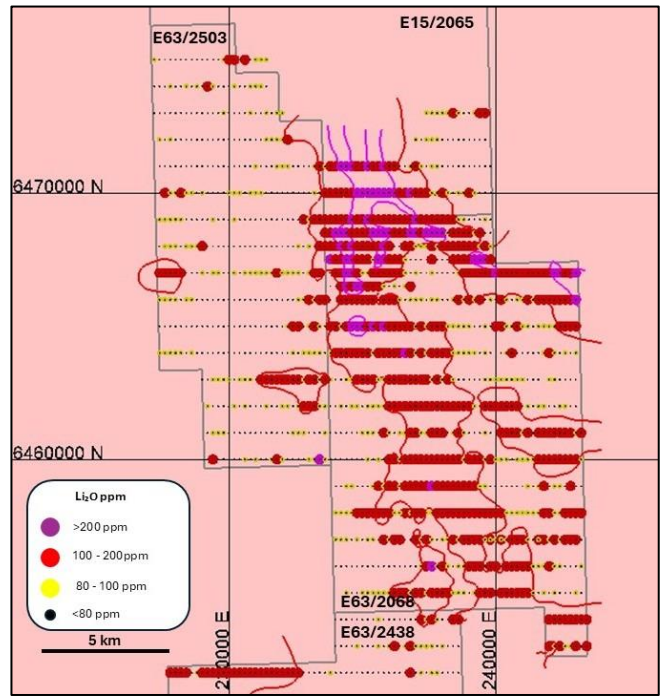
lithium deposits are all relatively close to the Binneringie Dyke. This dyke also passes through Kingsland's Lake Johnston project and provides a potential target for future exploration.



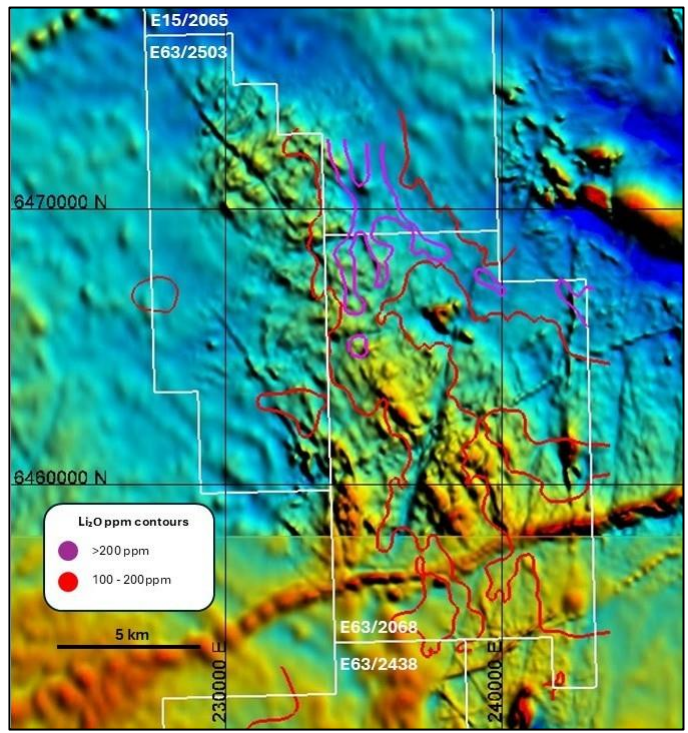
**Figure 2: Kingsland Lake Johnston Lithium Project showing soil sample coverage and location of figures 3 to 6**

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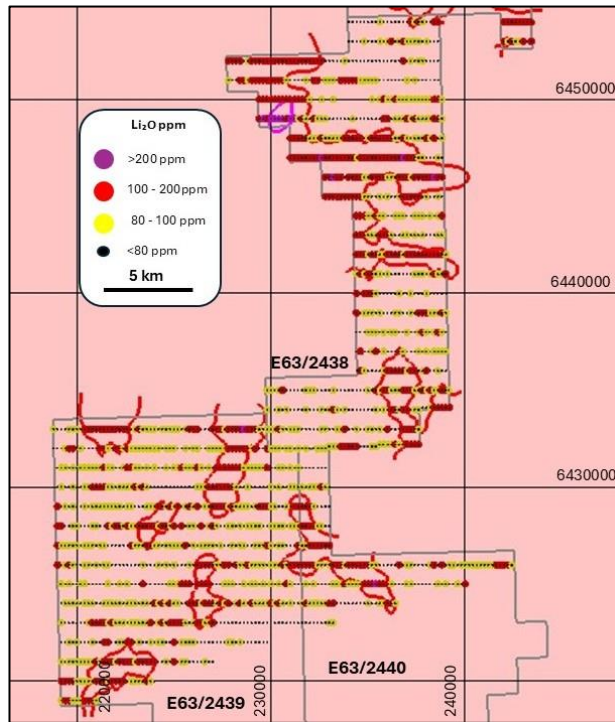


**Figure 3: Soil sampling on northern project area showing sample locations and results**

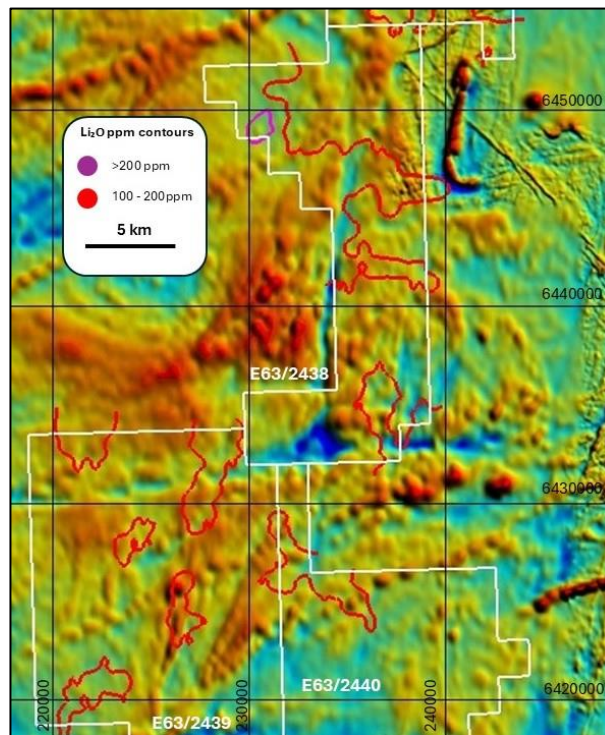


**Figure 4: Soil sampling on northern project area showing Li<sub>2</sub>O contours (overlying total magnetic intensity GSWA 1:250,000)**

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**Figure 5: Soil program on southern project area showing sample locations and results**



**Figure 6: Soil sampling on southern project area showing Li<sub>2</sub>O contours (overlying total magnetic intensity GSWA 1:250,000)**

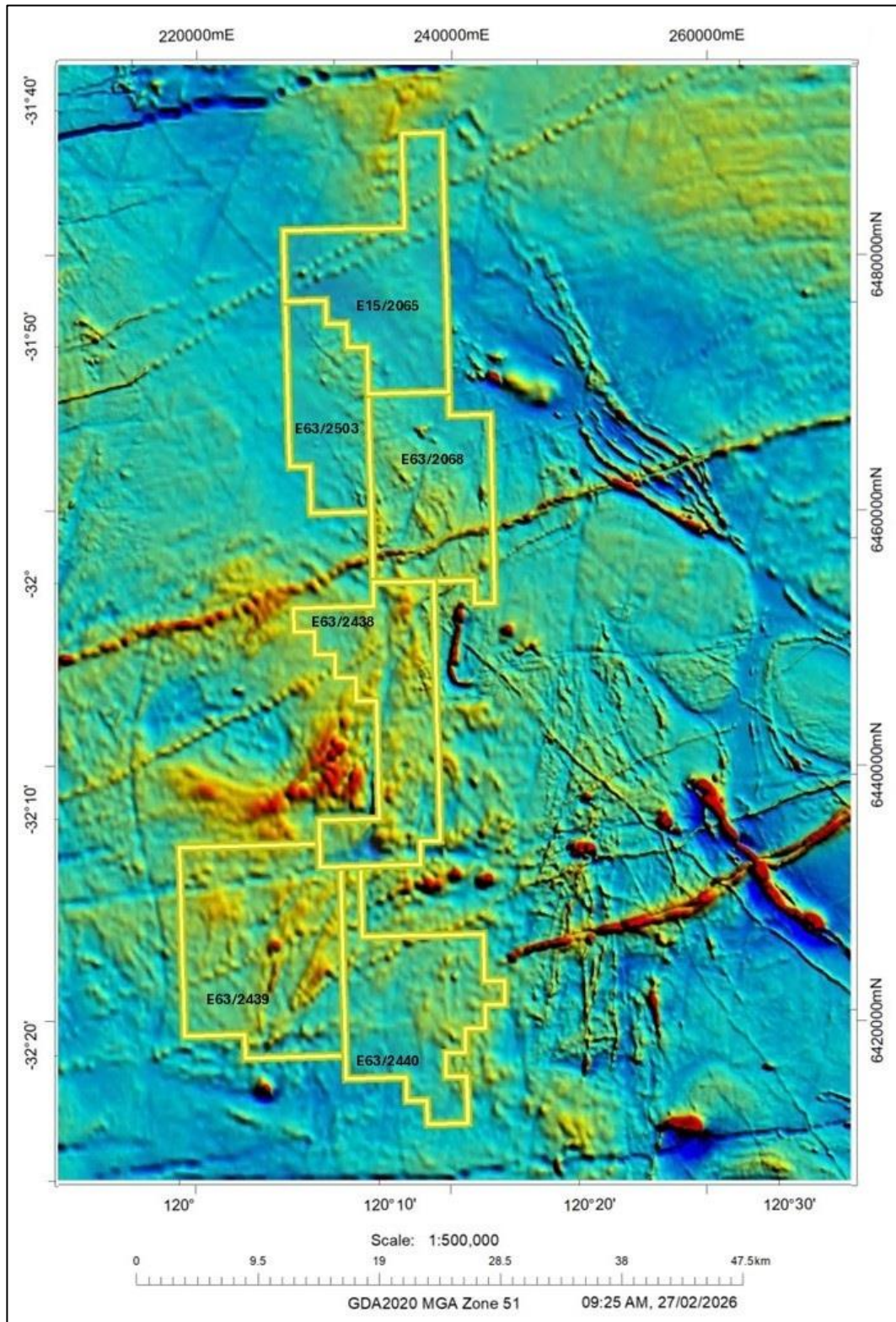
A total of 3,099 soil samples have been taken on a 1,000m X 200m grid over the two campaigns, the one completed recently and one completed in 2024 and previously reported.<sup>4</sup> A small area to the north of E63/2068, where high grade +200ppm Li<sub>2</sub>O anomalism was detected, was sampled on a 500m X 200m grid. Samples were taken from the sieved -80 mesh (0.18mm) fraction collected between 5-30cm below surface. Assaying was conducted by Labwest of Perth with samples analysed using the Ultrafine method. A suite of 65 elements was analysed.

Figure 6 shows the magnetics from the GSWA website indicating structural complexity within the project area. It is known from historic drilling that magnetic highs in E63/2068 are related to mafic/ultramafic greenstone lithologies.

The results of this program will be used to plan future drilling programs aimed at discovering hard rock sources of the lithium anomalism.

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<sup>4</sup> refer ASX announcement 'High Grade Lithium Anomaly at Lake Johnston' released on 3 April 2024



**Figure 7: Regional magnetics over project area (source: GSWA Geoview)**

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## Competent Person Statement

*The information in this report that relates to Exploration Results is based on information compiled by Richard Maddocks, a Competent Person who is a Fellow of The Australasian Institute of Mining and Metallurgy. Richard Maddocks has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity 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'. Richard Maddocks consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. Richard Maddocks is a full time employee of Kingsland Minerals Ltd and holds securities in the company.*

*Information regarding previous exploration at the Lake Johnston Project is extracted from the reports 'Lake Johnston Lithium Project Update 'created on 11 January 2024, 'Large high grade lithium soil anomaly at Lake Johnston' created on 21 February 2024, 'High grade lithium anomaly at Lake Johnston' created on 3 April 2024 and 'Kingsland starts new exploration program at Lake Johnston' created on 3 March 2026. These reports are available to view on [www.kingslandminerals.com.au](http://www.kingslandminerals.com.au) or on the ASX website [www.asx.com.au](http://www.asx.com.au) under ticker code KNG. 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 and, in the case of estimates of Mineral Resources or Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. 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 announcements.*

**THIS ANNOUNCEMENT HAS BEEN AUTHORISED FOR RELEASE ON THE ASX BY THE COMPANY'S BOARD OF DIRECTORS**

### About Kingsland Minerals Ltd

Kingsland Minerals Ltd is an exploration company with assets in the Northern Territory and Western Australia. Kingsland's focus is exploring and developing the Leliyn Graphite Project in the Northern Territory. Leliyn is one of Australia's most significant graphite deposits with an Inferred Mineral Resource of 194.6mt @ 7.3% Total Graphitic Carbon containing 14.2mt of graphite. A recently completed scoping study indicated the potential for profitable production of graphite concentrate. In addition to Leliyn, Kingsland owns the Cleo Uranium Deposit in the Northern Territory. Kingsland drilled this out in 2022 and estimated an Inferred Mineral Resource containing 5.2 million pounds of U<sub>3</sub>O<sub>8</sub>. The Lake Johnston Project in Western Australia has historic nickel drill intersections and is also prospective for lithium mineralisation. Kingsland has a portfolio of very prospective future energy mineral commodities.

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**Appendix A: JORC Tables**
*Section 1: Sampling Techniques and Data - Lake Johnston Lithium Project*

Criteria	JORC Code explanation	Commentary
<b>Sampling techniques</b>	<ul style="list-style-type: none"> <li>Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</li> </ul>	<ul style="list-style-type: none"> <li>Samples were collected on a 500m (NS) X 200m (EW) grid or a 1000m (NS) X 200m (EW) grid.</li> <li>Sample weights for soil samples ranged between 200-300g.</li> <li>The sieved -80 mesh fraction was collected between 5-30cm below surface and secured in individually numbered paper bags and secured poly weave sacks</li> </ul>
<b>Drilling techniques</b>	<ul style="list-style-type: none"> <li>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).</li> </ul>	<ul style="list-style-type: none"> <li>No drilling techniques were used.</li> </ul>
<b>Drill sample recovery</b>	<ul style="list-style-type: none"> <li>Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>No drilling was conducted</li> </ul>
<b>Logging</b>	<ul style="list-style-type: none"> <li>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</li> <li>Whether logging is qualitative or quantitative in nature. Core (or costean,</li> </ul>	<ul style="list-style-type: none"> <li>Soil samples were not geologically logged.</li> <li>The samples were taken at very shallow depths so are considered very highly weathered</li> </ul>

Criteria	JORC Code explanation	Commentary
	<p>channel, etc) photography.</p> <ul style="list-style-type: none"> <li>The total length and percentage of the relevant intersections logged.</li> </ul>	
<b>Sub-sampling techniques and sample preparation</b>	<ul style="list-style-type: none"> <li>If core, whether cut or sawn and whether quarter, half or all core taken.</li> <li>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li> <li>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>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.</li> <li>Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>	<ul style="list-style-type: none"> <li>Approximate 0.2 to 0.3kg samples were taken each sample.</li> <li>All samples were taken dry</li> <li>The sieved -80 mesh fraction was collected between 5-30cm below surface and secured in individually numbered paper bags and secured poly weave sacks</li> </ul>
<b>Quality of assay data and laboratory tests</b>	<ul style="list-style-type: none"> <li>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>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.</li> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>Samples were submitted to Labwest of Perth with samples analysed using the Ultrafine method</li> <li>The &lt;2um fraction is separated from the submitted soil or regolith sample. This is achieved by settling, using water and a dispersant. The clay fraction is digested in aqua-regia under high pressure and temperature using microwave apparatus. Elemental concentration is determined using a combination of ICP-MS &amp; ICP-OES.</li> <li>Multi-elements include: Au, Ag, Al, As, B, Ba, Be, Bi, Br, Ca, Cd, Ce, Co, Cr, Cs, Cu, Dy, Er, Eu, Fe, Ga, Gd, Ge, Hf, Hg, Ho, I, In, K, La, Li, Lu, Mg, Mn, Mo, Na, Nb, Nd, Ni, Pb, Pd, Pr, Pt, Rb, Re, S, Sb, Sc, Se, Sm, Sn, Sr, Ta, Tb, Te, Th, Ti, Tl, Tm, U, V, W, Y, Yb, Zn, Zr.</li> <li>The assay technique is considered appropriate for the style of mineralisation..</li> <li>No standards, blanks or field duplicated were submitted</li> </ul>
<b>Verification of sampling and assaying</b>	<ul style="list-style-type: none"> <li>The verification of significant intersections by either independent or alternative company personnel.</li> <li>The use of twinned holes.</li> <li>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>Discuss any adjustment to assay data.</li> </ul>	<ul style="list-style-type: none"> <li>Assays and data entry have been verified by company geologists.</li> </ul>
<b>Location of data points</b>	<ul style="list-style-type: none"> <li>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</li> </ul>	<ul style="list-style-type: none"> <li>Sample locations were surveyed with a hand held GPS with +/- 5m accuracy.</li> <li>Sample locations and maps in this announcement are in MGA z51 grid.</li> </ul>

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> <li>• Specification of the grid system used.</li> <li>• Quality and adequacy of topographic control.</li> </ul>	
<b>Data spacing and distribution</b>	<ul style="list-style-type: none"> <li>• Data spacing for reporting of Exploration Results.</li> <li>• Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</li> <li>• Whether sample compositing has been applied.</li> </ul>	<ul style="list-style-type: none"> <li>• This sampling was done to establish the presence of any lithium mineralisation.</li> <li>• This data is not considered appropriate for the estimation of Mineral Resources</li> </ul>
<b>Orientation of data in relation to geological structure</b>	<ul style="list-style-type: none"> <li>• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</li> <li>• 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.</li> </ul>	<ul style="list-style-type: none"> <li>• The orientation of any pegmatitic intrusives is not known.</li> </ul>
<b>Sample security</b>	<ul style="list-style-type: none"> <li>• The measures taken to ensure sample security.</li> </ul>	<ul style="list-style-type: none"> <li>• Samples were delivered to the lab by contractors on Kingsland behalf.</li> </ul>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li>• The results of any audits or reviews of sampling techniques and data.</li> </ul>	<ul style="list-style-type: none"> <li>• No audits or reviews of sampling techniques have been undertaken.</li> </ul>

## Section 2: Reporting of Lake Johnston Lithium Project Exploration Results

Criteria	JORC Code explanation	Commentary
<b>Mineral tenement and land tenure status</b>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.</li> </ul>	<ul style="list-style-type: none"> <li>• The Lake Johnston Lithium Project is located on granted tenements E63/2068, E63/2438, E63/2439, E63/2440, E63/2503 and E15/2065. These tenements are 100% owned by Kingsland Gold Pty Ltd a fully owned subsidiary of Kingsland Minerals Ltd. Heritage Agreements for exploration activities have been entered into with relevant Native Title parties.</li> </ul>
<b>Exploration done by other parties</b>	<ul style="list-style-type: none"> <li>• Acknowledgment and appraisal of exploration by other parties.</li> </ul>	<ul style="list-style-type: none"> <li>• Previous exploration has targeted nickel and gold. Some scattered soil sampling has been completed along with some RC drilling. Nickel exploration was conducted by Western Areas</li> </ul>
<b>Geology</b>	<ul style="list-style-type: none"> <li>• Deposit type, geological setting and style of mineralisation.</li> </ul>	<ul style="list-style-type: none"> <li>• The project area lies in the southern portion of the Southern Cross Province between the Lake Johnston greenstone belt and the main Forrestania greenstone belt of the Archaean Yilgarn Craton. The northwest trending belt extends over a strike length of approximately 35 km and a maximum width of 8 km.</li> <li>• Kingsland's Lake Johnston Project</li> </ul>

Criteria	JORC Code explanation	Commentary
		<p>is underlain by numerous granitic rocks of Archaean age and basement granitoids and gneiss, frequently incorporating rafts of highly deformed and metamorphosed greenstone lithotypes. These small isolated greenstones rafts are the target of nickel exploration</p> <ul style="list-style-type: none"> <li>Two prominent Proterozoic dykes cross the project area, the largest being the Binneringie Dyke which lies roughly along the Hyden Norseman road and the Jimberlana Dyke passing through E63/2440.</li> </ul>
<b>Drill hole information</b>	<ul style="list-style-type: none"> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:               <ul style="list-style-type: none"> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length</li> </ul> </li> <li>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</li> </ul>	<ul style="list-style-type: none"> <li>Sampling information is included in this announcement</li> </ul>
<b>Data aggregation methods</b>	<ul style="list-style-type: none"> <li>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.</li> <li>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>The assumptions used for any reporting of metal equivalent values should be clearly stated.</li> </ul>	<ul style="list-style-type: none"> <li>No data aggregation has been conducted. Assays are reported as they were sampled.</li> </ul>
<b>Relationship between mineralisation widths and intercept lengths</b>	<ul style="list-style-type: none"> <li>These relationships are particularly important in the reporting of Exploration Results.</li> <li>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</li> <li>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').</li> </ul>	<ul style="list-style-type: none"> <li>This relationship is not known due to the early stage of the project</li> </ul>
<b>Diagrams</b>	<ul style="list-style-type: none"> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>Relevant diagrams have been included within the main body of text.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Balanced Reporting</b>	<ul style="list-style-type: none"> <li>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</li> <li>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced avoiding misleading reporting of Exploration Results.</li> </ul>	<ul style="list-style-type: none"> <li>The competent person deems the reporting of these results to be balanced.</li> </ul>
<b>Other substantive exploration data</b>	<ul style="list-style-type: none"> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>The underlying total magnetic intensity TMI images contained in Figures 4, 6 and 7 were sourced from the Geological Survey of Western Australia on the website <a href="https://geoview.dmp.wa.gov.au">https://geoview.dmp.wa.gov.au</a>.</li> <li>There is no other substantive data to report. Exploration at Lake Johnston is at an early stage with only limited historical exploration data relevant to lithium mineralisation</li> </ul>
<b>Further work</b>	<ul style="list-style-type: none"> <li>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	<ul style="list-style-type: none"> <li>Geochemical surveys over the project area and public release geophysical data will be used to generate targets for more focussed exploration.</li> <li>Additional soil sampling and/or air-core drilling will be planned to delineate additional lithium anomalism</li> </ul>

## Appendix B: Lithium deposit details

Company	Deposit	Measured		Indicated		Inferred		TOTAL		Source
		Tonnes (Mt)	Grade Li <sub>2</sub> O %	Tonnes (Mt)	Grade Li <sub>2</sub> O %	Tonnes (Mt)	Grade Li <sub>2</sub> O %	Tonnes (Mt)	Grade Li <sub>2</sub> O %	
Global Lithium Resources	Manna			32.9	1.04	18.7	0.92	51.6	1.00	ASX Announcement 22 April 2026 'Investor Presentation'
Mineral Resources	Mt Marion			54.7	1.40	11.4	1.05	66.1	1.36	Mineral Resources website accessed 25 April 2026
Mineral Resources	Bald Hill			17.2	0.91	40.9	0.95	58.1	0.94	Mineral Resources website accessed 25 April 2026
Liontown Ltd	Buldonia			9.1	1.00	5.9	1.00	15.0	1.00	Liontown website accessed 25 April 2026
Develop Ltd	Pioneer Dome			8.6	1.23	2.6	0.92	11.2	1.2	Develop website accessed 25 April 2026
Charger Metals	Medcalf					8.2	1.00	8.2	1.00	Charger metals ASX announcement 18 August 2025
Covalent Lithium	Earl Grey	66	1.58	106	1.52	17	1.11	189	1.5	Scheme of Arrangement report Wesfarmers, Kidman 1 August 2019

## Appendix C: Soil sample details

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0001	233600	6469000	73.7	158.7	161	3.97	15,400	6,370	0.61	145	2.25	34.5	0.011
KNG0002	233800	6469000	84	180.8	181	4.37	15,700	7,260	0.51	152	2.46	54.8	0.007
KNG0003	234000	6469000	71.8	154.6	154	4.04	16,000	7,060	0.46	133	2.20	86.5	0.003
KNG0004	234200	6469000	65.3	140.6	140	3.44	11,200	4,790	0.47	98.5	2.11	50.7	0.009
KNG0005	234400	6469000	59.5	128.1	131	3.03	8,770	3,350	0.46	89.4	2.02	27.7	0.013
KNG0006	234600	6469000	95.2	204.9	162	4.09	13,100	5,490	0.54	133	2.31	39.3	0.009
KNG0007	234800	6469000	84.2	181.3	151	3.88	13,600	5,110	0.62	130	2.07	28.3	0.011
KNG0008	235000	6469000	64.8	139.5	126	3.72	13,600	6,160	0.32	119	1.96	42.1	0.006
KNG0009	235200	6469000	95.5	205.6	167	4.17	13,300	5,280	0.67	131	2.31	28.8	0.008
KNG0010	235400	6469000	66.5	143.2	130	3.25	10,500	4,260	0.32	122	2.00	26.4	0.009
KNG0011	235600	6469000	69.4	149.4	146	4.69	17,200	7,530	0.25	172	2.11	62.2	0.006
KNG0012	235800	6469000	92	198.0	159	4.55	12,400	4,600	0.73	153	2.38	29.3	0.008
KNG0013	236000	6469000	83.4	179.5	128	4.42	9,600	2,640	0.91	117	1.86	214.0	0.031
KNG0014	236200	6469000	80.9	174.2	135	4.28	8,190	2,990	0.66	125	2.10	30.6	0.012
KNG0015	236400	6469000	81.3	175.0	130	4.54	13,400	5,180	0.43	155	2.09	42.4	0.009
KNG0016	236600	6469000	91	195.9	151	4.6	13,300	7,720	0.34	147	2.22	64.3	0.004
KNG0017	236800	6469000	62.2	133.9	127	3.68	8,340	3,750	0.39	124	2.17	19.6	0.009
KNG0018	237000	6469000	112	241.1	163	4.49	16,000	8,730	0.54	151	2.41	90.7	0.006
KNG0019	237200	6469000	87.6	188.6	159	4.39	12,000	6,200	0.38	144	2.41	45.8	0.006
KNG0020	237400	6469000	59.4	127.9	129	3.15	9,860	8,690	0.28	121	1.93	154.0	0.003
KNG0021	237600	6469000	91.8	197.6	200	4.91	9,840	5,640	0.54	148	2.93	38.3	0.004
KNG0022	237800	6469000	84.4	181.7	181	4.05	9,120	4,400	0.9	115	2.88	25.4	0.016
KNG0023	238000	6469000	82	176.5	174	4.12	8,440	3,870	0.64	102	2.69	21.4	0.007
KNG0024	238200	6469000	46.7	100.5	140	4.18	2,020	984	0.66	65.5	2.98	12.1	0.007
KNG0025	238400	6469000	49.9	107.4	152	4.28	2,180	1,020	0.77	64.4	3.06	12.8	0.006
KNG0026	238600	6469000	38.7	83.3	152	3.74	1,720	808	0.67	56.8	2.71	9.4	0.022
KNG0027	238800	6469000	41.4	89.1	134	3.36	1,450	800	0.77	45.7	2.69	10.5	0.004
KNG0028	239000	6469000	28.2	60.7	106	3.57	1,320	578	0.6	44	2.63	8.6	0.007
KNG0029	239200	6469000	27.4	59.0	151	3.06	1,850	809	0.65	45.8	2.66	10.9	0.01
KNG0030	239400	6469000	15.2	32.7	114	2.21	550	178	0.29	21.4	2.29	2.9	0.006
KNG0031	239600	6469000	38.3	82.4	149	3.54	1,050	569	0.46	30.5	3.27	11.0	0.01
KNG0032	239800	6469000	27.5	59.2	142	3.44	877	485	0.56	26.7	2.87	8.7	0.005
KNG0033	233600	6468500	69.6	149.8	146	3.91	12,900	5,090	0.65	124	2.73	36.0	0.005
KNG0034	233800	6468500	75.6	162.7	121	3.07	8,240	2,980	0.38	107	2.13	33.0	0.006
KNG0035	234000	6468500	93.1	200.4	108	4.79	9,180	2,740	0.35	95.9	1.79	197.0	0.004
KNG0036	234200	6468500	108	232.5	149	4.63	12,800	6,020	0.35	131	2.15	60.1	0.006
KNG0037	234400	6468500	104	223.9	146	4.5	11,000	5,380	0.35	131	2.18	41.0	0.004
KNG0038	234600	6468500	75.8	163.2	118	4.02	12,100	5,880	0.32	126	1.89	42.2	0.012
KNG0039	234800	6468500	66.3	142.7	121	3.74	12,800	6,450	0.2	129	1.88	50.5	0.01
KNG0040	235000	6468500	91.9	197.8	146	4.82	13,800	7,170	0.33	139	2.09	45.0	0.01

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0041	235200	6468500	64.1	138.0	136	3.34	13,300	6,350	0.2	123	1.98	36.9	0.005
KNG0042	235400	6468500	96.9	208.6	165	4.48	14,600	6,550	0.44	150	2.42	38.1	0.016
KNG0043	235600	6468500	93.9	202.1	160	4.57	14,100	6,020	0.4	147	2.42	41.3	0.011
KNG0044	235800	6468500	105	226.0	154	4.78	10,800	4,980	0.38	156	2.49	29.5	0.008
KNG0045	236000	6468500	106	228.2	163	4.54	14,600	6,900	0.49	157	2.43	90.0	0.005
KNG0046	236200	6468500	71.5	153.9	123	3.04	9,030	3,760	0.23	108	1.86	23.8	0.006
KNG0047	236400	6468500	74.4	160.2	138	3.58	7,690	3,950	0.44	118	2.10	16.4	0.027
KNG0048	236600	6468500	76.7	165.1	155	4.3	4,740	3,010	0.56	96.4	2.44	14.3	0.017
KNG0049	236800	6468500	97	208.8	124	3.57	12,100	4,550	0.37	123	2.06	49.2	0.006
KNG0050	237000	6468500	95.8	206.2	119	3.82	10,600	4,040	0.46	123	1.95	45.4	0.005
KNG0051	237200	6468500	71.5	153.9	116	2.92	10,200	3,700	0.27	108	1.86	24.2	0.009
KNG0052	237400	6468500	97	208.8	159	3.88	8,330	5,310	0.39	109	2.21	32.7	0.005
KNG0053	237600	6468500	109	234.6	164	4.37	7,130	5,890	0.38	105	2.40	48.2	0.005
KNG0054	237800	6468500	105	226.0	181	4.56	8,710	5,500	0.45	119	2.68	31.3	0.003
KNG0055	238000	6468500	103	221.7	182	5.15	8,220	6,800	0.16	147	2.67	39.7	0.007
KNG0056	238200	6468500	45.9	98.8	132	3.67	8,640	9,680	0.24	107	1.95	110.0	0.01
KNG0057	238400	6468500	73.9	159.1	170	3.96	6,710	3,890	0.39	95.6	2.42	20.0	0.011
KNG0058	238600	6468500	69.2	149.0	147	4.2	8,980	6,740	0.29	109	2.14	52.2	0.002
KNG0059	238800	6468500	47.8	102.9	154	4.06	6,180	3,190	0.52	85	2.46	20.8	0.007
KNG0060	239000	6468500	75.2	161.9	161	4.11	6,640	3,870	0.41	99.2	2.47	18.8	0.008
KNG0061	239200	6468500	46	99.0	158	4.8	1,670	933	0.54	62.7	2.86	10.2	0.007
KNG0062	239400	6468500	52.6	113.2	180	4.96	1,470	780	0.48	50.7	3.19	12.6	0.007
KNG0063	239600	6468500	25.7	55.3	108	3.22	1,020	483	0.29	35.8	2.33	6.7	0.009
KNG0064	239800	6468500	36.3	78.1	108	3.79	2,060	1,010	0.57	69.3	2.57	11.7	0.008
KNG0065	233600	6468000	70.4	151.6	83	2.85	6,500	2,090	0.43	72.4	1.57	187.0	0.003
KNG0066	233800	6468000	70.7	152.2	95	3.5	6,650	2,320	0.51	84.1	1.76	150.0	0.002
KNG0067	234000	6468000	80.9	174.2	115	3.45	10,400	4,070	0.34	128	1.91	56.7	0.014
KNG0068	234200	6468000	97.3	209.5	141	4.25	11,200	5,760	0.46	135	2.27	47.7	0.007
KNG0069	234400	6468000	91	195.9	141	4.34	13,600	5,920	0.42	154	2.13	50.9	0.012
KNG0070	234600	6468000	99.2	213.5	154	4.2	15,200	7,030	0.4	144	2.23	69.8	0.005
KNG0071	234800	6468000	92.7	199.6	154	4.26	14,100	6,580	0.38	139	2.30	51.4	0.006
KNG0072	235000	6468000	64.4	138.6	130	3.43	14,500	6,600	0.24	130	2.08	65.6	0.007
KNG0073	235200	6468000	88.8	191.2	157	3.93	13,400	5,620	0.44	131	2.35	34.7	0.005
KNG0074	235400	6468000	55	118.4	116	2.81	14,700	7,030	0.3	115	1.81	47.6	0.012
KNG0075	235600	6468000	63.5	136.7	133	3.12	10,600	5,230	0.19	113	1.98	31.6	0.004
KNG0076	235800	6468000	97.4	209.7	183	4.18	10,200	5,110	0.44	126	2.62	22.0	0.009
KNG0077	236000	6468000	54.6	117.5	121	3.17	7,330	3,470	0.28	90.8	1.88	15.5	0.015
KNG0078	236200	6468000	21.7	46.7	95	2.91	3,400	1,260	0.19	68.2	1.73	4.9	0.003
KNG0079	236400	6468000	33.4	71.9	105	2.82	1,600	775	0.23	52.8	1.97	5.1	0.003
KNG0080	236600	6468000	74.5	160.4	143	3.57	5,110	3,980	0.43	91.9	2.28	21.1	0.004
KNG0081	236800	6468000	52.9	113.9	128	2.97	6,330	4,050	0.22	86.4	1.87	16.6	0.008
KNG0082	237000	6468000	44.3	95.4	121	3.05	1,420	832	0.28	52.1	2.23	5.4	0.005
KNG0083	237200	6468000	42.5	91.5	128	3.69	1,710	910	0.39	59.7	2.47	12.6	0.015

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0084	237400	6468000	38.8	83.5	113	3.05	2,770	3,970	0.36	57.8	2.02	22.1	0.003
KNG0085	237600	6468000	56.9	122.5	114	2.84	6,540	3,320	0.38	95.7	2.04	30.0	0.007
KNG0086	237800	6468000	43.4	93.4	154	4.28	2,140	1,270	0.6	82.8	2.77	10.3	0.024
KNG0087	238000	6468000	55.8	120.1	174	4.1	3,540	2,120	0.6	83.1	2.80	15.8	0.006
KNG0088	238200	6468000	75.7	163.0	166	4.17	9,890	9,310	0.38	108	2.34	106.0	0.008
KNG0089	238400	6468000	63.1	135.8	139	3.73	14,200	10,100	0.36	127	1.99	126.0	0.01
KNG0090	238600	6468000	66.2	142.5	137	3.85	7,980	8,420	0.11	110	2.02	58.0	0.002
KNG0091	238800	6468000	65.9	141.9	157	3.84	6,000	3,230	0.38	105	2.31	16.0	0.022
KNG0092	239000	6468000	89.3	192.2	164	4.66	7,420	6,300	0.32	126	2.50	25.3	0.01
KNG0093	239200	6468000	75.1	161.7	145	3.84	5,750	3,390	0.53	94.9	2.43	16.5	0.003
KNG0094	239400	6468000	42.5	91.5	114	4.02	1,640	922	0.62	64.7	2.91	9.3	0.008
KNG0095	239600	6468000	47.9	103.1	108	5.11	3,740	1,630	1.12	125	3.64	15.6	0.012
KNG0096	239800	6468000	45.4	97.7	117	4.36	3,370	1,790	0.93	88.9	3.03	14.9	0.006
KNG0097	233800	6467500	100	215.3	159	4.46	14,600	6,310	0.47	189	2.62	50.0	0.003
KNG0098	234000	6467500	79.6	171.4	126	3.64	11,500	5,260	0.3	142	2.13	49.8	0.009
KNG0099	234200	6467500	90.2	194.2	149	4.07	9,910	4,050	0.45	130	2.44	25.8	0.008
KNG0100	234400	6467500	99	213.1	148	3.8	8,400	3,440	0.57	109	2.31	38.7	0.004
KNG0101	234600	6467500	120	258.3	179	4.61	11,400	4,870	0.65	157	2.78	50.1	0.007
KNG0102	234800	6467500	79	170.1	134	4.14	13,500	6,290	0.22	157	2.09	60.8	0.007
KNG0103	235000	6467500	54.6	117.5	91	2.64	13,500	12,500	0.31	104	1.20	429.0	0.003
KNG0104	235200	6467500	59.2	127.4	123	4.13	4,940	2,570	0.71	85.1	1.92	90.5	0.005
KNG0105	235400	6467500	45.8	98.6	121	3.26	3,400	1,290	0.48	75.1	2.04	14.4	0.012
KNG0106	235600	6467500	94	202.4	169	4.54	16,000	6,510	0.31	144	2.23	69.0	0.01
KNG0107	235800	6467500	110	236.8	196	4.2	13,200	6,430	0.55	127	2.37	52.1	0.004
KNG0108	236000	6467500	56	120.6	140	3.19	3,880	1,740	0.39	79.9	2.02	11.1	0.006
KNG0109	236200	6467500	50.9	109.6	142	3.45	4,640	2,350	0.58	97.2	2.14	10.8	0.015
KNG0110	236400	6467500	66.6	143.4	151	3.34	9,380	5,400	0.35	91.9	2.05	57.5	0.003
KNG0111	236600	6467500	39.5	85.0	116	2.82	9,030	4,220	0.32	97.5	1.88	42.6	0.011
KNG0112	236800	6467500	30.8	66.3	132	3.56	1,570	889	0.35	55.7	2.37	8.3	0.011
KNG0113	237000	6467500	19.6	42.2	116	2.87	904	343	0.25	37.5	2.00	3.8	0.002
KNG0114	237200	6467500	34.7	74.7	133	3.33	1,170	603	0.45	37.7	2.37	9.1	0.008
KNG0115	237400	6467500	28.7	61.8	94	3.07	1,730	759	0.36	47.5	2.11	15.6	0.004
KNG0116	237600	6467500	48.2	103.8	144	3.68	2,920	1,610	0.49	70.7	2.41	15.0	0.006
KNG0117	237800	6467500	32.7	70.4	114	3.07	4,190	2,390	0.44	87.5	2.07	25.5	0.012
KNG0118	238000	6467500	32.1	69.1	124	3.61	1,420	857	0.32	49.7	2.46	8.3	0.008
KNG0119	238200	6467500	34.6	74.5	158	3.91	1,230	689	0.5	41.7	2.63	10.4	0.005
KNG0120	238400	6467500	51.8	111.5	153	3.26	18,800	9,780	0.48	97	2.01	173.0	0.003
KNG0121	238600	6467500	68.2	146.8	130	2.95	13,700	5,080	0.37	92.9	1.94	155.0	0.004
KNG0122	238800	6467500	83.4	179.5	154	4.1	16,500	8,250	0.74	149	2.33	127.0	0.028
KNG0123	239000	6467500	80.5	173.3	179	4.31	8,110	6,450	0.37	118	2.26	37.2	0.004
KNG0124	239200	6467500	101	217.4	183	4.5	6,770	5,320	0.51	119	2.41	27.7	0.004
KNG0125	239400	6467500	93.4	201.1	162	4.57	9,270	5,860	0.4	150	2.29	37.1	0.007
KNG0126	239600	6467500	105	226.0	170	5.17	14,700	11,200	0.51	159	2.27	92.1	0.011

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0127	239800	6467500	62.2	133.9	148	4.3	5,590	3,490	0.5	99.2	2.42	23.0	0.008
KNG0128	233800	6467000	35.1	75.6	133	3.76	1,980	1,010	0.79	61.3	2.56	18.4	0.011
KNG0129	234000	6467000	61.1	131.5	129	3.45	6,460	2,760	0.85	90.2	2.28	35.1	0.005
KNG0130	234200	6467000	89.1	191.8	190	5.41	19,900	9,430	0.39	228	2.75	67.8	0.017
KNG0131	234400	6467000	98.6	212.3	168	4.52	12,500	5,630	0.63	150	2.41	46.2	0.009
KNG0132	234600	6467000	95	204.5	148	4.03	12,800	5,850	0.48	151	2.28	52.9	0.014
KNG0133	234800	6467000	77	165.8	144	4.27	14,600	9,470	0.59	127	2.00	212.0	0.005
KNG0134	235000	6467000	41.8	90.0	132	4.51	16,300	2,270	0.44	59.8	1.58	434.0	0.004
KNG0135	235200	6467000	42	90.4	110	3.48	5,540	1,620	0.39	67.2	1.68	83.1	0.005
KNG0136	235400	6467000	53.2	114.5	131	3.73	6,090	2,010	0.84	76	2.14	87.7	0.007
KNG0137	235600	6467000	79.4	170.9	151	3.69	8,120	3,860	0.58	89.4	2.41	23.3	0.008
KNG0138	235800	6467000	64.6	139.1	115	3.51	10,600	7,170	0.4	94.1	2.14	87.5	0.008
KNG0139	236000	6467000	64.2	138.2	108	2.91	9,430	4,910	0.39	75.5	1.94	50.2	0.006
KNG0140	236200	6467000	55.8	120.1	106	2.81	9,910	5,030	0.39	71.7	1.93	50.3	0.005
KNG0141	236400	6467000	47.4	102.0	115	2.75	9,050	4,980	0.19	76	2.08	26.8	0.006
KNG0142	236600	6467000	41.4	89.1	118	3.91	7,850	5,930	0.39	76.8	2.16	24.7	0.002
KNG0143	236800	6467000	32.5	70.0	92	3.26	1,570	989	0.53	41.4	2.21	8.0	0.003
KNG0144	237000	6467000	46.3	99.7	168	3.51	1,420	1,090	0.57	32.4	2.56	14.9	0.008
KNG0145	237200	6467000	21.2	45.6	83	2.84	792	591	0.23	27.9	1.83	6.7	0.003
KNG0146	237400	6467000	27	58.1	103	3.28	1,190	821	0.62	33	2.29	10.2	0.005
KNG0147	237600	6467000	37.2	80.1	139	3	6,120	7,360	0.37	58.6	1.98	34.4	0.006
KNG0148	237800	6467000	31.6	68.0	109	3.47	1,480	1,010	0.57	39.7	2.33	12.8	0.007
KNG0149	238000	6467000	34.8	74.9	173	3.1	1,270	952	0.71	29.1	2.45	12.3	0.003
KNG0150	238200	6467000	37.1	79.9	242	3.7	1,510	1,140	0.6	36	2.57	13.3	0.004
KNG0151	238400	6467000	34.7	74.7	169	3.32	1,300	872	0.61	31.4	2.44	10.9	0.008
KNG0152	238600	6467000	42.3	91.1	328	2.91	4,430	2,940	0.64	54.2	2.15	29.8	0.002
KNG0153	238800	6467000	54.8	118.0	219	3.48	7,840	5,380	0.46	83	2.21	40.7	0.004
KNG0154	239000	6467000	49.1	105.7	216	4.23	2,280	1,660	0.55	60.1	2.43	14.3	0.004
KNG0155	239200	6467000	68.8	148.1	211	4.05	4,180	2,890	0.62	66.5	2.39	24.1	0.01
KNG0156	239400	6467000	69.8	150.3	255	3.48	5,810	4,890	0.49	76.5	2.02	25.6	0.005
KNG0157	239600	6467000	70.4	151.6	245	3.97	5,320	5,160	0.6	76.9	2.17	27.3	0.004
KNG0158	239800	6467000	73.8	158.9	162	4.36	3,950	3,270	0.26	79.7	1.99	16.5	0.006
KNG0159	240000	6467000	106	228.2	193	4.18	9,210	8,340	0.47	108	2.09	42.0	0.005
KNG0160	240200	6467000	77.3	166.4	184	4.33	3,580	2,970	0.74	66.1	2.26	27.3	0.005
KNG0161	240400	6467000	91.8	197.6	187	4.04	5,010	3,380	0.56	71.6	2.43	24.4	0.009
KNG0162	240600	6467000	54.5	117.3	169	4.57	1,910	1,090	0.46	56	3.25	14.6	0.012
KNG0163	240800	6467000	69.6	149.8	188	3.74	1,830	1,140	0.74	42.2	3.38	15.5	0.018
KNG0164	241000	6467000	63.9	137.6	178	3.82	2,770	2,210	0.65	61.3	2.64	21.3	0.004
KNG0165	241200	6467000	76.7	165.1	179	4.68	2,150	1,390	0.44	58.3	3.01	16.0	0.012
KNG0166	241400	6467000	81	174.4	176	4.44	3,600	2,290	0.51	70.4	2.55	20.7	0.004
KNG0167	241600	6467000	74.1	159.5	208	4.76	2,060	1,490	0.35	47.3	2.77	16.9	0.005
KNG0168	241800	6467000	70.3	151.3	183	4.6	2,060	1,410	0.5	42.5	2.85	20.0	0.008
KNG0169	242000	6467000	72.5	156.1	193	4.87	2,530	1,540	0.5	56.4	3.07	19.9	0.014

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0170	242200	6467000	96.6	208.0	195	4.1	5,130	3,500	0.37	72.1	2.48	20.8	0.005
KNG0171	242400	6467000	101	217.4	177	3.8	6,950	4,200	0.52	73.6	2.24	25.9	0.002
KNG0172	242600	6467000	79.5	171.1	204	3.91	6,570	3,970	0.47	79.6	2.42	22.4	0.004
KNG0173	242800	6467000	79.2	170.5	166	4.2	4,340	2,780	0.68	58.3	2.49	31.9	0.004
KNG0174	243000	6467000	98.9	212.9	179	3.97	5,150	3,530	0.49	72.1	2.35	30.4	0.006
KNG0175	233800	6466500	24.6	53.0	100	3.39	741	416	0.45	28	2.39	5.6	0.006
KNG0176	234000	6466500	25.2	54.2	118	3.09	870	197	0.47	30.1	2.37	5.6	0.009
KNG0177	234200	6466500	47.1	101.4	134	3.6	2,160	994	1.04	52.9	2.89	19.4	0.029
KNG0178	234400	6466500	103	221.7	116	3.16	5,780	2,260	1.67	71.6	2.25	36.6	0.01
KNG0179	234600	6466500	83.1	178.9	145	3.8	9,360	4,480	0.67	114	2.60	22.4	0.02
KNG0180	234800	6466500	102	219.6	164	3.96	8,480	4,240	0.6	101	2.49	27.3	0.013
KNG0181	235000	6466500	93.3	200.8	166	4.66	13,500	8,460	0.36	135	2.58	51.5	0.005
KNG0182	235200	6466500	87.5	188.4	158	4.58	11,700	6,150	0.53	119	2.21	43.6	0.006
KNG0183	235400	6466500	70.1	150.9	152	4.14	9,600	5,060	0.51	107	2.33	25.3	0.007
KNG0184	235600	6466500	52.1	112.2	125	3.14	7,730	4,130	0.37	84.9	2.04	20.2	0.01
KNG0185	235800	6466500	37.6	80.9	128	4.12	1,630	961	0.64	49.5	2.83	12.6	0.008
KNG0186	236000	6466500	36.2	77.9	118	3.41	1,530	747	0.61	39.8	2.50	7.6	0.006
KNG0187	236200	6466500	45.4	97.7	139	4.25	1,880	1,030	0.66	44.7	2.82	13.1	0.012
KNG0188	236400	6466500	20.8	44.8	91	2.85	957	352	0.38	26	2.12	7.4	0.005
KNG0189	236600	6466500	41.3	88.9	146	4.08	2,850	2,060	0.61	47.7	2.77	9.9	0.012
KNG0190	236800	6466500	48.5	104.4	134	3	9,860	7,400	0.67	73.3	2.34	34.2	0.007
KNG0191	237000	6466000	41.7	89.8	137	2.77	3,360	2,620	0.74	45.4	2.01	19.3	0.004
KNG0192	237200	6466000	39.1	84.2	602	3.86	2,000	1,480	0.74	44.1	2.66	15.1	0.005
KNG0193	237400	6466000	32.8	70.6	531	2.67	2,620	2,270	0.61	45.1	2.15	13.5	0.011
KNG0194	237600	6466000	42.5	91.5	919	2.53	4,080	4,020	0.57	46.3	1.92	26.5	0.006
KNG0195	237800	6466000	41.2	88.7	322	2.53	9,350	6,520	1.04	55.4	1.96	46.4	0.002
KNG0196	238000	6466000	32.4	69.7	173	3.63	8,940	12,700	1.2	114	2.02	59.2	0.003
KNG0197	238200	6466000	32.1	69.1	153	3.4	11,400	9,880	0.51	112	1.86	52.7	0.003
KNG0198	238400	6466000	40.4	87.0	240	2.36	5,960	3,970	0.78	61.5	2.10	27.0	0.011
KNG0199	238600	6466000	50.2	108.1	225	4.02	1,770	1,180	0.58	46.7	2.64	12.9	0.004
KNG0200	238800	6466000	37.4	80.5	247	3.87	1,570	1,130	0.61	40.1	2.44	15.5	0.002
KNG0201	239000	6466000	46.9	101.0	237	4.5	2,140	1,320	0.48	62.7	2.80	15.0	0.01
KNG0202	239200	6466000	45.7	98.4	205	3.66	5,270	4,110	0.37	94.6	2.33	45.3	0.005
KNG0203	239400	6466000	48.6	104.6	238	3.95	1,530	1,020	0.42	43.1	2.80	13.7	0.01
KNG0204	239600	6466000	35.1	75.6	181	3.49	976	695	0.44	28.2	2.36	9.7	0.008
KNG0205	239800	6466000	43.4	93.4	176	4.26	1,750	975	0.59	46.8	2.70	15.3	0.004
KNG0206	240000	6466000	32.2	69.3	154	5.67	1,610	805	0.6	47.3	3.27	12.2	0.009
KNG0207	240200	6466000	49.6	106.8	251	4.25	2,220	1,370	0.52	59	2.64	15.0	0.02
KNG0208	240400	6466000	40.4	87.0	98	3.44	1,710	960	0.55	46.2	2.45	16.6	0.006
KNG0209	240600	6466000	36.3	78.1	118	3.61	1,560	962	0.81	44.2	2.67	12.9	0.005
KNG0210	240800	6466000	41.1	88.5	141	3.66	1,550	928	0.7	40.9	2.90	13.1	0.003
KNG0211	241000	6466000	43.9	94.5	153	4.46	2,220	979	0.53	57.1	3.27	17.6	0.047
KNG0212	241200	6466000	51.4	110.6	161	4.11	1,920	1,030	0.42	51.1	3.06	17.1	0.044

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0213	241400	6466000	42.4	91.3	139	3.51	1,280	698	0.41	42.4	2.76	11.3	0.019
KNG0214	241600	6466000	48.2	103.8	143	4.21	1,640	843	0.47	51	3.31	15.1	0.029
KNG0215	241800	6466000	48.4	104.2	119	3.42	4,260	2,450	1	78.3	2.70	26.4	0.006
KNG0216	242000	6466000	49.4	106.3	201	4.04	1,910	1,080	0.52	44	2.86	17.4	0.01
KNG0217	242200	6466000	54.4	117.1	157	3.98	1,610	971	0.55	38.9	3.02	16.5	0.009
KNG0218	242400	6466000	58.3	125.5	161	4.21	1,490	953	0.46	46	2.80	13.4	0.014
KNG0219	242600	6466000	58.8	126.6	134	4.2	1,660	768	0.5	49.4	3.00	14.8	0.009
KNG0220	242800	6466000	57.2	123.1	139	4.75	1,880	1,080	0.53	55.1	2.85	19.0	0.011
KNG0221	243000	6466000	96.2	207.1	137	4.37	1,720	865	0.63	60	2.80	12.6	0.007
KNG0222	233800	6466000	28.2	60.7	140	3.47	1,260	504	0.64	38.3	2.67	7.0	0.011
KNG0224	234200	6466000	50.6	108.9	137	3.11	10,700	4,700	0.33	110	2.22	22.0	0.006
KNG0225	234400	6466000	64.4	138.6	147	3.2	11,000	5,680	0.49	100	2.23	25.3	0.006
KNG0226	234600	6466000	63.3	136.3	118	3.31	6,200	3,250	0.31	71.9	2.02	16.9	0.012
KNG0227	234800	6466000	72.6	156.3	137	3.61	9,590	5,220	0.32	108	2.18	22.1	0.01
KNG0228	235000	6466000	83.8	180.4	161	4.63	10,800	5,210	0.47	113	2.40	22.8	0.008
KNG0229	235200	6466000	59.4	127.9	116	3.74	10,100	6,400	0.23	95.2	1.92	54.3	0.003
KNG0230	235400	6466000	61.9	133.3	121	3.66	10,400	9,680	0.72	90	1.94	240.0	0.007
KNG0231	235600	6466000	29.4	63.3	87	2.69	5,310	3,740	0.24	65.5	1.62	36.3	0.004
KNG0232	235800	6466000	54.5	117.3	129	3.26	9,450	4,240	0.51	75.7	2.11	37.2	0.003
KNG0233	236000	6466000	56.9	122.5	126	3.13	15,700	8,630	0.36	90.4	2.05	85.4	0.004
KNG0234	236200	6466000	55.4	119.3	134	3.56	9,890	5,160	0.49	92.5	2.59	53.6	0.01
KNG0235	236400	6466000	42.8	92.1	129	3.06	6,800	4,740	0.39	78.9	2.06	19.3	0.004
KNG0236	236600	6466000	22.1	47.6	102	2.9	1,290	624	0.41	36.2	2.26	5.1	0.004
KNG0237	236800	6466000	38	81.8	126	2.66	7,480	6,660	0.43	68.6	2.07	28.6	0.004
KNG0238	233800	6465000	51.5	110.9	174	4.11	1,060	659	0.39	27	3.10	15.8	0.039
KNG0239	234000	6465000	57.1	122.9	167	4.47	1,620	898	0.44	41	2.86	19.2	0.007
KNG0240	234200	6465000	45.8	98.6	120	4.02	1,160	690	0.4	33.7	2.48	13.5	0.014
KNG0241	234400	6465000	64.2	138.2	103	3.25	2,280	1,190	0.89	41.3	2.42	23.4	0.006
KNG0242	234600	6465000	137	294.9	118	3.21	6,980	3,330	0.43	98.1	2.39	25.2	0.035
KNG0243	234800	6465000	107	230.3	142	3.91	9,030	4,740	0.38	107	2.25	24.6	0.012
KNG0244	235000	6465000	106	228.2	170	4.53	10,700	6,320	0.53	123	2.06	33.9	0.01
KNG0245	235200	6465000	80.2	172.6	137	4.13	10,200	5,590	0.35	113	1.69	35.0	0.005
KNG0246	235400	6465000	100	215.3	167	5.17	13,300	8,520	0.55	123	2.09	51.5	0.003
KNG0247	235600	6465000	89.8	193.3	159	4.95	13,400	8,330	0.35	129	1.90	60.2	0.008
KNG0248	235800	6465000	96.1	206.9	186	4.66	11,200	6,020	0.37	113	2.17	34.8	0.004
KNG0249	236000	6465000	84.4	181.7	187	4.5	12,300	6,360	0.48	121	1.92	35.7	0.003
KNG0250	236200	6465000	60.7	130.7	150	3.85	6,260	3,110	0.39	83.9	1.87	16.7	0.014
KNG0251	236400	6465000	57.6	124.0	167	4.32	4,480	2,210	0.59	77.8	2.11	17.8	0.007
KNG0252	236600	6465000	50.5	108.7	142	3.96	1,520	828	0.48	49.6	2.13	10.7	0.005
KNG0253	236800	6465000	48.3	104.0	156	4.35	1,500	857	0.61	50.4	2.51	12.7	0.005
KNG0254	237000	6465000	44	94.7	192	4.14	1,530	837	0.47	37.1	2.62	14.6	0.005
KNG0255	237200	6465000	49	105.5	178	3.3	1,260	849	0.55	29.1	2.46	13.6	0.002
KNG0256	237400	6465000	44.6	96.0	134	3.58	2,160	1,580	0.72	46.3	2.12	19.4	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0257	237600	6465000	49.4	106.3	151	3.28	4,350	2,570	0.88	67.6	2.11	28.5	0.002
KNG0258	237800	6465000	48.7	104.8	205	4.22	1,760	1,090	0.47	42.4	2.74	17.2	0.008
KNG0259	238000	6465000	46.5	100.1	184	4.02	3,130	1,810	0.84	62.1	2.38	16.2	0.01
KNG0260	238200	6465000	46.3	99.7	249	3.28	7,650	5,100	0.57	74.6	1.92	39.5	0.004
KNG0261	238400	6465000	37.8	81.4	190	2.67	7,800	4,760	0.99	57.8	1.61	51.9	0.002
KNG0262	238600	6465000	37.5	80.7	207	2.94	8,620	7,590	0.52	73	1.72	37.9	0.003
KNG0263	238800	6465000	40.2	86.5	295	2.89	2,900	2,370	0.48	45.4	2.34	17.9	0.008
KNG0264	239000	6465000	42	90.4	207	3.15	4,350	3,830	0.57	60.3	1.96	29.8	0.005
KNG0265	239200	6465000	32.8	70.6	138	2.37	7,290	6,920	0.29	73.8	1.72	35.8	0.004
KNG0266	239400	6465000	31	66.7	307	3.02	7,880	7,950	0.18	80.7	1.86	33.4	0.001
KNG0267	239600	6465000	46.2	99.5	382	3.11	6,870	6,070	0.35	70.2	2.20	38.3	0.003
KNG0268	239800	6465000	37.1	79.9	273	3.96	11,900	11,400	0.23	109	2.04	44.1	0.002
KNG0269	240000	6465000	56.9	122.5	379	3.49	3,290	2,510	0.96	57.7	2.34	13.2	0.006
KNG0270	240200	6465000	46.7	100.5	264	3.99	3,950	2,280	0.63	84.4	2.39	17.2	0.025
KNG0271	240400	6465000	40.8	87.8	221	4.21	1,630	897	0.61	42.5	2.69	14.7	0.005
KNG0272	240600	6465000	38.1	82.0	172	3.59	1,150	710	0.63	31.7	2.51	12.2	0.003
KNG0273	240800	6465000	49.2	105.9	180	3.94	1,700	1,010	0.32	49.3	2.59	15.5	0.014
KNG0274	241000	6465000	46.4	99.9	178	3.33	1,390	831	0.47	31.1	2.67	15.6	0.019
KNG0275	241200	6465000	41.1	88.5	156	4.13	1,400	741	0.24	44.5	2.92	14.5	0.014
KNG0276	241400	6465000	35.4	76.2	150	3.78	1,220	762	0.43	32.8	2.66	14.0	0.006
KNG0277	241600	6465000	40.8	87.8	193	4.25	1,720	850	0.42	38.8	3.00	16.6	0.008
KNG0278	241800	6465000	40.4	87.0	196	3.56	1,370	759	0.67	30.5	2.95	18.6	0.01
KNG0279	242000	6465000	40.5	87.2	193	3.1	1,070	707	0.52	23.6	2.85	14.2	0.007
KNG0280	242200	6465000	42.8	92.1	201	3.54	1,170	724	0.61	29.8	3.01	14.7	0.01
KNG0281	242400	6465000	47.7	102.7	212	3.57	1,730	969	0.59	44	2.80	18.0	0.01
KNG0282	242600	6465000	55.5	119.5	156	3.38	2,950	1,700	0.71	53.7	2.64	21.7	0.013
KNG0283	242800	6465000	49.4	106.3	153	3.29	2,130	1,130	0.58	49.9	2.46	20.2	0.007
KNG0284	243000	6465000	55	118.4	177	3.43	2,070	1,240	0.52	41.5	2.66	19.2	0.007
KNG0285	233800	6464000	44.9	96.7	130	3.01	3,990	2,170	0.68	63.7	2.16	23.4	0.005
KNG0286	234000	6464000	63	135.6	129	3.43	2,910	1,610	0.78	52.5	2.30	26.7	0.004
KNG0287	234200	6464000	54.2	116.7	151	3.61	2,250	1,330	0.65	44.7	2.49	20.3	0.005
KNG0288	234400	6464000	49.7	107.0	142	3.77	1,700	959	0.63	35.3	2.49	17.2	0.004
KNG0289	234600	6464000	57.9	124.6	131	3.27	3,830	2,180	0.9	61.6	2.23	29.7	0.005
KNG0290	234800	6464000	63.4	136.5	131	3.15	3,570	2,050	0.8	55.3	2.31	26.9	0.008
KNG0291	235000	6464000	70.4	151.6	125	2.17	5,290	9,830	0.49	48.4	1.93	145.0	X
KNG0292	235200	6464000	61.2	131.7	159	3.54	1,640	1,090	0.44	45.9	2.58	14.8	0.006
KNG0293	235400	6464000	41	88.3	160	3.65	1,780	878	0.57	39.6	2.55	15.3	0.006
KNG0294	235600	6464000	65.5	141.0	142	3.21	6,240	2,960	0.92	75.3	2.16	31.8	0.003
KNG0295	235800	6464000	86	185.1	160	4.21	11,100	5,670	0.57	109	2.15	38.5	0.004
KNG0296	236000	6464000	81.8	176.1	157	4.18	9,040	4,750	0.62	94.2	2.19	31.4	0.003
KNG0297	236200	6464000	84.4	181.7	174	3.58	7,250	4,290	0.82	72.9	2.13	36.9	0.005
KNG0298	236400	6464000	90.4	194.6	185	3.7	9,130	5,080	0.77	87.5	2.05	35.5	0.006
KNG0299	236600	6464000	97.2	209.2	181	4.15	10,200	6,130	0.69	104	2.14	38.1	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0300	236800	6464000	83.6	180.0	178	3.6	7,730	4,400	0.64	90.1	2.17	29.3	0.005
KNG0301	237000	6464000	46.1	99.2	172	3.97	1,870	892	0.66	46.1	2.69	17.1	0.008
KNG0302	237200	6464000	48	103.3	193	4.07	2,220	1,090	0.5	54	2.74	17.5	0.004
KNG0303	237400	6464000	39.9	85.9	197	3.87	1,710	874	0.48	33.3	2.63	16.6	0.004
KNG0304	237600	6464000	57.9	124.6	197	4.11	1,980	1,100	0.54	43.2	2.91	18.7	0.006
KNG0305	237800	6464000	47.7	102.7	155	3.94	3,960	2,100	0.82	70.4	2.48	31.7	0.005
KNG0306	238000	6464000	59.4	127.9	193	4.08	2,120	1,210	0.56	55.9	2.46	17.3	0.004
KNG0307	238200	6464000	50.2	108.1	188	4.09	1,910	974	0.61	42.7	2.69	15.0	0.005
KNG0308	238400	6464000	46.1	99.2	179	3.58	1,520	822	0.52	31.4	2.66	15.1	0.005
KNG0309	238600	6464000	40.4	87.0	149	3.54	1,640	950	0.66	35.2	2.61	17.2	0.006
KNG0310	238800	6464000	40.4	87.0	148	3.81	2,000	1,060	0.77	44.8	2.71	14.9	0.005
KNG0311	239000	6464000	39.1	84.2	161	3.12	1,400	776	0.54	28.7	2.47	14.8	0.006
KNG0312	239200	6464000	38.5	82.9	147	3.5	1,270	774	0.72	23.6	2.50	17.4	0.004
KNG0313	239400	6464000	23	49.5	105	3.16	632	516	0.43	17.4	1.91	8.0	0.001
KNG0314	239600	6464000	39.1	84.2	152	3.18	1,020	886	1.01	18.5	2.25	14.0	0.002
KNG0315	239800	6464000	33.5	72.1	114	3.12	1,900	1,370	0.49	30.6	1.96	16.1	0.003
KNG0316	240000	6464000	34.4	74.1	144	3.38	1,620	1,300	0.41	38.4	1.82	12.6	0.002
KNG0317	240200	6464000	32.1	69.1	172	2.92	1,260	1,260	0.41	24.2	1.63	10.1	0.002
KNG0318	240400	6464000	46	99.0	498	3.28	2,330	2,520	1.02	30.8	2.09	19.6	0.004
KNG0319	240600	6464000	55	118.4	484	3.04	9,380	8,910	0.99	54.3	2.07	43.1	0.002
KNG0320	240800	6464000	36.2	77.9	384	3.72	1,640	1,440	1.01	31.5	2.62	14.7	0.002
KNG0321	241000	6464000	28.2	60.7	249	2.27	3,570	3,140	1.26	41.9	1.87	21.1	0.005
KNG0322	241200	6464000	25.7	55.3	135	3.06	1,220	903	1.03	24	2.28	12.4	0.005
KNG0323	241400	6464000	37.1	79.9	163	2.78	5,080	3,840	0.8	43.1	2.29	26.8	0.003
KNG0324	241600	6464000	33.6	72.3	94	2.95	1,750	1,410	0.57	35.7	1.82	17.9	0.002
KNG0325	241800	6464000	41.8	90.0	117	3.68	1,440	938	0.9	28	2.79	15.2	0.003
KNG0326	242000	6464000	53.1	114.3	147	3.95	1,310	1,060	0.81	31	2.41	12.4	0.001
KNG0327	242200	6464000	43.1	92.8	141	3.43	1,260	973	0.74	22.3	2.29	15.0	0.002
KNG0328	242400	6464000	28.6	61.6	118	3.44	754	543	0.4	22.3	2.00	7.8	0.002
KNG0329	242600	6464000	41.4	89.1	180	3.9	1,370	785	0.74	24.9	2.90	16.6	0.006
KNG0330	242800	6464000	37	79.6	184	3.35	968	657	0.78	22	2.75	14.9	0.007
KNG0331	243000	6464000	38.7	83.3	148	3.62	958	628	0.81	29.1	2.55	12.4	0.009
KNG0332	233800	6463000	39.5	85.0	112	3.62	841	678	0.63	23.4	2.03	11.6	0.006
KNG0333	234000	6463000	35.3	76.0	142	3.41	831	574	0.8	17.8	2.39	13.5	0.002
KNG0334	234200	6463000	36.2	77.9	156	3.65	740	550	0.63	16.4	2.46	12.4	0.003
KNG0335	234400	6463000	44.4	95.6	179	3.6	802	634	0.94	17.4	2.60	14.1	0.003
KNG0336	234600	6463000	45.8	98.6	185	3.98	871	692	0.97	18.6	2.65	15.5	0.002
KNG0337	234800	6463000	53.3	114.7	191	4.23	1,970	1,140	1	39.8	2.81	24.7	0.005
KNG0338	235000	6463000	51.3	110.4	154	3.96	1,790	1,070	1.48	37.6	2.52	26.0	0.011
KNG0339	235200	6463000	58.2	125.3	123	4.09	1,570	994	1.24	30.2	2.35	23.8	0.002
KNG0340	235400	6463000	49.5	106.6	155	3.76	937	711	0.85	19.8	2.30	15.9	0.005
KNG0341	235600	6463000	46	99.0	129	4.33	1,290	862	0.8	24.6	2.42	19.9	0.007
KNG0342	235800	6463000	44.1	94.9	106	3.79	1,560	1,060	0.85	35.4	2.13	25.7	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0343	236000	6463000	59.5	128.1	128	4.02	1,540	970	0.75	35.3	2.26	17.6	0.002
KNG0344	236200	6463000	57.4	123.6	131	4.3	2,390	1,600	0.96	46.5	2.14	18.2	0.008
KNG0345	236400	6463000	83.6	180.0	152	4.02	5,350	3,090	1.17	50.8	2.20	31.6	0.006
KNG0346	236600	6463000	76.7	165.1	187	4.33	8,080	5,890	0.58	90.9	2.06	57.5	0.011
KNG0347	236800	6463000	59.8	128.7	161	4.02	9,470	6,740	0.34	85.5	1.68	116.0	0.004
KNG0348	237000	6463000	84	180.8	198	4.81	10,500	7,350	0.58	102	2.13	53.9	0.005
KNG0349	237200	6463000	88.7	190.9	202	4.36	9,070	6,550	0.73	93.3	1.98	39.6	0.01
KNG0350	237400	6463000	81	174.4	199	4.1	5,200	3,450	0.95	63.9	2.37	38.4	0.007
KNG0351	237600	6463000	44.9	96.7	139	3.71	2,210	1,540	0.58	46.8	2.19	26.2	0.021
KNG0352	237800	6463000	56	120.6	170	3.8	4,520	5,260	0.53	63.7	1.82	40.6	0.004
KNG0353	238000	6463000	42.2	90.8	172	3.76	3,780	3,450	0.69	57.9	1.98	30.9	0.003
KNG0354	238200	6463000	53.2	114.5	188	3.72	4,420	3,650	0.72	59.3	2.17	29.7	0.004
KNG0355	238400	6463000	45.4	97.7	152	3.51	4,340	2,870	0.68	81	1.99	21.1	0.009
KNG0356	238600	6463000	30.8	66.3	139	3.7	2,240	1,260	0.38	62.2	1.95	9.2	0.015
KNG0357	238800	6463000	36.1	77.7	153	3.82	1,620	954	0.75	39	2.45	18.1	0.009
KNG0358	239000	6463000	37.1	79.9	138	3.94	1,790	1,070	0.63	43.9	2.37	16.6	0.007
KNG0359	239200	6463000	28.8	62.0	125	3.85	1,280	748	0.34	48.3	2.07	9.8	0.015
KNG0360	239400	6463000	36.4	78.4	153	3.6	2,350	1,760	0.8	53.4	2.14	27.2	0.005
KNG0361	239600	6463000	38.4	82.7	147	4.32	1,460	768	0.43	53.3	2.38	14.2	0.021
KNG0362	239800	6463000	40.2	86.5	205	4.75	1,450	893	0.69	45.4	2.80	16.2	0.02
KNG0363	240000	6463000	40.5	87.2	206	4.84	1,640	923	0.76	45.1	2.88	19.4	0.042
KNG0364	240200	6463000	42.8	92.1	184	3.93	1,250	854	0.73	30.9	2.72	17.7	0.008
KNG0365	240400	6463000	40.4	87.0	219	4.26	1,470	925	0.84	38.4	2.88	19.8	0.018
KNG0366	240600	6463000	42.6	91.7	222	4.11	1,280	790	0.57	34.7	2.63	16.1	0.007
KNG0367	240800	6463000	42.1	90.6	249	3.87	1,180	759	0.59	32.1	2.71	16.0	0.013
KNG0368	241000	6463000	46.2	99.5	275	3.78	1,300	807	0.65	33.7	2.78	17.1	0.014
KNG0369	241200	6463000	35.2	75.8	254	3.23	925	541	0.63	22.9	2.83	14.0	0.023
KNG0370	241400	6463000	32.3	69.5	238	3.03	896	534	0.59	22.3	2.65	14.7	0.009
KNG0371	241600	6463000	34.5	74.3	202	3.33	904	526	0.62	32.5	2.57	13.4	0.042
KNG0373	242000	6463000	37.9	81.6	184	2.85	2,210	1,130	0.72	38.4	2.22	29.9	0.015
KNG0374	242200	6463000	40.5	87.2	170	3.11	5,650	4,310	0.72	62	2.10	33.2	0.011
KNG0375	242400	6463000	31.1	66.9	114	2.58	4,600	2,930	0.47	58.4	1.77	23.3	0.033
KNG0376	242600	6463000	34	73.2	132	3.19	1,360	913	0.72	35.9	2.24	11.6	0.012
KNG0377	242800	6463000	16	34.4	84	2.05	1,360	1,460	0.36	29.6	1.48	14.0	0.006
KNG0378	243000	6463000	28	60.3	127	2.54	8,880	12,000	0.37	63.7	1.97	60.2	0.002
KNG0379	233800	6462000	35.7	76.9	132	3.26	1,250	1,170	0.59	31.3	2.25	18.9	0.01
KNG0380	234000	6462000	30.6	65.9	111	3.32	939	523	0.75	31.8	2.29	14.1	0.04
KNG0381	234200	6462000	39.3	84.6	111	2.79	2,020	1,190	1.08	48.1	2.00	24.1	0.006
KNG0382	234400	6462000	34.9	75.1	135	3.14	1,080	719	0.48	25.6	2.40	11.2	0.003
KNG0383	234600	6462000	43.1	92.8	126	3.25	1,670	1,120	0.61	49.4	2.32	17.5	0.014
KNG0384	234800	6462000	38.9	83.7	106	3.43	1,440	867	0.7	36.5	2.37	17.7	0.005
KNG0385	235000	6462000	35.7	76.9	142	3.3	1,190	765	0.6	28.6	2.41	16.6	0.008
KNG0386	235200	6462000	45.6	98.2	119	3.15	1,610	946	0.58	38.4	2.11	19.3	0.016

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG0387	235400	6462000	40.5	87.2	146	3.29	1,190	744	0.45	27.7	2.35	17.0	0.008
KNG0388	235600	6462000	43	92.6	156	3.52	2,030	1,210	0.88	45.1	2.31	23.4	0.013
KNG0389	235800	6462000	39.4	84.8	143	3.34	1,130	807	0.53	27.1	2.47	16.0	0.007
KNG0390	236000	6462000	51.4	110.6	191	4.13	1,390	881	0.49	34.6	2.57	18.2	0.008
KNG0391	236200	6462000	50.3	108.3	170	4.01	1,230	989	0.43	33.3	2.56	15.1	0.008
KNG0392	236400	6462000	46.9	101.0	140	3.24	2,400	1,460	1.13	44.3	2.07	32.9	0.007
KNG0393	236600	6462000	51.9	111.7	148	3.39	3,290	2,220	0.69	56.7	1.97	23.2	0.009
KNG0394	236800	6462000	53.2	114.5	165	3.35	5,770	4,700	0.62	50.4	1.91	37.7	0.003
KNG0395	237000	6462000	48.3	104.0	128	2.48	10,100	7,640	0.33	51.3	1.60	32.9	X
KNG0396	237200	6462000	66.6	143.4	144	2.92	6,740	3,630	0.66	54.2	1.83	27.0	0.006
KNG0397	237400	6462000	74	159.3	168	3.85	9,000	6,240	0.44	73.9	2.02	34.9	0.002
KNG0398	237600	6462000	70.1	150.9	176	3.75	7,010	3,850	0.69	72.4	2.12	26.2	0.019
KNG0399	237800	6462000	89.6	192.9	179	4.01	10,500	7,260	0.56	93.4	2.03	51.2	0.017
KNG0400	238000	6462000	75.2	161.9	181	3.59	6,380	4,370	0.53	73.6	2.14	26.9	0.006
KNG0401	238200	6462000	71.3	153.5	196	3.4	5,780	4,000	0.55	70.1	2.12	25.0	0.009
KNG0402	238400	6462000	54.9	118.2	186	3.54	5,240	3,460	0.55	65.8	2.15	21.0	0.007
KNG0403	238600	6462000	56	120.6	157	3.31	4,770	3,540	0.49	64.3	1.91	19.7	0.005
KNG0404	238800	6462000	75	161.5	185	3.73	6,780	7,410	0.42	77.1	1.93	41.3	0.002
KNG0405	239000	6462000	53.9	116.0	177	2.93	4,840	3,470	0.6	58.4	1.84	19.9	0.003
KNG0406	239200	6462000	39.9	85.9	167	3.66	3,480	2,050	0.72	60.9	2.15	16.5	0.007
KNG0407	239400	6462000	31.6	68.0	183	3.89	3,110	1,890	0.69	58.2	2.37	17.5	0.012
KNG0408	239600	6462000	76.9	165.5	152	3.25	5,070	4,040	0.61	65.1	1.89	28.2	0.003
KNG0409	239800	6462000	65.5	141.0	161	3.45	4,760	4,870	0.57	65.2	2.02	24.8	0.003
KNG0410	240000	6462000	46.7	100.5	156	3.78	1,840	925	0.59	48.1	2.36	16.5	0.01
KNG0411	240200	6462000	48.5	104.4	167	3.52	1,720	986	0.59	43.9	2.30	13.7	0.007
KNG0412	240400	6462000	58.7	126.4	158	4.38	2,400	1,340	0.76	73.5	2.39	15.6	0.014
KNG0413	240600	6462000	64.5	138.8	139	5.18	4,680	3,200	1.01	142	2.61	18.5	0.015
KNG0414	240800	6462000	50.5	108.7	145	4.41	2,690	2,040	0.83	86.3	2.46	15.3	0.013
KNG0415	241000	6462000	36.2	77.9	147	4.12	1,560	996	0.55	47.3	2.51	13.8	0.022
KNG0416	241200	6462000	41.3	88.9	160	3.35	3,860	3,500	0.38	63.7	1.91	16.2	0.009
KNG0417	241400	6462000	31.4	67.6	114	3.68	1,240	837	0.51	49.3	2.23	10.6	0.013
KNG0418	241600	6462000	45	96.9	158	4.08	1,440	957	0.58	40.7	2.67	15.5	0.008
KNG0419	241800	6462000	42.5	91.5	157	4.09	1,280	916	0.56	35.3	2.66	14.6	0.009
KNG0420	242000	6462000	24.3	52.3	79	2.42	1,460	778	0.22	39.2	1.47	12.1	0.006
KNG0421	242200	6462000	37.1	79.9	117	3.4	1,220	844	0.66	31.8	2.36	14.6	0.008
KNG0422	242400	6462000	37.6	80.9	123	3.5	1,050	767	0.44	28.9	2.23	12.6	0.007
KNG0423	242600	6462000	39	84.0	118	3.31	3,500	1,920	0.72	82.1	2.13	20.4	0.011
KNG0424	242800	6462000	36.6	78.8	112	2.94	2,620	1,710	0.75	45.6	2.06	21.9	0.01
KNG0425	243000	6462000	32.7	70.4	123	2.64	3,420	2,580	0.62	45.3	2.00	22.0	0.005
KNG0426	233800	6461000	32.2	69.3	125	3.09	842	738	0.43	27.4	2.48	12.4	0.008
KNG0427	234000	6461000	32.2	69.3	104	3.03	829	608	0.63	24	2.58	13.6	0.008
KNG0428	234200	6461000	34.8	74.9	103	2.97	787	575	0.43	22.5	2.24	13.1	0.01
KNG0429	234400	6461000	34.6	74.5	92	3.36	948	635	0.55	30.6	2.41	14.3	0.012

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0430	234600	6461000	30.7	66.1	79	3.6	1,060	673	0.48	37.3	2.25	13.8	0.004
KNG0431	234800	6461000	32	68.9	135	3.62	892	526	0.52	28.6	2.48	12.1	0.018
KNG0432	235000	6461000	37.7	81.2	156	3.87	932	589	0.53	31.5	2.80	15.2	0.021
KNG0433	235200	6461000	39	84.0	110	3.61	1,100	726	0.58	32.3	2.58	16.8	0.012
KNG0434	235400	6461000	41.9	90.2	135	3.84	1,000	673	0.47	28.4	2.60	15.7	0.017
KNG0435	235600	6461000	33.5	72.1	126	4.23	1,000	575	0.44	38.8	2.39	12.7	0.01
KNG0436	235800	6461000	49	105.5	168	4.29	1,210	866	0.67	32.9	2.83	19.1	0.019
KNG0437	236000	6461000	40.9	88.0	130	3.89	1,180	810	0.55	31.8	2.57	16.0	0.011
KNG0438	236200	6461000	34.6	74.5	111	3.3	824	611	0.7	27.6	2.39	14.0	0.043
KNG0439	236400	6461000	43.1	92.8	112	3.99	1,340	813	0.55	36.8	2.57	18.1	0.014
KNG0440	236600	6461000	40.9	88.0	152	3.56	1,050	782	0.72	24.3	2.67	16.1	0.028
KNG0441	236800	6461000	53.5	115.2	176	4.56	1,340	856	0.54	30.7	2.81	18.7	0.018
KNG0442	237000	6461000	58	124.9	171	4.18	2,180	1,190	0.88	50	2.79	23.5	0.02
KNG0443	237200	6461000	45.2	97.3	140	4	3,170	1,720	0.8	69.4	2.49	21.2	0.022
KNG0444	237400	6461000	39.5	85.0	92	2.73	1,800	785	0.56	31.7	2.01	10.3	0.028
KNG0445	237600	6461000	74	159.3	115	3.02	5,260	2,620	0.66	51.7	2.03	51.2	0.011
KNG0446	237800	6461000	63.2	136.1	114	3.05	5,180	2,360	0.75	45.9	1.99	22.4	0.024
KNG0447	238000	6461000	49	105.5	119	3.29	3,800	1,840	0.81	54.2	2.03	22.4	0.014
KNG0448	238200	6461000	32.2	69.3	111	3.62	5,270	2,240	1.13	59.9	2.10	34.4	0.006
KNG0449	238400	6461000	43.2	93.0	126	4.31	2,220	908	0.41	60.4	2.35	12.9	0.009
KNG0450	238600	6461000	54.3	116.9	166	5.27	1,920	1,080	0.58	56.6	3.04	20.0	0.006
KNG0451	238800	6461000	38.6	83.1	153	3.81	2,970	1,850	0.71	65.6	2.38	26.0	0.005
KNG0452	239000	6461000	22.4	48.2	126	3.54	1,310	820	0.14	47.2	2.15	7.5	0.003
KNG0453	239200	6461000	24.2	52.1	124	3.32	722	368	0.2	27.8	2.16	6.0	0.003
KNG0454	239400	6461000	30.3	65.2	105	3.86	1,060	474	0.31	35.6	2.29	7.4	0.004
KNG0455	239600	6461000	42	90.4	123	4.34	1,470	821	0.54	48.2	2.48	13.5	0.004
KNG0456	239800	6461000	35	75.3	116	3.53	1,120	659	0.57	38.8	2.41	9.6	0.002
KNG0457	240000	6461000	35.8	77.1	119	3.84	1,320	782	0.71	43.5	2.85	14.7	0.002
KNG0458	240200	6461000	47.9	103.1	191	4.75	2,780	1,520	0.63	81.7	3.03	17.3	0.004
KNG0459	240400	6461000	58.4	125.7	160	3.7	4,440	2,900	0.6	86.5	2.39	15.4	0.001
KNG0460	240600	6461000	62.3	134.1	200	4.42	2,830	1,690	0.5	74.6	2.86	17.6	0.004
KNG0461	240800	6461000	55	118.4	152	3.65	3,040	2,050	0.75	73.4	2.36	17.3	0.002
KNG0462	241000	6461000	45.2	97.3	161	4.12	1,780	1,040	0.42	54.9	2.68	15.3	0.002
KNG0463	241200	6461000	51.2	110.2	167	4.44	1,870	1,130	0.58	53.9	2.83	15.2	0.001
KNG0464	241400	6461000	36.6	78.8	94	2.6	1,490	1,040	0.26	35.6	1.73	11.3	X
KNG0465	241600	6461000	55.6	119.7	187	3.13	3,140	3,820	0.53	56.3	2.28	13.5	0.001
KNG0466	241800	6461000	67.7	145.7	236	3.8	10,700	7,220	0.4	104	2.36	23.5	0.004
KNG0467	242000	6461000	75.6	162.7	297	3.38	10,900	7,470	0.48	87.4	2.21	24.0	0.002
KNG0468	242200	6461000	63.8	137.3	265	4.03	11,800	12,000	0.42	95.3	2.40	50.0	0.001
KNG0469	242400	6461000	53	114.1	390	3.77	11,000	8,100	0.43	100	2.21	27.4	0.002
KNG0470	242600	6461000	62.9	135.4	201	3.28	7,960	4,660	0.79	85.1	2.43	26.9	0.004
KNG0471	242800	6461000	55.8	120.1	187	3.54	9,320	5,570	0.46	96.5	2.56	31.2	0.009
KNG0472	243000	6461000	41.3	88.9	144	3.21	7,190	6,720	0.69	75.1	2.30	64.2	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0473	243200	6461000	55.7	119.9	138	3.11	6,830	5,430	0.61	79.9	2.40	29.4	0.003
KNG0474	234000	6460000	31.4	67.6	117	3.1	1,040	841	0.52	28.9	2.60	13.9	0.001
KNG0475	234200	6460000	31.2	67.2	95	2.9	1,320	840	0.67	40.6	2.25	12.5	0.001
KNG0476	234400	6460000	21.1	45.4	84	2.87	607	356	0.27	23	2.12	7.5	0.001
KNG0477	234600	6460000	25.2	54.2	110	3.12	693	386	0.32	27	2.12	8.8	X
KNG0478	234800	6460000	35.4	76.2	132	3.74	886	503	0.44	34.4	2.56	11.7	0.002
KNG0479	235000	6460000	34.6	74.5	115	3.52	1,490	805	0.73	50.4	2.52	14.8	0.005
KNG0480	235200	6460000	40.2	86.5	167	3.63	1,240	768	0.42	32.6	3.13	16.9	0.012
KNG0481	235400	6460000	37	79.6	118	3.52	1,160	726	0.52	32.9	2.67	15.1	0.002
KNG0482	235600	6460000	39.7	85.5	143	3.98	1,160	756	0.51	36.8	2.86	14.5	0.015
KNG0483	235800	6460000	33.5	72.1	96	2.66	1,340	995	0.62	33.5	1.87	37.9	0.002
KNG0484	236000	6460000	50.5	108.7	156	3.74	1,440	1,020	0.46	38.3	2.57	14.7	0.004
KNG0485	236200	6460000	50.3	108.3	127	3.38	1,100	854	0.51	26.9	2.34	14.0	0.002
KNG0486	236400	6460000	42.7	91.9	158	3.98	1,130	666	0.39	33.2	2.41	12.6	0.012
KNG0487	236600	6460000	49.2	105.9	158	3.78	1,590	909	0.6	38.5	2.19	16.9	0.003
KNG0488	236800	6460000	55.7	119.9	129	3.38	1,650	1,000	0.78	35.7	2.08	17.4	0.002
KNG0489	237000	6460000	51.8	111.5	119	3.74	2,530	1,340	0.58	45	2.17	21.2	0.007
KNG0490	237200	6460000	51	109.8	119	2.96	4,670	3,030	0.28	58.3	1.67	20.8	0.003
KNG0491	237400	6460000	92	198.0	152	3.86	5,330	3,550	0.33	68.1	2.15	23.3	0.01
KNG0492	237600	6460000	83.8	180.4	131	3.45	4,420	3,050	0.28	56.7	1.98	28.4	0.005
KNG0493	237800	6460000	61	131.3	98	2.59	3,550	1,920	0.61	42.8	1.56	39.2	0.002
KNG0494	238000	6460000	62.9	135.4	107	2.86	2,880	1,810	0.4	47	1.82	19.9	0.005
KNG0495	238200	6460000	63.8	137.3	158	3.22	3,410	1,960	0.54	47.4	2.12	14.8	0.003
KNG0496	238400	6460000	64.4	138.6	136	3.35	2,910	1,970	0.82	48.7	2.16	25.0	0.002
KNG0497	238600	6460000	50.8	109.4	156	3.84	2,270	1,450	0.56	48.3	2.26	18.4	0.003
KNG0498	238800	6460000	44.7	96.2	125	3.17	3,340	2,290	0.2	65.6	1.67	13.1	0.002
KNG0499	239000	6460000	51.3	110.4	135	3.49	3,150	2,260	0.52	60.9	1.94	18.0	0.004
KNG0500	239200	6460000	52.1	112.2	127	4.19	2,380	1,300	0.62	57.9	2.44	23.2	0.003
KNG0501	239400	6460000	51.3	110.4	120	4.37	2,570	1,490	0.23	71.5	2.45	22.3	0.005
KNG0502	239600	6460000	38.6	83.1	155	3.77	1,700	1,080	0.47	40.9	2.17	13.5	0.003
KNG0503	239800	6460000	52.2	112.4	143	4.07	1,520	946	0.51	40.6	2.48	16.5	0.002
KNG0504	240000	6460000	44.9	96.7	154	4.92	1,860	1,030	0.21	59.7	2.73	15.2	0.015
KNG0505	240200	6460000	46.4	99.9	134	3.91	1,260	755	0.39	39.2	2.31	11.1	0.005
KNG0506	240400	6460000	46.2	99.5	128	4.05	1,780	885	0.52	43.1	2.56	16.8	0.004
KNG0507	240600	6460000	33.5	72.1	133	2.65	7,270	6,560	0.33	62.7	1.65	32.1	0.001
KNG0508	240800	6460000	43.4	93.4	132	3.98	1,580	950	0.5	41.1	2.42	12.7	0.004
KNG0509	241000	6460000	41.2	88.7	152	4.19	1,560	953	0.63	40.7	2.55	13.9	0.002
KNG0510	241200	6460000	45.7	98.4	150	4.07	1,560	835	0.54	47.3	2.21	13.6	0.002
KNG0511	241400	6460000	41.7	89.8	172	3.79	1,290	617	0.58	36.4	2.31	13.0	0.002
KNG0512	241600	6460000	54.1	116.5	136	3.47	2,430	1,880	0.23	57.1	2.04	10.9	0.009
KNG0513	241800	6460000	72.3	155.6	151	3.31	5,290	4,560	0.72	64.1	2.04	21.0	0.002
KNG0514	242000	6460000	67.3	144.9	160	3.67	3,920	3,890	0.31	70.1	2.05	18.0	0.004
KNG0515	242200	6460000	47	101.2	190	3.36	3,920	2,940	0.51	60.7	2.13	24.4	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG0516	242400	6460000	60.1	129.4	473	3.99	12,100	12,100	0.29	97.8	2.08	33.3	0.004
KNG0517	242600	6460000	65.4	140.8	426	2.67	8,560	7,440	0.48	50.1	2.06	45.7	0.004
KNG0518	242800	6460000	50.3	108.3	250	2.79	6,340	6,520	0.47	51.3	2.06	38.0	0.006
KNG0519	243000	6460000	54	116.2	137	2.76	7,540	6,390	0.57	55.9	2.07	47.8	0.007
KNG0520	243200	6460000	42.6	91.7	110	2.55	6,150	6,000	0.61	49.5	1.99	44.3	0.01
KNG0537	237200	6459000	62.6	134.8	147	3.04	4,590	3,640	0.66	50	2.28	26.0	0.009
KNG0538	237400	6459000	60.7	130.7	125	2.73	3,720	2,750	0.65	38.6	2.10	23.3	0.007
KNG0539	237600	6459000	93.3	200.8	138	3.35	6,500	7,010	0.54	51	2.14	44.7	0.003
KNG0540	237800	6459000	83.8	180.4	140	3.57	8,180	8,940	0.4	56	2.15	65.9	0.006
KNG0541	238000	6459000	79.6	171.4	144	3.51	5,280	5,010	0.63	53	2.22	41.8	0.009
KNG0542	238200	6459000	73.7	158.7	137	3.36	4,890	3,960	0.61	55.2	2.17	27.8	0.007
KNG0543	238400	6459000	61.6	132.6	128	3.27	3,950	3,560	0.55	52.1	2.12	23.3	0.006
KNG0544	238600	6459000	59	127.0	141	3.98	1,590	1,020	0.46	38.9	2.65	17.1	0.008
KNG0545	238800	6459000	61.3	132.0	134	3.76	1,650	963	0.46	41	2.55	19.1	0.008
KNG0546	239000	6459000	55.3	119.0	131	4.07	1,620	1,020	0.51	36.1	2.52	17.3	0.007
KNG0547	239200	6459000	50.2	108.1	123	3.78	1,660	1,160	0.63	37	2.51	26.8	0.011
KNG0548	239400	6459000	45	96.9	131	3.39	1,190	726	0.47	30.4	2.54	19.4	0.01
KNG0549	239600	6459000	44.5	95.8	139	3.27	1,100	669	0.55	27.2	2.50	21.3	0.012
KNG0568	234000	6458000	40	86.1	128	2.62	1,310	782	0.84	28.9	2.49	21.7	0.023
KNG0569	234200	6458000	40.6	87.4	145	2.56	737	508	0.49	15.5	2.69	20.0	0.012
KNG0570	234400	6458000	44	94.7	155	2.77	1,050	613	0.68	23.7	2.75	21.3	0.02
KNG0571	234600	6458000	40.5	87.2	103	3.09	1,490	829	0.76	37.3	2.45	26.1	0.021
KNG0572	234800	6458000	50	107.6	170	3.37	1,150	671	0.51	25.9	2.75	22.9	0.018
KNG0573	235000	6458000	46.9	101.0	128	3.39	1,630	920	0.71	39.3	2.57	25.8	0.015
KNG0574	235200	6458000	45.9	98.8	119	2.65	2,250	1,520	1.14	37.1	2.22	30.3	0.012
KNG0575	235400	6458000	48.6	104.6	129	3.01	1,030	658	0.49	17.6	2.77	19.6	0.013
KNG0576	235600	6458000	53.3	114.7	104	3.17	1,220	807	0.61	22.8	2.64	22.8	0.016
KNG0577	235800	6458000	50.2	108.1	130	3.12	1,100	791	0.42	21.2	2.64	20.2	0.014
KNG0578	236000	6458000	48.4	104.2	138	2.75	1,040	719	0.43	18.5	2.54	19.1	0.009
KNG0579	236200	6458000	44.2	95.1	107	3	1,430	886	0.54	27	2.30	26.1	0.011
KNG0580	236400	6458000	45.4	97.7	100	2.63	1,060	709	0.5	18.1	2.51	19.1	0.01
KNG0581	236600	6458000	48.6	104.6	128	2.34	905	618	0.42	16.9	2.50	16.0	0.008
KNG0582	236800	6458000	47.6	102.5	155	2.92	999	652	0.38	19.7	2.65	18.3	0.009
KNG0583	237000	6458000	49.5	106.6	139	3.11	1,340	805	0.44	23.9	2.77	21.4	0.01
KNG0584	237200	6458000	66.3	142.7	101	2.26	1,990	1,360	0.51	28.2	2.02	20.9	0.005
KNG0585	237400	6458000	44.2	95.1	78	1.44	2,540	2,280	0.34	18.6	1.67	12.6	0.006
KNG0586	237600	6458000	41.7	89.8	96	1.47	4,620	2,500	0.34	23.8	1.39	17.5	0.003
KNG0587	237800	6458000	51.4	110.6	136	2.02	8,420	4,710	0.41	37.3	1.69	29.8	0.006
KNG0588	238000	6458000	42.2	90.8	69	1.27	6,660	7,720	0.28	26	0.85	182.0	0.002
KNG0589	238200	6458000	62.1	133.7	111	2.22	9,450	5,990	0.36	42.9	1.60	39.6	0.007
KNG0590	238400	6458000	43.7	94.1	91	2.02	5,540	3,320	0.2	34.4	1.40	24.0	0.007
KNG0591	238600	6458000	60.5	130.2	129	2.22	7,950	4,430	0.47	42.4	1.67	24.4	0.006
KNG0592	238800	6458000	73.7	158.7	138	2.72	7,950	4,130	0.44	47.5	1.87	23.1	0.007

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0593	239000	6458000	73.2	157.6	126	2.74	5,480	2,720	0.61	41	1.90	26.1	0.011
KNG0594	239200	6458000	68.1	146.6	137	2.9	5,570	3,560	0.66	50.4	1.96	25.0	0.008
KNG0595	239400	6458000	68.7	147.9	135	3.22	4,520	2,240	0.65	47.1	2.08	27.7	0.011
KNG0596	239600	6458000	69.4	149.4	147	3.35	6,200	3,720	0.53	59.4	2.03	27.5	0.01
KNG0597	239800	6458000	58.2	125.3	156	3.63	5,070	2,780	0.59	55.4	2.25	27.6	0.011
KNG0598	240000	6458000	53.1	114.3	175	4.19	1,920	1,060	0.39	35.3	2.55	20.1	0.008
KNG0599	240200	6458000	50.5	108.7	173	3.98	1,880	830	0.45	40.6	2.64	19.3	0.014
KNG0600	240400	6458000	41	88.3	173	3.28	1,480	845	0.43	27.1	2.62	17.3	0.012
KNG0601	240600	6458000	38.4	82.7	172	3.01	1,040	556	0.43	23.2	2.59	14.1	0.013
KNG0602	240800	6458000	40.4	87.0	163	3.15	1,090	628	0.38	22.1	2.70	15.3	0.022
KNG0603	241000	6458000	45.9	98.8	173	3.57	1,410	722	0.4	26.7	2.66	17.5	0.014
KNG0604	241200	6458000	40.8	87.8	129	3.48	1,480	769	0.43	30.2	2.66	18.5	0.016
KNG0605	241400	6458000	43	92.6	141	3.87	1,720	858	0.4	35.6	2.59	16.5	0.015
KNG0606	241600	6458000	44.3	95.4	145	3.82	1,940	1,050	0.47	35.9	2.54	23.7	0.018
KNG0607	241800	6458000	49.6	106.8	142	4.17	2,260	1,180	0.41	40.8	2.60	23.7	0.013
KNG0608	242000	6458000	48.3	104.0	118	4.19	1,630	939	0.48	35.3	2.39	20.5	0.019
KNG0609	242200	6458000	46.3	99.7	138	3.62	1,780	1,010	0.36	30.2	2.58	22.1	0.014
KNG0610	242400	6458000	43.2	93.0	154	4.1	1,580	822	0.42	32.5	2.71	17.2	0.014
KNG0611	242600	6458000	50.2	108.1	189	3.82	1,460	860	0.37	28.3	2.76	20.0	0.015
KNG0612	242800	6458000	57	122.7	160	4.13	1,900	995	0.41	33.1	2.70	22.4	0.01
KNG0613	243000	6458000	58	124.9	175	4.52	2,110	1,060	0.38	40.1	2.76	21.5	0.013
KNG0614	243200	6458000	59.8	128.7	169	4.64	2,640	1,070	0.47	46.1	2.57	23.6	0.014
KNG0643	239600	6457000	43.9	94.5	129	3.55	3,170	1,680	0.48	49.5	2.11	19.2	0.017
KNG0644	239800	6457000	48	103.3	134	3.46	3,960	2,360	0.88	44.9	2.11	29.4	0.008
KNG0645	240000	6457000	43.8	94.3	103	3.56	2,750	1,240	0.41	50.6	1.86	18.3	0.009
KNG0646	240200	6457000	49.9	107.4	121	3.93	5,210	2,350	0.37	74.1	2.14	17.8	0.01
KNG0647	240400	6457000	27.4	59.0	63	1.57	4,120	1,820	0.49	36.8	1.01	27.6	0.001
KNG0648	240600	6457000	51.2	110.2	92	4.31	1,700	916	0.5	43.4	2.24	13.1	0.002
KNG0649	240800	6457000	53.4	115.0	109	4.8	2,150	1,140	0.62	55.3	2.15	13.5	0.002
KNG0650	241000	6457000	60.8	130.9	136	4.5	2,040	1,180	0.45	43.3	2.58	22.1	0.007
KNG0651	241200	6457000	45.4	97.7	130	4.13	1,740	1,300	0.52	41	2.38	13.8	0.003
KNG0652	241400	6457000	33.9	73.0	93	1.82	1,820	1,120	0.7	26.5	1.29	12.6	0.002
KNG0653	241600	6457000	57.9	124.6	148	3.68	1,630	1,080	0.62	39.3	2.43	19.2	0.006
KNG0654	241800	6457000	48.6	104.6	154	3.83	1,730	914	0.44	35.4	2.58	17.5	0.006
KNG0655	242000	6457000	45.7	98.4	129	3.39	1,130	733	0.41	23.1	2.39	13.6	0.003
KNG0656	242200	6457000	48.6	104.6	146	3.4	1,890	1,130	0.66	42.7	2.44	17.3	0.003
KNG0657	242400	6457000	44.2	95.1	149	3.81	1,230	822	0.37	39.8	2.36	11.9	0.007
KNG0658	242600	6457000	51.7	111.3	181	3.71	1,240	938	0.42	29	2.42	14.9	0.003
KNG0659	242800	6457000	47.6	102.5	121	3.75	1,730	1,190	0.41	43.4	2.30	15.3	0.007
KNG0660	243000	6457000	47.5	102.3	137	3.6	1,580	1,100	0.53	31.7	2.35	18.9	0.002
KNG0661	243200	6457000	37.1	79.9	102	3.71	1,430	855	0.12	42.7	2.06	9.4	0.006
KNG0662	219200	6419000	43.82	94.3	118	3.31	3,340	3,299	1.12	49.2	1.91	23.8	0.003
KNG0663	219400	6419000	47.97	103.3	93	2.66	4,213	3,709	0.87	46.3	1.58	24.5	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0664	219600	6419000	53.32	114.8	111	3.12	4,309	3,464	0.89	52.1	1.82	21.3	0.006
KNG0665	219800	6419000	43.16	92.9	123	3.34	2,832	2,527	0.92	47	2.00	24.5	0.007
KNG0666	220000	6419000	41.44	89.2	110	3.26	2,964	2,592	0.86	44.6	1.78	22.6	0.013
KNG0667	220200	6419000	41.34	89.0	90	2.59	4,419	3,064	1.55	54.5	1.45	30.0	0.005
KNG0668	220400	6419000	50.01	107.7	122	4.56	2,973	2,304	1.05	52.3	2.54	32.9	0.003
KNG0669	220600	6419000	50.85	109.5	125	3.51	3,732	3,057	0.64	58.4	2.05	28.6	0.005
KNG0670	220800	6419000	52.23	112.4	117	3.71	2,832	2,042	0.91	62.5	2.21	27.9	0.006
KNG0671	221000	6419000	38.04	81.9	123	3.86	1,085	751	0.4	24.1	2.57	14.7	0.003
KNG0672	219200	6420000	53.97	116.2	123	3.68	5,867	3,796	0.8	71.4	2.08	23.9	0.004
KNG0673	219400	6420000	49.24	106.0	136	4.52	1,432	895	0.35	36.2	2.73	15.6	0.003
KNG0674	219600	6420000	46.49	100.1	119	4.36	1,856	1,203	0.47	49.8	2.66	21.3	0.004
KNG0675	219800	6420000	46.84	100.8	126	4.44	1,251	940	0.43	32.5	2.70	19.3	0.004
KNG0676	220000	6420000	44.19	95.1	90	4.14	1,423	897	0.41	35.7	2.48	17.9	0.004
KNG0677	220200	6420000	40.25	86.6	110	3.69	2,972	1,970	0.7	59.1	2.20	21.6	0.008
KNG0678	220400	6420000	41.45	89.2	125	4.3	1,367	1,070	0.45	36.6	2.58	16.5	0.003
KNG0679	220600	6420000	44.8	96.4	123	4.21	1,832	1,241	0.54	45.7	2.43	20.1	0.005
KNG0680	220800	6420000	46.43	99.9	143	3.39	4,804	2,926	0.48	54	2.15	24.9	0.003
KNG0681	221000	6420000	73.93	159.1	151	3.42	4,004	3,717	0.57	56.4	2.09	29.7	0.004
KNG0682	221200	6420000	54.84	118.1	143	3.21	5,261	5,235	0.48	54.3	2.00	38.1	0.002
KNG0683	221400	6420000	49.81	107.2	142	3.02	6,243	4,189	0.53	57.1	2.00	28.2	0.004
KNG0684	221600	6420000	38.63	83.2	150	3.99	1,485	1,126	0.61	34.6	2.44	12.6	0.004
KNG0685	221800	6420000	48.02	103.4	127	3.87	2,228	1,490	0.45	43.5	2.45	16.7	0.002
KNG0686	222000	6420000	51.78	111.5	131	4.37	2,027	1,378	0.58	47.5	2.53	19.3	0.004
KNG0687	222200	6420000	49.87	107.4	133	4.93	2,117	1,199	0.37	53.1	2.76	15.8	0.002
KNG0688	222400	6420000	47.24	101.7	119	3.93	3,500	2,358	0.67	51.4	2.38	24.7	0.002
KNG0689	222600	6420000	34.26	73.8	101	2.88	3,111	2,447	0.86	40.5	1.96	18.3	0.003
KNG0690	222800	6420000	45.66	98.3	112	3.08	8,213	9,812	0.42	67.2	1.75	29.7	< 0.001
KNG0691	223000	6420000	40.65	87.5	118	4.69	1,586	1,131	0.47	34.8	2.67	15.9	0.003
KNG0692	223200	6420000	41.95	90.3	120	3.66	4,057	2,813	0.53	68.4	2.19	29.1	0.004
KNG0693	223400	6420000	40.26	86.7	118	3.3	3,803	3,058	0.44	43.7	2.31	22.7	0.006
KNG0694	223600	6420000	48.25	103.9	114	3.96	2,197	1,642	0.77	40	2.66	22.5	0.008
KNG0695	223800	6420000	42.78	92.1	118	4.13	1,653	1,022	0.42	36.7	2.50	14.7	0.003
KNG0696	224000	6420000	31.32	67.4	80	3.04	872	667	0.3	19.5	1.90	10.4	0.004
KNG0697	219200	6421000	37.87	81.5	83	3.59	1,829	1,251	0.83	34.9	1.94	17.6	0.009
KNG0698	219400	6421000	36.91	79.5	97	3.51	2,128	1,516	0.78	36.8	1.88	16.6	0.006
KNG0699	219600	6421000	46.22	99.5	113	3.65	1,094	764	0.41	25.8	2.17	12.1	0.005
KNG0700	219800	6421000	46.35	99.8	101	3.77	1,638	1,033	0.53	39.7	2.12	17.7	0.006
KNG0701	220000	6421000	42.79	92.1	107	2.94	5,307	2,987	0.78	56.6	1.74	22.8	0.007
KNG0702	220200	6421000	41.1	88.5	83	3.11	3,142	2,176	0.78	44.9	1.71	21.3	0.011
KNG0703	220400	6421000	43.96	94.6	94	3.39	1,514	928	0.73	30.6	2.05	17.9	0.014
KNG0704	220600	6421000	46.21	99.5	89	3.42	1,971	1,364	0.85	39.5	2.12	20.7	0.014
KNG0705	220800	6421000	38	81.8	80	3.09	1,195	957	0.36	23.4	2.01	17.6	0.003
KNG0706	221000	6421000	51.32	110.5	91	3.8	1,387	976	0.34	31.1	2.07	13.3	0.005

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0707	221200	6421000	41.2	88.7	102	3.33	4,895	2,312	0.66	57.8	1.88	20.3	0.003
KNG0708	221400	6421000	46.82	100.8	116	3.8	2,056	1,250	0.68	40.1	2.26	20.5	0.008
KNG0709	221600	6421000	49.35	106.2	117	4.04	2,964	1,981	0.61	51.3	2.13	23.3	0.003
KNG0710	221800	6421000	53.4	115.0	124	3.99	1,711	1,102	0.35	50.1	2.30	14.8	0.004
KNG0711	222000	6421000	44.93	96.7	96	3.83	1,249	922	0.53	34.7	2.18	13.5	0.017
KNG0712	222200	6421000	56.28	121.2	113	2.63	6,486	3,796	0.73	58.9	1.64	22.6	0.004
KNG0713	222400	6421000	53.56	115.3	163	4.43	3,360	1,877	0.45	54	2.26	18.2	0.006
KNG0714	222600	6421000	52.73	113.5	139	3.88	3,131	1,932	0.74	49.8	2.08	25.9	0.009
KNG0715	222800	6421000	61.36	132.1	102	4.38	1,926	1,058	0.58	46.2	2.35	18.5	0.007
KNG0716	223000	6421000	39.96	86.0	67	3.97	1,671	970	0.58	41.3	1.95	17.3	0.015
KNG0717	223200	6421000	52.5	113.0	99	4.18	1,722	1,093	0.71	44	2.44	23.5	0.011
KNG0718	223400	6421000	71.44	153.8	85	4.03	1,572	1,069	0.48	38.4	2.33	21.6	0.006
KNG0719	223600	6421000	71.01	152.9	97	4.02	1,574	967	0.52	37.3	2.41	20.0	0.005
KNG0720	223800	6421000	47.67	102.6	91	3.71	1,309	858	0.47	39	2.13	18.2	0.003
KNG0721	224000	6421000	47.66	102.6	80	3.38	1,755	969	0.6	40.1	2.19	20.2	0.006
KNG0722	224200	6421000	33.41	71.9	74	2.44	1,211	826	0.75	23.8	1.63	18.1	0.005
KNG0723	224400	6421000	34.43	74.1	68	2.92	1,255	736	0.51	30.1	1.71	16.0	0.003
KNG0724	224600	6421000	43.11	92.8	76	3.27	1,265	783	0.47	30.9	1.88	15.0	0.008
KNG0725	224800	6421000	36.96	79.6	64	3.72	1,422	808	0.48	36.9	1.73	16.5	0.004
KNG0726	225000	6421000	53.68	115.6	88	3.59	1,433	983	0.47	35.8	2.03	19.6	0.004
KNG0727	225200	6421000	34.75	74.8	69	3.27	3,066	1,761	1.14	50.1	1.77	20.0	0.007
KNG0728	225400	6421000	42.36	91.2	87	3.61	1,417	899	0.41	38.7	2.10	16.1	0.004
KNG0729	225600	6421000	45.23	97.4	107	3.75	1,220	810	0.45	35.8	2.48	16.7	0.006
KNG0730	225800	6421000	30.66	66.0	72	3.79	809	519	0.46	32	1.79	13.3	0.005
KNG0731	226000	6421000	31.67	68.2	81	4.27	997	516	0.47	31.9	1.66	13.2	0.006
KNG0732	226200	6421000	25.57	55.0	60	4.42	1,186	577	0.59	45.2	1.75	32.0	0.009
KNG0733	226400	6421000	20.42	44.0	76	3.79	933	535	0.57	38.3	1.64	10.3	0.006
KNG0734	226600	6421000	38.71	83.3	127	4.94	1,444	762	0.56	45	2.27	17.8	0.006
KNG0735	226800	6421000	23.08	49.7	96	4.24	935	502	0.47	36.4	1.62	11.0	0.003
KNG0736	227000	6421000	34.99	75.3	84	3.9	1,140	666	0.44	39.5	1.93	15.2	0.003
KNG0737	219200	6422000	29.65	63.8	78	4.19	1,348	824	0.59	38.1	1.84	14.7	0.007
KNG0738	219400	6422000	36.95	79.5	101	4.46	1,757	1,012	0.86	48.3	2.20	18.0	0.011
KNG0739	219600	6422000	37.2	80.1	100	3.67	1,072	729	0.38	26.1	2.11	16.5	0.003
KNG0740	219800	6422000	33.56	72.2	85	4.17	1,182	687	0.45	33.8	2.02	16.9	0.005
KNG0741	220000	6422000	45.28	97.5	124	4.11	1,453	879	0.66	39.9	2.78	15.0	0.003
KNG0742	220200	6422000	33.34	71.8	94	4.25	1,507	843	0.64	43.7	1.93	16.1	0.006
KNG0743	220400	6422000	31.46	67.7	82	3.56	1,875	1,190	0.74	46.5	1.81	16.0	0.005
KNG0744	220600	6422000	29.25	63.0	104	4.14	1,184	769	0.56	31.8	2.08	10.7	0.002
KNG0745	220800	6422000	43.6	93.9	115	3.89	3,384	1,707	0.48	66.6	2.11	16.5	0.004
KNG0746	221000	6422000	34.51	74.3	86	4.07	1,454	813	0.39	40.8	2.06	12.6	0.002
KNG0747	221200	6422000	36.82	79.3	106	4.1	1,442	963	0.46	35.7	2.52	14.6	0.007
KNG0748	221400	6422000	56.33	121.3	141	4.66	1,840	1,051	0.27	45	2.58	18.1	0.003
KNG0749	221600	6422000	51.01	109.8	149	4.92	1,927	969	0.54	51.8	2.92	23.3	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0750	221800	6422000	29.74	64.0	143	4.24	991	574	0.4	29.8	2.21	11.9	0.008
KNG0751	222000	6422000	35.83	77.1	131	4.66	1,115	739	0.36	35.8	2.24	12.6	0.009
KNG0752	222200	6422000	42.25	91.0	111	4.64	1,167	698	0.42	37.1	2.32	14.9	0.003
KNG0753	222400	6422000	42.45	91.4	123	3.94	1,328	617	0.42	48.5	2.10	11.8	0.007
KNG0754	222600	6422000	48.97	105.4	175	4.34	1,253	729	0.3	39.5	2.71	16.5	0.003
KNG0755	222800	6422000	47.3	101.8	136	5.37	1,881	865	0.38	72.4	2.73	19.5	0.006
KNG0756	223000	6422000	34.06	73.3	84	3.78	1,434	721	0.47	41.3	2.08	12.7	0.002
KNG0757	223200	6422000	38.58	83.1	122	4.06	1,428	949	0.49	37.8	2.22	19.8	0.01
KNG0758	223400	6422000	28.44	61.2	133	4.24	1,282	667	0.46	49.8	2.15	12.7	0.006
KNG0759	223600	6422000	28.37	61.1	101	3.75	1,211	631	0.39	39.7	2.10	13.0	0.002
KNG0760	223800	6422000	37.98	81.8	111	4.79	1,479	710	0.61	44.9	2.42	17.4	0.013
KNG0761	224000	6422000	35.04	75.4	83	4.34	1,491	754	0.53	52.9	2.20	15.8	0.004
KNG0762	224200	6422000	40.8	87.8	81	4.09	1,927	870	0.64	58.2	2.04	17.7	0.011
KNG0763	224400	6422000	44.75	96.3	100	4.79	1,492	723	0.33	49.3	2.46	14.7	0.003
KNG0764	224600	6422000	32.78	70.6	87	3.84	1,121	695	0.37	33.8	2.05	11.7	0.003
KNG0765	224800	6422000	32.69	70.4	68	3.97	1,448	747	0.46	47.2	1.91	14.6	0.003
KNG0766	225000	6422000	47.56	102.4	113	4.4	1,248	790	0.32	42.4	2.40	15.0	0.004
KNG0767	225200	6422000	19.83	42.7	57	3.61	743	438	0.14	28.2	1.58	7.1	0.002
KNG0768	225400	6422000	41.57	89.5	102	4.6	1,172	744	0.32	34.7	2.38	13.9	0.005
KNG0769	225600	6422000	38.82	83.6	92	4.27	1,235	750	0.35	36.7	2.27	11.9	0.002
KNG0770	225800	6422000	42.47	91.4	112	4.49	1,076	713	0.32	34.1	2.50	11.7	0.002
KNG0771	226000	6422000	37.42	80.6	92	4.25	1,522	920	0.52	58.6	2.27	14.6	0.003
KNG0772	226200	6422000	36.87	79.4	89	4.01	1,403	926	0.42	34.8	2.30	14.6	0.002
KNG0773	226400	6422000	36.41	78.4	128	4.69	1,322	789	0.44	41	2.31	12.9	0.004
KNG0774	226600	6422000	33.71	72.6	88	4.36	1,310	759	0.57	40.8	2.05	20.0	0.004
KNG0775	226800	6422000	35.59	76.6	92	4.06	844	686	0.59	27.7	1.83	14.4	0.013
KNG0776	227000	6422000	29.26	63.0	109	4.8	1,045	799	0.81	29.5	2.07	17.6	0.004
KNG0777	227200	6422000	32.21	69.3	104	4.21	1,030	682	0.53	30.6	2.14	15.9	0.004
KNG0778	227400	6422000	28.45	61.2	86	4.08	881	608	0.65	30.6	1.96	12.9	0.002
KNG0779	227600	6422000	32.58	70.1	113	4.01	1,093	776	0.54	31.8	1.98	14.8	0.002
KNG0780	227800	6422000	39.63	85.3	91	4.31	969	686	0.54	33.5	1.99	16.9	0.004
KNG0781	228000	6422000	44.7	96.2	114	4.52	2,829	1,728	1.19	50.4	2.36	35.0	0.009
KNG0782	228200	6422000	34.64	74.6	102	4.31	2,091	1,319	1.16	40.9	2.00	23.1	0.005
KNG0783	228400	6422000	39.66	85.4	75	4.6	1,183	901	0.7	33.4	1.89	19.7	0.005
KNG0784	228600	6422000	29.8	64.2	62	4.15	1,207	712	0.58	35.3	1.75	14.0	0.003
KNG0785	228800	6422000	31.12	67.0	62	4.26	1,259	707	0.55	37	1.61	16.0	0.004
KNG0786	229000	6422000	32.82	70.7	67	4.32	1,314	768	0.37	36.3	1.75	16.2	0.003
KNG0787	229200	6422000	29.94	64.5	71	4.13	1,129	653	0.51	37	1.61	17.9	0.003
KNG0788	229400	6422000	34.34	73.9	83	4.08	1,228	803	0.51	37.1	1.76	15.1	0.002
KNG0789	229600	6422000	32.23	69.4	85	4.35	1,135	716	0.5	28.2	1.95	15.0	0.023
KNG0790	229800	6422000	29.72	64.0	80	4.4	1,439	953	0.77	40.8	1.78	17.8	0.003
KNG0791	230000	6422000	32.84	70.7	83	4.14	1,219	864	0.51	35.2	1.79	16.7	0.004
KNG0792	219200	6423000	39.25	84.5	128	4.92	1,804	1,294	0.49	42.5	2.34	20.3	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0793	219400	6423000	35.28	75.9	88	4.21	1,199	914	0.48	36.5	1.93	15.0	0.004
KNG0794	219600	6423000	26.7	57.5	102	4.09	909	681	0.45	29.6	2.01	9.7	0.002
KNG0795	219800	6423000	32.01	68.9	110	3.92	1,308	934	0.53	31.4	2.27	14.2	0.004
KNG0796	220000	6423000	25.44	54.8	119	2.8	910	695	0.46	20	1.88	13.1	0.003
KNG0797	220200	6423000	30.23	65.1	182	2.83	6,972	9,236	0.26	68.1	1.52	33.4	< 0.001
KNG0798	220400	6423000	30.53	65.7	82	3.03	1,065	796	0.5	26.3	2.31	10.6	0.007
KNG0799	220600	6423000	40.1	86.3	113	3.39	1,131	847	0.5	23.8	2.63	11.5	0.003
KNG0800	220800	6423000	48.1	103.5	90	3.44	1,690	1,278	0.55	40.1	2.41	16.5	0.004
KNG0801	221000	6423000	54.06	116.4	91	3.62	1,578	1,175	0.52	31.5	2.53	19.7	0.004
KNG0802	221200	6423000	50.84	109.4	112	3.74	1,662	1,055	0.5	32.3	2.74	18.4	0.006
KNG0803	221400	6423000	57.62	124.0	123	3.61	1,209	886	0.35	26	2.78	16.7	0.005
KNG0804	221600	6423000	42.31	91.1	136	3.66	1,056	721	0.38	30.4	2.67	13.7	0.003
KNG0805	221800	6423000	49.45	106.5	157	4.06	1,395	935	0.24	29.3	2.93	19.3	0.006
KNG0806	222000	6423000	42.19	90.8	141	3.88	1,037	666	0.37	25	2.79	15.2	0.007
KNG0807	222200	6423000	42.95	92.5	113	3.58	1,235	749	0.43	29.3	2.53	16.3	0.008
KNG0808	222400	6423000	39.37	84.8	104	3.47	989	729	0.45	26.3	2.55	14.8	0.004
KNG0809	222600	6423000	34.14	73.5	114	3.02	995	791	0.64	28.8	2.34	17.6	0.004
KNG0810	222800	6423000	38.26	82.4	129	3.63	1,227	868	0.49	29.5	2.61	17.3	0.008
KNG0811	223000	6423000	41.76	89.9	83	3.93	1,623	896	0.62	50.9	2.64	18.9	0.007
KNG0812	223200	6423000	40.59	87.4	83	3.72	1,471	943	0.7	38.1	2.57	18.7	0.005
KNG0813	223400	6423000	39.35	84.7	74	3.99	1,315	848	0.76	46.6	2.44	17.7	0.003
KNG0814	223600	6423000	44.75	96.3	101	3.53	1,194	721	0.41	29.1	2.63	14.0	0.006
KNG0815	223800	6423000	48.72	104.9	88	4.05	1,832	994	0.54	44.3	2.67	20.9	0.005
KNG0816	224000	6423000	32.64	70.3	59	2.99	1,523	1,000	0.54	35.1	1.84	13.4	0.012
KNG0817	224200	6423000	45.31	97.5	106	3.33	1,158	744	0.37	32.4	2.58	13.6	0.011
KNG0818	224400	6423000	48.85	105.2	111	3.99	1,408	838	0.39	38.2	2.61	17.7	0.006
KNG0819	224600	6423000	45.92	98.9	91	3.7	1,766	995	0.96	50.4	2.74	22.0	0.009
KNG0820	224800	6423000	53.33	114.8	89	4.05	1,739	986	0.41	55.3	2.72	20.3	0.006
KNG0821	225000	6423000	49.27	106.1	85	3.83	1,441	888	0.41	36.2	2.66	17.7	0.004
KNG0822	225200	6423000	49.63	106.8	91	3.63	1,330	880	0.37	32.7	2.71	17.1	0.004
KNG0823	225400	6423000	48.46	104.3	97	4.07	1,313	822	0.44	35	2.89	18.3	0.004
KNG0824	225600	6423000	37.48	80.7	82	3.23	1,967	1,275	1.33	43.1	2.15	24.9	0.005
KNG0825	225800	6423000	32.64	70.3	85	3.76	1,819	995	1.01	47.2	2.45	20.2	0.005
KNG0826	226000	6423000	45.63	98.2	77	3.68	1,653	994	0.65	36.1	2.71	20.7	0.007
KNG0827	226200	6423000	48.51	104.4	90	3.96	1,547	979	0.53	37.2	2.71	19.3	0.006
KNG0828	226400	6423000	53.7	115.6	96	4.2	1,347	910	0.71	33.3	2.58	22.3	0.006
KNG0829	226600	6423000	42.16	90.8	76	3.91	1,591	1,071	0.69	38.7	2.43	23.0	0.004
KNG0830	226800	6423000	41.58	89.5	88	4.41	1,436	885	0.87	51.7	2.06	17.0	0.019
KNG0831	227000	6423000	59.1	127.2	93	4.24	1,378	935	0.87	39	2.49	27.9	0.009
KNG0832	227200	6423000	27.06	58.3	64	4.49	1,237	641	0.72	44.4	1.84	13.5	0.004
KNG0833	227400	6423000	26.8	57.7	87	4.27	877	486	0.48	32.1	1.93	10.6	0.005
KNG0834	227600	6423000	25.01	53.8	101	3.56	803	497	0.29	30.5	2.03	9.3	0.002
KNG0835	227800	6423000	28.18	60.7	109	3.82	904	622	0.55	29.5	2.25	16.7	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0836	228000	6423000	32.25	69.4	95	4.02	1,031	576	0.42	27	2.03	12.6	0.002
KNG0837	228200	6423000	35.02	75.4	89	4.21	1,071	638	0.31	38.3	2.22	14.2	0.002
KNG0838	228400	6423000	31	66.7	60	3.7	1,527	746	0.42	43	1.76	12.7	0.002
KNG0839	228600	6423000	20.48	44.1	70	3.4	1,128	515	0.14	29.9	1.80	7.2	0.003
KNG0840	228800	6423000	24.74	53.3	80	3.5	961	468	0.26	32	1.90	9.1	0.003
KNG0841	229000	6423000	31.36	67.5	72	3.83	1,850	891	0.38	49.9	1.79	18.8	0.007
KNG0842	229200	6423000	25.39	54.7	87	3.51	889	480	0.23	24.6	1.98	10.1	0.002
KNG0843	229400	6423000	22.88	49.3	49	3.42	1,141	495	0.15	34.4	1.53	8.7	0.002
KNG0844	229600	6423000	33.58	72.3	79	3.79	1,661	807	0.39	52.2	2.02	14.2	0.003
KNG0845	229800	6423000	20.54	44.2	84	3.23	826	488	0.29	26.5	1.74	8.7	0.004
KNG0846	230000	6423000	25.09	54.0	77	3.12	1,036	559	0.38	27.5	1.81	11.1	0.003
KNG0847	230200	6423000	17.87	38.5	72	2.91	848	473	0.18	22	1.54	8.8	0.002
KNG0848	230400	6423000	22.72	48.9	102	3.23	732	415	0.27	21.3	1.88	7.8	0.006
KNG0849	230600	6423000	34.11	73.4	98	4.12	1,489	805	0.39	47	2.29	13.5	0.002
KNG0850	230800	6423000	27.13	58.4	78	3.55	1,630	751	0.43	49.9	1.90	13.2	0.003
KNG0851	231000	6423000	33.72	72.6	93	3.65	1,296	787	0.38	31	2.18	13.6	0.002
KNG0852	231200	6423000	32.54	70.0	90	3.75	1,200	685	0.34	34	2.15	12.9	0.002
KNG0853	231400	6423000	33.87	72.9	98	3.97	1,271	785	0.54	36.3	2.30	13.3	0.004
KNG0854	231600	6423000	28.38	61.1	106	4.32	1,065	689	0.42	27.5	2.18	12.7	0.002
KNG0855	231800	6423000	27.94	60.1	94	3.82	892	717	0.3	30.1	1.92	11.5	0.004
KNG0856	232000	6423000	30.97	66.7	107	3.65	1,015	617	0.35	26.2	2.07	12.2	0.002
KNG0857	232200	6423000	28.04	60.4	94	3.51	1,311	640	0.26	34.6	1.88	12.1	0.01
KNG0858	232400	6423000	31.34	67.5	117	3.91	946	613	0.59	29.1	1.97	14.3	0.004
KNG0859	232600	6423000	23.87	51.4	86	3.92	966	623	0.24	29.6	1.58	9.7	0.003
KNG0860	232800	6423000	34.62	74.5	90	4.47	1,148	700	0.36	34.1	2.04	13.1	0.006
KNG0861	233000	6423000	41.19	88.7	97	4.4	1,620	991	0.5	42.4	2.24	20.5	0.002
KNG0862	233200	6423000	39.36	84.7	103	4.38	1,316	832	0.46	31.4	2.41	16.9	0.005
KNG0863	219200	6424000	31.32	67.4	115	4.35	1,340	820	0.42	38.9	2.51	12.6	0.003
KNG0864	219400	6424000	41.35	89.0	100	4.71	2,181	1,333	0.84	46.2	2.35	24.5	0.003
KNG0865	219600	6424000	38.61	83.1	109	5.02	1,406	901	0.35	45.8	2.40	14.7	0.003
KNG0866	219800	6424000	38.28	82.4	110	4.46	1,583	1,014	0.31	34.6	2.39	13.2	0.003
KNG0867	220000	6424000	43.28	93.2	149	4.43	5,440	2,864	0.34	90.5	2.41	24.3	0.004
KNG0868	220200	6424000	36.08	77.7	123	3.9	1,129	747	0.25	22.6	2.28	11.7	0.003
KNG0869	220400	6424000	37.38	80.5	128	4.01	1,110	760	0.35	21	2.28	13.5	0.003
KNG0870	220600	6424000	41.94	90.3	85	4.03	1,502	966	0.44	34.4	2.15	15.5	0.002
KNG0871	220800	6424000	42.75	92.0	113	4.41	1,729	1,187	0.44	46.2	2.33	16.5	0.003
KNG0872	221000	6424000	30.61	65.9	84	3.01	989	762	0.38	19.3	2.18	12.5	0.002
KNG0873	221200	6424000	36.73	79.1	131	3.72	2,392	1,666	0.53	36.1	2.15	22.9	0.004
KNG0874	221400	6424000	41.57	89.5	113	3.91	1,019	775	0.32	20.7	2.37	12.4	0.002
KNG0875	221600	6424000	43.74	94.2	120	4.42	1,046	757	0.29	23	2.39	13.2	0.003
KNG0876	221800	6424000	41.37	89.1	107	4.32	866	684	0.25	22.4	2.32	13.1	0.003
KNG0877	222000	6424000	43.69	94.1	98	4.3	1,459	793	0.35	32.7	2.30	15.4	0.005
KNG0878	222200	6424000	37.79	81.4	95	4.49	1,252	737	0.34	31.6	2.39	13.9	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG0879	222400	6424000	36.84	79.3	142	4.22	1,158	682	0.32	29	2.44	12.4	0.004
KNG0880	222600	6424000	38.97	83.9	136	4.69	1,415	794	0.35	32.6	2.54	14.2	0.004
KNG0881	222800	6424000	43.82	94.3	111	4.58	1,530	826	0.3	38.4	2.43	15.2	0.004
KNG0882	223000	6424000	40.09	86.3	106	4.72	1,643	894	0.3	43.8	2.19	15.2	0.003
KNG0883	223200	6424000	34.53	74.3	115	4.04	1,111	689	0.31	30.6	1.95	10.0	0.016
KNG0884	223400	6424000	39.72	85.5	108	4.22	1,267	725	0.27	31.8	2.26	12.4	0.003
KNG0885	223600	6424000	43.52	93.7	135	4.65	1,435	829	0.32	32.6	2.49	14.1	0.003
KNG0886	223800	6424000	37.16	80.0	104	4.15	1,449	804	0.37	41.6	2.27	13.8	0.003
KNG0887	224000	6424000	47.7	102.7	136	5.14	1,518	866	0.49	36.3	2.71	15.7	0.005
KNG0888	224200	6424000	39.49	85.0	137	4.54	1,198	702	0.43	37.7	2.32	17.0	0.003
KNG0889	224400	6424000	51.24	110.3	123	5	1,438	820	0.49	32	2.56	22.7	0.006
KNG0890	224600	6424000	42.64	91.8	101	4.91	1,209	714	0.34	36.1	2.40	18.2	0.005
KNG0891	224800	6424000	47.87	103.0	114	5.05	1,491	842	0.4	38.2	2.55	18.9	0.006
KNG0892	225000	6424000	45.79	98.6	83	5.22	1,830	929	0.43	45	2.47	20.5	0.008
KNG0893	225200	6424000	42.45	91.4	99	4.49	2,112	1,102	0.55	51	2.13	20.8	0.002
KNG0894	225400	6424000	34.88	75.1	90	4.08	1,756	958	0.79	38.8	2.01	18.1	0.003
KNG0895	225600	6424000	34.26	73.8	101	4.24	2,864	1,666	0.99	46.9	2.09	22.0	0.003
KNG0896	225800	6424000	46.77	100.7	95	4.3	1,616	855	0.4	37.2	2.36	18.5	0.004
KNG0897	226000	6424000	49.12	105.7	124	4.92	1,438	871	0.3	30.6	2.61	15.6	0.003
KNG0898	226200	6424000	49.01	105.5	107	4.25	1,310	807	0.42	29.7	2.56	16.6	0.005
KNG0899	226400	6424000	46.13	99.3	108	4.29	1,216	753	0.3	30.2	2.37	14.0	0.003
KNG0900	226600	6424000	47.38	102.0	93	3.42	1,305	1,040	0.58	42.3	1.91	19.7	0.013
KNG0901	226800	6424000	54.26	116.8	101	3.61	1,100	982	0.32	31.4	2.15	17.9	0.003
KNG0902	227000	6424000	50.3	108.3	89	3.4	907	839	0.32	27.1	1.91	25.1	0.011
KNG0903	227200	6424000	46.22	99.5	77	3.59	1,165	964	0.41	33.5	1.97	20.7	0.005
KNG0904	227400	6424000	52.49	113.0	98	3.56	1,696	1,227	0.77	38.1	1.92	24.0	0.005
KNG0905	227600	6424000	45.54	98.0	94	3.51	1,661	1,254	0.76	38.4	1.99	25.3	0.006
KNG0906	227800	6424000	47.39	102.0	90	3.56	1,398	1,116	0.7	31.3	1.92	23.5	0.005
KNG0907	228000	6424000	36.58	78.7	74	2.93	920	695	0.39	20.8	1.76	16.2	0.006
KNG0908	228200	6424000	43.74	94.2	83	3.5	1,197	896	0.45	32.6	1.87	19.3	0.005
KNG0909	228400	6424000	49.76	107.1	85	3.46	1,007	833	0.38	28.8	1.90	17.0	0.004
KNG0910	228600	6424000	45.05	97.0	81	3.52	1,049	895	0.77	26.4	1.80	18.7	0.005
KNG0911	228800	6424000	36.12	77.8	80	3.45	1,580	1,203	1.15	39.9	1.70	26.5	0.004
KNG0912	229000	6424000	48.36	104.1	72	3.9	1,361	1,011	1.08	48.6	1.88	27.8	0.026
KNG0913	229200	6424000	40.14	86.4	88	3.41	814	654	0.45	25.3	1.73	20.9	0.005
KNG0914	229400	6424000	40.37	86.9	99	3.6	766	708	0.52	23.3	1.77	22.8	0.01
KNG0915	229600	6424000	39.46	84.9	80	3.56	1,053	759	0.48	32.8	1.66	20.7	0.006
KNG0916	229800	6424000	45.05	97.0	73	3.62	1,093	867	0.76	43.5	1.71	22.5	0.004
KNG0917	230000	6424000	46.75	100.6	74	3.5	1,301	1,001	0.69	36.1	1.73	28.3	0.005
KNG0918	230200	6424000	40.93	88.1	96	3.3	901	736	0.44	23.6	1.76	19.6	0.006
KNG0919	230400	6424000	47.16	101.5	128	3.53	888	821	0.3	23.7	2.12	20.4	0.006
KNG0920	230600	6424000	43.92	94.5	95	2.95	1,264	1,004	1.09	24.8	1.68	21.9	0.002
KNG0921	230800	6424000	34.16	73.5	111	2.75	840	712	0.41	21.1	1.65	17.4	0.005

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG0922	231000	6424000	39.71	85.5	101	3.6	931	765	0.41	33.9	1.76	16.3	0.007
KNG0923	231200	6424000	34	73.2	91	3.72	1,128	876	0.75	34.4	1.73	20.9	0.006
KNG0924	231400	6424000	35.1	75.6	95	2.85	1,802	1,447	0.96	39.7	1.60	37.2	0.004
KNG0925	231600	6424000	40.91	88.1	98	3.24	1,736	1,236	1	43.4	1.84	28.1	0.011
KNG0926	231800	6424000	50.05	107.7	132	3.83	996	859	0.33	31.1	2.18	17.6	0.005
KNG0927	232000	6424000	44.39	95.6	126	3.69	985	862	0.37	26.6	2.02	18.8	0.004
KNG0928	232200	6424000	38.05	81.9	123	2.75	827	774	0.41	22.4	1.94	16.5	0.008
KNG0929	232400	6424000	39.61	85.3	126	3.61	848	763	0.38	26.3	2.00	17.1	0.005
KNG0930	232600	6424000	43.86	94.4	130	3.87	854	795	0.38	28.7	2.00	17.5	0.007
KNG0931	232800	6424000	37.44	80.6	95	2.66	691	676	0.28	17	1.59	12.9	0.002
KNG0932	233000	6424000	53.08	114.3	121	3.79	1,159	1,055	0.38	26.8	2.12	19.0	0.006
KNG0933	233200	6424000	53.38	114.9	98	3.32	1,228	1,144	0.41	27.4	2.11	22.1	0.006
KNG0934	233400	6424000	35.53	76.5	102	3.62	963	594	0.23	27.3	2.19	11.4	0.003
KNG0935	233600	6424000	35.48	76.4	85	3.42	1,154	708	0.28	30.3	2.13	13.1	0.004
KNG0936	233800	6424000	35.06	75.5	97	3.07	1,036	744	0.49	23.4	2.14	12.8	0.004
KNG0937	234000	6424000	30.49	65.6	116	4.03	1,024	662	0.42	28	2.25	12.5	0.002
KNG0938	234200	6424000	30.79	66.3	130	4.03	1,107	733	0.38	24.9	2.19	13.5	0.003
KNG0939	234400	6424000	29.7	63.9	133	3.4	910	605	0.36	20.9	2.40	13.1	0.002
KNG0940	234600	6424000	31.08	66.9	141	4.01	1,026	644	0.36	25.5	2.18	13.3	0.005
KNG0941	234800	6424000	29.4	63.3	118	3.37	807	551	0.29	20.5	2.00	10.9	0.004
KNG0942	235000	6424000	42.97	92.5	132	3.88	1,147	811	0.36	27.2	2.31	16.3	0.004
KNG0943	235200	6424000	34.86	75.0	77	3.34	1,202	748	0.33	31.4	1.85	11.6	0.003
KNG0944	235400	6424000	33.98	73.1	89	3.35	945	612	0.23	27	1.94	11.1	0.003
KNG0945	235600	6424000	38.52	82.9	140	3.58	1,814	1,003	0.28	39.4	2.21	12.7	0.004
KNG0946	235800	6424000	40.95	88.2	147	4.69	1,752	1,001	0.34	35.4	2.47	14.1	0.004
KNG0947	236000	6424000	50.59	108.9	128	3.04	7,240	3,419	0.43	69.7	1.75	18.7	0.004
KNG0948	236200	6424000	58.34	125.6	148	3.52	6,573	3,470	0.71	71.1	2.08	24.0	0.005
KNG0949	236400	6424000	42.29	91.0	124	3.16	4,980	2,519	0.53	65.4	1.81	24.9	0.002
KNG0950	219200	6425000	40.04	86.2	109	3.16	3,802	2,073	0.68	69.1	1.90	25.2	0.003
KNG0951	219400	6425000	34.13	73.5	130	2.78	4,036	2,571	0.47	54.7	1.67	18.7	0.005
KNG0952	219600	6425000	37.56	80.9	119	3.13	1,691	1,294	0.47	34.2	1.91	18.5	0.002
KNG0953	219800	6425000	35.41	76.2	134	2.78	3,945	4,182	0.42	53.2	1.69	30.5	0.002
KNG0954	220000	6425000	28.99	62.4	123	3.1	1,958	1,125	0.41	36.8	2.09	14.6	0.002
KNG0955	220200	6425000	39.96	86.0	154	3.29	7,502	7,148	0.22	63.2	2.07	31.0	0.002
KNG0956	220400	6425000	46.4	99.9	112	4.19	1,619	977	0.48	43.7	2.45	25.6	0.003
KNG0957	220600	6425000	36.19	77.9	81	3.5	1,035	778	0.28	32	2.21	13.1	0.004
KNG0958	220800	6425000	31.45	67.7	106	3.1	1,054	709	0.29	34.5	2.32	12.2	0.003
KNG0959	221000	6425000	32.59	70.2	140	3.12	3,188	2,341	0.43	47.8	1.90	23.4	0.003
KNG0960	221200	6425000	30.55	65.8	86	2.93	2,893	1,728	0.67	60.9	1.78	17.9	0.002
KNG0961	221400	6425000	34.9	75.1	97	3.22	2,181	1,205	0.45	45	1.95	18.2	0.004
KNG0962	221600	6425000	38.32	82.5	96	3.91	1,127	647	0.24	34.3	2.19	13.9	0.003
KNG0963	221800	6425000	29.44	63.4	102	2.98	2,697	1,384	0.5	66.4	1.90	13.7	0.003
KNG0964	222000	6425000	25.3	54.5	145	3.29	851	484	0.26	30.6	2.30	9.5	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG0965	222200	6425000	37.45	80.6	104	3.34	1,900	923	0.49	62.6	2.14	18.0	0.004
KNG0966	222400	6425000	28.52	61.4	71	2.79	1,691	789	0.32	39	1.64	13.6	0.002
KNG0967	222600	6425000	40.69	87.6	96	4.03	1,600	787	0.31	51.4	2.24	14.7	0.004
KNG0968	222800	6425000	24.95	53.7	73	3.26	1,198	578	0.26	32.1	1.73	10.1	0.002
KNG0969	223000	6425000	29.28	63.0	72	3.39	1,407	700	0.37	39.4	1.91	12.9	0.003
KNG0970	223200	6425000	36.68	79.0	102	4.15	1,575	786	0.41	45	2.33	15.0	0.018
KNG0971	223400	6425000	47.17	101.5	127	4.03	1,665	932	0.27	40.2	2.49	17.7	0.006
KNG0972	223600	6425000	31	66.7	98	3.7	1,061	566	0.27	31.8	2.05	11.8	0.003
KNG0973	223800	6425000	33.41	71.9	119	3.73	1,119	623	0.28	37.1	2.22	11.8	0.005
KNG0974	224000	6425000	35.95	77.4	119	4.25	1,286	741	0.39	37.5	2.28	14.2	0.004
KNG0975	224200	6425000	28.24	60.8	141	4.12	1,188	611	0.33	36.9	2.29	11.2	0.003
KNG0976	224400	6425000	30.39	65.4	141	4.09	1,107	593	0.35	32.5	2.25	11.8	0.004
KNG0977	224600	6425000	29.63	63.8	121	4.11	1,148	605	0.43	32.9	2.25	11.8	0.002
KNG0978	224800	6425000	43.36	93.3	145	3.98	1,297	731	0.37	33.3	2.56	15.6	0.005
KNG0979	225000	6425000	39.6	85.2	92	3.85	1,452	737	0.38	54.8	2.13	14.8	0.002
KNG0980	225200	6425000	45.95	98.9	102	3.68	1,276	720	0.34	34.1	2.35	15.4	0.003
KNG0981	225400	6425000	49.83	107.3	105	4.3	1,455	728	0.34	46.9	2.30	16.5	0.004
KNG0982	225600	6425000	49.89	107.4	100	3.91	1,745	1,008	0.64	39.2	2.30	21.1	0.007
KNG0983	225800	6425000	48.81	105.1	141	4.62	2,090	1,198	0.44	40.2	2.65	22.3	0.006
KNG0984	226000	6425000	27.85	60.0	69	2.66	1,030	568	0.44	28	1.48	11.3	0.002
KNG0985	226200	6425000	53.36	114.9	120	4.85	1,814	997	0.4	43.1	2.54	18.8	0.004
KNG0986	226400	6425000	58.87	126.7	124	4.48	1,568	893	0.37	34.1	2.61	20.2	0.006
KNG0987	226600	6425000	49.39	106.3	99	4.69	1,781	925	0.43	47.6	2.31	22.6	0.002
KNG0988	226800	6425000	49.35	106.2	108	4.35	1,365	866	0.34	32	2.29	17.1	0.003
KNG0989	227000	6425000	35.49	76.4	113	3.66	964	682	0.58	23.6	2.25	15.8	0.004
KNG0990	227200	6425000	33.23	71.5	87	3.15	970	699	0.55	23.8	2.01	14.5	0.002
KNG0991	227400	6425000	30.92	66.6	95	2.82	859	537	0.38	20.3	1.87	12.1	0.002
KNG0992	227600	6425000	37.95	81.7	107	3.37	1,147	717	0.35	26.8	2.14	15.0	0.004
KNG0993	227800	6425000	45.2	97.3	128	3.94	1,582	905	0.44	33.7	2.43	19.5	0.005
KNG0994	228000	6425000	42.87	92.3	101	4.12	1,779	901	0.41	41.9	2.33	21.9	0.003
KNG0995	228200	6425000	31.92	68.7	92	3.61	1,617	877	0.26	43.6	1.91	14.6	0.002
KNG0996	228400	6425000	34.65	74.6	99	3.4	1,198	716	0.31	27.2	2.25	12.0	0.003
KNG0997	228600	6425000	38.05	81.9	121	3.53	2,641	1,795	0.43	48.2	1.96	16.8	0.003
KNG0998	228800	6425000	36.68	79.0	125	3.93	2,507	1,434	0.35	45.9	2.07	16.9	0.003
KNG0999	229000	6425000	40.83	87.9	97	3.93	1,725	956	0.42	35.5	2.17	16.5	0.003
KNG1000	229200	6425000	40.35	86.9	105	3.9	2,021	1,128	0.52	58.6	2.08	18.9	0.003
KNG1001	229400	6425000	31	66.7	98	3.71	994	622	0.35	26.1	1.96	11.4	0.002
KNG1002	229600	6425000	39.52	85.1	85	3.71	1,693	912	0.5	42.6	2.12	18.7	0.007
KNG1003	229800	6425000	24.99	53.8	68	2.9	1,065	682	0.32	25.4	1.85	11.9	0.003
KNG1004	230000	6425000	40.49	87.2	103	3.64	1,406	1,055	0.53	33.4	2.18	16.4	0.005
KNG1005	230200	6425000	33.3	71.7	92	3.32	1,004	639	0.33	24.9	1.91	10.6	0.004
KNG1006	230400	6425000	39.1	84.2	102	3.69	1,510	915	0.45	41.5	2.15	15.5	0.004
KNG1007	230600	6425000	22.88	49.3	85	3.25	760	461	0.28	21.3	1.72	8.0	0.007

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1008	230800	6425000	47.08	101.3	106	3.75	1,550	924	0.57	42.2	2.09	19.1	0.006
KNG1009	231000	6425000	37.54	80.8	131	3.49	1,062	686	0.34	28.6	2.19	14.1	0.003
KNG1010	231200	6425000	27.33	58.8	119	2.96	900	634	0.45	21.6	1.91	13.2	0.003
KNG1011	231400	6425000	33.26	71.6	124	3.37	1,150	790	0.56	27.2	2.14	15.5	0.004
KNG1012	231600	6425000	24.98	53.8	95	2.82	1,052	635	0.38	29.7	1.71	12.6	0.004
KNG1013	231800	6425000	42.15	90.7	131	3.67	1,180	828	0.32	29.9	2.35	15.6	0.004
KNG1014	232000	6425000	31.04	66.8	119	3.88	1,076	710	0.42	30.3	2.19	12.9	0.004
KNG1015	232200	6425000	44.84	96.5	125	4.3	1,440	1,018	0.38	27.9	2.22	18.3	0.005
KNG1016	232400	6425000	34.11	73.4	101	3.08	786	595	0.23	17.1	1.91	12.1	0.003
KNG1017	232600	6425000	31.48	67.8	93	3.22	1,498	894	0.56	34.1	1.82	15.7	0.008
KNG1018	232800	6425000	32.62	70.2	74	3.03	1,465	917	0.55	31.8	1.86	14.1	0.003
KNG1019	233000	6425000	28.47	61.3	85	2.95	950	732	0.42	22.9	1.87	10.6	0.006
KNG1020	233200	6425000	40.6	87.4	91	3.93	2,238	1,374	0.49	57.5	2.04	19.2	0.005
KNG1021	233400	6425000	42.99	92.5	118	4.05	1,562	1,054	0.4	32.1	2.40	17.2	0.004
KNG1022	233600	6425000	43.81	94.3	112	4.06	1,681	979	0.42	34	2.36	16.4	0.003
KNG1023	233800	6425000	46.54	100.2	104	4.22	1,863	971	0.44	40.9	2.25	17.0	0.004
KNG1024	234000	6425000	41.77	89.9	114	3.89	1,755	1,058	0.43	35.1	2.22	15.4	0.003
KNG1025	234200	6425000	42.16	90.8	117	3.76	1,488	896	0.49	30	2.32	15.4	0.004
KNG1026	234400	6425000	45.9	98.8	123	4.11	2,782	1,762	0.41	57.1	2.10	19.1	0.003
KNG1027	234600	6425000	43.67	94.0	119	4.01	2,399	1,414	0.5	44.1	2.37	16.4	0.004
KNG1028	234800	6425000	56.42	121.5	141	3.66	9,846	5,063	0.54	72.8	2.05	24.0	0.006
KNG1029	235000	6425000	69.6	149.8	98	2.98	5,202	2,348	0.82	49.6	1.69	32.0	0.002
KNG1030	235200	6425000	56.44	121.5	73	2.47	3,758	1,964	0.53	38.8	1.35	30.5	0.003
KNG1031	235400	6425000	108.8	234.2	103	2.8	10,335	5,203	0.41	71.9	1.48	28.1	0.005
KNG1032	235600	6425000	71.28	153.4	90	2.79	7,571	3,562	0.47	57.9	1.56	25.7	0.001
KNG1033	235800	6425000	60.12	129.4	116	3.07	9,848	10,597	0.3	69.7	1.77	24.3	0.001
KNG1034	236000	6425000	46.8	100.7	95	2.8	2,519	1,239	0.44	45	1.72	13.6	0.004
KNG1035	236200	6425000	39.71	85.5	89	3.59	1,749	896	0.37	37.2	2.11	14.2	0.003
KNG1036	236400	6425000	30.41	65.5	104	3.43	1,273	577	0.3	30.4	2.04	10.1	0.003
KNG1037	236600	6425000	26.68	57.4	101	3.18	1,047	584	0.31	23.6	1.82	8.1	0.002
KNG1038	236800	6425000	29.81	64.2	102	3.55	1,151	628	0.32	23.2	2.14	9.7	0.002
KNG1039	237000	6425000	41.13	88.5	124	3.93	1,472	673	0.35	33	2.32	12.5	0.003
KNG1040	237200	6425000	43.36	93.3	106	3.72	2,119	983	0.53	45.1	2.44	17.5	0.004
KNG1041	237400	6425000	36.27	78.1	102	3.76	1,346	685	0.32	34	2.25	11.5	0.003
KNG1042	237600	6425000	27.77	59.8	64	2.65	1,305	622	0.34	28.6	1.84	9.8	0.002
KNG1043	237800	6425000	30.6	65.9	114	3.14	1,160	622	0.34	24.9	2.30	10.4	0.007
KNG1044	238000	6425000	27.79	59.8	97	2.76	992	548	0.33	21.4	2.08	10.1	0.004
KNG1045	238200	6425000	24.77	53.3	106	3.19	1,114	565	0.22	23.6	2.00	8.8	0.002
KNG1046	238400	6425000	35.02	75.4	102	3.32	1,514	781	0.41	35.6	2.21	13.4	0.004
KNG1047	238600	6425000	38.12	82.1	128	3.56	1,149	681	0.36	24	2.34	12.6	0.003
KNG1048	238800	6425000	22.89	49.3	108	2.61	1,057	553	0.24	20.5	1.79	9.9	0.002
KNG1049	239000	6425000	44.79	96.4	139	4.08	2,922	1,358	0.91	66.9	2.55	21.5	0.013
KNG1050	239200	6425000	30.47	65.6	84	2.83	1,277	720	0.5	28.5	1.99	12.8	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1051	239400	6425000	30.37	65.4	83	3.11	1,696	771	0.42	42.9	1.92	11.3	0.004
KNG1052	239600	6425000	38.58	83.1	110	3.23	2,411	1,116	0.52	51.3	1.99	15.0	0.004
KNG1053	239800	6425000	34.49	74.2	126	3.34	1,866	1,021	0.39	34	2.07	26.9	0.006
KNG1054	240000	6425000	57.58	124.0	175	3.81	1,964	975	0.58	34	2.94	22.3	0.014
KNG1055	219000	6426000	47.83	103.0	137	4.24	1,734	932	0.51	34.7	2.87	17.6	0.007
KNG1056	219200	6426000	36.47	78.5	111	4.07	1,318	699	0.31	33	2.42	12.8	0.003
KNG1057	219400	6426000	42.3	91.1	117	4.16	2,053	990	0.47	45	2.71	17.0	0.005
KNG1058	219600	6426000	48.06	103.5	133	4.15	1,610	989	0.36	34.4	2.68	16.2	0.003
KNG1059	219800	6426000	39.32	84.6	126	3.74	2,348	942	0.48	59.1	2.42	18.0	0.003
KNG1060	220000	6426000	34.96	75.3	110	3.7	1,257	654	0.3	31	2.39	12.8	0.003
KNG1061	220200	6426000	33.93	73.0	113	4.24	1,297	601	0.31	34.2	2.36	10.5	0.005
KNG1062	220400	6426000	40	86.1	109	3.94	1,744	945	0.4	38.6	2.48	14.0	0.003
KNG1063	220600	6426000	37.83	81.4	161	3.26	7,135	3,060	0.31	60.3	1.99	38.4	0.003
KNG1064	220800	6426000	33.13	71.3	116	3.6	2,548	1,420	0.49	43	2.11	17.6	0.002
KNG1065	221000	6426000	43.92	94.5	126	3.75	3,367	1,684	0.8	60.7	2.35	25.6	0.004
KNG1066	221200	6426000	34.61	74.5	108	3.29	4,212	1,878	0.5	65.9	2.05	27.3	0.004
KNG1067	221400	6426000	42.55	91.6	120	4.05	2,850	1,273	0.47	53.3	2.44	18.7	0.003
KNG1068	221600	6426000	39.61	85.3	130	3.58	1,519	777	0.32	31.5	2.27	14.0	0.003
KNG1069	221800	6426000	31.13	67.0	107	2.97	1,404	551	0.33	33.9	2.23	10.8	0.011
KNG1070	222000	6426000	30.73	66.2	137	2.99	1,258	835	0.5	30.9	2.12	14.6	0.002
KNG1071	222200	6426000	19.15	41.2	122	3	870	492	0.33	29.9	1.95	7.5	0.005
KNG1072	222400	6426000	29.5	63.5	151	6.37	1,075	667	0.58	32.9	3.54	12.0	0.003
KNG1073	222600	6426000	32.71	70.4	117	3.33	1,186	697	0.36	35.5	2.15	11.2	0.003
KNG1074	222800	6426000	35.11	75.6	103	3.27	1,268	708	0.4	43.7	2.13	14.2	0.005
KNG1075	223000	6426000	35.07	75.5	90	3.43	1,283	714	0.36	47.2	2.11	12.0	0.004
KNG1076	223200	6426000	32.42	69.8	81	3.09	1,336	682	0.41	45.4	1.94	13.0	0.003
KNG1077	223400	6426000	44.57	95.9	111	3.55	1,180	768	0.38	32.6	2.33	14.6	0.005
KNG1078	223600	6426000	33.38	71.9	146	3.63	1,044	603	0.37	34.7	2.32	11.6	0.004
KNG1079	223800	6426000	32.82	70.7	103	3.68	1,076	662	0.4	48.2	2.14	13.2	0.003
KNG1080	224000	6426000	29.02	62.5	102	3.27	1,152	715	0.38	32.3	2.12	12.0	0.002
KNG1081	224200	6426000	39.83	85.7	115	3.88	1,286	829	0.43	37	2.45	14.1	0.005
KNG1082	224400	6426000	28.13	60.6	97	2.88	858	558	0.34	26.5	1.93	10.2	0.004
KNG1083	224600	6426000	43.71	94.1	126	3.92	1,263	820	0.38	33.6	2.52	16.2	0.004
KNG1084	224800	6426000	35.68	76.8	75	3.15	1,203	694	0.49	41.1	1.94	12.7	0.003
KNG1085	225000	6426000	42.69	91.9	89	3.16	1,780	950	0.68	52.1	2.05	17.6	0.004
KNG1086	225200	6426000	31.98	68.8	101	3.31	1,618	930	0.64	43.1	2.02	17.7	0.004
KNG1087	225400	6426000	30.44	65.5	94	2.54	4,171	3,279	0.71	59.6	1.61	28.1	0.002
KNG1088	225600	6426000	30.13	64.9	105	2.46	3,258	2,393	1.04	47.8	1.72	20.4	0.002
KNG1089	225800	6426000	40.94	88.1	133	3.49	2,391	1,828	0.51	43.1	2.09	19.0	0.003
KNG1090	226000	6426000	37.01	79.7	102	3.34	1,593	1,093	0.41	44.4	2.02	14.6	0.003
KNG1091	226200	6426000	50.44	108.6	107	3.84	2,205	1,361	0.54	54.7	2.17	15.7	0.005
KNG1092	226400	6426000	53.56	115.3	118	4.07	1,799	1,093	0.43	51.5	2.23	14.8	0.003
KNG1093	226600	6426000	55.19	118.8	116	4.01	1,490	963	0.38	37.8	2.65	14.5	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1094	226800	6426000	52.22	112.4	151	3.84	1,970	1,403	0.49	47.2	2.20	17.5	0.003
KNG1095	227000	6426000	53.91	116.1	165	3.85	5,955	3,026	0.4	72	2.06	24.1	0.007
KNG1096	227200	6426000	43.67	94.0	126	3.82	3,668	2,238	0.74	63.2	2.17	21.8	0.005
KNG1097	227400	6426000	42.39	91.3	107	3.21	3,546	1,996	0.53	63	1.84	18.8	0.011
KNG1098	227600	6426000	48.78	105.0	107	3.72	1,396	946	0.46	32.5	2.40	15.1	0.004
KNG1099	227800	6426000	46.53	100.2	118	4.07	1,390	893	0.37	37.9	2.18	14.5	0.004
KNG1100	228000	6426000	35.57	76.6	117	3	2,734	2,169	0.64	46.9	1.84	16.3	0.003
KNG1101	228200	6426000	55.25	118.9	133	4.12	1,585	1,046	0.32	38.8	2.66	18.0	0.004
KNG1102	228400	6426000	40.78	87.8	117	3.71	1,633	1,108	0.42	37.8	2.19	15.9	0.004
KNG1103	228600	6426000	45.69	98.4	71	3.33	1,382	805	0.44	45.6	2.02	13.8	0.003
KNG1104	228800	6426000	46.63	100.4	100	3.89	1,762	991	0.36	42.1	2.65	18.6	0.005
KNG1105	229000	6426000	40.76	87.7	80	3.1	1,166	782	0.62	34.5	2.06	14.0	0.005
KNG1106	229200	6426000	42.52	91.5	85	3.61	1,215	819	0.4	32.7	2.29	14.8	0.006
KNG1107	229400	6426000	40.98	88.2	76	5.4	1,021	739	0.59	26.1	3.33	13.2	0.009
KNG1108	229600	6426000	45.98	99.0	90	5.42	1,337	953	0.74	28	3.42	18.5	0.009
KNG1109	229800	6426000	34.77	74.8	89	3.08	1,078	715	0.46	24.9	2.41	13.3	0.007
KNG1110	230000	6426000	43.82	94.3	115	3.29	934	746	0.44	23	2.26	12.7	0.004
KNG1111	230200	6426000	38.61	83.1	147	3.78	1,075	788	0.43	25.1	2.38	14.2	0.006
KNG1112	230400	6426000	42.94	92.4	140	4.11	1,104	753	0.35	28.9	2.44	14.8	0.005
KNG1113	230600	6426000	49.86	107.3	148	3.57	1,190	847	0.4	29.1	2.52	17.7	0.007
KNG1114	230800	6426000	43.9	94.5	127	3.53	2,738	2,082	0.54	49.4	2.25	20.8	0.003
KNG1115	231000	6426000	47.77	102.8	131	3.71	2,710	1,812	0.59	47.7	2.35	19.8	0.006
KNG1116	231200	6426000	58.07	125.0	103	2.85	2,639	2,155	0.84	47.1	2.02	27.0	0.012
KNG1117	231400	6426000	51.47	110.8	104	4.03	1,820	1,178	0.48	41.9	2.29	17.2	0.006
KNG1118	231600	6426000	73.67	158.6	105	2.98	4,133	2,891	0.54	49.7	1.87	20.8	0.005
KNG1119	231800	6426000	69.54	149.7	111	2.59	5,902	7,830	0.33	48.4	1.61	33.5	0.001
KNG1120	232000	6426000	72.64	156.4	159	3.76	2,130	1,911	0.38	46.2	2.32	16.9	0.005
KNG1121	232200	6426000	54.22	116.7	135	3.28	2,418	1,748	0.74	45.3	2.19	23.8	0.006
KNG1122	232400	6426000	42.54	91.6	115	3.04	1,935	1,290	0.8	43.7	2.15	23.2	0.008
KNG1123	232600	6426000	44.56	95.9	102	2.52	6,292	4,358	0.49	54	1.62	24.1	0.003
KNG1124	232800	6426000	31.33	67.4	67	1.66	7,730	6,703	0.35	51.5	1.12	24.1	0.002
KNG1125	233000	6426000	37.65	81.0	58	1.23	6,063	5,369	0.45	38.4	0.88	39.7	0.003
KNG1126	233200	6426000	54.4	117.1	71	1.64	6,859	5,462	0.33	47.5	1.13	31.4	0.002
KNG1127	233400	6426000	60.67	130.6	109	2.63	7,234	4,655	0.66	53.7	1.87	21.7	0.01
KNG1128	233600	6426000	65.28	140.5	112	2.94	8,195	6,256	0.39	56.7	1.86	29.6	0.005
KNG1129	233800	6426000	42.81	92.2	104	2.56	5,366	2,963	0.88	50.1	1.85	17.8	0.004
KNG1130	234000	6426000	49.09	105.7	96	2.3	9,384	7,681	0.53	53.5	1.57	29.4	0.004
KNG1131	234200	6426000	69.38	149.4	80	1.67	8,624	5,769	0.35	40	1.18	34.6	0.002
KNG1132	234400	6426000	55.94	120.4	75	1.57	9,750	7,042	0.35	43.4	1.07	28.3	0.004
KNG1133	234600	6426000	73.19	157.6	82	1.73	11,304	6,678	0.31	45.3	1.15	25.2	0.004
KNG1134	234800	6426000	68.97	148.5	86	1.66	9,797	5,821	0.42	39.5	1.17	39.8	0.004
KNG1135	235000	6426000	70.47	151.7	110	2.1	8,215	4,670	0.49	47.9	1.46	41.5	0.005
KNG1136	235200	6426000	45.34	97.6	117	2.66	3,764	2,137	0.4	45	1.75	18.1	0.005

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1137	235400	6426000	42.57	91.6	132	3.23	1,582	942	0.49	25.7	2.24	15.2	0.008
KNG1138	235600	6426000	28.99	62.4	105	3.26	1,089	700	0.44	21.9	2.32	10.0	0.003
KNG1139	235800	6426000	28.7	61.8	80	2.99	1,103	692	0.29	24.4	1.97	9.7	0.002
KNG1140	236000	6426000	29.83	64.2	83	3.41	960	625	0.27	22.6	2.12	9.5	0.003
KNG1141	236200	6426000	28.22	60.7	79	2.65	808	550	0.28	17.5	1.95	9.0	0.003
KNG1142	236400	6426000	36.07	77.6	91	3.13	2,001	1,225	0.34	35.9	1.99	13.9	0.002
KNG1143	236600	6426000	46.87	100.9	117	3.59	1,512	1,171	0.64	38.7	2.39	15.7	0.005
KNG1144	236800	6426000	36.82	79.3	104	3.28	932	762	0.29	21.5	2.37	11.0	0.002
KNG1145	237000	6426000	45.32	97.6	126	3.74	1,148	857	0.35	25.1	2.51	13.4	0.003
KNG1146	237200	6426000	41.49	89.3	118	3.88	1,650	1,016	0.34	38.3	2.46	16.4	0.003
KNG1147	237400	6426000	30.51	65.7	110	2.81	911	631	0.41	16.9	2.13	10.2	0.002
KNG1148	237600	6426000	34.08	73.4	127	3.34	893	618	0.31	19.2	2.27	11.3	0.004
KNG1149	237800	6426000	29.25	63.0	115	3.15	814	598	0.33	19.7	2.16	8.9	0.003
KNG1150	238000	6426000	34.9	75.1	81	2.92	1,597	973	0.43	35.6	1.99	15.7	0.003
KNG1151	238200	6426000	38.31	82.5	110	3.35	1,206	710	0.31	27.6	2.39	12.0	0.003
KNG1152	238400	6426000	47.79	102.9	105	3.28	2,089	1,250	0.88	45.6	2.19	15.5	0.005
KNG1153	238600	6426000	27.75	59.7	83	3.21	1,135	669	0.37	27.3	1.90	9.0	0.002
KNG1154	238800	6426000	49.6	106.8	132	3.72	5,509	2,924	0.51	61	2.20	23.7	0.004
KNG1155	239000	6426000	30.73	66.2	106	3.68	1,105	777	0.3	28.9	2.09	9.9	0.002
KNG1156	239200	6426000	39.43	84.9	122	3.45	1,351	904	0.56	27	2.31	14.1	0.006
KNG1157	239400	6426000	41.79	90.0	131	3.59	1,424	965	0.51	26.8	2.39	15.4	0.004
KNG1158	239600	6426000	35	75.3	108	3.6	1,409	944	0.51	28.5	2.52	15.8	0.003
KNG1159	239800	6426000	37.38	80.5	97	3.39	1,175	856	0.36	26.3	2.21	14.4	0.001
KNG1160	240000	6426000	39.1	84.2	135	3.26	2,915	1,892	0.28	50.1	2.04	15.8	0.006
KNG1161	240200	6426000	42.17	90.8	119	3.47	1,655	1,131	0.4	33	2.31	14.7	0.003
KNG1162	240400	6426000	43.56	93.8	119	3.47	1,668	1,108	0.65	34.5	2.47	16.6	0.003
KNG1163	240600	6426000	42.74	92.0	121	3.73	1,529	999	0.52	38	2.52	15.2	0.002
KNG1164	240800	6426000	43.4	93.4	140	4.07	2,590	1,499	0.46	53.7	2.52	19.4	0.002
KNG1165	241000	6426000	44.81	96.5	124	4.06	1,658	1,105	0.4	34.6	2.52	18.3	0.002
KNG1166	241200	6426000	45.69	98.4	107	4.05	1,810	1,146	0.45	41.6	2.53	17.1	0.003
KNG1167	241400	6426000	41.67	89.7	114	3.97	1,755	1,145	0.37	37.2	2.46	15.1	0.004
KNG1168	241600	6426000	50.86	109.5	134	3.5	5,614	2,724	0.54	62.8	2.20	23.5	0.003
KNG1169	241800	6426000	53.18	114.5	153	3.78	8,680	3,750	0.37	88.3	2.30	37.5	0.002
KNG1170	242000	6426000	53.5	115.2	144	3.74	3,730	2,058	0.57	59.8	2.44	26.7	0.004
KNG1171	242200	6426000	49.73	107.1	129	3.69	3,097	1,726	0.53	53.4	2.24	20.4	0.002
KNG1172	242400	6426000	41.56	89.5	117	3.31	1,467	1,035	0.29	30.5	1.93	12.7	0.003
KNG1173	219000	6427000	54.52	117.4	127	2.76	8,464	6,428	0.28	80.2	1.70	34.9	0.005
KNG1174	219200	6427000	46.1	99.2	149	3.09	2,571	5,008	0.36	40.6	1.77	20.0	0.003
KNG1175	219400	6427000	38.3	82.4	111	3.31	1,389	1,046	0.43	34.2	2.08	14.6	0.003
KNG1176	219600	6427000	38.67	83.2	126	3.61	1,471	1,146	0.64	36.6	2.59	17.2	0.01
KNG1177	219800	6427000	39.41	84.8	111	3.53	1,971	1,269	0.59	51.9	2.16	15.7	0.002
KNG1178	220000	6427000	39.32	84.6	137	3.74	1,592	1,213	0.58	41.2	2.48	16.4	0.004
KNG1179	220200	6427000	36.45	78.5	125	3.22	2,697	2,083	0.49	51.2	1.98	32.9	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG1180	220400	6427000	39.62	85.3	125	3.94	1,556	1,114	0.46	36.6	2.48	16.6	0.003
KNG1181	220600	6427000	44.93	96.7	126	3.46	1,348	917	0.46	31.6	2.57	16.4	0.004
KNG1182	220800	6427000	43.4	93.4	102	3.54	1,750	1,081	0.48	48.8	2.22	17.6	0.003
KNG1183	221000	6427000	35.13	75.6	90	3.23	1,709	1,076	0.44	41.9	2.07	13.6	0.003
KNG1184	221200	6427000	38.52	82.9	124	3.05	875	632	0.28	23.8	2.33	12.7	0.003
KNG1185	221400	6427000	42.07	90.6	137	3.23	1,174	762	0.28	28.2	2.28	13.5	0.005
KNG1186	221600	6427000	32.08	69.1	121	3.28	1,117	661	0.36	32.1	2.12	13.2	0.003
KNG1187	221800	6427000	32.57	70.1	89	3.21	1,513	841	0.61	51.4	2.18	17.8	0.004
KNG1188	222000	6427000	34.04	73.3	88	3.07	1,805	961	0.65	56	2.08	18.0	0.003
KNG1189	222200	6427000	34.61	74.5	109	3.17	1,137	654	0.37	48.6	2.22	13.7	0.003
KNG1190	222400	6427000	35.76	77.0	167	3.24	1,084	684	0.39	31.9	2.55	13.6	0.009
KNG1191	222600	6427000	29.83	64.2	156	2.83	898	607	0.33	26.5	2.31	11.5	0.002
KNG1192	222800	6427000	47.08	101.3	206	3.67	1,479	773	0.23	45.6	2.61	15.9	0.022
KNG1193	223000	6427000	38.34	82.5	127	3.27	1,123	714	0.35	36.8	2.24	12.6	0.002
KNG1194	223200	6427000	44.31	95.4	123	4.05	1,614	851	0.4	50.2	2.36	16.6	0.003
KNG1195	223400	6427000	44.98	96.8	118	3.35	1,095	686	0.26	32.8	2.32	13.0	0.003
KNG1196	223600	6427000	49.92	107.5	120	4.41	1,383	792	0.31	42.5	2.59	14.1	0.004
KNG1197	223800	6427000	47.24	101.7	118	4.36	1,677	893	0.44	55.5	2.62	18.3	0.005
KNG1198	224000	6427000	42.82	92.2	119	3.53	2,684	1,424	0.58	52.8	2.27	29.9	0.007
KNG1199	224200	6427000	38.17	82.2	122	3.54	1,818	1,095	0.49	35.4	2.44	25.1	0.005
KNG1200	224400	6427000	30.82	66.3	92	3.09	2,735	1,622	0.81	55.4	1.94	20.1	0.002
KNG1201	224600	6427000	44.55	95.9	99	3.9	1,312	808	0.35	45	2.33	13.5	0.004
KNG1202	224800	6427000	42.55	91.6	118	4.04	1,314	794	0.34	39.7	2.24	13.2	0.002
KNG1203	225000	6427000	43.18	93.0	104	3.25	1,095	681	0.31	33.3	2.39	14.4	0.005
KNG1204	225200	6427000	39.68	85.4	97	3.78	1,674	939	0.41	48.9	2.54	16.0	0.004
KNG1205	225400	6427000	43.26	93.1	111	3.64	3,212	2,078	0.53	62.4	2.20	19.6	0.003
KNG1206	225600	6427000	49.62	106.8	116	4.75	2,449	1,322	0.54	46.2	2.34	20.2	0.002
KNG1207	225800	6427000	25.01	53.8	74	3.53	2,177	1,101	0.23	38.8	1.83	11.8	0.002
KNG1208	226000	6427000	41.78	89.9	94	4.08	1,831	886	0.56	42.2	2.27	18.9	0.003
KNG1209	226200	6427000	26.35	56.7	87	3.86	1,145	596	0.23	37.8	1.75	10.3	0.004
KNG1210	226400	6427000	41.8	90.0	108	3.99	1,498	787	0.42	51.2	2.41	15.9	0.003
KNG1211	226600	6427000	40.8	87.8	134	3.97	1,294	661	0.3	36.3	2.59	13.4	0.002
KNG1212	226800	6427000	38.9	83.7	143	4.49	1,152	637	0.41	28.4	2.42	12.8	0.002
KNG1213	227000	6427000	45.96	98.9	111	4.4	1,548	947	0.6	41.4	2.24	17.6	0.004
KNG1214	227200	6427000	35.4	76.2	93	4.04	2,714	1,297	0.26	59.7	1.76	23.5	0.003
KNG1215	227400	6427000	38.44	82.7	120	4.21	1,201	664	0.31	34.2	2.32	13.3	0.002
KNG1216	227600	6427000	31.2	67.2	111	4.46	1,408	751	0.47	55.6	1.99	15.5	0.012
KNG1217	227800	6427000	23.37	50.3	65	3.47	1,093	588	0.28	47.2	1.64	10.2	0.004
KNG1218	228000	6427000	37.83	81.4	110	3.37	1,073	603	0.33	28.3	2.18	12.9	0.002
KNG1219	228200	6427000	22.48	48.4	82	3.18	842	543	0.21	22.4	1.72	9.7	0.002
KNG1220	228400	6427000	41.07	88.4	106	3.98	1,016	639	0.32	25.9	2.19	13.9	0.002
KNG1221	228600	6427000	45.24	97.4	103	4.1	1,224	794	0.5	25.5	2.24	14.0	0.002
KNG1222	228800	6427000	34.69	74.7	77	3.45	1,274	755	0.17	33.4	1.70	12.6	0.005



Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1223	229000	6427000	35.01	75.4	102	3.58	1,075	709	0.34	24.2	1.92	13.0	0.009
KNG1224	229200	6427000	44.02	94.8	86	3.64	1,437	805	0.38	32.9	2.18	16.9	0.002
KNG1225	229400	6427000	42.5	91.5	120	4.36	1,339	870	0.61	32.3	2.36	16.1	0.004
KNG1226	229600	6427000	44.31	95.4	82	4.17	1,477	848	0.47	38.3	2.18	15.6	0.001
KNG1227	229800	6427000	52.61	113.3	110	4.13	1,830	1,036	0.46	36.9	2.30	17.1	0.003
KNG1228	230000	6427000	39.16	84.3	113	4.11	1,604	972	0.43	33.5	2.09	16.8	0.003
KNG1229	230200	6427000	34.89	75.1	113	3.53	5,100	2,992	0.41	71.4	1.89	17.5	< 0.001
KNG1230	230400	6427000	43.99	94.7	109	3.83	3,002	1,742	0.48	47.7	2.17	25.0	0.002
KNG1231	230600	6427000	46.33	99.7	109	3.84	2,240	1,428	0.36	44.7	2.24	20.2	0.002
KNG1232	230800	6427000	36.32	78.2	110	3.49	1,370	1,005	0.41	27.4	2.36	15.8	0.002
KNG1233	231000	6427000	32.55	70.1	115	3.83	1,392	1,029	0.32	27.7	2.01	14.8	0.004
KNG1234	231200	6427000	33.8	72.8	107	3.67	1,262	895	0.51	26.6	2.13	12.4	< 0.001
KNG1235	231400	6427000	47.87	103.0	115	3.72	1,744	1,279	0.43	33	2.19	18.5	0.001
KNG1236	231600	6427000	39.21	84.4	82	3.82	1,704	1,110	0.2	35.5	1.75	16.2	0.002
KNG1237	231800	6427000	43.96	94.6	103	3.87	2,775	1,682	0.65	44.9	2.03	30.4	< 0.001
KNG1238	232000	6427000	52.12	112.2	87	2.15	9,224	7,843	0.24	41.9	1.18	34.6	0.006
KNG1239	232200	6427000	60.36	129.9	113	3.13	16,221	17,549	0.52	76.4	1.53	124.6	0.003
KNG1240	232400	6427000	63.22	136.1	143	3.96	9,713	5,469	0.4	80.1	1.91	21.7	0.002
KNG1241	232600	6427000	61.63	132.7	81	1.92	5,882	4,531	0.25	49.2	1.18	26.8	0.003
KNG1242	232800	6427000	67.56	145.4	133	3.54	10,166	7,049	0.37	72.8	1.87	33.5	0.003
KNG1243	233000	6427000	52.43	112.9	127	3.72	3,167	1,634	0.38	50.3	2.03	16.3	0.004
KNG1244	219000	6428000	50.72	109.2	111	5.11	1,360	877	0.25	36.4	2.56	14.2	0.003
KNG1245	219200	6428000	49.79	107.2	124	5.17	1,797	1,177	0.45	44.9	2.75	19.2	0.005
KNG1246	219400	6428000	36.93	79.5	90	4.56	1,575	974	0.33	46.7	2.14	14.7	0.002
KNG1247	219600	6428000	32.73	70.5	92	4.43	2,234	1,139	0.48	57.7	1.95	16.8	0.003
KNG1248	219800	6428000	38.72	83.4	142	4.38	1,088	669	0.29	27.9	2.41	13.0	0.002
KNG1249	220000	6428000	39.32	84.6	148	5.36	1,317	706	0.28	47.5	2.50	13.8	0.002
KNG1250	220200	6428000	31.07	66.9	131	5.08	1,081	609	0.29	35.2	2.28	12.7	0.002
KNG1251	220400	6428000	35.31	76.0	147	4.13	1,044	695	0.37	31	2.34	14.8	0.002
KNG1252	220600	6428000	35.55	76.5	128	4.16	1,189	766	0.3	31.2	2.26	13.1	0.002
KNG1253	220800	6428000	41.32	88.9	132	4.99	1,199	690	0.24	37.2	2.57	15.9	0.004
KNG1254	221000	6428000	44.63	96.1	136	4.4	1,210	723	0.26	33.8	2.48	15.7	0.004
KNG1255	221200	6428000	28.27	60.9	87	4.1	1,966	1,024	0.55	42.6	1.91	16.8	0.003
KNG1256	221400	6428000	33.05	71.1	94	4.41	2,075	1,125	0.76	44.4	2.02	18.5	0.002
KNG1257	221600	6428000	53.98	116.2	109	5.23	1,781	979	0.34	42	2.77	21.3	0.005
KNG1258	221800	6428000	39.93	86.0	85	4.63	1,490	820	0.28	41.5	2.33	19.6	0.004
KNG1259	222000	6428000	47.15	101.5	92	5.87	1,752	855	0.38	44.2	2.90	21.2	0.005
KNG1260	222200	6428000	46.94	101.0	101	4.57	1,616	898	0.29	37.7	2.71	19.1	0.004
KNG1261	222400	6428000	45.65	98.3	139	4.35	3,868	2,098	0.45	61.4	2.28	24.7	0.004
KNG1262	222600	6428000	46.55	100.2	103	4.56	1,661	888	0.33	39.3	2.36	18.1	0.003
KNG1263	222800	6428000	42.88	92.3	120	3.89	2,392	1,695	0.59	44.2	2.10	23.8	0.003
KNG1264	223000	6428000	39.51	85.1	117	4.43	3,256	2,075	0.52	64.1	2.09	60.3	0.001
KNG1265	223200	6428000	48.95	105.4	115	5.16	1,803	1,038	0.27	45.1	2.38	16.9	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1266	223400	6428000	57.3	123.3	132	5.69	1,921	1,168	0.34	49.5	2.58	21.9	0.006
KNG1267	223600	6428000	47.72	102.7	127	4.89	1,812	839	0.22	48	2.45	16.8	0.004
KNG1268	223800	6428000	47.03	101.2	156	4.73	1,249	751	0.24	35.1	2.59	15.5	0.003
KNG1269	224000	6428000	48.96	105.4	114	3.96	3,345	1,908	0.92	63.5	1.93	43.5	0.003
KNG1270	224200	6428000	42.92	92.4	95	5.16	1,837	944	0.54	49.8	2.29	23.1	0.002
KNG1271	224400	6428000	55.69	119.9	123	5.24	1,899	992	0.4	51.7	2.67	25.4	0.009
KNG1272	224600	6428000	47.41	102.1	114	5.18	2,350	1,260	0.57	62.3	2.39	31.5	0.006
KNG1273	224800	6428000	45.25	97.4	104	4.93	2,153	1,136	0.61	57.3	2.24	26.1	0.004
KNG1274	225000	6428000	47.79	102.9	101	5.97	1,668	962	0.45	46.6	2.42	19.8	0.003
KNG1275	225200	6428000	25.11	54.1	58	3.93	1,194	702	0.35	37.2	1.35	10.3	0.003
KNG1276	225400	6428000	47.74	102.8	110	4.25	2,163	1,111	0.99	61.9	2.73	20.9	0.014
KNG1277	225600	6428000	26.92	58.0	87	4.81	735	459	0.22	27.2	1.87	8.9	0.002
KNG1278	225800	6428000	42.16	90.8	151	4.35	1,074	801	0.4	24.7	2.56	15.6	0.002
KNG1279	226000	6428000	41.27	88.8	159	5.55	1,006	686	0.38	29.5	2.45	14.7	0.004
KNG1280	226200	6428000	33.51	72.1	103	4.64	890	584	0.29	27.7	2.01	11.6	0.005
KNG1281	226400	6428000	55.39	119.2	127	6.12	1,438	960	0.41	40.6	2.61	17.4	0.002
KNG1282	226600	6428000	33.17	71.4	93	4.84	1,863	1,058	0.36	48	1.64	16.8	0.005
KNG1283	226800	6428000	44.58	96.0	107	5.47	1,355	962	0.38	32.2	2.58	15.5	0.002
KNG1284	227000	6428000	50.04	107.7	152	5.44	1,525	821	0.38	39.5	2.31	12.9	0.002
KNG1285	227200	6428000	40.85	87.9	154	5.34	2,241	1,731	0.45	53.5	2.32	23.0	0.002
KNG1286	227400	6428000	32.33	69.6	127	4.72	2,097	1,584	0.51	42.6	2.06	17.7	0.007
KNG1287	227600	6428000	32.07	69.0	108	4.69	4,232	2,069	0.33	82.9	1.82	15.8	0.004
KNG1288	227800	6428000	40.67	87.6	136	4.89	3,531	1,977	0.43	59.2	2.15	18.1	0.001
KNG1289	228000	6428000	43.52	93.7	117	5.75	1,547	1,028	0.41	39.1	2.51	16.1	0.002
KNG1290	228200	6428000	36.62	78.8	89	5.43	1,354	906	0.46	40.5	2.07	14.8	0.006
KNG1291	228400	6428000	43.17	92.9	111	5.63	1,541	974	0.52	42.3	2.38	15.0	0.003
KNG1292	228600	6428000	33.96	73.1	91	4.69	1,335	903	0.62	38.9	1.97	14.3	0.005
KNG1293	228800	6428000	39.14	84.3	86	4.59	1,927	1,224	0.52	46.5	1.92	21.1	0.008
KNG1294	229000	6428000	42.09	90.6	127	4.6	1,415	811	0.31	27.3	2.41	16.5	0.003
KNG1295	229200	6428000	42.39	91.3	120	5.09	1,677	1,126	0.45	42.7	2.18	15.2	0.002
KNG1296	229400	6428000	41.12	88.5	121	4.72	1,193	871	0.4	30.4	2.27	13.3	0.004
KNG1297	229600	6428000	29.94	64.5	91	4.29	1,025	696	0.28	25.8	2.00	13.1	0.004
KNG1298	229800	6428000	35.42	76.2	111	4.83	1,320	868	0.38	33.5	2.25	14.5	0.002
KNG1299	230000	6428000	42.72	92.0	116	4.97	1,316	1,038	0.41	31.8	2.28	15.5	0.003
KNG1300	230200	6428000	41.26	88.8	95	4.86	1,372	1,158	0.45	31.5	2.09	19.1	0.004
KNG1301	230400	6428000	42.25	91.0	107	5.42	1,793	1,287	0.4	42.3	2.31	17.9	0.002
KNG1302	230600	6428000	39.31	84.6	120	5.18	1,228	996	0.61	32.4	2.02	12.8	0.005
KNG1303	230800	6428000	36.76	79.1	125	4.94	1,202	840	0.44	34	2.13	11.8	0.004
KNG1304	231000	6428000	39.39	84.8	127	4.95	1,466	1,120	0.36	36.8	1.99	10.5	0.005
KNG1305	231200	6428000	41.47	89.3	152	4.45	1,527	1,117	0.37	37.2	2.00	9.0	0.006
KNG1306	231400	6428000	43.41	93.4	82	2.41	2,537	1,898	0.26	30.1	1.14	19.3	0.001
KNG1307	231600	6428000	56.24	121.1	52	1.69	6,908	16,723	0.37	36.3	0.78	35.8	0.001
KNG1308	231800	6428000	48.73	104.9	62	1.49	5,453	3,410	0.38	33.7	0.94	33.7	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1309	232000	6428000	46.49	100.1	117	2.87	3,613	2,838	0.46	47	1.88	21.0	0.003
KNG1310	232200	6428000	57.32	123.4	147	3.64	2,860	1,738	0.5	52.9	2.28	17.3	0.004
KNG1311	232400	6428000	38.66	83.2	82	3.72	1,590	804	0.62	32	1.85	13.7	0.009
KNG1312	232600	6428000	41.44	89.2	106	3.74	1,280	848	0.59	26.1	2.42	15.8	0.005
KNG1313	232800	6428000	35.47	76.4	80	4.05	1,403	944	0.52	33.3	2.12	13.3	0.005
KNG1314	233000	6428000	27.59	59.4	78	3.31	1,154	727	0.42	27.7	1.86	10.6	0.003
KNG1315	219000	6429000	47.09	101.4	112	4.73	1,397	791	0.43	41.1	2.53	15.0	0.004
KNG1316	219200	6429000	29.47	63.4	76	3.82	871	483	0.41	29.9	1.95	8.9	0.008
KNG1317	219400	6429000	44.21	95.2	108	3.28	1,236	720	0.33	31.9	2.00	12.8	0.003
KNG1318	219600	6429000	30.96	66.6	68	3.4	1,297	657	0.36	31.7	1.92	11.3	0.002
KNG1319	219800	6429000	46.15	99.3	119	4.49	1,366	803	0.52	35	2.66	13.4	0.008
KNG1320	220000	6429000	35.68	76.8	77	3.92	1,453	727	0.37	40.1	2.00	11.9	0.004
KNG1321	220200	6429000	34.62	74.5	90	3.33	1,629	900	0.41	37.5	1.75	12.0	0.006
KNG1322	220400	6429000	38.04	81.9	109	3.79	1,289	796	0.47	31.1	2.22	11.7	0.004
KNG1323	220600	6429000	33.82	72.8	107	3.56	1,297	841	0.47	26.9	2.29	13.1	0.004
KNG1324	220800	6429000	39.25	84.5	95	3.83	1,684	943	0.65	37.8	2.06	15.6	0.004
KNG1325	221000	6429000	43.77	94.2	103	4.13	1,735	947	0.46	45.3	2.27	15.4	0.004
KNG1326	221200	6429000	42.36	91.2	86	3.95	1,718	961	0.66	44.4	2.23	16.6	0.004
KNG1327	221400	6429000	42.88	92.3	114	3.97	1,471	807	0.42	33.9	2.46	14.7	0.003
KNG1328	221600	6429000	44.11	95.0	98	4.07	1,376	811	0.35	35.2	2.35	13.8	0.003
KNG1329	221800	6429000	42.06	90.5	82	4.02	1,708	843	0.42	46.3	2.19	15.6	0.002
KNG1330	222000	6429000	39.75	85.6	113	3.67	1,132	627	0.35	29.1	2.34	13.1	0.002
KNG1331	222200	6429000	37.87	81.5	120	4.12	1,380	795	0.46	33.1	2.35	14.1	0.003
KNG1332	222400	6429000	35.43	76.3	114	3.97	1,194	670	0.32	32.1	2.29	11.8	0.003
KNG1333	222600	6429000	43.38	93.4	133	3.94	1,428	810	0.43	31.9	2.55	14.7	0.004
KNG1334	222800	6429000	39.76	85.6	119	4.12	1,421	727	0.48	32.8	2.35	14.3	0.003
KNG1335	223000	6429000	29.94	64.5	145	3.81	950	541	0.32	27	2.38	10.8	0.002
KNG1336	223200	6429000	32.9	70.8	146	3.78	1,029	548	0.38	26.9	2.47	11.5	0.002
KNG1337	223400	6429000	32.76	70.5	145	3.45	928	627	0.37	26.3	2.43	12.7	0.003
KNG1338	223600	6429000	38.95	83.8	147	4.11	1,082	606	0.35	36.7	2.49	12.4	0.002
KNG1339	223800	6429000	38.82	83.6	95	4.09	1,849	1,019	0.91	51.5	2.14	19.2	0.002
KNG1340	224000	6429000	39.56	85.2	116	4.11	2,773	1,640	0.79	49.5	2.38	24.0	0.003
KNG1341	224200	6429000	50.59	108.9	107	5.14	1,907	985	0.4	49.8	2.57	16.6	0.002
KNG1342	224400	6429000	58.03	124.9	174	4.94	1,530	884	0.25	39.8	2.87	19.1	0.003
KNG1343	224600	6429000	42.58	91.7	110	5.15	1,177	716	0.32	41.4	2.42	15.0	0.003
KNG1344	224800	6429000	53.48	115.1	137	5.07	2,654	1,568	0.61	53.2	2.56	29.9	0.005
KNG1345	225000	6429000	46.3	99.7	129	4.79	3,691	2,184	0.61	70.2	2.17	25.4	0.006
KNG1346	225200	6429000	46.88	100.9	143	5.19	2,858	1,679	0.75	54	2.45	23.9	0.004
KNG1347	225400	6429000	37.04	79.7	113	4.72	2,148	1,187	0.72	36.9	2.31	20.4	0.007
KNG1348	225600	6429000	43.87	94.4	129	5.01	2,018	1,259	0.68	51.3	2.26	18.6	0.007
KNG1349	225800	6429000	66.28	142.7	126	6.01	2,153	1,113	0.44	56.6	2.84	21.2	0.003
KNG1350	226000	6429000	43.05	92.7	135	4.95	1,913	1,154	0.59	50.2	2.13	20.1	0.01
KNG1351	226200	6429000	48.71	104.9	139	5.32	3,167	1,911	0.89	67.7	2.56	27.1	0.006

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1352	226400	6429000	37.06	79.8	144	4.75	2,858	2,044	0.59	65.6	2.31	20.3	0.004
KNG1353	226600	6429000	40.48	87.1	145	4.71	2,731	2,293	0.61	58.2	2.28	22.2	0.006
KNG1354	226800	6429000	39.94	86.0	133	4.21	3,672	7,495	0.26	63.5	1.80	30.0	0.004
KNG1355	227000	6429000	58.98	127.0	125	3.31	3,397	3,265	0.45	45.2	1.64	20.7	0.001
KNG1356	227200	6429000	48.09	103.5	160	4.67	3,322	2,447	0.44	58	2.24	22.2	0.004
KNG1357	227400	6429000	66.77	143.7	159	4.1	3,288	3,457	0.58	49.1	2.02	26.3	0.002
KNG1358	227600	6429000	58.33	125.6	142	4.17	3,015	2,254	0.49	50.4	1.85	26.8	0.001
KNG1359	227800	6429000	37.33	80.4	130	4.57	2,032	1,327	0.59	44.4	2.03	17.8	0.007
KNG1360	228000	6429000	55.24	118.9	157	4.57	4,182	4,396	0.51	70.6	2.10	28.5	0.001
KNG1361	228200	6429000	41.56	89.5	123	5.01	1,855	1,175	0.45	45.2	2.40	19.4	0.006
KNG1362	228400	6429000	44.97	96.8	136	5.37	1,529	1,005	0.43	35.3	2.71	15.6	0.003
KNG1363	228600	6429000	38.19	82.2	112	4.57	1,397	992	0.44	32.5	2.21	15.3	0.005
KNG1364	228800	6429000	45.57	98.1	126	4.78	1,676	1,036	0.52	37.1	2.37	16.5	0.002
KNG1365	229000	6429000	36.92	79.5	96	4.24	1,173	815	0.34	30.7	1.95	11.6	0.005
KNG1366	229200	6429000	40.3	86.8	117	4.59	1,698	1,012	0.35	35.3	2.28	16.4	0.007
KNG1367	229400	6429000	52.99	114.1	132	4.83	1,967	1,248	0.42	38.2	2.45	18.6	0.006
KNG1368	229600	6429000	53.58	115.3	147	5.01	3,446	2,064	0.57	63.6	2.37	25.1	0.004
KNG1369	229800	6429000	51.99	111.9	114	5.2	2,441	1,290	0.42	60.5	2.42	21.0	0.008
KNG1370	230000	6429000	38.14	82.1	118	4.08	1,533	1,040	0.47	37.6	2.18	14.3	0.001
KNG1371	230200	6429000	37.93	81.7	92	4.11	1,442	1,177	0.41	36.1	1.99	16.5	0.003
KNG1372	230400	6429000	36.88	79.4	102	3.39	7,100	4,217	0.37	70.6	1.60	36.9	0.002
KNG1373	230600	6429000	32.76	70.5	92	3.14	2,812	2,373	0.51	40.4	1.59	28.7	0.003
KNG1374	230800	6429000	43.3	93.2	100	3.3	4,487	3,157	0.44	56.7	1.72	32.8	0.002
KNG1375	231000	6429000	34.6	74.5	97	2.5	5,745	3,569	0.42	45.5	1.43	27.3	0.003
KNG1376	231200	6429000	69.61	149.8	108	2.96	8,089	4,925	0.6	50	1.58	28.0	0.007
KNG1377	231400	6429000	59.52	128.1	120	3.93	3,499	3,414	0.62	48.4	1.72	35.2	0.002
KNG1378	231600	6429000	67.51	145.3	146	4.29	7,464	6,150	0.69	67.4	1.94	32.1	0.003
KNG1379	231800	6429000	46.54	100.2	100	4.56	1,512	1,107	0.93	29.6	1.97	17.9	0.004
KNG1380	232000	6429000	46.5	100.1	109	4.52	2,152	1,569	0.86	40.8	2.02	22.9	0.006
KNG1381	232200	6429000	39.34	84.7	88	4.57	1,743	1,215	0.71	39.4	1.89	20.2	0.005
KNG1382	232400	6429000	28.94	62.3	134	4.3	1,125	860	0.71	24.9	2.01	12.8	0.003
KNG1383	232600	6429000	34.63	74.5	98	4.28	1,665	1,131	0.6	36.5	1.77	16.6	0.003
KNG1384	232800	6429000	30.3	65.2	117	4.25	1,687	1,032	0.46	39.4	1.87	12.2	0.004
KNG1385	233000	6429000	28.73	61.8	147	4.11	1,420	1,014	0.51	26.8	2.22	14.9	0.006
KNG1386	219000	6430000	36.45	78.5	106	4.5	1,336	796	0.44	42.2	2.13	14.7	0.007
KNG1387	219200	6430000	40.53	87.2	103	4.55	1,353	821	0.49	40.9	2.20	14.0	0.005
KNG1388	219400	6430000	32.29	69.5	122	4.13	884	610	0.33	24.9	1.99	10.8	0.003
KNG1389	219600	6430000	31.23	67.2	133	4.66	935	666	0.36	26.9	2.06	11.6	0.004
KNG1390	219800	6430000	38	81.8	146	5.5	1,128	768	0.36	33.8	2.42	13.3	0.005
KNG1391	220000	6430000	37.02	79.7	175	4.6	1,287	818	0.3	30.4	2.51	16.4	0.005
KNG1392	220200	6430000	37.12	79.9	164	5	1,346	847	0.5	35.7	2.33	15.1	0.007
KNG1393	220400	6430000	39.66	85.4	130	5.16	1,422	905	0.49	42	2.51	16.7	0.008
KNG1394	220600	6430000	43.27	93.1	118	5.35	1,766	1,100	0.65	48.7	2.42	19.1	0.008

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1395	220800	6430000	49.8	107.2	121	5.83	1,921	1,241	0.75	44.2	2.71	21.4	0.004
KNG1396	221000	6430000	52.32	112.6	125	5.65	1,722	1,258	0.41	35.1	2.41	22.3	0.004
KNG1397	221200	6430000	49.43	106.4	125	5.27	2,067	1,403	0.64	44	2.37	22.4	0.003
KNG1398	221400	6430000	46.77	100.7	140	3.96	5,151	3,960	0.74	64.7	1.78	21.6	0.003
KNG1399	221600	6430000	43.69	94.1	159	4.88	3,754	3,270	0.58	61.9	2.18	29.1	0.004
KNG1400	221800	6430000	40.66	87.5	121	5.05	1,594	1,098	0.46	29.8	2.37	17.3	0.002
KNG1401	222000	6430000	35.69	76.8	126	4.75	1,261	948	0.4	29.1	2.39	14.9	0.004
KNG1402	222200	6430000	42.36	91.2	134	4.67	1,297	900	0.36	26.5	2.47	15.6	0.005
KNG1403	222400	6430000	44.06	94.8	117	4.81	1,577	976	0.37	33.3	2.34	18.8	0.006
KNG1404	222600	6430000	40.92	88.1	128	4.62	1,253	873	0.3	27.3	2.28	14.9	0.004
KNG1405	222800	6430000	42.44	91.4	133	4.1	1,094	828	0.29	20.7	2.33	14.5	0.005
KNG1406	223000	6430000	46.46	100.0	119	4.92	1,782	1,158	0.48	36	2.22	18.3	0.003
KNG1407	223200	6430000	38.53	82.9	111	4.78	1,638	1,172	0.73	37.5	2.22	17.9	0.006
KNG1408	223400	6430000	49.32	106.2	137	5.66	1,483	945	0.3	40.5	2.44	17.1	0.005
KNG1409	223600	6430000	41.98	90.4	162	4.49	1,175	724	0.27	26.9	2.37	13.3	0.003
KNG1410	223800	6430000	27.4	59.0	90	3.35	1,038	661	0.29	28.3	2.13	10.1	0.005
KNG1411	224000	6430000	23.8	51.2	114	3.3	824	525	0.29	22.6	2.03	9.1	0.006
KNG1412	224200	6430000	23.06	49.6	131	3.21	874	601	0.35	23.7	2.12	10.0	0.004
KNG1413	224400	6430000	22.93	49.4	126	3.32	712	490	0.28	24.1	2.07	9.1	0.005
KNG1414	224600	6430000	25.97	55.9	98	3.3	898	581	0.35	28.6	2.10	10.2	0.004
KNG1415	224800	6430000	29.36	63.2	81	3.14	1,255	745	0.45	41	1.95	13.2	0.004
KNG1416	225000	6430000	25.38	54.6	78	2.82	890	563	0.27	22.5	1.78	9.6	0.003
KNG1417	225200	6430000	35.97	77.4	106	3.49	1,033	729	0.37	32.7	2.16	12.5	0.01
KNG1418	225400	6430000	23.74	51.1	93	3.12	822	517	0.31	25.5	1.92	9.6	0.005
KNG1419	225600	6430000	28.34	61.0	73	3.38	1,011	633	0.31	31.7	2.03	11.3	0.007
KNG1420	225800	6430000	27.84	59.9	80	3.11	1,199	761	0.45	34.7	1.77	11.5	0.005
KNG1421	226000	6430000	23.51	50.6	89	3.42	802	549	0.28	33.7	1.89	9.0	0.004
KNG1422	226200	6430000	37.88	81.5	89	3.56	1,092	704	0.45	41.6	2.04	13.6	0.007
KNG1423	226400	6430000	40.91	88.1	103	4.12	1,213	885	0.42	34.7	2.45	17.3	0.006
KNG1424	226600	6430000	41.35	89.0	140	3.75	2,677	2,946	0.42	57.6	2.31	16.4	0.004
KNG1425	226800	6430000	61.86	133.2	149	3.92	5,324	4,361	0.41	80.1	2.24	20.6	0.008
KNG1426	227000	6430000	53.21	114.5	147	3.79	4,204	4,259	0.54	65.5	2.25	24.6	0.005
KNG1427	227200	6430000	63.34	136.4	141	3.68	5,653	4,324	0.58	76	2.14	24.5	0.004
KNG1428	227400	6430000	57.37	123.5	131	3.32	5,160	3,830	0.84	62.1	2.02	26.2	0.007
KNG1429	227600	6430000	92.72	199.6	153	3.77	3,821	4,302	0.44	68.6	2.05	24.5	0.004
KNG1430	227800	6430000	78.51	169.0	144	3.64	3,653	5,607	0.36	71	1.89	41.6	0.002
KNG1431	228000	6430000	60.4	130.0	136	3.33	7,473	6,781	0.34	67.5	1.89	47.2	0.004
KNG1432	228200	6430000	44.87	96.6	142	4.42	2,235	1,403	0.49	47.6	2.72	21.5	0.006
KNG1433	228400	6430000	35.44	76.3	99	3.56	1,769	1,256	0.33	41.2	1.99	12.7	0.002
KNG1434	228600	6430000	36.75	79.1	146	3.76	1,276	908	0.7	34.9	2.35	12.5	0.008
KNG1435	228800	6430000	37.87	81.5	126	3.8	1,170	929	0.44	30.1	2.41	13.8	0.004
KNG1436	229000	6430000	33.14	71.3	110	3.54	1,056	831	0.41	26.7	2.18	11.7	0.004
KNG1437	229200	6430000	26.29	56.6	106	3.03	1,101	764	0.51	23	1.88	10.5	0.005

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1438	229400	6430000	31.9	68.7	99	3.09	1,021	794	0.32	26.9	1.96	10.6	0.003
KNG1439	229600	6430000	30.5	65.7	101	3.35	886	625	0.33	24.6	2.17	10.5	0.003
KNG1440	229800	6430000	32.42	69.8	91	3.43	1,226	868	0.42	34.4	2.12	15.0	0.005
KNG1441	230000	6430000	37.69	81.1	122	3.44	3,234	2,847	0.43	46.4	2.03	21.1	0.003
KNG1442	230200	6430000	31.33	67.4	84	3.35	1,054	745	0.3	26.6	2.00	11.3	0.005
KNG1443	230400	6430000	40.46	87.1	115	4.08	3,465	2,013	0.37	73.9	2.20	19.4	0.005
KNG1444	230600	6430000	30.18	65.0	91	3.7	1,384	818	0.26	40.5	1.77	12.0	0.003
KNG1445	230800	6430000	34.97	75.3	94	3.45	1,096	741	0.36	28.9	2.01	10.6	0.003
KNG1446	231000	6430000	40.66	87.5	112	3.9	2,177	1,408	0.32	49.4	2.09	15.6	0.004
KNG1447	231200	6430000	39.24	84.5	89	3.55	1,184	745	0.27	27.5	2.19	13.1	0.003
KNG1448	231400	6430000	34.63	74.5	119	3.46	7,055	3,539	0.39	83.1	1.86	21.3	0.006
KNG1449	231600	6430000	40.05	86.2	101	3.56	2,561	1,609	0.67	48	1.85	20.2	0.004
KNG1450	231800	6430000	32.3	69.5	121	3.37	930	630	0.34	20.3	2.12	11.6	0.003
KNG1451	232000	6430000	42.67	91.9	140	4.25	1,509	899	0.4	36.4	2.37	17.8	0.004
KNG1452	232200	6430000	42.34	91.1	106	4.19	1,274	784	0.31	34.6	2.16	15.1	0.008
KNG1453	232400	6430000	38.86	83.7	97	4.25	1,222	734	0.27	36.4	2.21	13.4	0.003
KNG1454	232600	6430000	48.13	103.6	81	3.66	1,491	917	0.35	35.2	1.96	14.6	0.002
KNG1455	232800	6430000	43.01	92.6	101	3.67	1,243	777	0.28	27.5	2.18	13.7	0.005
KNG1456	233000	6430000	35.75	77.0	85	3.63	1,136	708	0.36	27.4	2.15	11.6	0.002
KNG1457	219000	6431000	36.09	77.7	95	3.58	1,131	741	0.28	28.6	2.09	12.7	0.003
KNG1458	219200	6431000	44.6	96.0	111	3.87	1,188	748	0.33	29.7	2.29	13.9	0.004
KNG1459	219400	6431000	40.44	87.1	116	3.7	1,140	721	0.33	31.9	2.31	14.7	0.004
KNG1460	219600	6431000	23.67	51.0	98	3.05	774	464	0.16	22.1	1.87	7.7	0.003
KNG1461	219800	6431000	45.4	97.7	124	4.12	1,515	901	0.37	40.9	2.40	15.1	0.004
KNG1462	220000	6431000	37.06	79.8	121	3.72	952	662	0.32	24	2.22	11.6	0.002
KNG1463	220200	6431000	41.29	88.9	104	3.56	1,286	895	0.34	28.8	2.44	15.3	0.002
KNG1464	220400	6431000	38.68	83.3	104	3.58	1,379	836	0.38	29.4	2.16	11.9	0.003
KNG1465	220600	6431000	42.77	92.1	110	4.44	1,807	991	0.47	51.3	2.37	16.0	0.003
KNG1466	220800	6431000	37.6	80.9	136	4.29	2,404	1,341	0.41	56.9	2.29	18.8	0.002
KNG1467	221000	6431000	44.26	95.3	107	4.25	2,180	1,206	0.5	46.1	2.19	18.4	0.002
KNG1468	221200	6431000	41.43	89.2	139	4.09	2,487	1,429	0.6	54.8	2.21	23.4	0.003
KNG1469	221400	6431000	62.18	133.9	147	4.57	4,511	2,162	0.68	78.2	2.52	33.7	0.003
KNG1470	221600	6431000	42.02	90.5	118	4.52	1,522	856	0.3	47.3	2.48	14.3	0.004
KNG1471	221800	6431000	38.32	82.5	118	3.76	1,214	935	0.37	31	2.27	14.5	0.005
KNG1472	222000	6431000	34.68	74.7	131	3.74	1,393	867	0.39	35.7	2.06	18.5	0.001
KNG1473	222200	6431000	35.08	75.5	107	4.12	1,234	760	0.32	24.7	2.16	11.2	0.002
KNG1474	222400	6431000	40.71	87.6	96	3.75	1,503	819	0.35	47.1	1.87	11.6	0.004
KNG1475	222600	6431000	61.77	133.0	135	4.9	2,379	1,231	0.38	67.9	2.61	21.7	0.007
KNG1476	222800	6431000	47.77	102.8	116	3.86	1,139	716	0.26	29	2.45	13.6	0.003
KNG1477	223000	6431000	37.94	81.7	91	3.47	1,856	1,069	0.37	50.5	1.84	13.7	0.003
KNG1478	223200	6431000	45.81	98.6	109	4.43	1,333	958	0.38	33.5	2.28	15.7	0.005
KNG1479	223400	6431000	33.15	71.4	88	3.62	1,103	687	0.3	29	1.93	12.9	0.003
KNG1480	223600	6431000	41.19	88.7	111	3.83	1,900	1,086	0.54	45.2	2.06	16.5	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1481	223800	6431000	36.01	77.5	88	3.49	1,570	861	0.46	38.5	1.78	13.4	0.003
KNG1482	224000	6431000	38.94	83.8	124	3.79	1,254	834	0.46	30.2	2.21	13.9	0.003
KNG1483	224200	6431000	36.11	77.7	132	3.84	1,089	734	0.35	27.8	2.14	12.0	0.002
KNG1484	224400	6431000	32.02	68.9	134	3.51	955	647	0.45	23.5	2.07	11.0	0.003
KNG1485	224600	6431000	44.58	96.0	162	3.85	1,271	854	0.41	28.4	2.46	14.3	0.003
KNG1486	224800	6431000	31.87	68.6	140	3.18	918	572	0.31	23.5	2.08	10.6	0.003
KNG1487	225000	6431000	40.79	87.8	146	4.26	1,256	774	0.3	32.5	2.44	14.9	0.008
KNG1488	225200	6431000	40.26	86.7	124	3.94	1,251	807	0.38	30	2.15	14.4	0.003
KNG1489	225400	6431000	50.91	109.6	148	4.47	1,519	946	0.38	37.5	2.48	16.7	0.004
KNG1490	225600	6431000	41.28	88.9	92	3.7	1,506	882	0.61	42.7	1.95	15.2	0.004
KNG1491	225800	6431000	43.61	93.9	145	4.35	1,295	770	0.38	34.3	2.51	15.9	0.006
KNG1492	226000	6431000	42.98	92.5	148	3.92	1,485	883	0.38	36.7	2.42	16.4	0.005
KNG1493	226200	6431000	49.96	107.5	152	4.94	1,681	1,020	0.31	38.9	2.69	17.6	0.004
KNG1494	226400	6431000	38.61	83.1	140	3.91	1,224	898	0.46	25.4	2.34	14.2	0.004
KNG1495	226600	6431000	34.82	75.0	129	3.48	1,050	788	0.44	24.9	2.14	12.9	0.002
KNG1496	226800	6431000	41.83	90.0	141	3.87	1,361	973	0.82	28.1	2.40	15.6	0.005
KNG1497	227000	6431000	36.23	78.0	122	3.82	1,480	1,006	0.39	30.2	2.44	17.3	0.003
KNG1498	227200	6431000	51.7	111.3	137	4.72	1,637	1,034	0.34	33.6	2.50	17.9	0.005
KNG1499	227400	6431000	46.59	100.3	145	4.15	2,425	1,516	0.41	44.3	2.36	24.6	0.002
KNG1500	227600	6431000	59.3	127.7	154	4	4,904	4,192	0.57	67.2	2.08	21.2	0.003
KNG1501	227800	6431000	85.41	183.9	171	3.89	4,849	5,999	0.4	66.1	1.85	33.1	0.001
KNG1502	228000	6431000	73.56	158.4	144	3.69	11,086	10,579	0.41	77.5	1.80	76.6	0.001
KNG1503	228200	6431000	89.28	192.2	155	3.86	7,253	6,247	0.25	71.5	1.83	36.7	0.003
KNG1504	228400	6431000	59.93	129.0	176	4.58	3,518	2,143	0.43	57.7	2.39	25.4	0.006
KNG1505	228600	6431000	42.08	90.6	149	4.45	1,960	1,239	0.54	47.4	2.19	13.1	0.002
KNG1506	228800	6431000	38.87	83.7	136	3.86	1,286	953	0.36	28.4	2.15	16.7	0.001
KNG1507	229000	6431000	37.24	80.2	149	3.99	1,498	967	0.54	35.1	2.16	12.2	0.002
KNG1508	229200	6431000	39.59	85.2	169	3.71	1,592	1,044	0.77	33	2.41	15.0	0.002
KNG1509	229400	6431000	43.77	94.2	143	4.4	1,945	1,225	0.61	42.2	2.40	18.1	0.004
KNG1510	229600	6431000	40.58	87.4	155	3.68	1,522	1,026	0.6	31	2.31	14.1	0.004
KNG1511	229800	6431000	47.6	102.5	112	3.88	1,813	1,231	0.54	35.2	2.07	17.1	0.002
KNG1512	230000	6431000	34.08	73.4	75	2.35	1,434	817	0.22	30.4	1.38	12.0	0.002
KNG1513	230200	6431000	29.7	63.9	63	2.97	1,411	725	0.27	29.6	1.87	8.2	0.004
KNG1514	230400	6431000	42.22	90.9	90	4.02	1,733	1,028	0.44	35.4	2.25	13.1	0.003
KNG1515	230600	6431000	39.5	85.0	113	4.45	4,195	2,349	0.36	62.3	2.26	13.5	0.004
KNG1516	230800	6431000	26.43	56.9	90	3.56	969	523	0.24	22.3	2.24	8.4	0.004
KNG1517	231000	6431000	42.06	90.5	89	2.91	2,106	1,361	0.62	38.2	1.86	15.3	0.003
KNG1518	231200	6431000	28.07	60.4	77	3.02	1,178	709	0.36	31.7	1.79	9.0	0.002
KNG1519	231400	6431000	39.09	84.1	106	4.04	1,190	714	0.47	27.8	2.36	11.4	0.004
KNG1520	231600	6431000	22.06	47.5	73	2.75	765	396	0.25	15	1.81	7.2	0.001
KNG1521	231800	6431000	28.68	61.7	95	3.48	1,046	608	0.38	20.4	2.38	10.4	0.003
KNG1522	232000	6431000	22.05	47.5	70	2.65	847	511	0.33	17.6	1.96	10.5	0.003
KNG1523	232200	6431000	29.41	63.3	74	2.98	1,590	953	0.41	32.2	1.80	15.1	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1524	232400	6431000	23.54	50.7	79	2.77	923	624	0.34	22.8	1.92	9.5	0.002
KNG1525	232600	6431000	33	71.0	93	3.1	765	581	0.46	19.2	1.98	10.7	0.002
KNG1526	232800	6431000	27.32	58.8	87	2.77	683	511	0.38	18.1	1.84	8.9	0.002
KNG1527	218800	6432000	25.39	54.7	75	2.94	890	483	0.21	21.9	1.88	8.9	0.002
KNG1528	219000	6432000	33.64	72.4	87	3.59	1,350	778	0.32	32.5	2.21	11.6	0.009
KNG1529	219200	6432000	34.56	74.4	80	3.47	1,343	848	0.42	32.1	2.32	12.9	0.002
KNG1530	219400	6432000	38.98	83.9	121	4.02	1,033	697	0.35	28.2	2.37	11.3	0.002
KNG1531	219600	6432000	47.9	103.1	109	4.25	1,387	844	0.38	32.6	2.75	16.5	0.002
KNG1532	219800	6432000	47.76	102.8	109	4.02	1,346	829	0.37	28.5	2.66	16.4	0.003
KNG1533	220000	6432000	34.75	74.8	75	3.39	1,365	778	0.38	30.2	2.25	12.6	0.001
KNG1534	220200	6432000	40.14	86.4	92	3.71	1,333	738	0.32	31.6	2.26	12.7	0.002
KNG1535	220400	6432000	34.53	74.3	86	3.06	1,239	741	0.23	24	1.91	11.3	0.003
KNG1536	220600	6432000	36.15	77.8	93	3.61	1,332	792	0.41	31	2.43	12.8	0.001
KNG1537	220800	6432000	32.89	70.8	81	3.21	3,680	2,042	0.23	57.4	1.88	62.3	0.002
KNG1538	221000	6432000	34.92	75.2	91	3.71	1,337	719	0.26	30.8	2.26	11.1	0.011
KNG1539	221200	6432000	60.34	129.9	134	4.12	3,769	2,332	0.54	68.2	2.21	27.2	0.008
KNG1540	221400	6432000	51.61	111.1	127	4.28	1,952	1,182	0.39	42	2.43	15.0	0.003
KNG1541	221600	6432000	42.25	91.0	105	3.49	2,431	1,294	0.42	41.3	2.06	16.3	0.003
KNG1542	221800	6432000	32.5	70.0	89	2.92	1,001	638	0.2	23.1	1.98	10.8	0.005
KNG1543	222000	6432000	46.98	101.1	139	4.02	1,507	853	0.37	35.1	2.51	13.0	0.001
KNG1544	222200	6432000	54.91	118.2	110	4.1	2,726	1,680	0.41	48.7	2.29	19.6	0.002
KNG1545	222400	6432000	42.34	91.1	133	3.95	1,681	956	0.36	32.2	2.48	13.2	0.002
KNG1546	222600	6432000	46.91	101.0	132	4.09	1,465	909	0.32	34.9	2.62	14.1	0.004
KNG1547	222800	6432000	40.15	86.4	115	3.78	1,084	782	0.26	32	2.35	11.6	0.002
KNG1548	223000	6432000	39.13	84.2	107	3.6	2,132	1,254	0.47	55	2.15	18.2	0.011
KNG1549	223200	6432000	42	90.4	105	3.85	1,313	899	0.28	35.8	2.28	14.2	0.003
KNG1550	223400	6432000	38.38	82.6	112	4.02	1,530	915	0.29	43.2	2.24	13.9	0.004
KNG1551	223600	6432000	41.04	88.3	109	3.83	1,358	888	0.34	35	2.36	15.1	0.004
KNG1552	223800	6432000	38.62	83.1	95	3.45	1,381	1,000	0.36	40.7	2.00	14.2	0.003
KNG1553	224000	6432000	38.9	83.7	107	3.52	1,164	819	0.25	29.1	2.17	13.6	0.004
KNG1554	224200	6432000	38.11	82.0	147	3.6	1,261	877	0.27	31.8	2.26	14.0	0.004
KNG1555	224400	6432000	34.67	74.6	121	3.34	1,157	813	0.28	30.6	2.15	13.1	0.003
KNG1556	224600	6432000	38.95	83.8	132	3.48	1,170	759	0.34	28.1	2.29	13.4	0.004
KNG1557	224800	6432000	40.45	87.1	108	3.7	1,189	765	0.22	36.7	2.17	11.3	0.003
KNG1558	225000	6432000	40.74	87.7	157	4.03	1,465	752	0.22	50	2.51	12.1	0.005
KNG1559	225200	6432000	36.06	77.6	148	3.64	988	614	0.21	30.8	2.34	12.3	0.011
KNG1560	225400	6432000	33.81	72.8	155	3.75	967	591	0.24	32	2.28	11.9	0.004
KNG1561	225600	6432000	37.7	81.2	121	3.16	1,258	703	0.21	45.9	2.15	13.9	0.008
KNG1562	225800	6432000	32.94	70.9	112	3.85	1,095	615	0.25	35.1	2.29	12.3	0.003
KNG1563	226000	6432000	38.76	83.4	149	4.23	1,222	739	0.26	40.7	2.34	14.2	0.005
KNG1564	226200	6432000	42.79	92.1	146	4.12	1,259	776	0.27	43.3	2.52	14.9	0.005
KNG1565	226400	6432000	36.7	79.0	149	3.67	1,199	711	0.3	37.6	2.36	14.4	0.006
KNG1566	226600	6432000	34.67	74.6	139	3.39	1,113	717	0.25	27.7	2.20	13.1	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG1567	226800	6432000	38.18	82.2	131	3.38	1,158	762	0.28	30.6	2.36	14.0	0.003
KNG1568	227000	6432000	38.52	82.9	128	3.94	1,283	790	0.33	37.5	2.50	14.4	0.003
KNG1569	227200	6432000	45.74	98.5	135	3.79	1,226	855	0.28	36.2	2.45	15.5	0.004
KNG1570	227400	6432000	45.96	98.9	122	3.75	1,274	897	0.32	35.6	2.45	15.0	0.003
KNG1571	227600	6432000	40.48	87.1	129	3.78	1,985	1,272	0.48	45.4	2.39	21.7	0.007
KNG1572	227800	6432000	50.04	107.7	148	3.53	3,384	4,056	0.59	61.8	2.17	20.6	0.003
KNG1573	228000	6432000	63.31	136.3	150	3.85	4,925	4,718	0.33	76.7	2.05	24.4	0.005
KNG1574	228200	6432000	68.97	148.5	153	3.76	4,630	4,543	0.52	75.4	2.09	21.2	0.002
KNG1575	228400	6432000	67.07	144.4	166	4.12	4,970	2,513	0.35	64.5	2.33	18.9	0.005
KNG1576	228600	6432000	53.07	114.2	156	4.09	6,063	2,519	0.4	58.1	2.32	21.4	0.002
KNG1577	228800	6432000	49.94	107.5	145	3.68	3,000	1,946	0.36	61.8	2.13	22.3	0.004
KNG1578	229000	6432000	40.3	86.8	131	3.19	2,573	1,421	0.48	45.1	2.15	16.4	0.002
KNG1579	229200	6432000	54.55	117.4	133	3.38	3,892	2,397	0.43	65.4	2.14	33.6	0.002
KNG1580	229400	6432000	33.54	72.2	131	5.27	1,294	877	0.62	24.1	3.24	12.6	0.007
KNG1581	229600	6432000	24.88	53.6	137	3.28	1,191	823	0.49	33.1	2.08	10.7	0.005
KNG1582	229800	6432000	47.06	101.3	150	4.04	3,548	2,025	0.37	70.6	2.19	17.4	0.006
KNG1583	230000	6432000	40.45	87.1	127	3.57	3,433	1,941	0.53	59.6	2.11	20.1	0.006
KNG1584	230200	6432000	40.86	88.0	144	3.87	1,696	1,125	0.39	38.8	2.43	14.6	0.003
KNG1585	230400	6432000	41.63	89.6	116	3.45	2,867	1,892	0.54	51.1	2.13	24.4	0.004
KNG1586	230600	6432000	33.29	71.7	115	3.47	1,307	897	0.45	31.7	2.31	13.4	0.004
KNG1587	230800	6432000	37.51	80.7	119	3.36	4,463	2,153	0.44	64.1	2.03	18.7	0.003
KNG1588	231000	6432000	40.67	87.6	110	3.49	1,583	949	0.46	48.2	2.26	16.8	0.005
KNG1589	231200	6432000	30.6	65.9	93	3.31	944	706	0.35	25.8	1.94	13.2	0.004
KNG1590	231400	6432000	41.84	90.1	111	3.57	1,350	915	0.41	31.9	2.37	16.2	0.003
KNG1591	231600	6432000	33.29	71.7	82	3.07	1,290	869	0.45	34.4	1.93	12.7	0.005
KNG1592	231800	6432000	43.37	93.4	97	3.1	1,212	757	0.39	31.3	2.10	13.9	0.004
KNG1593	232000	6432000	19.41	41.8	115	2.65	696	402	0.25	20.1	1.80	8.3	0.005
KNG1594	232200	6432000	36.17	77.9	111	3.91	1,434	891	0.43	37.3	2.18	15.1	0.003
KNG1595	232400	6432000	40.21	86.6	86	3.04	1,200	834	0.53	28.1	2.00	14.8	0.002
KNG1596	232600	6432000	37.29	80.3	99	2.68	1,072	815	0.82	20.6	2.06	13.5	0.004
KNG1597	232800	6432000	41.95	90.3	120	3.09	1,236	886	0.53	23.6	2.27	14.6	0.003
KNG1598	233000	6432100	43.72	94.1	175	3.16	1,822	1,281	0.59	41.2	2.16	15.3	0.005
KNG1599	233200	6432100	44.48	95.8	152	4.22	2,245	1,383	0.62	49.5	2.48	13.9	0.012
KNG1600	233400	6432100	45.2	97.3	123	3.52	1,712	1,005	0.41	35.3	2.36	15.5	0.003
KNG1601	233600	6432100	48.51	104.4	136	3.53	1,629	1,051	0.37	40.6	2.43	14.9	0.002
KNG1602	233800	6432100	56.18	120.9	133	3.27	1,932	993	0.48	52.1	2.24	13.1	0.004
KNG1603	234000	6432100	48.66	104.8	98	3.23	1,308	743	0.34	39.5	2.07	11.3	0.003
KNG1604	234200	6432100	49.28	106.1	105	3.17	1,667	791	0.46	48.1	1.84	10.8	0.004
KNG1605	234400	6432100	47.21	101.6	129	2.87	1,252	632	0.35	30.7	2.21	10.7	0.002
KNG1606	234600	6432100	35.79	77.0	108	3.29	1,082	777	0.48	27.6	2.04	13.4	0.008
KNG1607	234800	6432100	36.78	79.2	100	3.41	1,394	917	0.5	36.9	2.25	16.3	0.003
KNG1608	235000	6432100	30.35	65.3	101	2.85	930	662	0.46	24.2	2.13	11.6	0.003
KNG1609	235200	6432100	40.27	86.7	125	4.28	2,002	1,640	0.5	57.7	2.24	16.3	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG1610	235400	6432100	39.82	85.7	156	3.67	1,403	912	0.43	28.1	2.37	15.2	0.005
KNG1611	235600	6432200	45.32	97.6	138	3.51	2,651	1,800	0.67	46	2.30	32.2	0.006
KNG1612	235800	6432200	42.88	92.3	124	3.7	1,572	1,170	0.77	35	2.62	19.2	0.004
KNG1613	236000	6432200	38.98	83.9	126	3.98	1,659	1,085	0.54	45	2.38	16.5	0.006
KNG1614	236200	6432200	41.4	89.1	128	3.88	1,556	1,100	0.73	33.5	2.67	18.0	0.001
KNG1615	236400	6432200	49.78	107.2	160	4.33	1,422	1,064	0.47	32.2	2.65	16.7	0.002
KNG1616	236600	6432200	43.6	93.9	134	3.11	1,326	975	0.83	27	2.61	18.3	0.002
KNG1617	236800	6432200	35.24	75.9	127	3.68	1,236	886	0.45	26	2.39	13.2	0.005
KNG1618	237000	6432200	62.93	135.5	140	3.53	4,113	2,345	0.93	57.6	2.35	24.7	0.001
KNG1619	237200	6432200	74.23	159.8	139	3.51	8,016	4,089	0.84	55.5	2.29	20.7	0.007
KNG1620	237400	6432200	83.13	179.0	116	3	6,340	4,381	0.4	68.2	1.88	18.7	0.001
KNG1621	237600	6432200	50.31	108.3	120	3.02	6,648	3,919	0.47	58.1	1.86	26.8	0.001
KNG1622	218800	6433000	44.19	95.1	95	3.71	1,343	853	0.47	35.5	2.35	15.8	0.003
KNG1623	219000	6433000	32.88	70.8	92	3.04	891	670	0.35	23.7	2.02	10.9	0.007
KNG1624	219200	6433000	35.66	76.8	97	3.22	1,117	796	0.47	29.7	2.32	14.5	0.003
KNG1625	219400	6433000	34.95	75.2	98	3.34	1,049	738	0.43	25.6	2.27	12.7	0.005
KNG1626	219600	6433000	38.81	83.5	97	3.61	1,206	905	0.44	28.2	2.32	13.2	0.002
KNG1627	219800	6433000	41.44	89.2	111	3.25	2,723	1,523	0.83	53.9	2.37	20.4	0.003
KNG1628	220000	6433000	45.42	97.8	125	3.28	1,359	939	0.49	31.4	2.25	16.7	0.005
KNG1629	220200	6433000	34.38	74.0	97	3.13	2,251	1,492	0.54	49.8	2.03	17.8	0.005
KNG1630	220400	6433000	49.65	106.9	126	3.14	7,312	4,856	0.65	71.2	1.91	29.4	0.002
KNG1631	220600	6433000	59	127.0	166	4.1	3,545	2,664	0.53	65.9	2.37	23.0	0.003
KNG1632	220800	6433000	59.59	128.3	166	4.46	3,947	2,668	0.51	68.8	2.49	23.8	0.004
KNG1633	221000	6433000	57.5	123.8	155	4.71	2,247	1,306	0.48	47.4	2.94	21.4	0.003
KNG1634	221200	6433000	48.15	103.7	127	4.06	1,736	1,100	0.6	40.5	2.79	16.9	0.012
KNG1635	221400	6433000	56.63	121.9	157	4.15	1,935	1,193	0.63	41.7	2.78	16.9	0.002
KNG1636	221600	6433000	52.94	114.0	164	4.63	2,577	1,637	0.52	55.9	2.65	17.2	0.003
KNG1637	221800	6433000	72.06	155.1	155	3.72	3,420	3,686	0.68	63.3	2.19	25.0	0.001
KNG1638	222000	6433000	62.49	134.5	151	3.45	3,271	3,358	0.64	55	2.17	20.3	0.005
KNG1639	222200	6433000	66.52	143.2	108	2.31	6,322	7,984	0.41	44.4	1.60	29.7	0.002
KNG1640	222400	6433000	66.06	142.2	113	2.57	4,365	7,511	0.16	41.7	1.69	36.5	0.001
KNG1641	222600	6433000	52.81	113.7	140	3.92	3,115	2,929	0.4	60.7	2.15	15.9	0.005
KNG1642	222800	6433000	33.98	73.1	109	3.26	1,435	886	0.34	30	2.36	12.3	0.005
KNG1643	223000	6433000	39.92	85.9	116	3.52	1,419	987	0.41	32.6	2.37	12.5	0.008
KNG1644	223200	6433000	46.61	100.3	135	3.04	1,551	1,084	0.52	28	2.33	14.1	0.003
KNG1645	223400	6433000	40.17	86.5	118	3.31	1,545	1,084	0.42	33	2.35	13.2	0.017
KNG1646	223600	6433000	40.57	87.3	132	3.28	1,451	975	0.54	30.1	2.56	14.3	0.006
KNG1647	223800	6433000	46.13	99.3	129	3.47	3,339	1,977	0.44	69.9	2.20	29.9	0.002
KNG1648	224000	6433000	38.12	82.1	122	3.62	1,441	847	0.3	38.9	2.27	11.0	0.004
KNG1649	224200	6433000	35.3	76.0	118	3.3	1,484	952	0.2	38.2	2.06	12.9	0.002
KNG1650	224400	6433000	43.58	93.8	128	4.11	1,805	1,021	0.35	45.5	2.61	14.4	0.002
KNG1651	224600	6433000	39.15	84.3	138	3.91	3,186	1,925	0.4	73.8	2.18	15.2	0.003
KNG1652	224800	6433000	40.48	87.1	122	4.04	1,566	919	0.35	40.2	2.43	13.5	0.001

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1653	225000	6433000	37.57	80.9	116	2.68	4,198	2,338	0.26	65.1	1.62	16.6	0.004
KNG1654	225200	6433000	46.12	99.3	138	3.56	1,273	881	0.31	33.8	2.39	14.9	0.003
KNG1655	225400	6433000	34.74	74.8	163	3.7	919	590	0.29	29.6	2.27	11.6	0.004
KNG1656	225600	6433000	41.15	88.6	172	4.13	1,282	744	0.28	44.8	2.46	14.2	0.002
KNG1657	225800	6433000	47.06	101.3	150	4.87	1,315	817	0.33	36.6	2.98	14.8	0.003
KNG1658	226000	6433000	49.66	106.9	126	3.8	1,319	801	0.3	48.5	2.43	14.5	0.003
KNG1659	226200	6433000	49.22	106.0	124	4.08	1,638	943	0.44	63.1	2.59	18.2	0.004
KNG1660	226400	6433000	33.81	72.8	106	3.49	1,054	632	0.33	35.4	2.29	11.5	0.006
KNG1661	226600	6433000	34.17	73.6	108	3.13	855	538	0.27	25.9	2.13	10.3	0.003
KNG1662	226800	6433000	32.43	69.8	95	3.01	1,039	692	0.18	25.2	2.08	11.9	0.004
KNG1663	227000	6433000	51.12	110.0	113	4.32	1,813	1,050	0.45	58.5	2.63	20.2	0.001
KNG1664	227200	6433000	48.18	103.7	99	3.62	1,445	883	0.4	38.1	2.36	17.1	0.001
KNG1665	227400	6433000	53.14	114.4	127	4.1	1,811	1,061	0.36	47.4	2.51	16.4	0.001
KNG1666	227600	6433000	45.13	97.2	149	3.88	1,447	947	0.42	36.3	2.55	14.5	< 0.001
KNG1667	227800	6433000	47.11	101.4	176	4.2	1,567	980	0.56	44.6	2.65	13.8	0.002
KNG1668	228000	6433000	49	105.5	165	3.54	1,322	1,006	0.35	36.7	2.56	11.8	0.005
KNG1669	228200	6433000	63.09	135.8	165	4.27	3,223	1,870	0.46	64	2.51	20.8	0.003
KNG1670	228400	6433000	83.26	179.2	150	3.41	3,276	3,168	0.34	63.7	1.91	17.2	0.003
KNG1671	228600	6433000	105.92	228.0	178	3.71	3,776	3,581	0.21	62.8	2.21	19.5	0.004
KNG1672	228800	6433000	79.57	171.3	152	3.41	10,476	6,323	0.23	81.5	2.10	30.3	0.004
KNG1673	229000	6433000	76.42	164.5	144	3.49	3,459	3,066	0.26	60.4	2.19	28.3	0.002
KNG1674	229200	6433000	91.83	197.7	135	3.19	3,408	2,636	0.81	54.5	2.40	32.9	0.002
KNG1675	229400	6433000	43.59	93.8	111	3.06	2,671	2,037	0.55	48.9	2.20	24.6	0.003
KNG1676	229600	6433000	34.49	74.2	111	3.13	1,708	1,132	0.4	41.7	2.20	14.0	0.007
KNG1677	229800	6433000	43.7	94.1	136	3.69	1,312	924	0.29	31.2	2.42	16.8	0.002
KNG1678	230000	6433000	45.52	98.0	111	3.5	1,290	831	0.31	33	2.33	15.2	0.002
KNG1679	230200	6433000	43.05	92.7	134	3.2	1,325	837	0.33	25.3	2.67	18.9	0.009
KNG1680	230400	6433000	49.37	106.3	135	3.35	1,275	869	0.34	28	2.56	17.9	0.004
KNG1681	230600	6433000	44.44	95.7	109	3.3	1,583	992	0.35	44.5	2.18	15.4	0.002
KNG1682	230800	6433000	31.69	68.2	88	2.86	1,082	650	0.29	25.9	1.93	11.1	0.002
KNG1683	231000	6433000	39.61	85.3	121	3.27	1,110	829	0.32	28.4	2.09	12.6	0.002
KNG1684	231200	6433000	38.1	82.0	110	3.37	1,580	874	0.45	46.4	2.09	13.9	0.002
KNG1685	231400	6433000	37.69	81.1	115	3.05	1,101	656	0.42	24.8	2.05	11.2	0.002
KNG1686	231600	6433000	34.8	74.9	81	2.81	1,153	682	0.45	29.3	1.57	11.6	0.001
KNG1687	231800	6433000	34.46	74.2	89	3.09	1,084	643	0.34	31.6	1.85	11.1	0.001
KNG1688	232000	6433000	32.64	70.3	95	2.73	1,479	915	0.45	40.8	1.73	12.3	0.001
KNG1689	232200	6433000	36.8	79.2	90	2.69	1,525	1,036	0.44	45.6	1.70	13.8	0.002
KNG1690	232400	6433000	36.9	79.4	133	3.26	1,072	695	0.34	31	1.93	11.3	0.004
KNG1691	232600	6433000	41.58	89.5	119	3.22	1,236	758	0.4	35.7	1.95	12.5	0.002
KNG1692	232800	6433000	40.78	87.8	112	3.35	1,167	728	0.34	32	2.10	11.4	0.003
KNG1693	233000	6433000	33.83	72.8	123	3.04	1,930	1,507	0.67	42	2.02	17.7	0.004
KNG1694	233200	6433000	33.64	72.4	95	3.23	1,140	733	0.42	29.7	2.20	12.7	0.003
KNG1695	233400	6433000	42.82	92.2	137	3.23	1,287	922	0.38	24.8	2.33	14.4	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1696	233600	6433000	39.3	84.6	127	3.42	1,263	880	0.62	29.6	2.23	14.2	0.003
KNG1697	233800	6433000	47.28	101.8	158	3.23	1,690	1,037	0.57	34.6	2.38	19.6	0.002
KNG1698	234000	6433000	32.54	70.0	121	3.21	820	636	0.51	30.6	2.23	10.4	0.002
KNG1699	234200	6433000	35.85	77.2	129	3.34	1,107	750	0.47	28.1	2.11	12.8	0.002
KNG1700	234400	6433000	37.77	81.3	139	3.36	1,210	817	0.32	26.7	2.36	16.4	0.003
KNG1701	234600	6433000	32.86	70.7	119	2.86	1,057	767	0.44	23.3	2.01	11.8	0.002
KNG1702	234800	6433000	34.96	75.3	141	3.17	977	708	0.43	25.1	2.29	11.9	0.002
KNG1703	235000	6433000	42.42	91.3	138	3.69	1,415	922	0.29	31.4	2.56	15.2	0.002
KNG1704	235200	6433000	37.68	81.1	95	3.23	1,326	923	0.62	29.3	2.61	15.6	0.004
KNG1705	235400	6433000	33.31	71.7	115	3.19	1,140	762	0.44	25.6	2.38	12.3	0.002
KNG1706	235600	6433000	41.55	89.4	106	2.98	1,235	882	0.61	25.7	2.60	14.9	0.003
KNG1707	235800	6433000	33.23	71.5	112	2.84	1,229	876	0.67	24.9	2.59	14.2	0.002
KNG1708	236000	6433000	49.52	106.6	126	3.2	1,748	1,225	0.56	38.2	2.77	21.8	0.005
KNG1709	236200	6433000	36.08	77.7	106	2.92	1,112	845	0.5	22.6	2.78	14.0	0.003
KNG1710	236400	6433000	33.55	72.2	99	3.03	1,690	1,340	0.53	41.9	2.22	14.7	0.005
KNG1711	236600	6433000	28.12	60.5	94	2.9	1,030	738	0.45	27.7	2.43	10.3	0.005
KNG1712	236800	6433000	61.35	132.1	130	2.85	5,020	3,351	0.58	61.4	1.95	18.5	0.004
KNG1713	237000	6433000	81.09	174.6	164	3.38	10,537	5,891	0.47	106.2	1.95	34.0	0.002
KNG1714	237200	6433000	65.14	140.2	154	3.14	6,451	4,314	0.5	71.4	1.84	27.7	0.001
KNG1715	237400	6433000	50.32	108.3	141	2.95	7,376	4,062	0.62	66.4	1.91	23.5	0.003
KNG1716	237600	6433000	41.24	88.8	120	3.29	7,725	3,448	0.68	78.1	2.12	29.7	0.003
KNG1717	229800	6434000	43.95	94.6	105	4.17	1,338	875	0.48	36.9	2.41	17.5	0.005
KNG1718	230000	6434000	31.26	67.3	105	3.82	1,093	608	0.35	29.2	2.36	11.3	0.003
KNG1719	230200	6434000	21.1	45.4	83	2.92	870	449	0.17	28	1.92	6.2	0.004
KNG1720	230400	6434000	42.12	90.7	124	4.39	1,521	796	0.41	57.2	2.57	15.5	0.006
KNG1721	230600	6434000	27.65	59.5	97	3.48	1,064	538	0.3	37.1	2.16	11.2	0.003
KNG1722	230800	6434000	40.85	87.9	98	3.32	2,544	1,129	0.44	63	2.28	15.0	0.003
KNG1723	231000	6434000	27.01	58.1	92	3.14	1,476	826	0.44	41	2.13	12.1	0.003
KNG1724	231200	6434000	33.31	71.7	99	3.33	1,272	686	0.34	32.3	2.36	11.6	0.004
KNG1725	231400	6434000	34.74	74.8	97	3.41	1,109	708	0.35	26.4	2.39	11.8	0.005
KNG1726	231600	6434000	32.74	70.5	84	3.05	1,142	625	0.29	27.2	2.15	11.4	0.003
KNG1727	231800	6434000	39.07	84.1	119	3.35	1,651	876	0.41	31	2.66	16.7	0.007
KNG1728	232000	6434000	31.64	68.1	83	3.15	1,282	727	0.35	28.5	2.20	12.4	0.002
KNG1729	232200	6434000	28.78	62.0	81	2.61	1,301	829	0.47	34.3	1.93	10.9	0.003
KNG1730	232400	6434000	23.82	51.3	74	2.74	1,015	528	0.34	23.2	1.99	7.6	0.002
KNG1731	232600	6434000	39.35	84.7	104	3.48	1,775	920	0.5	40	2.44	15.1	0.003
KNG1732	232800	6434000	29.7	63.9	105	2.78	942	594	0.39	21.1	2.17	10.3	0.003
KNG1733	233000	6434000	45.6	98.2	126	3.5	1,287	790	0.39	30.8	2.58	15.4	0.003
KNG1734	233200	6434000	50.66	109.1	116	3.7	1,642	992	0.38	34.5	2.89	16.8	0.006
KNG1735	233400	6434000	40.41	87.0	123	4.06	1,413	849	0.43	38.7	2.85	12.9	0.005
KNG1736	233600	6434000	37.12	79.9	107	3.52	1,176	660	0.33	28.7	2.39	10.8	0.002
KNG1737	233800	6434000	43.21	93.0	109	3.78	1,735	937	0.45	38.6	2.64	14.4	0.002
KNG1738	234000	6434000	35.51	76.4	102	3.37	1,600	808	0.3	35.6	2.35	12.0	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1739	234200	6434000	25.63	55.2	93	2.9	1,099	680	0.43	24	2.30	11.1	0.003
KNG1740	234400	6434000	27.55	59.3	97	2.63	1,154	761	0.34	23	2.32	12.7	0.001
KNG1741	234600	6434000	22.55	48.5	75	1.93	1,467	888	0.25	31	1.93	14.6	0.002
KNG1742	234800	6434000	33.08	71.2	128	2.96	2,165	1,345	0.45	34.2	2.59	17.1	0.004
KNG1743	235000	6434000	24.62	53.0	116	2.84	1,612	1,098	0.64	34.6	2.40	13.5	0.003
KNG1744	235200	6434000	33.57	72.3	123	3.44	1,875	1,251	0.48	46.3	2.42	20.3	0.003
KNG1745	235400	6434000	37.95	81.7	141	3.71	1,390	1,003	0.5	31.3	2.77	15.1	0.003
KNG1746	235600	6434000	35.67	76.8	133	3.57	1,261	815	0.45	28.4	2.65	12.8	0.004
KNG1747	235800	6434000	38.76	83.4	133	3.42	1,200	860	0.36	26.9	2.74	11.7	0.002
KNG1748	236000	6434000	33.87	72.9	110	3.36	1,173	695	0.19	29.2	2.38	8.9	0.007
KNG1749	236200	6434000	55.94	120.4	115	3.42	2,692	1,515	0.53	57	2.54	17.5	0.004
KNG1750	236400	6434000	69.31	149.2	160	3.36	5,254	3,545	0.37	72.2	2.19	24.8	< 0.001
KNG1751	236600	6434000	45.97	99.0	114	2.81	3,281	1,880	0.37	59.6	2.02	15.5	0.001
KNG1752	236800	6434000	57.96	124.8	146	3.49	4,666	2,567	0.46	75.7	2.26	22.4	0.005
KNG1753	237000	6434000	49.49	106.5	151	3.24	4,021	3,014	0.35	63.3	2.05	20.6	0.002
KNG1754	237200	6434000	32.54	70.0	151	3.34	2,091	1,189	0.47	48.4	2.37	13.2	0.001
KNG1755	237400	6434000	38.82	83.6	134	3.27	3,926	2,374	0.24	67.7	2.15	19.2	0.002
KNG1756	237600	6434000	40.56	87.3	135	3.35	1,973	1,496	0.34	43.9	2.35	17.1	0.002
KNG1757	237800	6434100	29.46	63.4	111	3.31	1,391	898	0.45	35.3	2.88	14.3	0.003
KNG1758	238000	6434100	31.82	68.5	136	3.55	1,596	930	0.67	42.2	2.61	13.3	0.001
KNG1759	238200	6434100	42.55	91.6	139	3.25	1,968	1,163	0.37	51.2	2.22	12.7	< 0.001
KNG1760	238400	6434100	47.44	102.1	153	3.78	3,529	2,501	0.29	71.7	2.40	18.8	0.002
KNG1761	238600	6434100	91.68	197.4	173	3.72	7,185	4,904	0.34	82.9	2.42	28.6	0.003
KNG1762	238800	6434100	56.83	122.3	161	3.94	2,225	1,409	0.5	48.9	2.77	17.5	0.001
KNG1763	239000	6434100	58.04	124.9	155	4.23	2,212	1,305	0.4	51.2	2.97	18.4	0.003
KNG1764	239200	6434100	50.17	108.0	155	4.02	1,876	1,185	0.54	46	2.80	17.4	0.002
KNG1765	229800	6435000	45.38	97.7	148	3.67	2,570	1,373	0.25	71	2.47	18.2	0.002
KNG1766	230000	6435000	40.36	86.9	133	3.57	1,687	958	0.3	44.4	2.65	14.6	0.001
KNG1767	230200	6435000	30.1	64.8	133	3.45	1,420	855	0.32	36	2.65	11.3	0.001
KNG1768	230400	6435000	38.03	81.9	119	3.3	2,619	1,459	0.31	61	2.29	15.5	0.001
KNG1769	230600	6435000	46.68	100.5	128	3.7	1,489	956	0.35	37.1	2.74	15.6	0.002
KNG1770	230800	6435000	32.02	68.9	102	3.34	1,285	723	0.32	40	2.36	11.4	0.001
KNG1771	231000	6435000	28.02	60.3	103	2.91	1,255	665	0.29	32.2	2.13	11.6	< 0.001
KNG1772	231200	6435000	30.88	66.5	99	3.33	1,322	693	0.34	40.5	2.45	11.1	0.001
KNG1773	231400	6435000	37.06	79.8	115	3.05	1,516	843	0.26	44.5	2.33	13.3	0.002
KNG1774	231600	6435000	33.27	71.6	112	2.99	1,364	712	0.29	30.7	2.46	11.7	0.002
KNG1775	231800	6435000	42.93	92.4	116	3.17	1,228	784	0.33	39.2	2.77	13.8	0.002
KNG1776	232000	6435000	45.21	97.3	115	3.13	1,579	907	0.35	44.3	2.52	18.0	0.001
KNG1777	232200	6435000	37.96	81.7	117	3.1	1,278	818	0.32	37.5	2.51	13.8	0.001
KNG1778	232400	6435000	29.25	63.0	119	2.81	935	598	0.32	28.9	2.43	10.7	0.001
KNG1779	232600	6435000	28.48	61.3	102	2.91	863	537	0.34	26.2	2.27	10.7	0.001
KNG1780	232800	6435000	34.06	73.3	122	3.21	1,196	721	0.28	29.9	2.48	12.2	0.001
KNG1781	233000	6435000	35.53	76.5	126	3.41	1,252	756	0.33	38.3	2.64	12.8	0.002

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1782	233200	6435000	37.78	81.3	129	3.51	1,262	781	0.23	33.9	2.64	13.5	0.002
KNG1783	233400	6435000	32.91	70.8	128	2.86	828	605	0.3	25.4	2.58	10.8	0.002
KNG1784	233600	6435000	30.8	66.3	118	3.01	832	609	0.31	22.1	2.16	9.6	0.001
KNG1785	233800	6435000	36.06	77.6	116	3.08	934	693	0.33	21.8	2.38	11.1	0.002
KNG1786	234000	6435000	35.12	75.6	108	2.56	950	660	0.32	19.4	2.20	11.9	0.003
KNG1787	234200	6435000	32.28	69.5	81	2.87	1,256	873	0.47	27.9	2.41	11.7	0.002
KNG1788	234400	6435000	35.42	76.2	128	3.39	1,186	861	0.54	27.5	2.74	13.3	0.004
KNG1789	234600	6435000	33.49	72.1	126	3.12	995	810	0.56	24.7	2.60	12.8	0.002
KNG1790	234800	6435000	32.91	70.8	149	3.41	1,085	823	0.61	27.9	2.60	13.2	0.003
KNG1791	235000	6435000	41.39	89.1	184	3.35	1,610	1,019	0.53	32.8	2.89	18.1	0.002
KNG1792	235200	6435000	31.33	67.4	128	3.07	996	691	0.47	26.3	2.49	11.1	0.002
KNG1793	235400	6435000	51.53	110.9	129	3.46	1,729	1,346	0.53	36.8	2.60	17.1	0.004
KNG1794	235600	6435000	43.21	93.0	136	3	7,995	5,100	0.39	63.4	2.07	21.0	0.003
KNG1795	235800	6435000	53.14	114.4	155	3.55	4,606	3,151	0.42	65.3	2.48	19.3	0.003
KNG1796	236000	6435000	57.22	123.2	161	3.7	2,942	1,781	0.28	56.3	2.58	22.0	0.004
KNG1797	236200	6435000	44.78	96.4	122	3.33	1,494	953	0.45	31.5	2.84	15.1	0.003
KNG1798	236400	6435000	37.78	81.3	152	3.31	1,582	1,088	0.52	31.6	2.67	14.0	0.003
KNG1799	236600	6435000	45.89	98.8	117	2.76	2,615	2,162	0.48	41.1	2.19	26.0	0.004
KNG1800	236800	6435000	61.82	133.1	122	2.52	4,212	2,887	0.5	48.6	1.93	29.1	0.001
KNG1801	237000	6435000	61.14	131.6	163	3.78	2,337	1,458	0.41	57	2.69	16.9	0.003
KNG1802	237200	6435000	52.84	113.7	153	3.87	2,329	1,484	0.59	61.9	2.46	17.3	0.014
KNG1803	237400	6435000	43.67	94.0	116	3.89	1,626	1,087	0.42	41.9	2.77	16.8	0.002
KNG1804	237600	6435000	43.85	94.4	103	3.02	5,782	3,336	0.54	69.6	2.32	31.3	0.002
KNG1805	237800	6435000	50.06	107.8	123	3.4	3,545	2,161	0.4	62.9	2.79	26.7	0.007
KNG1806	238000	6435000	41.42	89.2	122	3.25	1,542	1,141	0.63	32.5	2.85	16.6	0.002
KNG1807	238200	6435000	49.23	106.0	144	3.38	6,456	5,042	0.48	63.4	2.38	24.1	0.002
KNG1808	238400	6435000	41.38	89.1	139	3.56	1,976	1,301	0.46	40.5	2.70	17.5	0.002
KNG1809	238600	6435000	46.34	99.8	136	3.94	2,509	1,853	0.54	67	2.74	19.4	0.003
KNG1810	238800	6435000	55.5	119.5	143	3.59	2,572	1,989	0.72	48	2.74	35.2	0.003
KNG1811	239000	6435000	48.32	104.0	119	3.92	1,649	1,023	0.43	43.5	2.85	13.8	0.002
KNG1812	239150	6435000	42.58	91.7	113	3.7	1,565	1,048	0.67	35.8	2.77	16.5	0.001
KNG1813	234450	6436000	33.8	72.8	110	3.18	1,223	898	0.54	23.5	2.59	16.0	0.009
KNG1814	234600	6436000	48.5	104.4	122	3.41	1,636	1,057	0.35	39.9	2.49	15.9	0.003
KNG1815	234800	6436000	40.37	86.9	140	3.37	1,276	841	0.6	25.8	2.52	15.8	0.007
KNG1816	235000	6436000	35.15	75.7	116	2.8	1,263	809	0.41	23.7	2.64	15.9	0.003
KNG1817	235200	6436000	22.79	49.1	78	2.66	895	614	0.32	21.2	2.17	12.3	0.005
KNG1818	235400	6436000	35.01	75.4	101	3.79	2,003	1,293	0.5	37.5	2.35	20.6	0.01
KNG1819	235600	6436000	35.37	76.1	113	3.72	1,465	1,086	0.44	32.3	2.70	16.0	0.007
KNG1820	235800	6436000	41.46	89.3	146	3.79	1,440	1,032	0.5	29.2	2.63	15.3	0.009
KNG1821	236000	6436000	61.18	131.7	143	4.03	2,203	1,611	0.52	44.9	2.69	24.1	0.005
KNG1822	236200	6436000	67.32	144.9	168	3.62	3,355	2,318	0.43	56.3	2.56	29.7	0.003
KNG1823	236400	6436000	89.32	192.3	141	3.87	2,362	1,480	0.4	57.7	2.62	19.5	0.003
KNG1824	236600	6436000	72.33	155.7	128	2.84	6,218	4,963	0.48	55.6	2.08	39.7	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1825	236800	6436000	69.17	148.9	140	3.32	2,569	1,826	0.44	49.4	2.38	21.4	0.005
KNG1826	237000	6436000	43.22	93.0	128	3.56	3,499	2,362	0.51	52.3	2.17	19.3	0.005
KNG1827	237200	6436000	54.27	116.8	142	3.53	6,463	4,649	0.46	66.6	2.40	24.1	0.004
KNG1828	237400	6436000	51.96	111.9	127	3.9	1,835	1,138	0.41	38.3	2.91	20.9	0.003
KNG1829	237600	6436000	36.66	78.9	119	3.88	3,225	2,080	0.4	54.6	2.04	20.4	0.009
KNG1830	237800	6436000	42.78	92.1	121	3.87	1,690	1,023	0.46	39.5	2.76	20.8	0.004
KNG1831	238000	6436000	50.02	107.7	115	3.79	2,484	1,641	0.44	55	2.56	29.4	0.002
KNG1832	238200	6436000	32.01	68.9	104	3.78	2,243	1,584	0.31	54.8	1.99	34.8	0.007
KNG1833	238400	6436000	35.07	75.5	137	4.07	1,444	905	0.57	30.5	2.66	15.8	0.011
KNG1834	238600	6436000	38.94	83.8	104	3.58	1,524	1,006	0.42	34.9	2.59	21.6	0.006
KNG1835	238800	6436000	31.78	68.4	108	3.53	1,299	859	0.45	32.5	2.65	15.6	0.005
KNG1836	239000	6436000	34.24	73.7	120	3.57	1,304	889	0.62	29	2.77	16.2	0.004
KNG1837	234400	6437000	27.67	59.6	112	2.88	1,268	761	0.4	22.7	2.51	14.9	0.011
KNG1838	234600	6437000	56.11	120.8	82	3.62	2,554	2,559	0.49	48.6	2.13	55.6	0.002
KNG1839	234800	6437000	24.61	53.0	120	2.57	1,241	849	0.35	22.9	2.76	15.1	0.008
KNG1840	235000	6437000	29.68	63.9	157	3.39	1,530	994	0.7	28.6	2.90	14.5	0.004
KNG1841	235200	6437000	38.15	82.1	148	3.56	1,427	885	0.44	32.4	2.66	15.6	0.002
KNG1842	235400	6437000	47	101.2	158	4.22	1,940	1,201	0.59	38.5	2.92	21.9	0.01
KNG1843	235600	6437000	36.37	78.3	121	3.97	1,304	985	0.59	25.8	2.45	19.1	0.009
KNG1844	235800	6437000	41.21	88.7	135	3.88	1,305	938	0.9	26.4	2.69	19.6	0.004
KNG1845	236000	6437000	34.04	73.3	114	4.02	1,846	1,236	0.56	38.2	2.24	23.1	0.012
KNG1846	236200	6437000	28.96	62.3	101	3.75	1,782	1,301	0.73	38.3	1.97	21.7	0.009
KNG1847	236400	6437000	34.28	73.8	87	3.55	1,520	1,153	0.46	42.7	1.95	13.8	0.005
KNG1848	236600	6437000	56.27	121.1	98	4.22	1,538	1,183	0.64	45	2.38	16.1	0.008
KNG1849	236800	6437000	41.77	89.9	99	4.23	1,365	917	0.51	31.8	2.55	14.8	0.005
KNG1850	237000	6437000	35.93	77.3	80	4.12	1,253	871	0.47	33	2.13	12.0	0.009
KNG1851	237200	6437000	29.25	63.0	80	3.29	1,079	739	0.51	26.7	2.10	10.9	0.004
KNG1852	237400	6437000	31.64	68.1	84	3.55	1,010	697	0.44	26.9	2.27	12.1	0.004
KNG1853	237600	6437000	42.37	91.2	81	3.81	1,553	1,021	0.47	37.3	2.14	13.9	0.004
KNG1854	237800	6437000	24.02	51.7	97	3.57	906	629	0.4	22.7	1.94	7.1	0.008
KNG1855	238000	6437000	38.4	82.7	113	3.96	1,185	901	0.67	28	2.48	13.3	0.006
KNG1856	238200	6437000	36.82	79.3	100	3.79	1,102	832	0.56	26.2	2.41	12.7	0.004
KNG1857	238400	6437000	37.81	81.4	103	3.93	950	807	0.56	23.7	2.42	12.1	0.006
KNG1858	238600	6437000	40.59	87.4	118	4.06	1,131	845	0.49	27.1	2.46	14.0	0.005
KNG1859	238800	6437000	37.58	80.9	121	3.84	1,072	804	0.52	24.8	2.43	14.2	0.005
KNG1860	239000	6437000	41.35	89.0	121	3.48	1,020	782	0.46	21.8	2.51	13.8	0.006
KNG1861	234400	6438000	28.25	60.8	84	3.17	744	541	0.41	19.6	2.20	9.9	0.012
KNG1862	234600	6438000	24.89	53.6	73	3.13	777	531	0.29	22.1	1.87	7.3	0.002
KNG1863	234800	6438000	33.81	72.8	80	3.29	983	724	0.36	22.9	2.33	11.4	0.004
KNG1864	235000	6438000	41.87	90.1	90	3.95	1,151	846	0.67	28.3	2.49	13.8	0.008
KNG1865	235200	6438000	37.35	80.4	103	3.7	1,418	963	0.67	31.7	2.53	13.2	0.016
KNG1866	235400	6438000	39.74	85.5	114	3.78	1,326	1,149	0.99	28.4	2.69	16.4	0.018
KNG1867	235600	6438000	35.4	76.2	102	3.3	1,039	824	0.49	26.7	2.65	16.8	0.007

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1868	235800	6438000	41.96	90.3	125	3.61	1,198	937	0.87	25.4	2.82	16.9	0.009
KNG1869	236000	6438000	32.83	70.7	99	3.37	847	647	0.38	20.3	2.34	12.1	0.004
KNG1870	236200	6438000	41.5	89.3	86	3.91	1,316	885	0.52	34.9	2.53	15.2	0.003
KNG1871	236400	6438000	38.25	82.3	82	4.3	1,215	840	0.37	38.7	2.13	13.4	0.003
KNG1872	236600	6438000	35.87	77.2	79	3.69	1,023	758	0.5	24.7	2.21	12.9	0.004
KNG1873	236800	6438000	31.87	68.6	85	3.83	1,119	780	0.44	37.3	2.17	13.8	0.007
KNG1874	237000	6438000	39.92	85.9	93	4.04	1,225	941	0.49	32	2.42	14.7	0.005
KNG1875	237200	6438000	34.05	73.3	99	3.34	823	618	0.43	18.3	2.38	11.7	0.005
KNG1876	237400	6438000	24.57	52.9	75	2.98	860	597	0.39	23.8	2.08	10.1	0.003
KNG1877	237600	6438000	40.09	86.3	94	4	1,386	995	0.56	31.8	2.72	17.3	0.004
KNG1878	237800	6438000	46.66	100.4	106	4.32	1,508	989	0.44	33.7	2.68	17.3	0.006
KNG1879	238000	6438000	38.61	83.1	85	3.88	1,382	930	0.65	35.9	2.24	16.1	0.004
KNG1880	238200	6438000	36.04	77.6	83	3.86	1,194	827	0.53	28.1	2.61	15.5	0.004
KNG1881	238400	6438000	46.09	99.2	157	4.07	1,137	847	0.31	30.1	2.35	16.6	0.004
KNG1882	238600	6438000	47.77	102.8	138	4.31	1,487	940	0.29	29.5	2.55	19.0	0.005
KNG1883	238800	6438000	41.92	90.2	138	4.12	1,127	809	0.42	27.5	2.46	15.6	0.004
KNG1884	239000	6438000	35.77	77.0	134	3.96	1,002	737	0.4	25.3	2.31	14.8	0.006
KNG1885	234400	6439000	49.75	107.1	142	4.34	1,300	889	0.45	29.5	2.41	17.3	0.007
KNG1886	234600	6439000	36.01	77.5	117	3.8	1,238	754	0.39	27.2	2.13	14.0	0.007
KNG1887	234800	6439000	41.27	88.8	120	4.05	1,353	869	0.39	33.1	2.20	16.5	0.004
KNG1888	235000	6439000	43.19	93.0	101	3.92	1,467	940	0.62	35.7	1.94	17.4	0.007
KNG1889	235200	6439000	40.49	87.2	120	4.4	1,643	1,047	0.48	39.1	2.27	18.6	0.005
KNG1890	235400	6439000	34.96	75.3	99	3.68	1,205	732	0.41	31.2	1.89	14.9	0.012
KNG1891	235600	6439000	42.9	92.4	137	4.33	1,661	1,014	0.44	44.8	2.18	17.0	0.007
KNG1892	235800	6439000	30.34	65.3	119	2.94	1,042	705	0.37	22.6	2.08	18.4	0.008
KNG1893	236000	6439000	29.25	63.0	114	3.46	1,102	729	0.38	27.6	1.90	13.1	0.005
KNG1894	236200	6439000	34.61	74.5	132	3.72	1,322	827	0.4	28.5	2.14	20.3	0.006
KNG1895	236400	6439000	39.84	85.8	144	4.01	1,253	854	0.38	29	2.20	14.6	0.006
KNG1896	236600	6439000	41.52	89.4	141	4.88	1,396	966	0.45	35.2	2.35	16.4	0.008
KNG1897	236800	6439000	25.96	55.9	92	3.84	867	596	0.29	24.3	1.69	10.4	0.015
KNG1898	237000	6439000	33.51	72.1	130	3.83	1,347	855	0.56	28.7	2.41	17.2	0.004
KNG1899	237200	6439000	43.57	93.8	147	4.53	1,442	1,009	0.41	37.2	2.34	18.9	0.006
KNG1900	237400	6439000	34.75	74.8	160	3.36	996	764	0.35	22.1	2.22	13.8	0.003
KNG1901	237600	6439000	52.7	113.4	145	4.49	1,711	1,037	0.39	38.3	2.47	19.6	0.008
KNG1902	237800	6439000	50.66	109.1	128	4.15	1,330	866	0.32	31.9	2.48	16.7	0.008
KNG1903	238000	6439000	50.18	108.0	138	4.02	1,361	988	0.42	29.8	2.42	18.3	0.008
KNG1904	238200	6439000	40.38	86.9	172	4.18	1,108	784	0.33	25.7	2.48	17.3	0.005
KNG1905	238400	6439000	38.7	83.3	156	3.97	1,076	765	0.3	27	2.44	15.7	0.004
KNG1906	238600	6439000	44.55	95.9	136	4.43	1,385	863	0.45	38.3	2.63	18.0	0.007
KNG1907	238800	6439000	52.67	113.4	140	4.51	1,475	949	0.35	32.4	2.61	20.0	0.004
KNG1908	239000	6439000	43.09	92.8	120	4.1	1,628	941	0.41	36.3	2.61	17.1	0.015
KNG1909	234400	6440000	50.9	109.6	135	4.62	1,728	1,003	0.45	40.1	2.77	20.1	0.011
KNG1910	234600	6440000	35.46	76.3	100	4.34	1,788	1,188	0.45	46.3	1.87	18.2	0.017

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1911	234800	6440000	49.62	106.8	147	4.38	1,419	945	0.47	30	2.74	18.9	0.005
KNG1912	235000	6440000	46.62	100.4	131	4.38	1,442	927	0.47	31	2.51	19.1	0.008
KNG1913	235200	6440000	47.97	103.3	103	5.21	1,618	1,012	0.51	41.3	2.39	18.4	0.025
KNG1914	235400	6440000	44.86	96.6	131	4.72	1,496	990	0.38	35.3	2.50	17.7	0.006
KNG1915	235600	6440000	34.83	75.0	89	3.82	1,287	777	0.35	38.3	2.06	13.3	0.005
KNG1916	235800	6440000	33.3	71.7	93	4	1,181	719	0.48	33.6	2.04	13.1	0.006
KNG1917	236000	6440000	34.88	75.1	92	4.15	1,270	721	0.5	39.3	2.19	12.8	0.006
KNG1918	236200	6440000	35.79	77.0	81	4.23	1,339	744	0.35	42.3	2.10	12.6	0.005
KNG1919	236400	6440000	31.07	66.9	103	3.65	3,353	1,739	0.37	61.7	1.80	13.8	0.005
KNG1920	236600	6440000	38.22	82.3	93	4.21	2,171	1,186	0.69	48	1.97	17.8	0.005
KNG1921	236800	6440000	33.05	71.1	110	3.54	1,091	656	0.42	34.1	2.01	11.2	0.006
KNG1922	237000	6440000	22.47	48.4	124	2.83	587	450	0.32	17.4	1.94	9.0	0.003
KNG1923	237200	6440000	40.2	86.5	144	4.5	1,038	698	0.38	27.1	2.47	15.7	0.007
KNG1924	237400	6440000	36.5	78.6	101	4.02	1,404	750	0.44	47.9	2.02	14.6	0.008
KNG1925	237600	6440000	30.22	65.1	88	3.22	975	563	0.34	40.6	1.83	12.0	0.005
KNG1926	237800	6440000	28.67	61.7	94	3.38	1,699	1,049	0.48	47.6	1.72	11.0	0.006
KNG1927	238000	6440000	37.25	80.2	97	3.82	1,083	613	0.3	35.6	1.97	11.6	0.004
KNG1928	238200	6440000	14.45	31.1	66	2.68	517	294	0.15	16.2	1.39	5.1	0.003
KNG1929	238400	6440000	23.87	51.4	85	3.18	713	422	0.26	21.1	1.67	8.6	0.003
KNG1930	238600	6440000	29.17	62.8	110	3.35	895	647	0.31	24.1	1.92	11.3	0.003
KNG1931	238800	6440000	27.58	59.4	113	3.51	688	467	0.35	23.5	1.87	9.5	0.004
KNG1932	239000	6440000	34.35	73.9	115	3.42	795	548	0.39	21.8	2.11	11.4	0.005
KNG1933	234400	6441000	40.4	87.0	115	4.18	1,275	838	0.36	36.6	2.16	15.1	0.006
KNG1934	234600	6441000	49.92	107.5	121	4.32	1,510	1,042	0.57	36.1	2.57	18.8	0.005
KNG1935	234800	6441000	41.02	88.3	97	4.09	1,178	797	0.38	38.3	2.26	13.8	0.005
KNG1936	235000	6441000	51.51	110.9	137	5.03	1,767	1,003	0.59	47.2	2.72	16.9	0.013
KNG1937	235200	6441000	48.43	104.3	141	4.96	1,721	1,090	0.72	44.1	2.84	19.0	0.01
KNG1938	235400	6441000	40.3	86.8	117	4.34	1,118	778	0.4	36.3	2.29	12.5	0.005
KNG1939	235600	6441000	42.28	91.0	109	4.12	1,206	779	0.34	38.1	2.38	12.9	0.004
KNG1940	235800	6441000	34.31	73.9	129	4.03	1,186	815	0.55	30.2	2.34	14.0	0.005
KNG1941	236000	6441000	45.51	98.0	98	4.53	1,618	950	0.49	46.5	2.42	16.7	0.008
KNG1942	236200	6441000	36.68	79.0	114	3.82	829	650	0.4	24.5	2.24	13.5	0.005
KNG1943	236400	6441000	35.09	75.5	105	3.79	925	659	0.53	24.8	2.12	12.8	0.004
KNG1944	236600	6441000	33.35	71.8	120	4.01	1,125	729	0.61	35.7	2.30	13.4	0.02
KNG1945	236800	6441000	29.76	64.1	118	3.8	976	664	0.36	25.8	2.06	12.1	0.004
KNG1946	237000	6441000	28.02	60.3	129	3.31	801	546	0.36	22.5	2.07	10.9	0.007
KNG1947	237200	6441000	36.34	78.2	138	3.58	859	604	0.38	22.2	2.41	12.8	0.007
KNG1948	237400	6441000	39.68	85.4	127	3.68	1,090	770	0.35	26.5	2.34	14.0	0.006
KNG1949	237600	6441000	38.14	82.1	98	3.29	902	622	0.26	20.8	2.30	11.1	0.004
KNG1950	237800	6441000	37.88	81.5	120	3.45	1,119	699	0.33	23.8	2.42	13.5	0.007
KNG1951	238000	6441000	35.53	76.5	113	3.29	835	604	0.28	19.5	2.41	10.9	0.005
KNG1952	238200	6441000	45.46	97.9	112	3.66	1,210	789	0.33	25.7	2.26	12.8	0.009
KNG1953	238400	6441000	49.96	107.5	109	4.11	1,697	1,133	0.5	41.3	2.58	17.6	0.019

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG1954	238600	6441000	40.88	88.0	117	3.56	1,076	714	0.34	22.4	2.41	11.9	0.006
KNG1955	238800	6441000	46.04	99.1	119	3.87	1,534	956	0.35	34.3	2.50	16.5	0.005
KNG1956	239000	6441000	50.44	108.6	130	4.02	1,433	986	0.43	29.8	2.67	16.0	0.005
KNG1957	234400	6442000	57.23	123.2	113	4.58	1,607	1,162	0.42	36.6	2.46	17.0	0.004
KNG1958	234600	6442000	56.28	121.2	124	4.5	1,405	1,008	0.35	31.2	2.73	15.4	0.006
KNG1959	234800	6442000	47.81	102.9	120	4.26	1,406	993	0.41	31.9	2.42	14.3	0.005
KNG1960	235000	6442000	43.11	92.8	102	4.12	1,883	1,337	0.57	36.5	2.10	20.2	0.006
KNG1961	235200	6442000	53.29	114.7	115	4.36	1,860	1,325	0.65	39.1	2.47	21.0	0.006
KNG1962	235400	6442000	48.62	104.7	101	4.18	1,660	1,082	0.42	37.1	2.70	18.9	0.004
KNG1963	235600	6442000	46.26	99.6	150	4.72	1,883	1,226	0.7	42.2	2.48	16.7	0.004
KNG1964	235800	6442000	43.48	93.6	143	4.11	4,007	3,159	0.37	70.7	2.32	28.9	0.005
KNG1965	236000	6442000	50.07	107.8	104	4.24	2,637	1,733	0.57	51.4	2.16	44.0	0.003
KNG1966	236200	6442000	49.88	107.4	144	5.05	2,400	1,381	0.62	57.1	2.58	18.3	0.004
KNG1967	236400	6442000	70.81	152.4	152	3.86	3,805	3,179	0.37	53.1	2.14	24.8	0.005
KNG1968	236600	6442000	62.72	135.0	150	3.93	5,977	4,541	0.45	60.7	2.43	28.3	0.011
KNG1969	236800	6442000	45.12	97.1	136	3.98	2,797	2,079	0.43	52.3	2.21	20.9	0.005
KNG1970	237000	6442000	56.97	122.6	126	4.89	2,217	1,505	0.45	46.6	2.50	29.5	0.03
KNG1971	237200	6442000	54.34	117.0	145	3.57	8,218	5,940	0.37	79.9	2.06	37.5	0.004
KNG1972	237400	6442000	54.32	116.9	143	4.31	3,860	2,726	0.45	65.8	2.41	22.4	0.004
KNG1973	237600	6442000	56.75	122.2	141	3.4	7,673	4,920	0.39	65.5	2.02	28.4	0.007
KNG1974	237800	6442000	48.85	105.2	132	3.44	4,672	2,770	0.44	55.9	2.14	18.7	0.002
KNG1975	238000	6442000	48.57	104.6	136	3.43	5,896	3,932	0.42	64	2.10	24.7	0.007
KNG1976	238200	6442000	47.64	102.6	142	4.64	4,548	2,700	0.37	73.2	2.65	23.7	0.011
KNG1977	238400	6442000	51.04	109.9	124	3.25	6,471	4,674	0.6	56.1	1.99	24.2	0.004
KNG1978	238600	6442000	46.69	100.5	116	3.14	10,452	5,817	0.32	78.5	1.96	24.7	0.004
KNG1979	238800	6442000	52.25	112.5	122	3.77	5,347	3,595	0.62	62.8	2.22	22.7	0.007
KNG1980	239000	6442000	44.18	95.1	119	4.35	3,327	1,997	0.44	60.5	2.44	24.1	0.006
KNG1981	234400	6443000	46.83	100.8	130	4.42	1,469	999	0.47	33.8	2.56	15.6	0.004
KNG1982	234600	6443000	52.38	112.8	117	4.58	1,937	1,113	0.45	40.4	2.80	17.2	0.009
KNG1983	234800	6443000	51.58	111.0	130	4.65	4,354	2,706	0.49	90.4	2.45	72.3	0.007
KNG1984	235000	6443000	38.18	82.2	131	4.65	1,461	881	0.38	44.6	2.36	10.9	0.003
KNG1985	235200	6443000	45.57	98.1	131	5.29	1,664	1,054	0.33	49.5	2.71	14.9	0.014
KNG1986	235400	6443000	37.53	80.8	141	4.69	1,716	955	0.41	51.8	2.50	12.5	0.006
KNG1987	235600	6443000	48.41	104.2	160	4.26	4,306	3,027	0.27	82.8	2.45	17.1	0.007
KNG1988	235800	6443000	53.15	114.4	134	3.63	5,422	4,546	0.19	65.4	2.11	30.0	0.009
KNG1989	236000	6443000	53.33	114.8	160	4.06	3,043	9,122	0.16	52.9	2.27	42.5	0.002
KNG1990	236200	6443000	38.42	82.7	127	4.23	1,858	1,061	0.36	51.2	2.25	10.6	0.004
KNG1991	236400	6443000	34.3	73.8	118	3.99	1,199	730	0.43	31.4	2.41	9.7	0.007
KNG1992	236600	6443000	24.91	53.6	145	3.43	1,120	697	0.31	27.5	2.45	9.0	0.002
KNG1993	236800	6443000	43.38	93.4	127	4.74	1,625	854	0.36	37	2.92	13.1	0.005
KNG1994	237000	6443000	40.46	87.1	113	3.74	1,383	927	0.3	36.9	2.29	14.4	0.002
KNG1995	237200	6443000	23.64	50.9	104	3.92	1,124	586	0.25	32.6	2.26	7.9	0.006
KNG1996	237400	6443000	40.85	87.9	108	4	3,404	1,882	0.37	74.6	2.39	29.5	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG1997	237600	6443000	19.67	42.3	80	3.57	877	496	0.29	26.9	2.09	6.1	0.005
KNG1998	237800	6443000	45.83	98.7	130	4.69	1,468	990	0.56	41.7	2.88	15.0	0.027
KNG1999	238000	6443000	28.45	61.2	92	3.07	692	475	0.26	19.4	2.26	8.2	0.003
KNG2000	238200	6443000	32.05	69.0	105	3.76	1,087	641	0.35	28.5	2.44	10.3	0.003
KNG2001	238400	6443000	34.52	74.3	113	3.93	1,117	694	0.31	28.2	2.62	12.2	0.003
KNG2002	238600	6443000	39.02	84.0	136	4.29	1,148	759	0.39	32.2	2.87	13.1	0.007
KNG2003	238800	6443000	37.62	81.0	135	3.96	1,238	791	0.29	31.8	2.88	13.7	0.005
KNG2004	234400	6444000	55.83	120.2	154	4.26	4,039	2,321	0.27	74.7	2.55	17.4	0.005
KNG2005	234600	6444000	71.65	154.2	162	3.84	11,532	8,310	0.41	86.2	2.40	30.1	0.004
KNG2006	234800	6444000	76.67	165.0	142	3.8	6,831	5,387	0.38	71.5	2.28	43.1	0.005
KNG2007	235000	6444000	40.52	87.2	138	4.43	1,605	987	0.39	42.6	2.41	11.2	0.003
KNG2008	235200	6444000	45.15	97.2	174	5.15	2,037	1,178	0.49	61.2	2.78	13.5	0.007
KNG2009	235400	6444000	61.57	132.5	155	4.67	3,117	1,716	0.44	71.2	2.61	19.1	0.004
KNG2010	235600	6444000	40.52	87.2	120	4.74	2,385	1,259	0.24	61.4	2.29	11.5	0.016
KNG2011	235800	6444000	38	81.8	125	4.58	1,600	928	0.27	46.4	2.35	12.2	0.009
KNG2012	236000	6444000	31.87	68.6	110	3.86	1,321	654	0.27	37	2.29	9.7	0.008
KNG2013	236200	6444000	32.39	69.7	127	3.97	1,426	803	0.31	38.7	2.40	11.5	0.004
KNG2014	236400	6444000	41.59	89.5	123	3.99	1,587	763	0.37	41.5	2.43	13.1	0.005
KNG2015	236600	6444000	44.85	96.5	114	4.42	1,563	888	0.35	42.7	2.59	13.5	0.003
KNG2016	236800	6444000	40.1	86.3	116	4.43	1,541	892	0.33	40.7	2.71	14.2	0.005
KNG2017	237000	6444000	30.67	66.0	118	3.81	1,351	765	0.5	25.5	2.41	12.8	0.015
KNG2018	237200	6444000	20.86	44.9	99	3.39	964	621	0.24	23.4	1.88	9.7	0.006
KNG2019	237400	6444000	43.07	92.7	134	4	1,454	1,058	0.37	28.4	2.73	18.6	0.004
KNG2020	237600	6444000	43.36	93.3	121	4.32	1,597	1,006	0.45	32.2	2.76	16.2	0.014
KNG2021	237800	6444000	42.51	91.5	130	3.87	1,931	1,305	0.51	35.5	2.67	17.3	0.007
KNG2022	238000	6444000	30.89	66.5	121	4.08	1,320	903	0.47	27	2.45	12.2	0.012
KNG2023	238200	6444000	38.76	83.4	134	4.16	1,612	1,017	0.37	33.7	2.59	14.8	0.005
KNG2024	238400	6444000	36.49	78.6	101	4.21	1,304	794	0.5	35.1	2.25	12.9	0.013
KNG2025	238600	6444000	39.94	86.0	123	4.16	1,251	845	0.4	30.2	2.52	14.2	0.004
KNG2026	238800	6444000	47.95	103.2	122	4.83	1,857	1,041	0.51	37.7	2.72	19.1	0.014
KNG2027	232800	6445000	50.1	107.9	132	5.01	1,996	1,216	0.56	57.6	2.51	17.5	0.006
KNG2028	233000	6445000	59.28	127.6	155	5.6	2,431	1,360	0.43	57.3	2.71	20.3	0.007
KNG2029	233200	6445000	55.73	120.0	136	3.79	7,513	4,141	0.51	63.6	1.95	21.5	0.009
KNG2030	233400	6445000	88.7	190.9	167	4.22	6,514	5,064	0.4	65.9	2.33	30.3	0.005
KNG2031	233600	6445000	55.35	119.2	186	4.12	3,810	4,058	0.4	49.6	2.26	30.0	0.003
KNG2032	233800	6445000	70.13	151.0	152	3.98	12,893	14,192	1.07	68.3	1.92	107.6	0.025
KNG2033	234000	6445000	75.29	162.1	167	4.1	7,128	5,873	0.45	67.1	2.09	28.9	0.003
KNG2034	234200	6445000	64.33	138.5	173	4.65	5,657	4,287	0.5	71.2	2.32	31.0	0.008
KNG2035	234400	6445000	65.53	141.1	133	4.24	3,354	2,049	0.82	51.7	2.12	33.0	0.003
KNG2036	234600	6445000	79.57	171.3	133	4.72	3,954	2,294	0.51	57.8	2.34	26.8	0.005
KNG2037	234800	6445000	38.02	81.8	103	3.51	4,791	3,103	0.37	68.6	1.72	34.0	0.007
KNG2038	235000	6445000	45.67	98.3	121	4.79	1,912	1,176	0.41	39.5	2.58	19.2	0.005
KNG2039	235200	6445000	31.79	68.4	127	3.78	1,340	865	0.52	30.8	2.23	13.2	0.006

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2040	235400	6445000	31.61	68.0	108	3.58	1,174	828	0.34	31.1	1.95	14.1	0.008
KNG2041	235600	6445000	39.27	84.5	147	4.71	1,767	1,035	0.58	42.1	2.42	15.5	0.012
KNG2042	235800	6445000	36.31	78.2	126	4.5	1,463	898	0.4	29.9	2.30	14.7	0.011
KNG2043	236000	6445000	39.18	84.3	124	4.15	1,537	891	0.39	32.7	2.40	16.0	0.003
KNG2044	236200	6445000	27.98	60.2	124	3.92	1,340	853	0.42	28.1	2.18	14.9	0.002
KNG2045	236400	6445000	37.11	79.9	102	3.91	2,025	1,254	0.46	40.3	2.00	16.0	0.012
KNG2046	236600	6445000	46.18	99.4	109	4.25	1,992	1,070	0.37	45.1	2.30	18.0	0.004
KNG2047	236800	6445000	52.84	113.7	167	4.77	1,789	1,161	0.39	35.1	2.61	19.6	0.005
KNG2048	237000	6445000	57.01	122.7	109	4.87	1,849	1,115	0.45	45.1	2.45	21.7	0.014
KNG2049	237200	6445000	57.77	124.4	147	4.8	1,902	1,201	0.37	35.6	2.78	21.2	0.002
KNG2050	237400	6445000	53.95	116.1	144	4.45	1,594	995	0.36	32.9	2.74	19.2	0.005
KNG2051	237600	6445000	48.96	105.4	118	4.16	1,404	973	0.39	36.9	2.52	14.9	0.006
KNG2052	237800	6445000	30.32	65.3	68	3.02	872	569	0.25	26.6	1.84	8.5	0.003
KNG2053	238000	6445000	40.57	87.3	87	3.74	995	699	0.45	28.6	2.21	11.3	0.014
KNG2054	238200	6445000	35.32	76.0	82	3.52	929	651	0.42	25.7	1.96	8.7	0.005
KNG2055	238400	6445000	25.29	54.4	65	3.17	1,037	646	0.21	24.5	1.76	9.3	0.004
KNG2056	238600	6445000	39.56	85.2	90	4.16	1,557	1,131	0.49	41.1	2.23	16.0	0.006
KNG2057	238800	6445000	30.5	65.7	79	3.46	1,476	902	0.31	33.9	1.91	9.2	0.003
KNG2058	232800	6446000	61.92	133.3	111	3	9,574	5,638	0.36	81	1.66	23.9	0.005
KNG2059	233000	6446000	67.3	144.9	149	4.11	4,917	3,289	0.44	68.8	2.14	21.3	0.01
KNG2060	233200	6446000	104.23	224.4	158	4.07	10,756	6,025	0.41	85.7	2.05	27.4	0.005
KNG2061	233400	6446000	76.79	165.3	132	3.61	13,459	7,496	0.5	82.2	1.83	51.5	0.006
KNG2062	233600	6446000	68.66	147.8	128	3.82	11,382	7,563	0.34	79.9	1.82	59.1	0.002
KNG2063	233800	6446000	32.33	69.6	92	3.01	2,600	1,493	0.55	50.9	1.57	12.3	0.008
KNG2064	234000	6446000	61.35	132.1	143	4.26	1,933	1,170	0.52	53.9	2.24	17.3	0.008
KNG2065	234200	6446000	47.03	101.2	105	3.51	2,516	1,448	0.53	41.2	1.92	16.0	0.009
KNG2066	234400	6446000	54.93	118.2	104	4.06	2,126	1,220	0.63	51.4	2.05	17.4	0.011
KNG2067	234600	6446000	51.48	110.8	130	4.28	1,643	1,030	0.49	45.8	2.18	13.9	0.01
KNG2068	234800	6446000	46.07	99.2	100	3.71	1,330	833	0.44	37.2	1.92	12.8	0.007
KNG2069	235000	6446000	44.61	96.0	98	3.97	1,561	931	0.42	43.9	2.13	16.0	0.005
KNG2070	235200	6446000	60.05	129.3	126	4.25	1,897	1,106	0.44	57.8	2.22	16.9	0.004
KNG2071	235400	6446000	54.28	116.8	121	4.55	1,511	1,023	0.37	45.9	2.22	16.2	0.004
KNG2072	235600	6446000	48.4	104.2	111	4.71	1,328	901	0.58	35.7	2.05	15.9	0.006
KNG2073	235800	6446000	46.92	101.0	85	4.3	1,706	935	0.37	48.6	2.13	14.9	0.006
KNG2074	236000	6446000	40.02	86.2	89	3.96	1,444	795	0.36	44.4	2.02	11.9	0.007
KNG2075	236200	6446000	40.06	86.2	82	3.58	1,258	782	0.3	38.9	1.86	12.0	0.003
KNG2076	236400	6446000	43.52	93.7	124	4.02	1,142	718	0.33	31.7	2.13	12.3	0.005
KNG2077	236600	6446000	54.62	117.6	102	4.56	1,575	946	0.41	41.5	2.28	14.9	0.009
KNG2078	236800	6446000	56.77	122.2	135	3.6	1,192	916	0.29	22.2	2.19	14.0	0.004
KNG2079	237000	6446000	47.62	102.5	89	3.69	3,119	1,702	0.5	54.2	1.86	17.2	0.005
KNG2080	237200	6446000	42.44	91.4	94	4.08	1,458	1,011	0.4	31.3	1.90	13.2	0.008
KNG2081	237400	6446000	54.12	116.5	122	3.47	4,342	3,385	0.36	56.4	1.78	26.4	0.002
KNG2082	237600	6446000	56.64	121.9	131	4.25	3,167	2,103	0.54	61.1	2.15	21.0	0.007



Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2083	237800	6446000	76.75	165.2	138	4.21	3,790	2,463	0.58	62.6	2.28	24.1	0.006
KNG2084	238000	6446000	80.48	173.2	130	3.65	3,489	3,296	0.45	57.1	1.95	17.6	0.008
KNG2085	238200	6446000	90.77	195.4	142	3.15	10,243	7,487	0.3	63.1	1.81	40.9	0.008
KNG2086	238400	6446000	102.24	220.1	147	3.39	8,637	5,474	0.33	65.9	1.96	34.4	0.018
KNG2087	238600	6446000	70.44	151.6	157	3.57	6,695	3,678	0.47	68.4	2.01	34.7	0.008
KNG2088	238800	6446000	69.5	149.6	170	3.47	8,151	3,857	0.3	58.5	1.89	33.4	0.009
KNG2089	231000	6447000	59.35	127.8	161	3.54	12,459	7,746	0.28	88	2.00	51.9	0.003
KNG2090	231200	6447000	74.61	160.6	163	4.99	3,800	1,920	0.34	72.4	2.55	18.4	0.01
KNG2091	231400	6447000	89.17	192.0	141	3.63	8,880	4,552	0.38	76.9	2.03	23.0	0.012
KNG2092	231600	6447000	54.78	117.9	103	3.09	3,885	2,393	0.38	48.6	1.83	35.4	0.003
KNG2093	231800	6447000	61.05	131.4	118	1.78	2,268	2,749	0.28	27.1	1.60	14.9	0.009
KNG2094	232000	6447000	55.79	120.1	163	4.13	3,868	2,860	0.33	62.4	2.30	19.9	0.006
KNG2095	232200	6447000	71.05	152.9	163	3.97	3,781	1,781	0.4	58.4	2.31	17.4	0.011
KNG2096	232400	6447000	58.28	125.5	153	4.82	4,722	2,191	0.65	59.9	2.52	21.8	0.008
KNG2097	232600	6447000	105.01	226.1	167	4.54	8,671	4,509	0.49	88	2.21	31.9	0.002
KNG2098	232800	6447000	77.26	166.3	167	4.29	9,011	6,382	0.3	85.7	2.21	38.8	0.003
KNG2099	233000	6447000	75.69	162.9	164	4.13	7,342	4,370	0.62	76.4	2.15	27.1	0.007
KNG2100	233200	6447000	58.51	126.0	145	4.02	3,598	1,888	0.52	58.7	2.21	21.1	0.005
KNG2101	233400	6447000	59.17	127.4	144	4.12	3,745	2,047	0.55	67.3	2.38	25.6	0.009
KNG2102	233600	6447000	62.6	134.8	153	4.3	4,103	2,110	0.47	73.5	2.50	25.9	0.011
KNG2103	233800	6447000	65.89	141.8	131	3.89	3,548	1,913	0.67	44.3	2.21	27.7	0.005
KNG2104	234000	6447000	71.42	153.7	137	4.52	5,827	2,739	0.8	45.7	2.45	38.8	0.007
KNG2105	234200	6447000	66.9	144.0	146	4.19	3,318	1,749	0.58	56.4	2.29	24.3	0.011
KNG2106	234400	6447000	43.01	92.6	122	3.85	2,101	1,110	0.3	46.3	1.94	15.2	0.02
KNG2107	234600	6447000	50.97	109.7	145	3.88	2,763	1,580	0.56	39	2.25	20.7	0.007
KNG2108	234800	6447000	82.69	178.0	171	4.25	5,292	3,178	0.42	70	2.22	35.8	0.006
KNG2109	235000	6447000	70.76	152.3	172	4.13	9,994	5,560	0.35	71.5	2.17	37.2	0.006
KNG2110	235200	6447000	62.13	133.7	174	4.34	4,686	2,270	0.44	59.3	2.42	21.0	0.011
KNG2111	235400	6447000	66.1	142.3	151	3.87	5,772	2,961	0.52	56	2.22	26.1	0.007
KNG2112	235600	6447000	65.14	140.2	148	4.26	4,713	2,514	0.62	52.3	2.31	30.8	0.004
KNG2113	235800	6447000	69.8	150.3	134	3.43	3,536	2,348	0.42	44.8	2.17	20.4	0.008
KNG2114	236000	6447000	82.81	178.3	134	3.92	4,259	2,717	0.47	57	2.33	24.8	0.004
KNG2115	236200	6447000	77.85	167.6	137	4.06	2,927	1,808	0.54	47.3	2.30	21.5	0.006
KNG2116	236400	6447000	84.91	182.8	163	4.39	3,286	1,846	0.4	53.7	2.67	31.4	0.008
KNG2117	236600	6447000	69.65	149.9	155	4.54	4,435	2,901	0.41	60.9	2.52	27.9	0.005
KNG2118	236800	6447000	106.1	228.4	178	4.44	4,266	3,138	0.31	64.6	2.37	29.0	0.005
KNG2119	237000	6447000	63.47	136.6	151	3.46	7,386	5,668	0.78	55.9	2.08	34.3	0.002
KNG2120	237200	6447000	49.07	105.6	129	2.86	8,265	5,877	0.57	47.1	1.87	27.7	0.002
KNG2121	237400	6447000	63.24	136.1	123	3.72	3,775	2,067	0.56	50.3	2.03	17.0	0.006
KNG2122	237600	6447000	39.55	85.1	109	3.84	1,405	800	0.44	34	2.15	10.9	0.002
KNG2123	237800	6447000	42.77	92.1	118	4.29	1,682	902	0.6	35.8	2.39	14.2	0.005
KNG2124	238000	6447000	31.19	67.1	105	3.87	1,340	836	0.43	29.6	2.56	12.8	0.004
KNG2125	238200	6447000	31.16	67.1	136	4.3	1,504	871	0.57	32.6	2.22	12.9	0.004



Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2126	238400	6447000	31.17	67.1	108	3.89	1,296	761	0.43	30.3	2.25	12.6	0.004
KNG2127	238600	6447000	38.52	82.9	136	4.87	1,508	818	0.53	36.6	2.52	13.6	0.006
KNG2128	238800	6447000	21.68	46.7	155	3.34	1,041	696	0.52	23.1	2.04	9.0	0.003
KNG2129	231000	6448000	77.19	166.2	107	2.43	11,354	5,499	0.31	50.3	1.34	25.3	0.006
KNG2130	231200	6448000	70.27	151.3	97	2.09	10,752	5,348	0.37	50.5	1.27	28.5	0.003
KNG2131	231400	6448000	67.92	146.2	106	2.3	10,327	4,903	0.39	55.5	1.35	20.8	0.005
KNG2132	231600	6448000	61.51	132.4	109	2.46	13,929	8,326	0.28	55.3	1.35	32.4	0.004
KNG2133	231800	6448000	62.82	135.2	130	2.84	6,567	3,320	0.51	52.2	1.71	19.0	0.011
KNG2134	232000	6448000	39.97	86.0	120	2.88	3,488	1,733	0.52	44.7	1.66	12.2	0.004
KNG2135	232200	6448000	44.66	96.1	136	3.58	3,757	1,799	0.52	74.2	2.06	17.9	0.005
KNG2136	232400	6448000	41.29	88.9	122	3.9	2,027	1,015	0.39	55.6	2.03	14.4	0.005
KNG2137	232600	6448000	48.69	104.8	146	4.1	1,400	737	0.33	36.6	2.24	13.6	0.004
KNG2138	232800	6448000	38.27	82.4	114	4.71	1,882	906	0.38	50.1	2.16	13.1	0.005
KNG2139	233000	6448000	40.47	87.1	145	3.94	1,431	960	0.42	31.7	2.36	14.2	0.003
KNG2140	233200	6448000	42.37	91.2	119	4.17	1,582	884	0.38	38.2	2.41	15.0	0.004
KNG2141	233400	6448000	43.85	94.4	138	4.54	1,360	904	0.34	35.8	2.43	14.8	0.003
KNG2142	233600	6448000	43.09	92.8	140	3.79	1,157	702	0.29	28.3	2.27	13.4	0.004
KNG2143	233800	6448000	51.97	111.9	131	3.89	2,748	1,399	0.73	49.1	2.11	19.3	0.007
KNG2144	234000	6448000	64.78	139.5	152	4.4	3,880	2,311	0.53	61.9	2.09	24.0	0.012
KNG2145	234200	6448000	65.17	140.3	133	4.08	3,901	2,257	0.72	64.1	1.96	24.9	0.004
KNG2146	234400	6448000	55.36	119.2	144	5.18	2,406	1,161	0.43	58	2.48	19.8	0.006
KNG2147	234600	6448000	49.84	107.3	116	4.29	1,725	857	0.41	44.6	2.13	16.8	0.005
KNG2148	234800	6448000	31.67	68.2	126	3.54	1,402	746	0.37	40.6	1.84	10.9	0.002
KNG2149	235000	6448000	41.33	89.0	136	4.3	1,616	795	0.41	44.2	2.28	12.5	0.005
KNG2150	235200	6448000	49.99	107.6	181	4.09	1,733	1,023	0.4	37.9	2.40	15.8	0.006
KNG2151	235400	6448000	57.45	123.7	126	4.06	3,172	1,771	0.69	55.5	1.98	29.2	0.005
KNG2152	235600	6448000	58.82	126.6	142	5.54	2,437	1,242	0.45	50.9	2.73	22.8	0.009
KNG2153	235800	6448000	51.24	110.3	91	3.94	1,656	912	0.35	39.5	2.12	15.8	0.003
KNG2154	236000	6448000	64.11	138.0	133	4.18	2,113	1,270	0.48	44.4	2.50	18.9	0.006
KNG2155	236200	6448000	49.63	106.8	136	4.2	1,932	1,297	0.53	44.2	2.47	18.5	0.007
KNG2156	236400	6448000	41.97	90.3	96	3.89	1,748	968	0.37	39	2.43	15.4	0.004
KNG2157	236600	6448000	42.78	92.1	98	3.99	1,759	993	0.43	38.6	2.44	17.0	0.004
KNG2158	236800	6448000	49.82	107.2	113	3.86	1,330	818	0.38	28.9	2.49	15.2	0.005
KNG2159	237000	6448000	37.87	81.5	119	3.85	1,415	921	0.47	31.2	2.39	14.5	0.004
KNG2160	237200	6448000	35.73	76.9	86	3.63	1,703	1,019	0.38	35.6	2.14	16.4	0.002
KNG2161	237400	6448000	46.08	99.2	137	4.25	1,707	1,026	0.44	33.7	2.77	18.4	0.009
KNG2162	237600	6448000	41.8	90.0	105	4.11	1,397	878	0.38	36.4	2.42	12.8	0.004
KNG2163	237800	6448000	43.5	93.6	116	4.33	1,859	1,186	0.51	48.2	2.47	16.0	0.004
KNG2164	238000	6448000	53.17	114.5	128	3.78	3,067	2,266	0.58	59.7	2.11	21.4	0.008
KNG2165	238200	6448000	44.28	95.3	126	4.54	1,840	1,083	0.51	44.8	2.50	14.5	0.003
KNG2166	238400	6448000	51.42	110.7	131	4.29	4,708	2,863	0.7	74	2.29	25.8	0.005
KNG2167	238600	6448000	36.58	78.7	103	4.03	1,601	850	0.39	41.1	2.11	17.1	0.011
KNG2168	238800	6448000	43.62	93.9	133	3.99	2,180	1,295	0.33	51.5	2.30	19.8	0.005

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2169	229400	6449000	85.37	183.8	142	3.78	12,718	7,084	0.43	94.4	1.96	49.0	0.003
KNG2170	229600	6449000	94.79	204.1	155	4.06	13,508	7,475	0.4	100.1	2.17	58.4	0.007
KNG2171	229800	6449000	75.75	163.1	142	3.62	10,369	4,280	0.38	81.5	2.00	33.7	0.008
KNG2172	230000	6449000	103.97	223.8	138	4.04	9,957	4,013	0.95	83.7	2.17	35.7	0.004
KNG2173	230200	6449000	99.89	215.0	146	4.49	18,380	7,986	0.39	111.9	2.07	71.7	0.004
KNG2174	230400	6449000	99.23	213.6	141	3.84	12,661	5,939	0.51	81.1	2.04	55.9	0.006
KNG2175	230600	6449000	103.91	223.7	154	4.06	11,036	5,554	0.43	92.8	2.13	40.0	0.01
KNG2176	230800	6449000	88.27	190.0	143	3.78	11,062	7,205	0.41	91.6	1.99	47.7	0.006
KNG2177	231000	6449000	99.75	214.7	155	3.86	7,765	6,447	0.39	82.6	1.97	45.4	0.003
KNG2178	231200	6449000	96.24	207.2	134	3.87	5,726	5,227	0.47	102.3	2.13	37.4	0.004
KNG2179	231400	6449000	45.67	98.3	133	4.18	4,235	2,615	0.51	73.5	2.38	32.8	0.007
KNG2180	231600	6449000	56.29	121.2	96	4.48	2,424	1,522	0.32	55	2.32	21.3	0.006
KNG2181	231800	6449000	45.87	98.7	140	4.64	2,103	1,139	0.58	52.7	2.72	16.5	0.009
KNG2182	232000	6449000	35.62	76.7	120	3.8	1,364	818	0.42	36	2.29	11.0	0.003
KNG2183	232200	6449000	46.95	101.1	131	4.06	2,676	1,676	0.62	54.2	2.30	23.6	0.008
KNG2184	232400	6449000	39.2	84.4	108	4.42	1,700	947	0.44	44.2	2.29	14.0	0.003
KNG2185	232600	6449000	42.04	90.5	133	4.39	1,634	998	0.58	42.6	2.43	15.5	0.004
KNG2186	232800	6449000	39.38	84.8	95	4.26	1,239	792	0.44	35.2	2.27	13.3	0.002
KNG2187	233000	6449000	25.96	55.9	107	3.65	915	658	0.31	21.7	2.17	9.8	0.006
KNG2188	233200	6449000	31.62	68.1	97	3.64	949	667	0.43	25.1	2.06	10.8	0.003
KNG2189	233400	6449000	24.43	52.6	70	3.53	821	548	0.39	27.5	1.93	8.1	0.003
KNG2190	233600	6449000	19.27	41.5	83	3.37	731	508	0.19	23.3	1.90	7.4	0.002
KNG2191	233800	6449000	25.65	55.2	97	3.94	969	540	0.2	27.6	2.16	8.1	0.003
KNG2192	234000	6449000	26.88	57.9	93	3.72	875	540	0.27	29.1	2.05	8.2	0.006
KNG2193	234200	6449000	39.11	84.2	115	4.14	1,292	788	0.47	37.5	2.44	13.3	0.005
KNG2194	234400	6449000	31.54	67.9	117	4.08	930	630	0.4	30.8	2.48	10.7	0.004
KNG2195	234600	6449000	33.84	72.8	98	3.77	1,070	664	0.4	36.6	2.25	12.5	0.004
KNG2196	234800	6449000	18.72	40.3	80	2.95	1,123	577	0.18	40.2	1.80	7.1	0.002
KNG2197	235000	6449000	33.16	71.4	115	3.97	1,125	743	0.44	28.9	2.30	11.6	0.006
KNG2198	235200	6449000	26.87	57.8	96	3.83	1,351	824	0.58	36.8	2.04	10.0	0.004
KNG2199	235400	6449000	30.59	65.9	113	3.94	1,208	711	0.47	35.9	2.11	10.1	0.005
KNG2200	235600	6449000	30.46	65.6	101	3.73	1,654	834	0.36	53.4	2.03	11.3	0.004
KNG2201	235800	6449000	49.57	106.7	113	4.47	1,780	960	0.31	58.6	2.47	16.2	0.003
KNG2202	236000	6449000	54.02	116.3	114	5.03	2,145	1,150	0.37	58.7	2.83	18.6	0.004
KNG2203	236200	6449000	32.36	69.7	89	3.33	2,071	1,149	0.41	49.5	1.95	13.0	0.008
KNG2204	236400	6449000	44.3	95.4	120	4.58	1,285	732	0.35	50	2.52	10.5	0.013
KNG2205	236600	6449000	45.31	97.5	140	4.69	1,811	918	0.27	54.1	2.47	14.0	0.005
KNG2206	236800	6449000	39.7	85.5	100	4.01	1,554	867	0.31	48.4	2.35	12.4	0.014
KNG2207	237000	6449000	46.81	100.8	147	4.1	1,079	784	0.31	28.4	2.62	14.2	0.004
KNG2208	237200	6449000	45.26	97.4	119	3.64	1,105	795	0.32	30.8	2.57	14.0	0.003
KNG2209	237400	6449000	48.43	104.3	110	4.23	1,515	937	0.37	41.7	2.51	15.7	0.002
KNG2210	237600	6449000	39.26	84.5	122	3.08	3,458	1,886	0.39	68.3	1.90	18.8	0.008
KNG2211	237800	6449000	39.28	84.6	118	3.85	1,150	786	0.34	30	2.26	13.6	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2212	238000	6449000	38.05	81.9	121	3.81	2,349	1,475	0.69	51	2.46	20.5	0.004
KNG2213	238200	6449000	46.21	99.5	115	4.13	2,227	1,389	0.46	55	2.47	20.4	0.004
KNG2214	238400	6449000	56.46	121.5	148	4.76	1,746	1,121	0.32	48.4	2.66	17.9	0.003
KNG2215	238600	6449000	48.22	103.8	120	4.56	1,793	989	0.29	56.5	2.47	15.8	0.002
KNG2216	238800	6449000	42.82	92.2	91	4.12	1,760	908	0.23	55.5	2.39	14.9	0.002
KNG2217	229400	6450000	87.65	188.7	152	4.22	11,087	5,157	0.43	97.7	2.05	27.9	0.007
KNG2218	229600	6450000	67.23	144.7	131	3.4	5,492	2,847	0.56	64.3	1.78	20.6	0.002
KNG2219	229800	6450000	80.54	173.4	153	3.51	7,702	5,240	0.45	72	1.78	36.6	0.003
KNG2220	230000	6450000	77.32	166.4	152	3.59	6,835	4,357	0.47	78	1.89	25.8	0.005
KNG2221	230200	6450000	83.76	180.3	151	3.83	10,250	6,567	0.55	90.7	1.97	43.0	0.003
KNG2222	230400	6450000	87.24	187.8	159	3.93	8,504	4,971	0.41	88.2	2.00	26.5	0.008
KNG2223	230600	6450000	88	189.4	155	3.91	9,711	6,412	0.42	92.5	2.05	52.5	0.002
KNG2224	230800	6450000	92.2	198.5	168	4.07	9,136	5,596	0.49	93.1	2.04	47.4	0.002
KNG2225	231000	6450000	92.77	199.7	164	3.79	7,695	5,176	0.44	83.7	1.92	43.1	0.003
KNG2226	231200	6450000	84.3	181.5	164	3.68	8,007	6,122	0.51	80.5	1.95	53.6	0.003
KNG2227	231400	6450000	92.55	199.2	168	3.72	6,772	6,209	0.4	79.7	1.86	46.6	0.003
KNG2228	231600	6450000	74.29	159.9	154	3.7	6,703	3,894	0.48	84.8	1.88	33.5	0.008
KNG2229	231800	6450000	57.02	122.7	123	3.7	5,470	3,283	0.33	74	1.75	19.7	0.01
KNG2230	232000	6450000	38.3	82.4	123	4.56	1,596	892	0.51	49.7	2.33	9.0	0.004
KNG2231	232200	6450000	29.98	64.5	141	3.87	1,281	794	0.67	31.4	2.29	10.1	0.004
KNG2232	232400	6450000	33.88	72.9	138	3.93	1,537	921	0.66	31.3	2.21	12.7	0.005
KNG2233	232600	6450000	39.36	84.7	159	4.6	1,535	1,077	0.75	43.7	2.65	13.5	0.004
KNG2234	232800	6450000	32.44	69.8	132	3.57	1,078	685	0.42	28.3	2.14	10.4	0.003
KNG2235	233000	6450000	35.65	76.7	101	4.25	1,159	806	0.39	30.9	2.35	10.6	0.003
KNG2236	233200	6450000	40.04	86.2	120	4.23	1,646	1,091	0.58	48.5	2.42	15.4	0.015
KNG2237	233400	6450000	33.17	71.4	111	4.05	1,409	798	0.43	43.1	2.27	11.2	0.002
KNG2238	233600	6450000	35.11	75.6	129	4.14	915	663	0.52	28	2.31	9.7	0.005
KNG2239	233800	6450000	30.33	65.3	106	3.67	1,061	676	0.4	28.2	2.30	10.7	0.004
KNG2240	234000	6450000	31.46	67.7	103	3.96	1,099	793	0.65	31	2.44	13.6	0.005
KNG2241	234200	6450000	29.24	62.9	111	4.01	1,219	777	0.45	31.8	2.44	11.9	0.004
KNG2242	234400	6450000	28.38	61.1	97	3.81	1,020	622	0.4	31.2	2.25	10.8	0.003
KNG2243	234600	6450000	31.47	67.7	104	4.47	1,355	807	0.49	36.8	2.27	11.4	0.016
KNG2244	234800	6450000	30.25	65.1	105	4.12	1,089	668	0.33	32.1	2.14	10.3	0.003
KNG2245	235000	6450000	29.85	64.3	74	3.44	1,990	1,229	0.26	46.1	1.73	13.7	0.003
KNG2246	235200	6450000	39.4	84.8	111	3.8	1,466	960	0.52	44.3	2.18	18.8	0.003
KNG2247	235400	6450000	33.48	72.1	113	3.61	1,229	814	0.47	31	2.45	13.3	0.004
KNG2248	235600	6450000	46.03	99.1	112	3.79	1,317	991	0.45	34.6	2.02	15.1	0.003
KNG2249	235800	6450000	53.29	114.7	127	4.41	1,666	1,099	0.48	40.5	2.27	18.3	0.004
KNG2250	236000	6450000	45.85	98.7	143	4.41	1,330	810	0.29	44.8	2.21	13.7	0.004
KNG2251	236200	6450000	45.64	98.2	153	3.96	1,197	793	0.31	25.2	2.34	15.4	0.005
KNG2252	236400	6450000	47.54	102.3	135	4.25	1,746	1,066	0.45	47	2.32	17.4	0.005
KNG2253	236600	6450000	45.46	97.9	105	3.72	1,308	891	0.34	32	2.16	14.8	0.006
KNG2254	236800	6450000	43.21	93.0	95	4.22	1,307	876	0.33	31.2	2.07	15.7	0.012

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2255	237000	6450000	40.98	88.2	116	4.02	1,130	823	0.4	28.6	2.06	15.7	0.004
KNG2256	237200	6450000	42.28	91.0	107	4.07	1,479	981	0.42	40.3	2.05	18.2	0.005
KNG2257	237400	6450000	39.23	84.5	104	3.7	1,581	1,039	0.59	41.7	1.96	17.0	0.004
KNG2258	237600	6450000	45.54	98.0	123	4.53	1,456	981	0.55	36.2	2.15	18.9	0.006
KNG2259	237800	6450000	40	86.1	144	4.18	1,376	816	0.31	41	2.24	16.0	0.005
KNG2260	238000	6450000	40.19	86.5	142	4.35	1,144	785	0.38	27.6	2.15	15.5	0.004
KNG2261	238200	6450000	42.61	91.7	133	4.11	1,201	826	0.41	34.7	2.17	16.2	0.004
KNG2262	238400	6450000	48.09	103.5	116	4.66	1,679	1,141	0.43	42.8	2.22	27.0	0.004
KNG2263	238600	6450000	51.18	110.2	128	4.56	1,341	902	0.37	42.2	2.28	15.5	0.004
KNG2264	238800	6450000	43.21	93.0	116	3.96	2,697	1,504	0.65	58.6	2.01	22.0	0.004
KNG2265	227800	6451000	39.21	84.4	121	3.86	1,612	925	0.54	36	2.19	13.5	0.003
KNG2266	228000	6451000	20.34	43.8	65	1.28	4,813	4,830	0.27	31.4	1.00	38.5	0.001
KNG2267	228200	6451000	36.74	79.1	73	1.42	6,115	3,778	0.36	36.4	1.02	102.1	0.002
KNG2268	228400	6451000	47.42	102.1	53	1.06	6,030	4,374	0.34	29.8	0.85	82.9	0.001
KNG2269	228600	6451000	72.74	156.6	66	1.52	8,198	4,243	0.27	43.2	1.05	173.2	0.002
KNG2270	228800	6451000	40.68	87.6	78	2.49	5,709	2,243	0.59	49.4	1.25	44.2	0.001
KNG2271	229000	6451000	78.64	169.3	129	3.94	9,745	3,730	0.51	79.5	1.64	78.7	0.003
KNG2272	229200	6451000	86.57	186.4	156	4.25	10,962	4,882	0.62	97.8	2.16	43.7	0.006
KNG2273	229400	6451000	68.54	147.5	135	4.05	13,727	8,667	0.3	92.2	1.80	77.7	0.007
KNG2274	229600	6451000	74.72	160.8	151	3.61	10,159	5,815	0.47	88.8	1.87	41.2	0.002
KNG2275	229800	6451000	60.2	129.6	145	4.06	10,791	7,741	0.46	92.4	1.86	42.4	0.002
KNG2276	230000	6451000	65.68	141.4	157	3.88	9,069	5,521	0.46	85.3	1.99	38.2	0.003
KNG2277	230200	6451000	70.07	150.8	166	4.03	9,229	5,482	0.54	92	2.03	36.1	0.004
KNG2278	230400	6451000	85.02	183.0	157	4.06	6,969	5,026	0.3	88.2	2.06	33.6	0.003
KNG2279	230600	6451000	50.91	109.6	156	3.85	2,546	1,362	0.55	54.3	2.04	15.9	0.005
KNG2280	230800	6451000	45.09	97.1	139	3.52	5,367	3,614	0.41	71.3	1.94	20.8	0.006
KNG2281	231000	6451000	32.48	69.9	156	3.95	1,860	889	0.63	42.5	2.24	14.6	0.005
KNG2282	231200	6451000	26.63	57.3	133	3.51	1,303	739	0.47	33.3	2.06	10.7	0.003
KNG2283	231400	6451000	25.5	54.9	152	3.5	1,192	768	0.61	31.2	2.21	11.7	0.002
KNG2284	231600	6451000	34.21	73.6	149	4.15	1,476	903	0.6	37.8	2.40	11.8	0.007
KNG2285	231800	6451000	38.7	83.3	134	3.65	1,441	858	0.45	30.8	2.38	13.2	0.004
KNG2286	232000	6451000	36.92	79.5	151	4.2	1,720	950	0.72	38.9	2.48	14.3	0.005
KNG2287	232200	6451000	56.07	120.7	167	4.36	1,791	1,008	0.68	44.8	2.26	13.7	0.007
KNG2288	232400	6451000	47.31	101.8	151	4.41	1,668	1,048	0.83	42.2	2.07	14.9	0.007
KNG2289	232600	6451000	34.43	74.1	114	3.87	1,578	965	0.34	38.6	2.23	14.8	0.004
KNG2290	232800	6451000	44.3	95.4	114	4.4	1,648	1,034	0.54	40	2.40	17.2	0.005
KNG2291	233000	6451000	38.69	83.3	111	4.45	1,643	1,090	0.38	37.8	2.45	17.3	0.007
KNG2292	233200	6451000	41.07	88.4	118	4.58	1,696	1,028	0.53	40.6	2.39	16.5	0.003
KNG2293	233400	6451000	36.29	78.1	135	4.68	1,599	1,090	0.87	47.2	2.19	15.6	0.004
KNG2294	233600	6451000	50.38	108.5	153	4.65	1,606	1,159	0.46	46.2	2.27	15.3	0.004
KNG2295	233800	6451000	47.34	101.9	109	4.77	1,757	1,000	0.43	47.7	2.33	16.8	0.005
KNG2296	234000	6451000	51.91	111.7	156	4.69	1,881	1,203	0.39	43.8	2.37	20.5	0.008
KNG2297	234200	6451000	46.92	101.0	160	4.95	1,402	1,074	0.62	27.9	2.53	16.7	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2298	234400	6451000	46.61	100.3	161	3.71	1,228	855	0.46	24.7	2.11	15.2	0.006
KNG2299	234600	6451000	44.42	95.6	139	3.96	1,326	889	0.5	29.5	2.29	15.4	0.004
KNG2300	234800	6451000	39.55	85.1	158	4.12	1,103	781	0.43	28.8	2.35	15.8	0.005
KNG2301	235000	6451000	41.58	89.5	150	3.85	1,251	773	0.42	29.4	2.17	15.5	0.006
KNG2302	235200	6451000	44.64	96.1	129	4.43	1,610	973	0.55	48.7	2.25	19.1	0.005
KNG2303	235400	6451000	43.36	93.3	142	4.26	1,221	771	0.37	36	2.10	15.9	0.006
KNG2304	235600	6451000	21.52	46.3	80	2.86	1,243	504	0.3	39.6	1.76	8.9	0.003
KNG2305	235800	6451000	28.52	61.4	110	3.32	857	510	0.34	24.9	2.13	9.2	0.002
KNG2306	236000	6451000	26.76	57.6	110	3.13	593	426	0.3	21.9	2.16	8.3	0.002
KNG2307	236200	6451000	36.59	78.8	136	4.15	1,602	822	0.42	45.4	2.77	13.0	0.004
KNG2308	236400	6451000	34.14	73.5	109	3.33	796	593	0.4	22.6	2.53	10.6	0.003
KNG2309	236600	6451000	35.14	75.6	89	3.49	1,414	968	0.51	34.8	2.47	14.4	0.004
KNG2310	236800	6451000	27.66	59.5	88	2.98	1,196	756	0.51	32	2.17	9.8	0.003
KNG2311	237000	6451000	44.28	95.3	122	4	1,705	980	0.39	43.3	2.51	16.7	0.005
KNG2312	237200	6451000	32.41	69.8	85	2.72	2,393	1,358	0.53	51.4	1.58	15.2	0.004
KNG2313	237400	6451000	42.43	91.3	96	3.93	1,527	908	0.48	41	2.40	15.0	0.005
KNG2314	237600	6451000	32.69	70.4	106	4.13	1,216	769	0.61	35.2	2.50	11.1	0.005
KNG2315	237800	6451000	28.2	60.7	83	3.22	1,024	571	0.34	31.4	1.96	9.5	0.002
KNG2316	238000	6451000	24.97	53.8	99	3.23	1,033	493	0.16	28.6	2.04	9.5	0.004
KNG2317	238200	6451000	28.88	62.2	104	3.25	848	501	0.33	30.4	2.21	9.4	0.002
KNG2318	238400	6451000	34.51	74.3	95	3.41	1,172	668	0.37	42.3	2.18	12.3	0.005
KNG2319	238600	6451000	20.48	44.1	90	2.5	621	426	0.27	22.3	1.88	7.2	0.003
KNG2320	227800	6452000	48.26	103.9	131	4.22	2,606	1,548	0.5	53.5	2.33	19.2	0.005
KNG2321	228000	6452000	51.23	110.3	123	3.86	1,611	1,101	0.68	35.3	2.37	17.7	0.009
KNG2322	228200	6452000	48.5	104.4	136	3.55	1,273	982	0.74	27.5	2.21	13.1	0.005
KNG2323	228400	6452000	47.15	101.5	141	3.64	1,622	1,109	0.74	36.2	2.49	14.6	0.008
KNG2324	228600	6452000	34.03	73.3	117	3.07	1,524	992	0.54	28.3	2.09	16.1	0.006
KNG2325	228800	6452000	38.08	82.0	115	3.42	1,840	1,102	0.82	33.2	2.26	19.9	0.006
KNG2326	229000	6452000	76.81	165.3	141	3.36	4,920	4,173	0.31	53.7	1.96	36.3	0.01
KNG2327	229200	6452000	68.58	147.6	147	3.66	6,697	4,839	0.38	61	2.14	43.8	0.004
KNG2328	229400	6452000	89.95	193.6	146	3.55	8,389	5,249	0.48	68.9	2.10	38.6	0.008
KNG2329	229600	6452000	85.34	183.7	141	3.57	8,359	5,916	0.5	66.8	2.00	39.1	0.005
KNG2330	229800	6452000	46.57	100.3	107	2.75	8,958	7,805	0.27	54.6	1.51	57.3	0.003
KNG2331	230000	6452000	90.51	194.8	143	3.63	8,524	6,846	0.43	72.6	1.99	51.9	0.002
KNG2332	230200	6452000	92.67	199.5	157	3.79	8,192	6,633	0.42	75.9	2.12	57.9	0.002
KNG2333	230400	6452000	88.74	191.0	154	3.55	5,290	3,759	0.65	63.1	2.16	36.8	0.004
KNG2334	230600	6452000	77.53	166.9	155	3.61	3,753	2,817	0.66	50	2.28	27.1	0.007
KNG2335	230800	6452000	66.98	144.2	152	4.05	2,288	1,493	0.85	43.5	2.59	28.0	0.005
KNG2336	231000	6452000	82.09	176.7	154	3.64	4,411	4,208	0.32	53	2.08	33.3	0.004
KNG2337	231200	6452000	73.82	158.9	153	3.71	3,556	3,212	0.38	57.1	2.24	24.2	0.003
KNG2338	231400	6452000	71.28	153.4	162	4.01	3,538	2,873	0.35	58.5	2.30	22.6	0.006
KNG2339	231600	6452000	68.72	147.9	150	4.12	4,624	4,114	0.25	63.2	2.34	28.5	0.003
KNG2340	231800	6452000	56.19	121.0	158	4.08	2,482	1,680	0.34	50.5	2.59	20.6	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2341	232000	6452000	50.42	108.5	154	4	1,684	1,074	0.68	36.2	2.61	17.7	0.005
KNG2342	232200	6452000	48.87	105.2	145	3.47	1,525	930	0.29	28	2.32	14.9	0.004
KNG2343	232400	6452000	57.63	124.1	154	3.78	1,787	1,222	0.33	36.6	2.50	18.9	0.006
KNG2344	232600	6452000	47	101.2	155	3.42	1,386	931	0.37	25.8	2.39	15.9	0.004
KNG2345	232800	6452000	25.67	55.3	101	3.06	1,072	619	0.5	32.9	1.88	8.7	0.003
KNG2346	233000	6452000	31.93	68.7	130	3.48	2,009	1,167	0.42	42.5	2.19	14.9	0.003
KNG2347	233200	6452000	26.5	57.0	94	3.38	1,277	693	0.35	42.4	1.96	9.9	0.004
KNG2348	233400	6452000	30.38	65.4	111	4.72	1,184	754	0.45	40.1	2.24	10.2	0.006
KNG2349	233600	6452000	31.62	68.1	113	3.79	1,492	811	0.53	38.4	2.32	12.8	0.003
KNG2350	233800	6452000	41.99	90.4	107	3.94	1,289	743	0.47	43.9	2.37	14.6	0.005
KNG2351	234000	6452000	34.11	73.4	88	3.45	1,928	1,147	0.4	53.6	1.97	14.0	0.003
KNG2352	234200	6452000	35.71	76.9	109	3.32	1,575	851	0.53	49	2.00	13.4	0.005
KNG2353	234400	6452000	30.28	65.2	110	3.18	971	598	0.42	27	2.10	10.9	0.01
KNG2354	234600	6452000	28.07	60.4	114	3.33	984	596	0.36	29.2	2.30	10.3	0.003
KNG2355	234800	6452000	31.34	67.5	135	3.47	983	554	0.4	36.2	2.40	10.9	0.005
KNG2356	235000	6452000	33.11	71.3	151	3.64	1,035	552	0.4	30.6	2.55	11.0	0.005
KNG2357	235200	6452000	24.2	52.1	140	3.47	677	452	0.3	27.7	2.45	7.9	0.007
KNG2358	235400	6452000	26.26	56.5	147	2.83	754	466	0.38	23	2.41	9.2	0.005
KNG2359	235600	6452000	35.2	75.8	154	3.7	1,046	644	0.4	33.4	2.70	11.5	0.004
KNG2360	235800	6452000	30.33	65.3	139	3.6	821	556	0.37	26.1	2.49	10.5	0.004
KNG2361	236000	6452000	36.93	79.5	132	3.32	1,105	675	0.36	29.9	2.57	15.3	0.008
KNG2362	236200	6452000	21.85	47.0	126	3.2	829	503	0.26	28.1	2.20	8.7	0.005
KNG2363	236400	6452000	34.83	75.0	148	4.32	1,063	700	0.34	29.4	2.48	12.6	0.014
KNG2364	236600	6452000	35.15	75.7	141	3.73	1,157	762	0.36	29.5	2.35	13.3	0.004
KNG2365	236800	6452000	47.16	101.5	151	4.84	2,014	1,186	0.47	50.4	2.81	22.9	0.008
KNG2366	237000	6452000	29.68	63.9	102	3.5	1,219	733	0.46	29.1	2.50	14.3	0.003
KNG2367	237200	6452000	46.11	99.3	193	4.66	1,513	968	0.49	39.5	2.77	19.1	0.018
KNG2368	237400	6452000	35.91	77.3	115	4.39	1,786	919	0.46	52.6	2.37	17.2	0.008
KNG2369	237600	6452000	38.65	83.2	140	3.59	1,780	988	0.64	43.5	2.09	18.4	0.005
KNG2370	237800	6452000	42.94	92.4	167	4.39	3,577	1,657	0.58	72.8	2.37	28.4	0.008
KNG2371	238000	6452000	29.46	63.4	126	3.89	1,026	659	0.29	32	2.11	13.5	0.006
KNG2372	238200	6452000	30.12	64.8	137	3.8	1,526	714	0.5	52.7	2.08	14.0	0.009
KNG2373	238400	6452000	28.98	62.4	162	4.23	990	519	0.4	34.2	2.33	12.5	0.007
KNG2374	238600	6452000	27.02	58.2	170	3.9	924	528	0.33	31.8	2.38	13.4	0.01
KNG2375	234000	6453000	18.9	40.7	121	2.92	673	390	0.19	21.3	1.90	6.9	0.002
KNG2376	234200	6453000	23.91	51.5	124	3.09	685	476	0.45	24.3	1.81	9.8	0.003
KNG2377	234400	6453000	26.69	57.5	122	3.42	954	554	0.31	26.9	2.13	10.6	0.008
KNG2378	234600	6453000	34.55	74.4	103	3.9	1,337	747	0.51	40.6	2.16	13.1	0.008
KNG2379	234800	6453000	42.85	92.2	118	3.82	1,303	748	0.34	40.8	2.30	14.5	0.005
KNG2380	235000	6453000	28.97	62.4	142	3.77	937	544	0.44	26.4	2.30	12.1	0.005
KNG2381	235200	6453000	35.86	77.2	144	4.02	1,193	697	0.37	35.3	2.34	13.5	0.003
KNG2382	235400	6453000	35.72	76.9	160	3.64	1,146	655	0.37	30.7	2.34	13.6	0.003
KNG2383	235600	6453000	41.44	89.2	126	3.99	1,710	867	0.44	43.8	2.32	16.9	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2384	235800	6453000	34.87	75.1	120	4.02	1,088	656	0.38	33.6	2.32	12.6	0.003
KNG2385	236000	6453000	40.99	88.2	142	3.76	1,341	727	0.32	31	2.40	15.3	0.004
KNG2386	236200	6453000	46.63	100.4	143	4.85	1,716	1,000	0.42	44.8	2.83	18.2	0.005
KNG2387	236400	6453000	29.9	64.4	146	3.69	806	474	0.31	28.4	2.25	9.8	0.005
KNG2388	236600	6453000	45.6	98.2	171	4.19	1,250	725	0.48	32	2.66	15.9	0.027
KNG2389	236800	6453000	51.21	110.2	173	4.6	1,434	769	0.32	44.5	2.65	16.7	0.006
KNG2390	237000	6453000	45.89	98.8	145	5	1,672	888	0.34	58	2.56	16.4	0.031
KNG2391	237200	6453000	42.23	90.9	104	4.36	1,692	772	0.38	53.4	2.15	14.7	0.01
KNG2392	237400	6453000	42.62	91.7	119	4.28	1,681	858	0.4	51.7	2.17	16.7	0.005
KNG2393	237600	6453000	44.28	95.3	151	4.44	1,272	784	0.32	37.2	2.48	14.4	0.005
KNG2394	237800	6453000	31.56	67.9	137	4.19	1,193	678	0.34	46.8	2.33	13.8	0.011
KNG2395	238000	6453000	39.21	84.4	112	4.02	1,768	854	0.36	51.5	2.46	16.3	0.019
KNG2396	238200	6453000	33.66	72.5	137	3.66	1,247	714	0.34	36.5	2.23	12.4	0.008
KNG2397	238400	6453000	28.18	60.7	118	3.18	1,222	652	0.31	42.1	2.04	10.7	0.005
KNG2398	238600	6453000	29.03	62.5	112	3.28	1,151	704	0.34	32	2.01	10.3	0.003
KNG2399	242000	6453000	48.66	104.8	156	3.72	7,686	3,632	0.34	90.2	1.84	25.2	0.007
KNG2400	242200	6453000	39.14	84.3	144	3.5	3,889	2,013	0.39	66.8	1.89	16.9	0.005
KNG2401	242400	6453000	66.33	142.8	151	3.51	6,892	4,191	0.33	73.6	1.83	29.6	0.005
KNG2402	242600	6453000	38.5	82.9	73	1.63	2,219	1,342	0.35	32.5	0.96	13.1	0.003
KNG2403	242800	6453000	42.68	91.9	133	3.51	3,706	1,895	0.43	59.4	2.14	25.5	0.003
KNG2404	243000	6453000	65.12	140.2	129	3.34	3,725	2,149	0.74	55.8	1.99	25.5	0.005
KNG2405	243200	6453000	28.67	61.7	63	1.85	1,546	855	0.49	26.5	1.17	14.8	0.002
KNG2406	243400	6453000	55.42	119.3	130	3.55	2,768	1,608	0.92	52.6	2.24	27.3	0.005
KNG2407	234000	6454000	21.83	47.0	84	2.77	837	479	0.22	25.1	1.80	8.0	0.002
KNG2408	234200	6454000	19.77	42.6	93	2.42	681	429	0.32	18.6	1.71	6.8	0.002
KNG2409	234400	6454000	26.61	57.3	122	2.99	967	574	0.4	24	2.01	9.2	0.003
KNG2410	234600	6454000	26.69	57.5	81	2.65	1,183	674	0.39	35.1	1.78	9.7	0.002
KNG2411	234800	6454000	23.06	49.6	91	2.59	813	587	0.38	23.5	1.87	9.1	0.004
KNG2412	235000	6454000	27.96	60.2	97	3.25	1,145	671	0.34	31.1	2.09	11.0	0.004
KNG2413	235200	6454000	30.51	65.7	97	2.87	1,404	804	0.29	32.9	1.86	13.2	0.003
KNG2414	235400	6454000	26.01	56.0	118	3.34	966	587	0.37	26.9	2.25	10.1	0.004
KNG2415	235600	6454000	40.69	87.6	133	3.63	1,605	887	0.38	41.9	2.40	15.2	0.008
KNG2416	235800	6454000	35.3	76.0	120	3.17	2,368	1,289	0.58	65.3	2.12	16.7	0.004
KNG2417	236000	6454000	25.78	55.5	86	2.83	1,334	653	0.24	39.6	1.75	9.2	0.003
KNG2418	236200	6454000	26.66	57.4	125	3.53	814	534	0.37	26.8	2.41	9.2	0.003
KNG2419	236400	6454000	32.47	69.9	111	3.61	1,217	743	0.36	38.5	2.35	13.0	0.004
KNG2420	236600	6454000	35.34	76.1	116	3.68	1,749	919	0.38	54.9	2.30	13.4	0.007
KNG2421	236800	6454000	31.09	66.9	119	3.53	1,662	820	0.41	57.5	2.12	14.3	0.003
KNG2422	237000	6454000	35.7	76.9	122	3.4	2,013	1,222	0.66	47	2.18	20.0	0.002
KNG2423	237200	6454000	53.48	115.1	153	3.79	3,999	3,152	0.35	76.2	2.17	18.6	0.007
KNG2424	237400	6454000	45.85	98.7	129	4.08	2,851	1,754	0.48	62.7	2.16	18.7	0.004
KNG2425	237600	6454000	48.36	104.1	139	3.62	6,023	3,217	0.55	98	2.02	21.3	0.004
KNG2426	237800	6454000	44.79	96.4	126	3.35	4,042	2,002	0.59	68.3	2.03	32.7	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2427	238000	6454000	32.71	70.4	111	3.41	1,171	671	0.36	32.4	2.16	11.0	0.003
KNG2428	238200	6454000	32.9	70.8	122	3.41	1,218	803	0.4	33	2.12	12.1	0.002
KNG2429	238400	6454000	46.83	100.8	134	3.98	1,536	940	0.3	42.3	2.41	13.8	0.003
KNG2430	238600	6454000	46.74	100.6	161	3.6	1,394	835	0.35	33.4	2.59	15.8	0.007
KNG2431	242000	6454000	68.2	146.8	166	5.5	2,153	1,246	0.35	58.6	2.52	20.6	0.007
KNG2432	242200	6454000	52.6	113.2	147	4.69	1,931	1,141	0.52	52.9	2.28	17.9	0.004
KNG2433	242400	6454000	49.54	106.6	140	4.11	3,122	1,883	0.55	64.6	2.10	17.9	0.004
KNG2434	242600	6454000	67.48	145.3	160	4.1	2,389	1,387	0.48	55	2.31	13.4	0.007
KNG2435	242800	6454000	52.4	112.8	164	4.41	1,597	933	0.49	41.6	2.23	12.5	0.004
KNG2436	243000	6454000	63.83	137.4	143	3.19	5,455	2,857	0.67	63.5	1.78	25.1	0.003
KNG2437	243200	6454000	48.58	104.6	131	3.79	2,420	1,475	0.46	43.5	2.05	18.1	0.005
KNG2438	243400	6454000	59.25	127.5	154	4.21	1,638	1,061	0.35	39.4	2.50	19.0	0.012
KNG2439	234400	6455000	42.54	91.6	116	3.71	1,257	755	0.38	33.7	2.11	15.4	0.004
KNG2440	234600	6455000	29.66	63.8	89	3.12	1,334	821	0.41	39	1.81	13.3	0.004
KNG2441	234800	6455000	29.83	64.2	113	3.2	951	636	0.32	27.1	1.88	10.8	0.005
KNG2442	235000	6455000	37.98	81.8	114	3.73	1,177	818	0.35	30.7	2.18	14.3	0.006
KNG2443	235200	6455000	40.78	87.8	138	3.15	1,011	646	0.42	31	1.94	14.8	0.013
KNG2444	235400	6455000	37.7	81.2	130	3.79	930	596	0.31	28.2	2.04	12.2	0.005
KNG2445	235600	6455000	42.75	92.0	122	3.99	1,128	696	0.33	30.1	2.18	13.6	0.004
KNG2446	235800	6455000	40.16	86.5	124	3.59	1,038	643	0.34	30.7	2.06	12.6	0.006
KNG2447	236000	6455000	45.71	98.4	137	3.8	1,390	843	0.31	34.8	2.43	17.8	0.006
KNG2448	236200	6455000	52.36	112.7	153	4.05	1,400	808	0.47	40.9	2.49	15.5	0.008
KNG2449	236400	6455000	50.86	109.5	154	4.43	1,262	788	0.39	35	2.47	16.2	0.007
KNG2450	236600	6455000	53.77	115.8	140	4.41	1,488	919	0.44	42.3	2.44	18.2	0.005
KNG2451	236800	6455000	45.87	98.7	115	3.87	1,527	915	0.51	40.9	2.39	17.2	0.004
KNG2452	237000	6455000	46.97	101.1	188	3.89	1,644	966	0.7	32.9	2.33	17.0	0.014
KNG2453	237200	6455000	56.34	121.3	160	4.57	1,886	1,347	0.7	50.5	2.50	29.3	0.002
KNG2454	237400	6455000	46.24	99.5	143	3.95	3,227	1,729	0.79	67.6	2.25	28.8	0.008
KNG2455	237600	6455000	66.08	142.3	153	4.09	5,630	4,511	0.51	84.7	1.95	30.9	0.003
KNG2456	237800	6455000	69.04	148.6	137	4.81	2,067	1,149	0.6	53.6	2.52	19.9	0.012
KNG2457	238000	6455000	51.94	111.8	152	4.4	1,827	1,089	0.53	51.9	2.24	15.8	0.005
KNG2458	238200	6455000	50.89	109.6	136	4.47	2,270	1,435	0.54	54.6	2.30	22.2	0.008
KNG2459	238400	6455000	39.09	84.1	136	3.95	1,503	941	0.62	36.4	2.35	15.8	0.007
KNG2460	238600	6455000	43.46	93.6	156	4.13	1,596	961	0.51	36	2.45	17.6	0.007
KNG2461	238800	6455000	45.72	98.4	158	4.24	1,807	1,274	0.51	42.6	2.31	16.6	0.004
KNG2462	239000	6455000	36.81	79.2	147	3.62	1,777	1,008	0.45	34.5	2.48	18.2	0.011
KNG2463	239200	6455000	37.68	81.1	143	3.61	1,926	1,170	0.53	42.3	2.17	15.6	0.004
KNG2464	239400	6455000	52.12	112.2	125	2.83	7,325	7,472	0.18	54.6	1.79	59.2	< 0.001
KNG2465	239600	6455000	57.77	124.4	163	4.2	1,904	1,251	0.33	40.9	2.59	17.8	0.003
KNG2466	239800	6455000	71.88	154.7	146	3.28	5,902	4,275	0.74	60.7	2.16	38.1	0.005
KNG2467	240000	6455000	30	64.6	145	3.13	4,125	3,650	0.64	47.8	2.25	28.1	0.007
KNG2468	240200	6455000	71.83	154.6	132	3.08	3,466	3,073	0.54	48.6	2.19	29.5	0.007
KNG2469	240400	6455000	53	114.1	108	2.56	3,032	2,404	1.12	36.5	1.90	25.5	0.009

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2470	240600	6455000	68.92	148.4	139	3.39	6,186	6,193	0.44	59.6	1.98	39.3	0.002
KNG2471	240800	6455000	47.17	101.5	112	2.04	2,932	2,883	0.24	38.7	1.41	27.7	0.005
KNG2472	241000	6455000	58.82	126.6	160	4.25	4,059	2,771	0.53	56.6	2.48	20.7	0.003
KNG2473	241200	6455000	66.32	142.8	173	4.58	2,134	1,137	0.46	42.8	2.68	20.0	0.003
KNG2474	241400	6455000	44.78	96.4	152	4.59	1,529	994	0.32	40.1	2.46	14.7	0.004
KNG2475	241600	6455000	31.02	66.8	100	3.46	980	614	0.26	29.4	2.07	8.5	0.002
KNG2476	241800	6455000	42.83	92.2	131	4.48	1,645	938	0.36	41.8	2.53	15.4	0.002
KNG2477	242000	6455000	36.16	77.8	137	3.61	3,402	1,923	0.34	70.9	1.94	13.0	0.006
KNG2478	242200	6455000	45.72	98.4	123	3.76	2,116	1,185	0.42	54.1	2.00	13.1	0.006
KNG2479	242400	6455000	33.67	72.5	136	4.08	879	486	0.24	30.8	2.05	8.4	0.003
KNG2480	242600	6455000	31.53	67.9	122	3.99	1,122	537	0.25	39.3	2.04	8.9	0.002
KNG2481	242800	6455000	16.62	35.8	91	2.93	1,357	908	0.26	33.7	1.60	8.4	0.005
KNG2482	243000	6455000	39.78	85.6	129	3.76	1,653	1,001	0.49	42	2.18	15.2	0.006
KNG2483	243200	6455000	36.78	79.2	108	3.62	2,261	1,390	0.58	43.2	1.85	18.8	0.004
KNG2484	234000	6456000	36.56	78.7	165	3.08	912	708	0.36	22.8	2.33	14.8	0.003
KNG2485	234200	6456000	21.98	47.3	149	3.71	616	413	0.2	26.2	2.56	8.6	0.007
KNG2486	234400	6456000	26.04	56.1	108	3.21	1,114	623	0.33	45.4	2.26	11.6	0.004
KNG2487	234600	6456000	17.25	37.1	114	2.91	713	413	0.13	23.7	1.92	9.0	0.004
KNG2488	234800	6456000	28.06	60.4	125	3.8	1,000	663	0.28	32.6	2.65	12.7	0.006
KNG2489	235000	6456000	33.31	71.7	113	4.09	1,471	884	0.4	45.6	2.63	16.4	0.006
KNG2490	235200	6456000	28.37	61.1	110	3.43	946	658	0.28	27.4	2.34	11.1	0.002
KNG2491	235400	6456000	29.27	63.0	107	3.63	1,164	711	0.29	41.6	2.26	12.2	0.005
KNG2492	235600	6456000	27.84	59.9	126	3.11	977	697	0.25	27	2.40	11.3	0.003
KNG2493	235800	6456000	18.98	40.9	117	3.01	763	444	0.16	27	2.13	7.7	0.003
KNG2494	236000	6456000	27.98	60.2	127	3.54	791	537	0.22	29.7	2.44	10.6	0.004
KNG2495	236200	6456000	27.24	58.6	111	3.76	1,051	599	0.23	33.2	2.46	11.4	0.006
KNG2496	236400	6456000	27.88	60.0	118	3.05	2,667	1,442	0.48	58	2.14	11.6	0.004
KNG2497	236600	6456000	34.87	75.1	97	3.71	2,223	1,259	0.55	52.3	2.46	18.0	0.003
KNG2498	236800	6456000	36.98	79.6	91	3.13	1,642	1,080	0.35	41.3	2.18	14.7	0.003
KNG2499	237000	6456000	33.57	72.3	96	3.52	1,137	689	0.25	39.6	2.36	11.9	0.004
KNG2500	237200	6456000	40.43	87.0	154	4.4	1,919	1,067	0.34	53	2.45	16.9	0.004
KNG2501	237400	6456000	69.8	150.3	186	3.61	5,065	3,800	0.33	79.5	2.17	25.6	0.003
KNG2502	237600	6456000	102.16	219.9	197	4.43	6,873	5,861	0.36	100.6	2.56	52.9	0.006
KNG2503	237800	6456000	45.81	98.6	178	4.41	3,297	4,508	0.48	66.8	2.56	37.5	0.002
KNG2504	238000	6456000	53.12	114.4	125	3.63	1,551	936	0.31	50.1	2.40	13.2	0.004
KNG2505	238200	6456000	43.24	93.1	125	3.53	1,796	998	0.36	52.4	2.29	17.5	0.007
KNG2506	238400	6456000	33	71.0	129	3.3	1,215	685	0.37	40.9	2.26	10.3	0.004
KNG2507	238600	6456000	37.36	80.4	135	3.62	1,392	789	0.29	46	2.24	10.5	0.003
KNG2508	238800	6456000	37.59	80.9	137	3.56	1,532	926	0.24	51.4	2.26	13.1	0.007
KNG2509	239000	6456000	74.83	161.1	162	3.48	5,495	3,533	0.38	66.1	1.87	23.4	0.005
KNG2510	239200	6456000	72.42	155.9	159	3.75	8,221	6,091	0.37	73.3	1.81	50.5	0.004
KNG2511	239400	6456000	53.48	115.1	127	2.93	3,697	2,303	0.39	55.5	1.47	14.4	0.016
KNG2512	239600	6456000	36.77	79.2	121	3.39	1,761	824	0.28	42.3	1.75	9.5	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2513	239800	6456000	46.61	100.3	108	2.98	4,188	3,099	0.3	47.8	1.77	13.6	0.006
KNG2514	240000	6456000	53	114.1	116	3.17	5,919	4,891	0.35	62.8	1.49	26.0	0.004
KNG2515	240200	6456000	30.85	66.4	92	2.92	2,646	1,573	0.54	38.1	1.54	14.3	0.005
KNG2516	240400	6456000	60.73	130.7	153	3.93	2,108	1,253	0.46	54.3	2.15	19.1	0.008
KNG2517	240600	6456000	55.44	119.3	181	4.64	1,794	1,006	0.35	55	2.33	15.3	0.004
KNG2518	240800	6456000	65.7	141.4	139	3.94	3,573	1,966	0.56	60.6	2.17	25.2	0.004
KNG2519	241000	6456000	60.74	130.8	139	3.95	3,656	1,980	0.64	56.3	2.17	29.6	0.006
KNG2520	241200	6456000	53.59	115.4	144	5.02	1,788	1,051	0.4	44.9	2.29	16.4	0.003
KNG2521	241400	6456000	37.69	81.1	100	4.34	1,902	822	0.32	50.7	1.93	12.1	0.012
KNG2522	241600	6456000	44.17	95.1	118	3.94	2,821	1,594	0.36	54.6	1.94	16.1	0.003
KNG2523	241800	6456000	41.24	88.8	122	3.81	2,055	1,213	0.4	45.5	2.01	16.5	0.004
KNG2524	242000	6456000	48.82	105.1	133	3.98	2,244	1,174	0.34	61.6	2.28	14.7	0.006
KNG2525	242200	6456000	40.81	87.9	175	4.09	1,466	774	0.35	39.2	2.61	13.7	0.006
KNG2526	242400	6456000	38.99	83.9	155	3.51	988	640	0.27	24.4	2.34	12.0	0.004
KNG2527	242600	6456000	30.85	66.4	160	3.69	743	509	0.28	22.3	2.39	10.5	0.003
KNG2528	242800	6456000	33.83	72.8	178	3.9	1,421	787	0.32	50.3	2.37	11.9	0.003
KNG2529	243000	6456000	32.31	69.6	161	3.46	665	511	0.25	21	2.32	10.1	0.004
KNG2530	243200	6456000	38.71	83.3	136	4.09	1,341	813	0.34	40.7	2.37	16.6	0.004
KNG2531	234000	6457000	38.84	83.6	113	4.12	1,331	886	0.34	39.9	2.36	14.8	0.004
KNG2532	234200	6457000	41.65	89.7	118	3.88	1,414	718	0.3	43	2.41	16.3	0.007
KNG2533	234400	6457000	40.93	88.1	174	3.85	1,049	677	0.41	28.1	2.82	14.4	0.004
KNG2534	234600	6457000	31.85	68.6	159	3.6	696	524	0.53	20.9	2.63	11.6	0.01
KNG2535	234800	6457000	39.38	84.8	186	3.51	880	588	0.33	22.4	2.90	14.2	0.004
KNG2536	235000	6457000	35.22	75.8	171	3.34	786	519	0.47	20.1	2.54	12.0	0.008
KNG2537	235200	6457000	42.9	92.4	163	3.83	1,192	710	0.49	30.3	2.60	15.1	0.006
KNG2538	235400	6457000	42.01	90.4	145	3.17	1,046	795	0.59	25	2.46	16.4	0.007
KNG2539	235600	6457000	29.24	62.9	92	3.66	1,160	707	0.42	33.8	2.33	12.6	0.008
KNG2540	235800	6457000	50.63	109.0	144	4.22	1,746	986	0.54	35.9	2.88	21.5	0.01
KNG2541	236000	6457000	42.29	91.0	132	4.42	1,198	825	0.52	30.8	2.48	14.7	0.012
KNG2542	236200	6457000	47.33	101.9	135	4.12	1,124	765	0.54	27.1	2.48	14.8	0.01
KNG2543	236400	6457000	49.93	107.5	157	4.33	1,399	878	0.38	30.3	2.73	17.5	0.004
KNG2544	236600	6457000	36.98	79.6	132	4.17	1,205	835	0.44	32.4	2.38	12.8	0.008
KNG2545	236800	6457000	36.96	79.6	124	3.85	1,515	924	0.72	40.5	2.23	14.1	0.016
KNG2546	237000	6457000	54.25	116.8	170	4.12	1,440	1,000	0.35	28.8	2.84	18.8	0.007
KNG2547	237200	6457000	42.54	91.6	133	4.14	1,348	923	0.32	28.6	2.68	14.4	0.005
KNG2548	237400	6457000	46.92	101.0	148	4.09	1,614	1,002	0.51	34.7	2.64	17.6	0.002
KNG2549	237600	6457000	43.19	93.0	123	3.64	1,308	842	0.54	25.9	2.48	16.2	0.004
KNG2550	237800	6457000	36.65	78.9	116	2.98	1,801	906	0.51	34	2.15	13.0	0.004
KNG2551	238000	6457000	37.17	80.0	102	2.25	7,031	4,601	0.56	43.4	1.50	58.8	0.002
KNG2552	238200	6457000	43.46	93.6	105	2.63	9,443	5,327	0.36	55.4	1.46	53.7	0.006
KNG2553	238400	6457000	61.23	131.8	148	3.11	11,901	7,439	0.26	79.5	2.10	47.6	0.009
KNG2554	238600	6457000	44.97	96.8	117	2.43	12,250	14,915	0.47	61	1.54	237.7	0.005
KNG2555	238800	6457000	62.17	133.8	161	3.78	4,798	3,266	0.56	59.3	2.33	24.9	0.001

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2556	239000	6457000	52.25	112.5	140	3.41	3,472	2,066	0.67	44.3	2.14	21.5	0.003
KNG2557	239200	6457000	62.66	134.9	146	3.83	3,465	1,853	0.56	52.8	2.22	22.9	0.005
KNG2558	239400	6457000	46.77	100.7	120	3.87	2,353	1,163	0.45	50	2.13	17.7	0.01
KNG2559	239600	6457000	42.89	92.3	135	3.82	3,826	2,249	0.76	58.9	2.09	22.9	0.003
KNG2560	239800	6457000	41.29	88.9	122	3.52	3,360	2,435	0.53	45.4	1.90	24.2	0.007
KNG2561	240000	6457000	36.47	78.5	99	3.85	2,175	1,148	0.45	51.1	1.73	11.9	0.008
KNG2562	240200	6457000	46.33	99.7	125	4.62	2,123	1,135	0.45	53.6	2.22	14.1	0.001
KNG2563	240400	6457000	42.44	91.4	116	3.27	7,082	4,352	0.46	67.2	1.72	62.7	0.004
KNG2564	240600	6457000	49.8	107.2	114	4.88	2,212	1,068	0.62	51.2	2.46	18.6	0.003
KNG2565	240800	6457000	49.89	107.4	119	5.79	2,571	1,095	0.41	61.6	2.49	16.1	0.002
KNG2566	241000	6457000	52.66	113.4	146	5.08	1,963	1,127	0.56	42.7	2.68	21.7	0.002
KNG2567	241200	6457000	40.98	88.2	123	4.37	2,139	1,149	0.65	52.6	2.24	14.9	0.005
KNG2568	241400	6457000	29.5	63.5	114	2.68	4,953	2,864	0.6	56.6	1.43	21.1	0.003
KNG2569	241600	6457000	43.59	93.8	126	3.65	1,417	895	0.53	34.4	2.18	13.0	0.006
KNG2570	241800	6457000	35.04	75.4	100	3.25	2,262	1,145	0.59	53.7	1.87	13.0	0.003
KNG2571	242000	6457000	33.44	72.0	115	3.53	1,031	654	0.46	27.4	2.17	10.2	0.006
KNG2572	242200	6457000	23.58	50.8	93	2.7	2,096	1,150	0.55	47.4	1.62	11.2	0.003
KNG2573	242400	6457000	32.61	70.2	119	3.61	950	608	0.46	30.6	1.97	10.1	0.003
KNG2574	242600	6457000	34.37	74.0	136	3.57	1,142	720	0.43	29.8	2.04	10.0	0.004
KNG2575	242800	6457000	32.54	70.0	89	3.21	1,342	718	0.48	36.2	1.89	11.4	0.005
KNG2576	243000	6457000	36.44	78.4	116	3.54	2,131	1,161	0.51	44.3	2.10	16.3	0.006
KNG2577	243200	6457000	33.05	71.1	99	3.35	1,985	977	0.52	47.1	1.82	13.0	0.005
KNG2578	234000	6458000	35.67	76.8	131	3.1	912	592	0.48	26.5	2.38	11.1	0.006
KNG2579	234200	6458000	25.54	55.0	124	2.58	639	414	0.41	16.5	2.11	9.1	0.006
KNG2580	234400	6458000	36.08	77.7	138	2.95	985	623	0.46	29.6	2.22	12.9	0.004
KNG2581	234600	6458000	28.86	62.1	103	2.72	821	535	0.44	23.3	2.04	10.2	0.005
KNG2582	234800	6458000	37	79.6	149	3.47	904	574	0.43	29.6	2.29	11.5	0.004
KNG2583	235000	6458000	30.59	65.9	102	3.12	1,608	892	0.68	44.1	1.71	13.1	0.008
KNG2584	235200	6458000	47.24	101.7	120	3.67	2,000	1,249	0.68	40.6	2.34	22.6	0.008
KNG2585	235400	6458000	34.34	73.9	113	3.4	1,003	620	0.41	24.3	2.09	11.7	0.006
KNG2586	235600	6458000	52.15	112.3	114	3.53	1,414	998	0.69	29.9	2.57	18.7	0.008
KNG2587	235800	6458000	49.09	105.7	129	3.97	1,443	897	0.47	31.9	2.44	15.4	0.003
KNG2588	236000	6458000	47.16	101.5	140	3.65	1,199	839	0.56	26.9	2.60	14.6	0.006
KNG2589	236200	6458000	39.66	85.4	106	3.7	1,859	993	0.67	45.7	2.03	16.8	0.003
KNG2590	236400	6458000	44.87	96.6	101	3.4	1,345	859	0.54	28.6	2.18	14.9	0.002
KNG2591	236600	6458000	26.05	56.1	90	2.59	710	467	0.43	16.7	1.75	8.3	0.002
KNG2592	236800	6458000	40	86.1	136	4.06	1,074	731	0.51	28.1	2.42	14.1	0.004
KNG2593	237000	6458000	46.56	100.2	145	4.15	1,831	999	0.59	37.3	2.78	18.6	0.003
KNG2594	237200	6458000	66.47	143.1	103	2.79	2,734	1,722	0.54	40.8	1.80	20.5	0.005
KNG2595	237400	6458000	30.62	65.9	90	0.63	3,542	5,028	0.28	14.3	0.93	39.7	<0.001
KNG2596	237600	6458000	37.88	81.5	87	1.44	7,505	3,860	0.42	30.3	1.10	34.9	0.002
KNG2597	237800	6458000	64.91	139.7	113	1.82	16,274	6,859	0.22	41.7	1.36	35.3	0.003
KNG2598	238000	6458000	64.13	138.1	108	2	16,863	8,263	0.2	43.7	1.53	44.5	0.003

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2599	238200	6458000	60.39	130.0	108	1.92	14,298	6,220	0.3	41.6	1.51	39.8	0.003
KNG2600	238400	6458000	55.48	119.4	114	2.41	10,651	5,967	0.3	51.8	1.43	30.6	0.001
KNG2601	234000	6459000	25.48	54.9	155	3.39	785	515	0.19	26	2.55	10.9	0.011
KNG2602	234200	6459000	33.94	73.1	166	3.56	916	657	0.41	31.7	2.70	17.0	0.006
KNG2603	234400	6459000	39.24	84.5	191	4.33	1,131	694	0.34	36	3.08	14.1	0.007
KNG2604	234600	6459000	37.86	81.5	172	4.35	1,336	731	0.31	44.7	2.86	13.6	0.006
KNG2605	234800	6459000	34.59	74.5	177	4.42	1,032	641	0.3	42.3	2.89	12.1	0.005
KNG2606	235000	6459000	35.3	76.0	130	3.58	933	659	0.3	33	2.60	11.5	0.019
KNG2607	235200	6459000	34.45	74.2	135	3.34	1,851	1,211	0.72	46.3	2.66	20.8	0.011
KNG2608	235400	6459000	43.13	92.8	156	3.62	2,881	1,976	0.55	70.9	2.49	20.8	0.004
KNG2609	235600	6459000	46.97	101.1	151	4.71	1,760	1,106	0.45	58.1	2.95	20.6	0.014
KNG2610	235800	6459000	41.22	88.7	112	3.83	1,602	1,042	0.4	45.1	2.62	18.8	0.004
KNG2611	236000	6459000	54.44	117.2	151	3.91	4,383	2,937	0.45	68.9	2.17	17.9	0.007
KNG2612	236200	6459000	51.78	111.5	158	4.42	3,779	2,785	0.44	73.9	2.24	23.0	0.004
KNG2613	236400	6459000	44.91	96.7	132	4.67	1,911	1,146	0.42	61.6	2.36	15.5	0.004
KNG2614	236600	6459000	48.52	104.4	134	3.69	8,383	7,536	0.27	81.7	1.87	42.1	0.003
KNG2615	236800	6459000	56.29	121.2	144	3.21	6,663	4,011	0.63	64.3	1.93	28.9	0.006
KNG2616	237000	6459000	64.41	138.7	150	3.54	5,613	5,261	0.45	66.4	1.92	32.0	0.005
KNG2617	239800	6459000	28.2	60.7	116	3.57	1,976	788	0.21	61.2	2.07	15.2	0.008
KNG2618	240000	6459000	27.87	60.0	117	3.22	917	498	0.35	26.4	2.35	9.8	0.005
KNG2619	240200	6459000	27.18	58.5	135	3.42	671	432	0.3	25.8	2.30	11.8	0.002
KNG2620	240400	6459000	29.23	62.9	133	3.32	725	502	0.29	23.4	2.27	10.3	0.001
KNG2621	240600	6459000	23.7	51.0	110	3.06	699	423	0.3	21.7	2.03	7.8	0.001
KNG2622	240800	6459000	29.66	63.8	103	3.69	1,049	611	0.35	37.4	2.23	10.0	0.002
KNG2623	241000	6459000	30.96	66.6	109	3.01	3,510	1,612	0.7	62.9	1.80	16.6	0.002
KNG2624	241200	6459000	37.3	80.3	128	3.67	972	664	0.36	28	2.46	12.0	0.002
KNG2625	241400	6459000	28.26	60.8	103	3.26	1,716	1,013	0.41	44.9	1.80	13.0	0.001
KNG2626	241600	6459000	44.44	95.7	124	3.87	2,543	1,410	0.66	49.6	2.38	21.1	0.004
KNG2627	241800	6459000	47.49	102.2	165	4.18	1,167	750	0.46	37.7	2.73	13.2	0.007
KNG2628	242000	6459000	32.33	69.6	126	3.53	940	635	0.35	28.3	2.45	10.8	0.002
KNG2629	242200	6459000	43.74	94.2	138	4.54	1,575	990	0.43	44.9	2.75	17.3	0.006
KNG2630	242400	6459000	42.33	91.1	144	3.85	988	742	0.39	27.4	2.92	13.0	0.003
KNG2631	242600	6459000	20.49	44.1	98	2.27	480	345	0.25	14.6	1.60	6.0	0.001
KNG2632	242800	6459000	46.64	100.4	135	4.87	1,429	764	0.39	44.1	2.78	12.5	0.002
KNG2633	243000	6459000	35.7	76.9	130	3.66	1,021	792	0.42	28.7	2.58	12.3	0.001
KNG2634	243200	6459000	25.44	54.8	150	3.03	879	609	0.3	24.7	2.13	8.2	0.002
KNG2635	229200	6460000	35.41	76.2	138	2.8	6,829	3,834	0.72	72.6	1.80	22.0	0.003
KNG2636	229400	6460000	49.23	106.0	157	4.13	1,368	1,022	0.58	37.4	2.54	17.3	0.007
KNG2637	229600	6460000	32.95	70.9	150	3.53	1,153	816	0.46	38.6	2.25	15.3	0.009
KNG2638	229800	6460000	36.56	78.7	133	3.3	1,092	881	0.51	27.4	2.41	17.1	0.009
KNG2639	230000	6460000	36.45	78.5	135	4.25	1,492	970	0.43	50.4	2.48	14.5	0.007
KNG2640	230200	6460000	31.87	68.6	132	3.63	1,055	730	0.6	30	2.46	11.6	0.009
KNG2641	230400	6460000	24.69	53.2	114	3.16	795	553	0.29	24.6	2.06	7.7	0.012



Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2642	230600	6460000	43.01	92.6	155	3.93	1,076	782	0.36	31	2.46	12.9	0.006
KNG2643	230800	6460000	36.06	77.6	121	3.9	1,284	897	0.52	35.2	2.48	14.6	0.009
KNG2644	231000	6460000	45.25	97.4	132	4.1	1,463	1,020	0.6	40.6	2.62	16.6	0.005
KNG2645	231200	6460000	35.7	76.9	164	4.16	1,202	815	0.48	35	2.69	13.2	0.006
KNG2646	231400	6460000	31.45	67.7	130	3.65	1,520	973	0.56	49.2	2.49	13.0	0.006
KNG2647	231600	6460000	39.78	85.6	154	4.17	1,749	1,136	0.6	43.1	2.72	20.6	0.007
KNG2648	231800	6460000	52.44	112.9	239	3.26	1,960	1,319	0.88	43.3	2.59	19.7	0.006
KNG2649	232000	6460000	40.98	88.2	178	3.85	1,427	976	0.62	41.2	2.62	15.8	0.012
KNG2650	232200	6460000	27.43	59.0	151	3.36	1,226	836	0.58	31.3	2.64	12.7	0.007
KNG2651	232400	6460000	34.63	74.5	280	3.78	3,558	2,724	0.56	62.8	2.64	18.5	0.007
KNG2652	232600	6460000	32.39	69.7	242	4.22	1,468	1,018	0.61	42.1	2.78	13.2	0.011
KNG2653	232800	6460000	35.53	76.5	194	3.77	1,376	998	0.6	38.8	2.79	13.9	0.011
KNG2654	233000	6460000	45.14	97.2	201	4.08	2,148	1,510	0.68	68	2.66	18.3	0.009
KNG2655	233200	6460000	37.45	80.6	208	4.49	1,676	1,091	0.56	53.3	2.83	16.5	0.008
KNG2656	233400	6460000	93.99	202.3	319	4.57	3,458	2,235	0.83	46.6	3.39	35.0	0.006
KNG2657	233600	6460000	43.56	93.8	142	3.61	1,574	1,027	0.6	44.1	2.55	18.0	0.014
KNG2658	233800	6460000	35.45	76.3	161	4.33	1,163	793	0.46	41	2.52	13.6	0.009
KNG2659	229200	6461000	32.24	69.4	165	3.27	1,086	742	0.53	26.8	2.55	12.7	0.004
KNG2660	229400	6461000	38.52	82.9	172	3.33	1,283	906	0.64	32.2	2.70	14.6	0.006
KNG2661	229600	6461000	37.44	80.6	134	3.63	1,888	1,301	0.67	52.5	2.42	20.6	0.007
KNG2662	229800	6461000	42.25	91.0	162	4.05	1,518	1,028	0.58	40	2.72	18.3	0.007
KNG2663	230000	6461000	29.47	63.4	125	3.83	976	630	0.38	31.3	2.53	10.3	0.003
KNG2664	230200	6461000	31.85	68.6	88	3.2	989	666	0.31	35.3	2.13	13.7	0.003
KNG2665	230400	6461000	21.72	46.8	101	3.05	891	522	0.31	29.9	2.11	8.3	0.003
KNG2666	230600	6461000	32.22	69.4	119	4.31	1,068	598	0.44	42	2.43	10.2	0.005
KNG2667	230800	6461000	34.46	74.2	130	2.79	3,352	1,698	0.47	64.5	1.94	15.1	0.004
KNG2668	231000	6461000	29.73	64.0	118	4.67	1,437	778	0.36	48.2	2.56	11.2	0.008
KNG2669	231200	6461000	28.38	61.1	110	3.4	1,162	606	0.5	38.1	2.23	9.6	0.006
KNG2670	231400	6461000	21.83	47.0	110	3.23	1,256	767	0.38	40.4	2.06	9.5	0.003
KNG2671	231600	6461000	28.78	62.0	108	3.12	1,380	852	0.37	40	2.25	9.2	0.007
KNG2672	231800	6461000	24.14	52.0	110	3.63	1,081	606	0.38	37.2	2.40	8.5	0.004
KNG2673	232000	6461000	27.06	58.3	126	3.4	1,009	631	0.37	35.1	2.41	9.0	0.004
KNG2674	232200	6461000	34.9	75.1	154	3.88	1,188	811	0.35	38	2.46	11.3	0.004
KNG2675	232400	6461000	40.55	87.3	195	4.11	994	719	0.35	34.5	2.59	11.5	0.004
KNG2676	232600	6461000	40.08	86.3	222	3.83	815	696	0.32	23.9	2.64	12.2	0.006
KNG2677	232800	6461000	40.92	88.1	197	4.18	969	670	0.31	28.2	2.66	11.8	0.005
KNG2678	233000	6461000	35.9	77.3	181	3.87	1,201	742	0.29	29.1	2.34	11.5	0.004
KNG2679	233200	6461000	36.46	78.5	182	4.26	926	623	0.3	33.1	2.64	12.4	0.006
KNG2680	233400	6461000	26.08	56.1	114	3.34	851	518	0.25	31.9	2.10	9.4	0.004
KNG2681	233600	6461000	42.6	91.7	126	4.11	1,646	920	0.45	59.5	2.61	16.6	0.008
KNG2682	229200	6462000	39	84.0	134	3.23	9,448	6,906	0.4	79.3	1.88	37.1	0.002
KNG2683	229400	6462000	28.27	60.9	137	3.17	2,516	2,651	0.47	56.7	1.84	25.8	0.002
KNG2684	229600	6462000	32.91	70.8	199	2.95	10,394	7,004	0.54	72.8	2.11	32.0	0.003



Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2685	229800	6462000	35.53	76.5	231	3.25	7,065	5,056	0.59	74.7	2.22	31.8	0.005
KNG2686	230000	6462000	36.71	79.0	246	4.03	2,557	1,703	0.51	56.5	2.71	12.2	0.003
KNG2687	230200	6462000	42.12	90.7	177	3.97	1,685	1,120	0.45	45.3	2.67	14.9	0.003
KNG2688	230400	6462000	35.65	76.7	165	3.91	1,106	783	0.41	34.5	2.66	12.3	0.005
KNG2689	230600	6462000	37.44	80.6	143	4.17	1,306	889	0.62	46.7	2.63	14.7	0.013
KNG2690	230800	6462000	31.54	67.9	170	3.59	829	562	0.4	24.3	2.77	11.7	0.003
KNG2691	231000	6462000	32.49	69.9	170	3.24	729	532	0.57	22.2	2.79	11.2	0.01
KNG2692	231200	6462000	35.21	75.8	175	4.01	858	584	0.37	27	2.96	12.7	0.004
KNG2693	231400	6462000	37.89	81.6	184	4.23	952	577	0.46	29.2	2.96	13.0	0.006
KNG2694	231600	6462000	29.03	62.5	138	3.5	740	552	0.43	25.2	2.45	11.9	0.002
KNG2695	231800	6462000	31.66	68.2	120	3.48	910	638	0.39	28.3	2.55	12.9	0.004
KNG2696	232000	6462000	40.05	86.2	151	3.84	1,147	736	0.64	31.8	2.96	15.0	0.009
KNG2697	232200	6462000	40.02	86.2	151	3.93	930	634	0.53	25.2	2.72	13.5	0.003
KNG2698	232400	6462000	35.3	76.0	110	4.01	1,026	675	0.43	32.8	2.61	14.4	0.005
KNG2699	232600	6462000	43.84	94.4	138	4.35	1,833	1,190	0.84	44.4	2.88	24.8	0.007
KNG2700	232800	6462000	56.19	121.0	168	3.9	3,136	2,174	0.65	53.7	2.45	29.8	0.005
KNG2701	233000	6462000	48.77	105.0	127	4.54	1,849	1,044	0.41	57.5	2.70	19.5	0.007
KNG2702	233200	6462000	46.87	100.9	112	4.08	1,808	996	0.75	46.7	2.51	17.8	0.004
KNG2703	233400	6462000	43.24	93.1	135	4.04	1,258	755	0.6	32.1	3.08	15.1	0.006
KNG2704	233600	6462000	41.36	89.0	143	3.68	1,034	697	0.46	26.6	2.73	12.6	0.007
KNG2705	229000	6463000	28.21	60.7	137	4.09	1,261	724	0.5	40.3	2.65	10.1	0.005
KNG2706	229200	6463000	35.29	76.0	124	3.58	1,062	705	0.55	27.4	2.43	12.4	0.006
KNG2707	229400	6463000	40.56	87.3	169	3.7	1,018	666	0.48	26.6	2.88	12.3	0.006
KNG2708	229600	6463000	45.79	98.6	203	3.91	1,243	778	0.41	24.6	3.09	17.0	0.006
KNG2709	229800	6463000	38.82	83.6	181	3.82	1,083	638	0.36	34.8	2.94	12.9	0.005
KNG2710	230000	6463000	42.28	91.0	144	3.98	967	607	0.41	29.8	2.82	12.1	0.007
KNG2711	230200	6463000	37.15	80.0	118	3.87	1,097	672	0.64	33.7	3.01	13.4	0.006
KNG2712	230400	6463000	40.33	86.8	117	3.77	1,093	700	0.5	28.9	2.47	14.5	0.006
KNG2713	230600	6463000	43.52	93.7	129	3.71	1,076	694	0.4	29	2.39	13.2	0.005
KNG2714	230800	6463000	41.28	88.9	155	4.05	1,101	676	0.35	29.1	2.76	13.5	0.005
KNG2715	231000	6463000	23.73	51.1	80	3.21	794	441	0.15	24.9	1.90	7.6	0.003
KNG2716	231200	6463000	54.17	116.6	166	4.61	1,917	995	0.58	49.1	2.91	20.3	0.014
KNG2717	231400	6463000	52.06	112.1	186	4.07	1,224	770	0.38	34	2.83	16.8	0.006
KNG2718	231600	6463000	49.28	106.1	130	3.58	1,773	1,056	1.08	39.2	2.36	23.2	0.022
KNG2719	231800	6463000	48.73	104.9	146	4.18	2,098	1,144	0.77	55.4	2.58	21.3	0.008
KNG2720	232000	6463000	47.39	102.0	161	4.38	1,633	921	0.51	43.8	2.90	17.6	0.006
KNG2721	232200	6463000	52.13	112.2	170	4.6	1,459	966	0.65	40.3	3.07	19.6	0.01
KNG2722	232400	6463000	48.94	105.4	128	4.29	3,379	1,710	1.11	70.6	2.62	26.1	0.005
KNG2723	232600	6463000	54.97	118.3	128	5.12	2,267	1,114	0.6	49.2	3.19	22.5	0.008
KNG2724	232800	6463000	44.9	96.7	168	3.76	1,555	1,014	0.53	35.4	2.59	13.6	0.004
KNG2725	233000	6463000	50.43	108.6	165	3.65	1,024	721	0.41	24.2	2.62	14.4	0.004
KNG2726	233200	6463000	47.75	102.8	165	4.38	1,313	861	0.47	29	2.90	15.9	0.004
KNG2727	233400	6463000	46.24	99.5	155	4.02	1,255	758	0.35	26.4	2.78	15.1	0.008

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2728	233600	6463000	51.28	110.4	152	4	1,309	842	0.36	28.2	2.88	16.6	0.007
KNG2729	227400	6464000	40.95	88.2	179	2.67	817	684	0.39	18.6	2.79	14.1	0.003
KNG2730	227600	6464000	37.5	80.7	177	3.22	860	604	0.4	20.7	2.87	12.4	0.004
KNG2731	227800	6464000	39.22	84.4	182	3.69	1,047	655	0.43	29.9	2.94	12.8	0.007
KNG2732	228000	6464000	39.83	85.7	176	3.43	1,083	688	0.38	28.6	2.85	14.3	0.008
KNG2733	228200	6464000	41.42	89.2	136	3.69	1,507	941	0.52	36.3	2.55	15.1	0.005
KNG2734	228400	6464000	34.1	73.4	86	3.13	2,791	1,324	0.77	54	1.95	17.0	0.006
KNG2735	228600	6464000	39.41	84.8	91	3.49	1,596	846	0.47	46.6	2.08	15.3	0.005
KNG2736	228800	6464000	13.8	29.7	100	2.63	578	275	0.16	16.2	2.06	4.7	0.004
KNG2737	229000	6464000	22.21	47.8	121	2.9	581	373	0.36	23	2.45	7.8	0.004
KNG2738	229200	6464000	24.1	51.9	129	2.95	754	422	0.39	21	2.47	8.0	0.004
KNG2739	229400	6464000	15.17	32.7	122	2.81	564	349	0.21	19.6	2.35	5.8	0.003
KNG2740	229600	6464000	24.9	53.6	131	3.37	645	395	0.39	20.6	2.46	8.2	0.002
KNG2741	229800	6464000	27.65	59.5	140	3.71	962	496	0.42	36.2	2.63	10.6	0.005
KNG2742	230000	6464000	27.74	59.7	104	3.63	986	508	0.93	37.7	2.59	10.8	0.014
KNG2743	230200	6464000	28.61	61.6	91	3.43	928	519	1.57	32.5	2.62	9.9	0.007
KNG2744	230400	6464000	28.56	61.5	75	3.42	1,286	582	0.68	53	2.32	12.1	0.019
KNG2745	230600	6464000	24.3	52.3	135	3.1	691	397	0.38	22.9	2.50	10.3	0.005
KNG2746	230800	6464000	22.93	49.4	135	3.3	690	408	0.41	25.7	2.60	9.3	0.004
KNG2747	231000	6464000	28.15	60.6	141	3.14	900	488	0.36	31.7	2.69	10.0	0.008
KNG2748	231200	6464000	28.09	60.5	148	3.56	863	512	0.42	24.1	2.74	11.3	0.016
KNG2749	231400	6464000	25.19	54.2	131	3.8	866	416	0.42	30.7	2.49	9.0	0.004
KNG2750	231600	6464000	25.35	54.6	113	3.68	871	451	0.29	27.8	2.50	9.4	0.007
KNG2751	231800	6464000	26.81	57.7	93	3.66	985	496	0.41	39.2	2.42	10.2	0.003
KNG2752	232000	6464000	36.15	77.8	131	3.86	1,129	660	0.56	32.4	2.89	13.5	0.007
KNG2753	232200	6464000	20.25	43.6	73	3.54	1,437	652	0.44	41.3	2.09	12.5	0.008
KNG2754	232400	6464000	37.93	81.7	95	4.56	1,607	796	0.63	44.8	2.84	16.8	0.005
KNG2755	232600	6464000	36.58	78.7	83	3.76	1,395	760	0.47	41.8	2.58	13.8	0.006
KNG2756	232800	6464000	41.66	89.7	118	3.67	4,897	2,256	0.64	79	2.34	26.4	0.003
KNG2757	233000	6464000	45.22	97.3	103	4.25	1,663	908	0.6	40.7	2.97	16.7	0.002
KNG2758	233200	6464000	40.69	87.6	118	4.23	1,870	1,435	0.43	49.7	2.71	15.5	0.015
KNG2759	233400	6464000	39.18	84.3	127	4.28	1,626	876	0.67	39.2	3.10	15.9	0.005
KNG2760	233600	6464000	31.43	67.7	107	4.12	1,500	742	0.64	38.5	3.00	13.2	0.003
KNG2761	227400	6465000	22.95	49.4	85	3.38	1,254	673	0.45	34	2.36	10.1	0.005
KNG2762	227600	6465000	20.67	44.5	93	3.43	1,272	671	0.38	29	2.68	11.5	0.004
KNG2763	227800	6465000	32.42	69.8	102	3.25	3,576	1,661	0.37	70.6	2.27	11.8	0.006
KNG2764	228000	6465000	30.07	64.7	135	3.65	1,315	690	0.48	42.9	2.70	11.6	0.005
KNG2765	228200	6465000	31.8	68.5	111	4.14	1,576	843	0.46	43.4	2.63	11.6	0.014
KNG2766	228400	6465000	30.44	65.5	105	3.93	1,284	666	0.46	37.4	2.50	10.3	0.002
KNG2767	228600	6465000	33.68	72.5	122	3.39	6,771	5,742	0.25	91.1	2.09	26.8	0.011
KNG2768	228800	6465000	34.9	75.1	129	3.65	2,710	1,630	1.16	58	2.34	26.5	0.017
KNG2769	229000	6465000	29.07	62.6	127	3.28	1,487	827	0.48	41.9	2.25	12.1	0.005
KNG2770	229200	6465000	32.12	69.1	143	4.37	1,005	614	0.6	33.4	2.53	12.1	0.013

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2771	229400	6465000	33.2	71.5	165	4.14	1,007	616	0.46	31.9	2.61	13.1	0.006
KNG2772	229600	6465000	35.74	76.9	168	3.49	1,030	622	0.38	35.3	2.63	13.3	0.007
KNG2773	229800	6465000	29.3	63.1	163	3.63	954	568	0.49	36	2.44	12.1	0.005
KNG2774	230000	6465000	28.27	60.9	160	3.57	1,027	538	0.52	36.6	2.47	12.0	0.012
KNG2775	230200	6465000	19.89	42.8	138	3.37	665	413	0.47	31.5	2.25	8.2	0.015
KNG2776	230400	6465000	31.09	66.9	152	3.33	975	611	0.47	35	2.57	12.7	0.01
KNG2777	230600	6465000	22.52	48.5	93	3.15	760	510	0.39	28	2.10	9.6	0.008
KNG2778	230800	6465000	28.61	61.6	95	3.22	848	610	0.52	30.8	2.09	12.5	0.007
KNG2779	231000	6465000	36.47	78.5	130	3.79	1,213	754	1.03	36.1	2.88	15.0	0.012
KNG2780	231200	6465000	25.14	54.1	89	3.06	1,061	573	0.52	36.5	2.00	10.2	0.015
KNG2781	231400	6465000	36.92	79.5	135	3.64	1,009	715	0.48	32.3	2.54	14.5	0.007
KNG2782	231600	6465000	34.03	73.3	145	3.42	883	627	0.48	33.1	2.41	12.9	0.01
KNG2783	231800	6465000	33.96	73.1	150	3.6	1,003	628	0.57	33.7	2.59	12.1	0.008
KNG2784	232000	6465000	35.72	76.9	151	3.53	1,507	817	0.66	48.9	2.51	17.3	0.007
KNG2785	232200	6465000	42.51	91.5	154	4.46	1,465	860	0.44	44.4	2.79	16.1	0.016
KNG2786	232400	6465000	50.74	109.2	147	4.21	1,749	946	0.61	55.1	2.76	17.0	0.013
KNG2787	232600	6465000	56.76	122.2	146	4.21	1,794	941	0.52	50.5	2.74	16.9	0.011
KNG2788	232800	6465000	35.07	75.5	115	3.25	2,330	1,510	1.01	46.3	2.08	20.5	0.02
KNG2789	233000	6465000	43.87	94.4	132	4.4	2,383	1,398	0.67	64.6	2.58	22.9	0.007
KNG2790	233200	6465000	48.59	104.6	151	4.42	1,423	794	0.43	38.5	2.79	16.2	0.005
KNG2791	233400	6465000	41.85	90.1	145	4.27	1,441	836	0.51	37	2.80	17.5	0.006
KNG2792	233600	6465000	32.79	70.6	128	3.25	853	513	0.49	24.1	2.37	11.4	0.014
KNG2793	227400	6466000	40.45	87.1	120	3.85	1,740	1,030	0.55	50.8	2.62	16.8	0.005
KNG2794	227600	6466000	40.37	86.9	131	4.05	1,815	981	0.48	49.1	2.53	16.6	0.003
KNG2795	227800	6466000	42.78	92.1	146	4.08	1,723	1,030	0.45	53.8	2.65	19.6	0.004
KNG2796	228000	6466000	45.03	96.9	171	4.62	1,448	885	0.41	42.4	2.83	17.1	0.005
KNG2797	228200	6466000	35.97	77.4	126	3.43	2,020	1,013	0.91	50.1	2.14	25.4	0.009
KNG2798	228400	6466000	40.51	87.2	182	4.03	1,004	698	0.43	35.7	2.79	15.9	0.007
KNG2799	228600	6466000	37.91	81.6	189	3.87	1,067	609	0.36	29.4	2.84	14.2	0.004
KNG2800	228800	6466000	36.29	78.1	179	3.56	879	593	0.39	26.3	2.75	13.7	0.004
KNG2801	229000	6466000	29.96	64.5	164	3.32	738	502	0.38	21.9	2.62	11.2	0.007
KNG2802	229200	6466000	31.25	67.3	151	3.45	839	503	0.33	25.1	2.58	10.7	0.009
KNG2803	229400	6466000	21.36	46.0	141	3.15	698	386	0.28	19.8	2.38	7.9	0.006
KNG2804	229600	6466000	32.72	70.4	175	3.91	894	538	0.35	32.1	2.90	11.5	0.008
KNG2805	229800	6466000	23.89	51.4	119	3.36	705	426	0.27	27.5	2.10	8.1	0.007
KNG2806	230000	6466000	33.62	72.4	158	3.66	1,104	573	0.43	41.3	2.64	10.7	0.008
KNG2807	230200	6466000	26.69	57.5	129	3.67	833	478	0.46	32.8	2.46	8.5	0.008
KNG2808	230400	6466000	25.74	55.4	189	3.52	1,139	618	0.49	41	2.62	10.5	0.007
KNG2809	230600	6466000	32.64	70.3	168	3.51	1,017	527	0.4	33.9	2.71	10.5	0.012
KNG2810	230800	6466000	33.3	71.7	172	3.31	862	511	0.34	29.2	2.67	11.3	0.009
KNG2811	231000	6466000	27.58	59.4	150	3.76	828	443	0.34	24.8	2.60	8.4	0.006
KNG2812	231200	6466000	29.94	64.5	156	3.72	793	474	0.4	28.2	2.65	9.4	0.007
KNG2813	231400	6466000	33.96	73.1	140	3.78	1,011	589	0.61	29.7	2.95	11.7	0.014

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2814	231600	6466000	26.58	57.2	115	3.21	774	463	0.76	25.1	2.52	8.8	0.011
KNG2815	231800	6466000	36.09	77.7	145	3.48	1,000	604	0.51	27.1	3.01	12.0	0.008
KNG2816	232000	6466000	36.61	78.8	122	3.47	1,007	633	0.66	25.8	2.88	10.9	0.01
KNG2817	232200	6466000	31.04	66.8	118	3.3	831	552	0.49	24.2	2.74	9.6	0.009
KNG2818	232400	6466000	33.79	72.7	97	4.06	1,330	692	0.6	40.9	2.77	10.4	0.012
KNG2819	232600	6466000	41.26	88.8	127	4.17	1,494	852	0.61	39	3.07	12.9	0.005
KNG2820	232800	6466000	45.51	98.0	159	4.71	1,798	942	0.56	48.1	3.23	13.9	0.014
KNG2821	233000	6466000	49.03	105.5	140	4.51	1,558	880	0.54	43.6	3.22	14.0	0.006
KNG2822	233200	6466000	41.3	88.9	130	4.44	1,723	767	0.75	46.8	3.34	12.2	0.014
KNG2823	233400	6466000	56.31	121.2	182	4.69	1,859	888	0.63	48.7	3.31	13.4	0.012
KNG2824	233600	6466000	48.87	105.2	190	4.52	1,768	970	0.57	45.7	3.15	14.2	0.005
KNG2825	227400	6467000	50.97	109.7	160	4.25	1,914	1,090	0.42	46.3	2.72	18.2	0.007
KNG2826	227600	6467000	60.74	130.8	171	4.97	2,226	1,184	0.38	62.9	2.85	19.6	0.006
KNG2827	227800	6467000	53.29	114.7	167	4.18	2,768	1,557	0.71	72.9	2.68	27.6	0.011
KNG2828	228000	6467000	52.67	113.4	155	4.48	2,044	980	0.43	72.3	2.70	16.7	0.01
KNG2829	228200	6467000	49.94	107.5	209	4.65	1,853	951	0.4	54.7	2.78	17.2	0.007
KNG2830	228400	6467000	34.04	73.3	174	3.62	1,368	741	0.36	41.3	2.50	12.3	0.004
KNG2831	228600	6467000	36.13	77.8	200	3.74	1,213	754	0.36	32.2	2.68	14.4	0.005
KNG2832	228800	6467000	34.44	74.1	174	3.87	1,338	814	0.4	38.7	2.60	13.8	0.006
KNG2833	229000	6467000	39.37	84.8	157	3.96	1,397	827	0.36	43.8	2.51	14.1	0.009
KNG2834	229200	6467000	36.99	79.6	151	3.69	1,356	785	0.3	40.4	2.28	12.4	0.013
KNG2835	229400	6467000	46.37	99.8	180	4.11	1,659	998	0.39	44.9	2.70	17.6	0.005
KNG2836	229600	6467000	46.33	99.7	152	4.05	1,400	1,014	0.56	24.8	2.46	20.7	0.012
KNG2837	229800	6467000	35.61	76.7	145	2.92	870	610	0.5	17.1	2.19	13.3	0.014
KNG2838	230000	6467000	36.5	78.6	126	3.43	1,126	684	0.62	21.7	2.45	14.1	0.018
KNG2839	230200	6467000	38.9	83.7	131	3.54	1,145	712	0.68	26.1	2.39	15.9	0.015
KNG2840	230400	6467000	35.64	76.7	129	3.33	1,009	637	0.84	21.1	2.39	13.8	0.018
KNG2841	230600	6467000	42.55	91.6	144	3.7	1,215	763	0.62	23.8	2.63	15.7	0.014
KNG2842	230800	6467000	39	84.0	150	3.65	1,162	722	0.52	20.4	2.74	15.2	0.009
KNG2843	231000	6467000	40.92	88.1	151	4.05	1,216	767	0.41	22.4	2.68	16.0	0.006
KNG2844	231200	6467000	42.02	90.5	122	3.63	1,179	773	0.62	26.1	2.36	14.7	0.013
KNG2845	231400	6467000	44.52	95.8	127	4.06	1,283	809	0.69	30.1	2.49	16.9	0.019
KNG2846	231600	6467000	41.46	89.3	114	3.25	3,354	2,200	0.64	48.2	1.87	26.1	0.009
KNG2847	231800	6467000	58.41	125.7	116	4.15	2,245	1,262	0.93	42	2.59	23.5	0.013
KNG2848	232000	6467000	40.83	87.9	113	3.6	1,468	919	0.9	23.6	2.60	16.4	0.008
KNG2849	232200	6467000	41.28	88.9	128	3.75	1,457	895	0.67	23.9	2.42	15.6	0.011
KNG2850	232400	6467000	38.89	83.7	114	3.27	1,154	749	0.63	22.9	2.27	11.8	0.008
KNG2851	232600	6467000	39.88	85.8	126	3.7	1,352	781	0.46	25.6	2.35	13.7	0.009
KNG2852	232800	6467000	36.31	78.2	113	3.72	1,396	810	0.37	28.4	2.25	13.1	0.007
KNG2853	233000	6467000	38.46	82.8	116	3.41	1,024	731	0.44	20.3	2.12	13.6	0.007
KNG2854	233200	6467000	48.81	105.1	147	3.43	1,521	907	0.41	22.3	2.21	18.6	0.008
KNG2855	233400	6467000	55.52	119.5	173	4.17	1,418	804	0.55	21	2.85	18.8	0.009
KNG2856	227400	6468000	36.28	78.1	120	3.3	6,731	3,120	0.54	62.5	2.15	38.5	0.006

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2857	227600	6468000	41.9	90.2	127	3.48	4,368	2,441	0.47	62.3	2.14	22.2	0.01
KNG2858	227800	6468000	37.58	80.9	132	3.84	1,785	1,035	0.4	36.2	2.36	13.8	0.005
KNG2859	228000	6468000	38.82	83.6	122	3.33	3,797	2,173	0.66	48	2.09	28.1	0.013
KNG2860	228200	6468000	35	75.3	130	2.99	1,396	877	0.24	24.2	2.28	12.5	0.006
KNG2861	228400	6468000	41.92	90.2	159	2.92	1,191	742	0.26	17.7	2.67	14.1	0.007
KNG2862	228600	6468000	38.02	81.8	161	3.14	1,230	693	0.43	19.1	2.72	14.4	0.006
KNG2863	228800	6468000	40.48	87.1	174	3.64	1,291	755	0.32	22.6	2.80	15.6	0.008
KNG2864	229000	6468000	47.44	102.1	163	3.79	1,371	830	0.38	25.4	2.70	16.5	0.013
KNG2865	229200	6468000	35.62	76.7	163	3.28	1,044	625	0.39	22.7	2.48	12.9	0.008
KNG2866	229400	6468000	36.03	77.6	164	3.17	1,008	672	0.33	18.1	2.60	16.1	0.008
KNG2867	229600	6468000	36.25	78.0	174	3.29	1,012	645	0.48	18.8	2.76	14.9	0.007
KNG2868	229800	6468000	34.03	73.3	168	2.92	994	648	0.37	18.6	2.56	14.0	0.009
KNG2869	230000	6468000	35.55	76.5	175	3.31	1,108	703	0.38	19.1	2.62	15.9	0.007
KNG2870	230200	6468000	31.8	68.5	147	2.94	2,144	1,275	0.76	45.7	2.16	17.5	0.006
KNG2871	230400	6468000	26.97	58.1	144	3.4	923	568	0.3	26.9	2.46	10.3	0.005
KNG2872	230600	6468000	24.95	53.7	122	3.17	981	605	0.31	27.6	2.20	9.0	0.003
KNG2873	230800	6468000	25.71	55.3	141	3.37	935	649	0.33	29.4	2.32	8.4	0.004
KNG2874	231000	6468000	29.32	63.1	172	3.61	1,179	773	0.43	33.4	2.53	11.2	0.006
KNG2875	231200	6468000	32.19	69.3	136	2.95	6,092	4,169	0.36	89.3	2.06	29.5	0.005
KNG2876	231400	6468000	32.08	69.1	116	3.52	1,436	839	0.4	44.3	2.53	13.8	0.007
KNG2877	231600	6468000	21.88	47.1	84	2.98	949	521	0.26	30.4	1.95	10.3	0.01
KNG2878	231800	6468000	31.89	68.6	128	3.65	1,027	651	0.36	31.5	2.53	12.6	0.007
KNG2879	232000	6468000	27.53	59.3	123	3.12	806	472	0.35	30	2.13	8.6	0.005
KNG2880	232200	6468000	26.61	57.3	130	3.5	779	485	0.38	24.4	2.33	9.8	0.008
KNG2881	232400	6468000	30.09	64.8	136	3.31	777	550	0.32	26.7	2.41	11.0	0.004
KNG2882	232600	6468000	38.3	82.4	150	3.96	924	604	0.37	31.4	2.85	12.1	0.006
KNG2883	232800	6468000	31.37	67.5	108	3.39	834	544	0.32	26.9	2.27	10.2	0.005
KNG2884	233000	6468000	44.54	95.9	123	3.79	1,397	804	0.54	35.8	2.77	14.8	0.005
KNG2885	233200	6468000	19.07	41.1	96	2.24	1,846	929	0.42	32.8	1.89	12.6	0.004
KNG2886	233400	6468000	72.62	156.3	91	2.59	6,918	2,322	0.53	59.1	1.77	221.0	0.007
KNG2887	227400	6469000	37.7	81.2	119	2.83	8,613	4,821	0.34	72.1	1.96	28.3	0.005
KNG2888	227600	6469000	41.08	88.4	128	3.25	8,627	6,198	0.42	75.2	2.35	46.6	0.008
KNG2889	227800	6469000	39.61	85.3	139	3.01	5,754	4,913	0.44	63.9	2.33	39.4	0.003
KNG2890	228000	6469000	37.77	81.3	140	3.3	5,528	5,324	0.46	89.3	2.30	36.8	0.003
KNG2891	228200	6469000	39.48	85.0	128	3.55	1,869	1,205	0.44	47	2.49	11.3	0.004
KNG2892	228400	6469000	31.93	68.7	142	3.87	2,859	1,554	0.36	57.3	2.48	13.2	0.004
KNG2893	228600	6469000	31.23	67.2	142	3.48	2,167	1,449	0.33	47.5	2.50	17.1	0.003
KNG2894	228800	6469000	29.31	63.1	124	3.26	3,608	2,275	0.27	65.2	2.05	19.1	0.008
KNG2895	229000	6469000	34.43	74.1	151	3.98	1,493	930	0.43	38.9	2.85	16.2	0.005
KNG2896	229200	6469000	22.33	48.1	139	3.55	1,137	627	0.3	34.3	2.33	9.7	0.007
KNG2897	229400	6469000	42.01	90.4	162	4.28	1,548	923	0.5	43.4	2.90	18.3	0.004
KNG2898	229600	6469000	35.9	77.3	147	3.71	1,535	885	0.62	65.5	2.67	15.7	0.008
KNG2899	229800	6469000	23.71	51.0	158	3	958	581	0.35	29.8	2.58	11.4	0.005



Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2900	230000	6469000	34.92	75.2	170	3.83	1,153	764	0.4	31	2.74	18.1	0.007
KNG2901	230200	6469000	42.82	92.2	154	3.99	1,535	855	0.43	47.4	2.68	16.9	0.006
KNG2902	230400	6469000	32.26	69.4	140	3.61	1,075	622	0.32	41.3	2.45	12.5	0.004
KNG2903	230600	6469000	34.26	73.8	154	3.9	1,101	674	0.38	34.7	2.69	14.4	0.005
KNG2904	230800	6469000	32.53	70.0	161	3.22	838	593	0.4	27.5	2.36	12.2	0.006
KNG2905	231000	6469000	28.98	62.4	155	3.59	864	654	0.39	38.4	2.39	12.3	0.005
KNG2906	231200	6469000	31.96	68.8	182	3.18	828	646	0.36	27.3	2.58	13.2	0.007
KNG2907	231400	6469000	34.26	73.8	176	3.33	917	663	0.41	28	2.54	14.2	0.005
KNG2908	231600	6469000	34.14	73.5	169	2.99	836	560	0.45	27.2	2.61	11.0	0.011
KNG2909	231800	6469000	34.91	75.2	173	2.97	858	604	0.47	27.3	2.50	12.8	0.008
KNG2910	232000	6469000	29.12	62.7	163	2.99	662	519	0.38	20.6	2.34	11.5	0.006
KNG2911	232200	6469000	30.63	65.9	173	3.07	770	554	0.67	26.8	2.46	12.3	0.023
KNG2912	232400	6469000	35.74	76.9	177	2.87	774	593	0.43	20.8	2.46	12.6	0.006
KNG2913	232600	6469000	33.04	71.1	167	2.79	828	595	0.35	21.7	2.07	12.4	0.009
KNG2914	232800	6469000	48.84	105.1	148	3.71	1,397	891	0.45	39.5	2.54	18.4	0.011
KNG2915	233000	6469000	38.16	82.1	117	2.48	6,350	3,761	0.75	68	1.72	55.8	0.008
KNG2916	233200	6469000	56.15	120.9	147	3.59	6,700	4,219	0.62	97.9	2.11	42.9	0.009
KNG2917	233400	6469000	73.68	158.6	154	3.82	8,578	4,690	0.52	116.7	2.11	40.0	0.01
KNG2918	227400	6470000	36.38	78.3	118	2.43	9,988	5,437	0.41	67.5	1.67	126.4	0.006
KNG2919	227600	6470000	51.77	111.4	140	3.81	1,688	1,113	0.83	46.9	2.58	18.2	0.006
KNG2920	227800	6470000	40.15	86.4	164	4.2	1,538	1,122	0.73	49.9	2.47	15.5	0.009
KNG2921	228000	6470000	38.32	82.5	174	3.21	1,208	786	0.53	29.3	2.55	18.6	0.007
KNG2922	228200	6470000	54.33	117.0	149	4	1,782	1,153	0.5	50.8	2.71	18.0	0.005
KNG2923	228400	6470000	41.88	90.2	146	3.96	1,534	1,022	0.67	47.9	2.65	17.3	0.007
KNG2924	228600	6470000	40.88	88.0	173	3.6	1,483	836	0.4	37.4	2.71	16.5	0.019
KNG2925	228800	6470000	36.88	79.4	159	3.1	1,064	717	0.44	37.4	2.07	13.4	0.003
KNG2926	229000	6470000	37.4	80.5	171	3.32	1,088	688	0.55	29.9	2.69	13.3	0.004
KNG2927	229200	6470000	32	68.9	167	3.28	1,135	691	0.52	37.5	2.60	13.0	0.003
KNG2928	229400	6470000	31.61	68.0	190	3.07	1,053	744	0.56	28.6	2.79	15.5	0.007
KNG2929	229600	6470000	34.06	73.3	197	3.29	1,153	756	0.47	28.9	2.94	16.7	0.007
KNG2930	229800	6470000	35.56	76.6	194	3.49	1,301	790	0.5	39	2.81	16.5	0.006
KNG2931	230000	6470000	37.67	81.1	159	3.59	1,141	751	0.53	33.1	2.53	15.8	0.007
KNG2932	230200	6470000	37.22	80.1	117	3.7	1,458	854	0.45	51.9	2.47	16.3	0.003
KNG2933	230400	6470000	37.49	80.7	125	3.76	1,187	775	0.55	37.5	2.40	14.5	0.004
KNG2934	230600	6470000	33.62	72.4	142	3.79	1,172	777	0.61	38.2	2.30	17.5	0.004
KNG2935	230800	6470000	43.27	93.1	145	3.66	1,332	866	0.56	40.8	2.31	17.7	0.011
KNG2936	231000	6470000	39.94	86.0	135	3.2	1,088	809	0.34	26.7	2.00	17.0	0.005
KNG2937	231200	6470000	38.19	82.2	166	4.2	1,185	785	0.44	35.5	2.37	17.1	0.007
KNG2938	231400	6470000	28.7	61.8	138	3.19	790	521	0.51	34.3	2.36	11.6	0.007
KNG2939	231600	6470000	27.97	60.2	104	2.94	992	547	0.46	42	1.96	12.1	0.004
KNG2940	231800	6470000	29.01	62.4	141	3.04	803	547	0.42	26.7	2.37	11.0	0.01
KNG2941	232000	6470000	27.79	59.8	133	2.83	678	486	0.44	24.9	2.10	9.0	0.004
KNG2942	232200	6470000	32.14	69.2	143	2.92	1,251	714	0.44	51.2	2.26	10.6	0.004

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2943	232400	6470000	26.01	56.0	128	2.85	735	487	0.41	25.5	2.08	9.2	0.009
KNG2944	232600	6470000	31.2	67.2	151	2.45	862	515	0.44	24.1	2.33	11.3	0.011
KNG2945	232800	6470000	25.96	55.9	129	2.72	685	457	0.39	20.1	2.25	9.2	0.005
KNG2946	233000	6470000	26.65	57.4	126	2.39	680	537	0.45	18.9	2.26	10.9	0.004
KNG2947	233200	6470000	38.19	82.2	126	3.26	1,342	770	0.58	45.1	2.40	13.3	0.008
KNG2948	233400	6470000	33.78	72.7	91	2.33	2,469	1,177	1.03	36.9	1.84	26.4	0.008
KNG2949	233600	6470000	71.65	154.2	130	3.52	8,434	4,455	0.73	94.2	2.03	56.2	0.006
KNG2950	233800	6470000	79.23	170.6	134	3.53	9,950	5,482	0.43	103.5	2.07	32.8	0.007
KNG2951	234000	6470000	87.45	188.3	149	4.58	14,545	7,896	0.68	141.3	2.28	78.9	0.007
KNG2952	234200	6470000	73.88	159.0	127	4.57	13,924	7,132	0.43	126	2.05	42.7	0.015
KNG2953	234400	6470000	89.29	192.2	153	4.29	12,246	6,296	0.52	123.2	2.35	68.0	0.005
KNG2954	234600	6470000	91.19	196.3	137	3.99	15,131	8,943	0.42	129.8	2.06	119.3	0.003
KNG2955	234800	6470000	104.87	225.8	159	4.54	12,747	6,289	0.51	162.7	2.60	71.8	0.007
KNG2956	235000	6470000	106.21	228.6	151	4.39	13,096	6,582	0.48	138.3	2.39	52.1	0.005
KNG2957	235200	6470000	120.71	259.9	151	4.93	14,874	6,959	0.47	184.4	2.45	53.5	0.005
KNG2958	235400	6470000	120.9	260.3	136	4.75	17,152	7,408	0.34	188.4	2.20	33.7	0.006
KNG2959	235600	6470000	106.55	229.4	148	4.71	13,971	6,716	0.52	165	2.36	51.8	0.003
KNG2960	235800	6470000	94.65	203.8	142	3.68	10,070	4,589	0.67	121.4	2.17	34.6	0.004
KNG2961	236000	6470000	118.5	255.1	155	4.11	11,655	6,739	0.5	129	2.42	59.4	0.005
KNG2962	236200	6470000	98.96	213.0	141	4.18	9,937	6,236	0.36	121.3	2.25	62.4	0.003
KNG2963	236400	6470000	81.7	175.9	127	3.71	6,834	4,503	0.41	103	2.18	37.8	0.002
KNG2964	236600	6470000	87.92	189.3	147	3.76	7,044	4,649	0.43	101.9	2.26	33.8	0.006
KNG2965	236800	6470000	94.2	202.8	156	3.9	9,617	6,331	0.45	128.2	2.30	55.6	0.004
KNG2966	237000	6470000	76.95	165.7	142	3.6	7,779	5,162	0.49	100.2	2.18	36.2	0.012
KNG2967	237200	6470000	47.59	102.4	113	3.64	3,337	2,051	0.52	84.4	2.18	13.4	0.006
KNG2968	237400	6470000	50.3	108.3	120	3.96	1,830	1,125	0.54	65.1	2.68	13.9	0.005
KNG2969	237600	6470000	46.26	99.6	148	3.5	1,723	1,068	0.5	51.8	2.51	11.9	0.003
KNG2970	237800	6470000	43.17	92.9	153	3.57	1,288	935	0.48	39	2.61	10.4	0.003
KNG2971	238000	6470000	49.56	106.7	154	3.46	1,920	1,180	0.62	48.3	2.86	17.5	0.01
KNG2972	238200	6470000	42.41	91.3	151	3.54	1,192	842	0.37	32.6	2.79	13.6	0.014
KNG2973	238400	6470000	36.11	77.7	149	3.31	1,046	695	0.35	31.8	2.86	11.0	0.007
KNG2974	238600	6470000	42.87	92.3	155	4.38	1,670	1,015	0.48	50.5	3.15	16.2	0.009
KNG2975	238800	6470000	42.32	91.1	141	3.29	8,812	4,669	0.28	109.1	2.35	34.7	0.007
KNG2976	239000	6470000	49.93	107.5	123	3.58	4,268	2,299	1.09	93.1	2.77	30.4	0.01
KNG2977	239200	6470000	44.05	94.8	96	3.77	1,939	946	0.57	50.6	3.21	16.9	0.009
KNG2978	239400	6470000	30.88	66.5	123	4.06	1,493	875	0.52	51.3	2.95	12.3	0.003
KNG2979	239600	6470000	34.29	73.8	166	3.15	994	692	0.33	23.7	3.11	12.4	0.007
KNG2980	239800	6470000	29.5	63.5	140	3.43	1,016	696	0.36	31.3	2.74	13.3	0.005
KNG2981	227400	6471000	34.57	74.4	132	3.57	1,060	768	0.29	28.5	2.46	12.4	0.02
KNG2982	227600	6471000	32.23	69.4	146	3.32	992	694	0.31	24.6	2.47	14.8	0.007
KNG2983	227800	6471000	30.68	66.0	135	3.75	1,177	747	0.29	36.4	2.62	12.4	0.005
KNG2984	228000	6471000	35.2	75.8	156	4.57	1,741	1,042	0.32	49.6	2.80	16.6	0.007
KNG2985	228200	6471000	31.61	68.0	140	3.99	1,381	897	0.38	54.7	2.38	10.8	0.012

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG2986	228400	6471000	22.57	48.6	138	3.08	958	654	0.25	24.7	2.54	10.3	0.004
KNG2987	228600	6471000	29.93	64.4	152	3.37	1,280	823	0.23	33.3	2.69	13.4	0.005
KNG2988	228800	6471000	33.66	72.5	152	3.9	1,553	967	0.32	37.8	2.59	15.2	0.007
KNG2989	229000	6471000	23.29	50.1	112	3.62	1,141	713	0.22	37.2	2.32	9.6	0.003
KNG2990	229200	6471000	25.97	55.9	147	3.8	1,378	809	0.27	34.7	2.66	12.4	0.004
KNG2991	229400	6471000	29.23	62.9	135	4.05	1,591	914	0.31	42.9	2.61	13.1	0.009
KNG2992	229600	6471000	31.34	67.5	113	5.3	2,171	892	0.29	50	3.34	13.1	0.007
KNG2993	229800	6471000	26.98	58.1	128	3.56	1,097	720	0.39	36.8	2.40	10.5	0.003
KNG2994	230000	6471000	29.22	62.9	142	3.67	1,123	738	0.39	36.9	2.78	12.3	0.005
KNG2995	230200	6471000	29.81	64.2	124	3.47	1,013	649	0.35	30.8	2.61	11.3	0.003
KNG2996	230400	6471000	34.01	73.2	158	3.86	1,339	774	0.33	44.7	2.80	14.2	0.007
KNG2997	230600	6471000	35.19	75.8	153	4.18	1,223	746	0.35	36.3	2.80	15.3	0.004
KNG2998	230800	6471000	35.04	75.4	158	4.1	1,200	797	0.32	37.4	2.65	16.3	0.004
KNG2999	231000	6471000	37.93	81.7	163	4.51	1,065	717	0.24	48.5	2.67	13.6	0.008
KNG3000	231200	6471000	34.41	74.1	166	3.24	910	628	0.31	29.4	2.76	14.1	0.007
KNG3001	231400	6471000	35.83	77.1	155	4.24	906	606	0.25	35.3	2.58	12.5	0.004
KNG3002	231600	6471000	37.03	79.7	163	3.78	1,076	645	0.23	36.6	2.82	14.5	0.009
KNG3003	231800	6471000	38.14	82.1	156	4.2	1,214	671	0.26	43.4	2.73	14.0	0.007
KNG3004	232000	6471000	41.1	88.5	163	3.85	1,142	676	0.22	39.1	2.68	14.6	0.007
KNG3005	232200	6471000	39.72	85.5	144	3.82	1,584	784	0.26	47.4	2.82	18.8	0.005
KNG3006	232400	6471000	25.45	54.8	166	3.79	1,127	603	0.37	34.7	2.81	12.2	0.004
KNG3007	232600	6471000	19.19	41.3	57	1.74	1,433	994	0.21	48.8	1.46	21.1	0.002
KNG3008	232800	6471000	16.49	35.5	70	1.68	4,308	3,181	0.14	42.7	1.58	66.9	0.001
KNG3009	233000	6471000	29.02	62.5	116	2.87	14,101	7,481	0.12	86.6	1.93	71.4	0.006
KNG3010	233200	6471000	41.94	90.3	135	3.41	11,992	6,206	0.28	102.8	2.33	80.8	0.003
KNG3011	233400	6471000	51.89	111.7	120	4.68	11,328	5,886	0.18	135.4	1.87	83.8	0.006
KNG3012	233600	6471000	43.9	94.5	93	3.6	7,317	2,670	0.14	86.3	1.45	133.0	0.003
KNG3013	233800	6471000	78.26	168.5	136	4.99	11,623	5,612	0.29	138.1	2.13	101.1	0.01
KNG3014	234000	6471000	89.95	193.6	129	5.32	12,121	5,631	0.28	130.9	2.04	78.2	0.003
KNG3015	234200	6471000	112.74	242.7	150	5.61	15,336	7,121	0.26	165	2.26	82.9	0.003
KNG3016	234400	6471000	105.78	227.7	168	5.3	17,362	8,285	0.3	171.5	2.51	81.3	0.017
KNG3017	234600	6471000	96.79	208.4	167	4.71	16,080	7,218	0.3	172	2.55	76.4	0.005
KNG3018	234800	6471000	79.2	170.5	159	4.97	17,524	8,349	0.18	169	2.43	74.3	0.007
KNG3019	235000	6471000	84.03	180.9	164	4.6	19,470	9,745	0.44	163.5	2.46	205.7	0.006
KNG3020	235200	6471000	100.63	216.6	189	5.16	16,156	8,110	0.31	165.3	2.83	86.6	0.007
KNG3021	235400	6471000	82.9	178.5	163	4.51	19,497	9,874	0.29	168	2.32	132.5	0.003
KNG3022	235600	6471000	89.35	192.3	183	4.82	14,988	7,593	0.23	169	2.73	66.1	0.003
KNG3023	235800	6471000	112.22	241.6	201	4.94	16,729	8,461	0.34	154.8	2.98	76.7	0.01
KNG3024	236000	6471000	91.48	196.9	194	4.57	9,611	8,368	0.35	111.7	2.72	65.7	0.006
KNG3025	236200	6471000	80.79	173.9	200	4.53	7,839	5,962	0.46	112	2.85	60.9	0.004
KNG3026	236400	6471000	33.98	73.1	162	4.08	4,244	3,228	0.47	86.8	2.85	22.6	0.005
KNG3027	236600	6471000	34.37	74.0	136	4.16	2,416	1,386	0.14	71.9	2.64	12.2	0.004
KNG3028	236800	6471000	38.15	82.1	128	3.65	8,061	6,367	0.17	94.4	2.32	51.3	0.005

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG3029	237000	6471000	50.51	108.7	127	3.56	10,647	6,875	0.22	87.6	2.19	47.5	0.003
KNG3030	237200	6471000	42.82	92.2	119	2.89	10,794	7,453	0.28	72.4	2.10	74.9	0.003
KNG3031	237400	6471000	33.48	72.1	122	3.14	8,618	6,334	0.32	73.1	2.41	60.4	0.002
KNG3032	237600	6471000	41.97	90.3	134	4.2	2,502	1,432	0.25	66.3	3.11	13.5	0.01
KNG3033	237800	6471000	44.44	95.7	141	4.35	2,311	1,482	0.62	60.7	3.38	15.1	0.002
KNG3034	238000	6471000	33.23	71.5	140	3.61	8,038	5,907	0.69	88.4	2.46	45.9	0.003
KNG3035	238200	6471000	31.57	68.0	134	3.26	4,828	3,656	1	58	2.87	35.0	0.004
KNG3036	238400	6471000	29.1	62.6	112	2.9	1,812	1,252	0.48	40.5	2.40	16.9	0.004
KNG3037	238600	6471000	31.07	66.9	150	3.71	1,432	961	0.46	36.8	3.31	14.0	0.004
KNG3038	238800	6471000	32.56	70.1	130	3.16	4,005	2,530	0.8	72.8	2.93	26.1	0.002
KNG3039	239000	6471000	35.22	75.8	134	4.62	7,560	4,700	1.89	65.6	4.21	43.6	0.007
KNG3040	239200	6471000	22.17	47.7	95	3.54	1,355	791	0.58	45.9	2.53	11.7	0.005
KNG3041	239400	6471000	22.53	48.5	79	3.05	1,114	647	1.44	32.3	2.84	10.7	0.006
KNG3042	239600	6471000	23.29	50.1	122	3.4	842	585	0.39	25.8	2.74	8.7	0.004
KNG3043	239800	6471000	24.5	52.7	118	3.25	859	586	0.35	24.5	2.41	9.4	0.003
KNG3044	227400	6472000	37.73	81.2	132	3.04	8,920	5,554	0.37	72.3	1.84	41.9	0.005
KNG3045	227600	6472000	36.22	78.0	124	3.52	8,510	4,980	0.36	77.7	2.10	44.8	0.006
KNG3046	227800	6472000	38.62	83.1	125	3.22	8,166	5,060	0.37	75.1	1.97	36.9	0.005
KNG3047	228000	6472000	26.75	57.6	95	2.77	2,730	1,832	0.57	60.7	1.92	18.8	0.003
KNG3048	228200	6472000	27.56	59.3	124	3.62	1,288	909	0.49	32.4	2.44	15.0	0.006
KNG3049	228400	6472000	25.09	54.0	128	3.27	795	574	0.35	22.1	2.38	9.0	0.005
KNG3050	228600	6472000	26.17	56.3	150	3.43	959	676	0.39	30.5	2.51	12.7	0.004
KNG3051	228800	6472000	24.46	52.7	134	3.57	802	578	0.35	30.8	2.40	10.1	0.002
KNG3052	229000	6472000	27.85	60.0	148	3.96	1,149	741	0.35	31.9	2.59	12.4	0.005
KNG3053	229200	6472000	32.09	69.1	125	3.97	1,275	837	0.4	42.1	2.35	14.5	0.005
KNG3054	229400	6472000	33.45	72.0	120	3.76	1,056	759	0.4	37.2	2.55	12.2	0.004
KNG3055	229600	6472000	28.04	60.4	101	3.77	1,315	723	0.35	42.7	2.27	12.2	0.005
KNG3056	229800	6472000	25.24	54.3	129	3.48	1,044	680	0.42	32.1	2.44	12.6	0.003
KNG3057	230000	6472000	29.99	64.6	122	3.62	1,127	612	0.4	38.8	2.55	13.4	0.008
KNG3058	230200	6472000	34.3	73.8	126	4.14	1,513	789	0.41	51.2	2.68	15.3	0.011
KNG3059	230400	6472000	34.86	75.0	139	3.74	2,244	1,288	0.44	57	2.54	16.8	0.008
KNG3060	230600	6472000	25.12	54.1	121	3.52	847	559	0.27	32.8	2.20	12.2	0.006
KNG3061	230800	6472000	31.67	68.2	142	3.97	1,219	709	0.35	42.1	2.61	13.9	0.004
KNG3062	231000	6472000	36.09	77.7	138	4.36	1,279	803	0.34	51.2	2.78	15.4	0.003
KNG3063	231200	6472000	34.81	74.9	111	3.79	1,290	808	0.37	32.5	2.51	16.7	0.003
KNG3064	231400	6472000	37.55	80.8	148	4.55	1,506	876	0.48	49.4	2.77	15.1	0.005
KNG3065	231600	6472000	45	96.9	167	4.67	1,752	1,028	0.48	55.5	2.96	21.5	0.005
KNG3066	231800	6472000	40.11	86.3	141	3.5	1,982	1,190	0.37	57	1.95	23.6	0.005
KNG3067	232000	6472000	44.02	94.8	127	4.75	1,921	1,179	0.52	52	2.67	19.7	0.007
KNG3068	232200	6472000	47.68	102.6	149	4.12	6,162	5,100	0.45	90.2	2.35	48.0	0.004
KNG3092	237000	6472000	37.64	81.0	158	3.84	1,429	997	0.5	42.9	2.66	12.6	0.004
KNG3093	237200	6472000	32.58	70.1	137	3.68	972	729	0.38	30.6	2.68	9.4	0.021
KNG3094	237400	6472000	39.95	86.0	168	3.51	1,151	798	0.37	28.3	2.96	12.8	0.006

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG3095	237600	6472000	37.81	81.4	152	4	1,270	903	0.37	34.2	2.73	12.9	0.005
KNG3096	237800	6472000	38.98	83.9	140	3.98	1,397	1,086	0.57	41.3	2.64	13.8	0.013
KNG3097	238000	6472000	30.7	66.1	117	3.5	1,047	665	0.53	34	2.27	8.7	0.003
KNG3098	238200	6472000	22.45	48.3	72	2.94	1,337	705	0.74	40.4	1.99	9.0	0.003
KNG3099	238400	6472000	16.98	36.6	69	1.42	2,409	1,920	0.35	37.1	1.31	15.6	0.003
KNG3100	238600	6472000	19.26	41.5	73	2.15	2,037	1,836	0.24	33.1	1.63	23.5	0.004
KNG3101	238800	6472000	31.72	68.3	95	2.63	10,003	10,093	0.47	68.8	2.04	52.8	0.003
KNG3102	239000	6472000	28.3	60.9	95	3.87	1,353	713	0.53	45.6	2.55	10.0	0.006
KNG3103	239200	6472000	30.48	65.6	103	3.42	1,313	793	0.8	41.7	2.49	10.2	0.007
KNG3104	239400	6472000	29.66	63.8	159	3.98	1,284	752	0.64	39.3	2.98	11.2	0.007
KNG3105	239600	6472000	18.64	40.1	128	3.28	768	464	0.38	23.2	2.46	6.5	0.004
KNG3106	227200	6473000	26.12	56.2	138	2.97	866	543	0.35	26.3	2.41	8.6	0.003
KNG3107	227400	6473000	23.45	50.5	147	3.25	850	529	0.38	26	2.52	9.1	0.004
KNG3108	227600	6473000	19.67	42.3	122	3.76	922	580	0.41	35.6	2.24	8.8	0.003
KNG3109	227800	6473000	35.07	75.5	143	3.99	1,041	656	0.32	33.2	2.41	12.4	0.006
KNG3110	228000	6473000	34.76	74.8	124	4.11	1,227	748	0.38	40	2.35	14.3	0.003
KNG3111	228200	6473000	28.48	61.3	137	4.05	1,064	609	0.31	47.6	2.32	9.7	0.004
KNG3112	228400	6473000	27.2	58.6	150	3.46	1,114	642	0.34	38.1	2.53	11.3	0.004
KNG3113	228600	6473000	21.02	45.2	142	3.5	885	516	0.32	31.1	2.30	9.0	0.003
KNG3114	228800	6473000	22.36	48.1	159	3.66	918	595	0.38	28.5	2.53	11.5	0.006
KNG3115	229000	6473000	26.93	58.0	147	3.76	1,110	628	0.43	34.8	2.48	13.1	0.004
KNG3116	229200	6473000	32.88	70.8	184	4.01	1,122	676	0.32	37.5	2.83	14.2	0.006
KNG3117	229400	6473000	34.95	75.2	165	4.2	1,233	730	0.24	48.4	2.74	16.0	0.006
KNG3118	229600	6473000	32.23	69.4	123	4.37	1,376	775	0.51	67.7	2.65	13.4	0.005
KNG3119	229800	6473000	40.31	86.8	130	3.85	1,266	817	0.36	43.5	2.62	19.0	0.003
KNG3120	230000	6473000	33.85	72.9	106	3.94	1,531	833	0.36	50.6	2.45	16.0	0.008
KNG3121	230200	6473000	37.03	79.7	129	4.72	1,384	840	0.37	55.3	2.69	17.9	0.005
KNG3122	230400	6473000	36.06	77.6	153	3.63	1,208	689	0.32	40.9	2.49	13.6	0.007
KNG3123	230600	6473000	29.46	63.4	141	3.78	1,125	660	0.37	44.5	2.51	13.3	0.006
KNG3124	230800	6473000	38.28	82.4	180	3.9	1,351	774	0.3	43.5	2.83	14.9	0.006
KNG3125	231000	6473000	35.9	77.3	149	3.93	1,091	647	0.29	35.1	2.64	12.8	0.003
KNG3126	231200	6473000	32.21	69.3	135	3.84	913	593	0.27	38.9	2.38	11.9	0.004
KNG3127	231400	6473000	45.01	96.9	170	4.91	1,754	924	0.32	58.1	2.83	16.6	0.007
KNG3128	231600	6473000	15.42	33.2	56	1.67	918	520	0.27	22.3	1.00	8.1	0.004
KNG3129	231800	6473000	44.99	96.8	173	3.29	2,483	1,462	0.56	50.4	2.70	25.0	0.018
KNG3130	232000	6473000	41.52	89.4	133	3.63	5,846	2,731	0.7	67.8	2.22	47.6	0.005
KNG3157	237400	6473000	37.63	81.0	113	3.8	6,544	5,219	0.35	90.1	1.96	22.8	0.008
KNG3158	237600	6473000	42.01	90.4	154	4.23	1,657	1,111	0.52	45	2.57	14.0	0.009
KNG3159	237800	6473000	45.96	98.9	190	4.87	1,788	1,161	0.64	56	2.87	13.4	0.014
KNG3160	238000	6473000	41.97	90.3	176	3.54	1,566	1,093	0.39	28.4	2.31	16.8	0.007
KNG3161	238200	6473000	44.25	95.3	145	4.49	1,501	1,056	0.7	39.4	2.81	15.7	0.01
KNG3162	238400	6473000	47.7	102.7	146	3.91	8,710	6,197	0.56	83.3	2.26	42.3	0.007
KNG3163	238600	6473000	44.68	96.2	132	3.32	6,521	5,425	0.45	73	2.31	38.2	0.007

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li	Li <sub>2</sub> O	Cr	Cs	K	Mg	Nb	Rb	Sn	Sr	Ta
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
KNG3164	238800	6473000	35.77	77.0	129	3.62	4,213	2,966	0.41	74.8	2.44	16.9	0.015
KNG3165	239000	6473000	32.38	69.7	133	3.83	2,748	2,044	0.53	55.9	2.55	16.3	0.02
KNG3166	239200	6473000	43.04	92.7	168	4.91	1,707	1,186	0.3	55.9	3.03	11.8	0.011
KNG3167	239400	6473000	48.13	103.6	187	4.84	1,623	1,115	0.48	54.9	2.98	17.3	0.009
KNG3168	239600	6473000	49.63	106.8	186	4.42	5,288	3,038	0.43	87.4	2.72	35.4	0.011
KNG3169	227200	6474000	34.39	74.0	152	3.92	3,114	2,775	0.41	58.6	2.43	21.2	0.008
KNG3170	227400	6474000	34.96	75.3	357	3.29	7,355	5,244	0.25	69.2	1.92	45.3	0.008
KNG3171	227600	6474000	35.22	75.8	154	4.38	1,910	1,179	0.48	44.8	2.70	15.2	0.006
KNG3172	227800	6474000	45.6	98.2	177	4.28	2,596	1,507	0.49	71	2.62	21.1	0.008
KNG3173	228000	6474000	35.13	75.6	136	3.49	5,598	3,799	0.46	67	2.12	25.1	0.008
KNG3174	228200	6474000	31.97	68.8	137	3.47	7,527	4,744	0.33	72.6	1.93	27.4	0.005
KNG3175	228400	6474000	38.13	82.1	143	3.85	4,145	2,652	0.31	74.3	2.26	23.7	0.009
KNG3176	228600	6474000	34.07	73.3	176	4.61	1,897	1,121	0.46	53.9	2.83	14.3	0.012
KNG3177	228800	6474000	37.81	81.4	187	4.31	1,483	1,016	0.39	39.5	2.86	13.3	0.016
KNG3178	229000	6474000	36.75	79.1	192	4.29	1,431	814	0.48	43	2.84	14.0	0.014
KNG3179	229200	6474000	48.64	104.7	201	4.66	1,309	855	0.32	37.3	3.01	15.4	0.014
KNG3180	229400	6474000	39.5	85.0	205	4.4	1,402	810	0.38	39.9	2.92	14.1	0.008
KNG3181	229600	6474000	27.41	59.0	148	3.82	1,033	558	0.39	35.4	2.43	11.5	0.005
KNG3182	229800	6474000	25.7	55.3	146	3.26	827	509	0.39	29.2	2.55	10.1	0.005
KNG3183	230000	6474000	35.78	77.0	190	4.48	1,298	666	0.45	47.3	3.09	14.8	0.012
KNG3184	230200	6474000	42.09	90.6	193	4.95	1,502	747	0.41	53.7	3.13	16.7	0.018
KNG3185	230400	6474000	30.71	66.1	160	4.03	1,208	590	0.34	52.6	2.64	11.8	0.007
KNG3186	230600	6474000	32.31	69.6	163	3.65	1,315	610	0.31	47.4	2.74	13.3	0.006
KNG3187	230800	6474000	37.5	80.7	165	4.38	1,421	763	0.39	45.1	2.78	14.7	0.006
KNG3188	231000	6474000	39.06	84.1	176	4.66	1,227	656	0.41	49.7	2.87	12.9	0.013
KNG3189	231200	6474000	38.1	82.0	114	4.39	1,570	700	0.39	51.8	2.56	13.1	0.007
KNG3190	231400	6474000	34.08	73.4	148	4.14	1,336	636	0.36	50.6	2.76	11.4	0.006
KNG3232	227200	6475000	44.25	95.3	204	4.87	1,385	945	0.37	42.9	3.13	13.4	0.015
KNG3233	227400	6475000	34.51	74.3	219	3.57	1,415	810	0.35	42.5	2.95	13.8	0.013
KNG3234	227600	6475000	35.05	75.5	234	3.98	1,118	751	0.36	35.2	3.12	13.9	0.015
KNG3235	227800	6475000	30.08	64.8	205	4.07	1,360	769	0.37	39.8	2.99	13.7	0.011
KNG3236	228000	6475000	36.87	79.4	197	4.14	1,319	792	0.44	40.4	2.95	15.3	0.014
KNG3237	228200	6475000	35.36	76.1	195	4.42	1,349	835	0.39	37.8	2.96	15.3	0.007
KNG3238	228400	6475000	32.93	70.9	201	3.88	1,285	727	0.44	52	2.92	17.7	0.009
KNG3239	228600	6475000	35.29	76.0	196	4.07	1,365	765	0.7	43.8	2.83	18.5	0.012
KNG3240	228800	6475000	34.63	74.5	187	5.1	1,359	878	0.65	52.1	2.75	19.0	0.027
KNG3241	229000	6475000	31.7	68.2	184	4.59	1,130	722	0.42	47.4	2.72	15.0	0.016
KNG3242	229200	6475000	26.26	56.5	112	3.33	3,886	1,692	0.81	71.2	2.09	26.7	0.01
KNG3243	229400	6475000	21.21	45.7	104	3.53	1,102	551	0.41	35.2	1.89	11.3	0.005
KNG3244	229600	6475000	34.81	74.9	132	3.72	2,347	1,102	0.46	84.5	2.35	15.6	0.007
KNG3245	229800	6475000	41.22	88.7	118	4.4	2,200	1,002	0.47	74.4	2.74	18.4	0.006
KNG3246	230000	6475000	64.32	138.5	143	5.08	3,230	1,614	0.57	78.4	2.97	25.9	0.011
KNG3247	230200	6475000	56.69	122.0	193	5.61	2,422	1,240	0.53	70.9	3.08	19.1	0.017

Sample Number	East MGA94 Z51J	North MGA94 Z51J	Li ppm	Li <sub>2</sub> O ppm	Cr ppm	Cs ppm	K ppm	Mg ppm	Nb ppm	Rb ppm	Sn ppm	Sr ppm	Ta ppm
KNG3248	230400	6475000	29.62	63.8	113	3.79	1,349	662	0.34	50.9	2.31	9.2	0.007
KNG3249	230600	6475000	50.86	109.5	151	4.53	1,631	794	0.4	61.7	2.94	13.5	0.008
KNG3250	230800	6475000	25.09	54.0	124	3.88	1,171	557	0.34	43.6	2.48	9.1	0.005
KNG3251	231000	6475000	38.19	82.2	129	4.09	2,437	1,166	0.59	68.6	2.43	16.0	0.012
KNG3252	231200	6475000	45.52	98.0	155	4.56	2,561	1,234	0.54	82	2.73	18.0	0.013
KNG3253	231400	6475000	44.87	96.6	140	3.38	6,234	3,452	0.39	66.1	1.96	42.4	0.009

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