ESTRELLA RESOURCES

3 February 2017

Company Announcements
ASX Limited

MELP UPDATE

- **Drilling delay due to heavy rainstorms**
- **Axis drill core assays received**

MAIDEN RC DRILLING PROGRAM MT EDWARDS LITHIUM PROJECT

The Company advises that due to heavy rainfall in the immediate project area and surrounds, the maiden RC drilling program at the Mt Edwards Lithium Project (MELP) has been delayed. At this stage, crews have been stood down until next week when it's expected that the ground conditions will have improved sufficiently for the movement of the heavy drilling fleet and auxiliary vehicles to commence drilling target areas.

AXIS DRILL CORE ANALYSIS

The Company announces that is has received assay results from SGS Oretest for the historic diamond drill core MND1213 and MND1214 that was submitted for analysis for lithium and an accompanying suite of LCT pegmatite elements (See Appendix 2 for full results).

The holes were originally drilled to target nickel at the Axis Prospect, which is located approximately 3.4km west of recently discovered lithium mineralisation at the Munda prospect. The drill core contained significant widths of pegmatite, not dissimilar to the initial observations made by other explorers of historic diamond drill core which led to significant lithium discoveries (see ASX release 16th November 2016 for details).

While moderately anomalous in places, assay results have returned relatively low levels of lithium, which has downgraded the Axis Prospect area. Although the location of the granite source of the pegmatites of the MELP area is unknown, these results demonstrate that Axis is possibly not at the optimal distance from the source to produce economic concentrations of lithium. The Company will now focus its upcoming drilling programs at Kingmaker, Atomic Three, Inco Boundary and Munda where it has already obtained highly anomalous lithium results from surface rock chip sampling of exposed pegmatites.

The Company looks forward to updating shareholders further as it progresses the MELP.

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Table 1. Tenement Schedule

Schedule of Mining and Exploration Tenements						
Country	State/Region	Project	Tenement ID	Area Km2	Grant Date	Interest %
Australia	WA	Mt Edwards Lithium Project	M15/698	4.2	22/12/1994	75
Australia	WA	Mt Edwards Lithium Project	M15/75	5.7	10/11/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/699	3.4	23/12/1994	75
Australia	WA	Mt Edwards Lithium Project	M15/87	3.6	26/07/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/74	9.3	10/11/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/101	9.6	23/07/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/99	9.8	23/07/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/653	10	28/01/1993	75
Australia	WA	Mt Edwards Lithium Project	M15/97	6.8	23/07/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/96	8.4	23/07/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/102	9.3	4/01/1985	75
Australia	WA	Mt Edwards Lithium Project	M15/100	9.6	23/07/1984	75
Australia	WA	Mt Edwards Lithium Project	M15/1271	4.8	2/07/2007	75
Australia	WA	Mt Edwards Lithium Project	E15/1505	2	5/10/2016	75
Australia	WA	Mt Edwards Lithium Project	E15/1507	15	Application	75
Australia	WA	Mt Edwards Lithium Project	E15/1562	16	Application	75

Competent Person Statement

The information in this announcement that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Luke Marshall, who is a consultant to Apollo Phoenix Resources and Mt Edwards Lithium, and a member of The Australasian Institute of Geoscientists. Mr Marshall has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the “Australasian Code for Reporting of Exploration Results, Mineral Resource and Ore Reserves”. Mr Marshall consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

FURTHER INFORMATION CONTACT
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APPENDIX 1 JORC TABLE 1 - JORC CODE, 2012 EDITION – TABLE 1 MELP

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.	• MELP has been drilled by percussion, diamond drilling and RC drilling. Accurate drilling data exists for 317 drill holes for 31669.57 metres in the area. This does not include blast holes or grade control holes from Ni and Au mining. • The holes have been drilled on irregular spacing, as tight as 15m by 20m in areas of Ni and/or Au mineralisation, and broadening to kilometre plus spacing in unmineralised areas. • Diamond holes were selectively sampled through the visible pegmatite zones on a nominal 1m sample length, adjusted to geological and domain boundaries. Sample lengths vary from 0.35m to 4.2m. • Diamond core samples have been sampled by a half core cut samples of NQ diameter. • RC drill holes are not reported in this announcement.
	• Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	• Sample representivity for diamond core was ensured by the sampling of an average length of 1m of core, which was then cut in half. • RC sampling is not reported in this announcement.
	• Aspects of the determination of mineralisation that are material to the Public Report.	• Sample lengths for diamond drilling range from 0.35 to 4.2 m and average approximately 1.0 m. RC samples are not being reported.

		• Mineralised intervals are determined by visual inspection and logging prior to any sampling. Laboratory assays are then compared to the visual estimates and logging to determine if any adjustments are required.
	• In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information	• Mineralisation is identified as course grained pegmatite hosted in a mafic-ultramafic package. • Representative samples from diamond drilling were collected and sent to SGS Oretest laboratory in Kalgoorlie. Samples were send to Perth, crushed and pulverised in entirety, and a 50g pulp taken for analysis. • Analysis was performed by 4 acid digest and a combination of ICP-MS and ICP-OES multi element analysis techniques. • Minor Rb and Cs occur in the mineralisation.
Drilling techniques	• Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	• The data used is comprised of diamond drilling samples (376). • Diamond drilling was NQ diameter core.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximise sample recovery	• Core recoveries were not recorded for this historic diamond core. No geotechnical logs were found. Core recoveries are not recorded in the database for this core. Diamond core recoveries were estimated to be at least 95%.

	and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	• No relationship could be established between sample recovery and reported grade.
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography. • The total length and percentage of the relevant intersections logged.	• Detailed drill hole logs are available for the drilling. • Separate sample logging sheets were kept including samples numbers for duplicates, standards and blanks taken for QA/QC purposes. • The logging is of a detailed nature, and of sufficient detail to support the results. • The total length of drill intersections used in this announcement is 553m.
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation	• The core was halved by sawing before sampling • Sample preparation is appropriate the diamond drilling as per industry standard practices for managing diamond core • Quality control procedures included the inclusion of standard samples and blank samples into the sampling stream for laboratory analysis. 19 QAQC samples have been analysed for this announcement. No bias or major analytical errors have been found.

	technique. • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• Host rock is felsic pegmatite. Samples of diamond core produce appropriate size samples to be representative for the style of mineralisation and rock type encountered.

Quality of assay data and laboratory tests	• For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	• Quality control procedures included the inclusion of standard samples and blank samples into the sampling stream for laboratory analysis. • One standard or blank was inserted into the sample stream every 20 samples. These were offset through the sampling stream and placed in areas of interest • Overall, standards used reported values within 2 standard deviations of the expected values with a few exceptions. • No geophysical methods or hand-held XRF units have been used for

		this announcement
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel.	• Intersections reported have been checked back to original logs and assay data
	• The use of twinned holes.	• No twin holes were drilled
	• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	• Drill hole data were sourced from digital sources and original hard-copy sampling and assay records, and imported into a central electronic database. Datashed software was used to validate and manage the data.
	• Discuss any adjustment to assay data.	• No adjustments were made to the assay data
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	• Field checking confirmed the presence of the drillhole collars on the ground • No other survey confirmation has taken place
	• Specification of the grid system used.	• Original surveying was undertaken in MGA94 zone 51 by handheld GPS
	• Quality and adequacy of topographic control.	• Topographic control is considered more than adequate for the current announcement
Data spacing and distribution	• Data spacing for reporting of Exploration Results.	• N/A, these are two randomly spaced exploration holes
	• 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.	• N/A' no Mineral Resource or Ore Reserve is being reported

	• Whether sample compositing has been applied	• No compositing has been applied. Intercepts are quoted as length weighted intervals
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• The drill line and drill hole orientation is oriented as close as practicable to perpendicular to the orientation of the general mineralised orientation • Most the drilling intersects the mineralisation at close to 90 degrees ensuring intersections are representative of true widths.
Sample security	• The measures taken to ensure sample security.	• Sample security was ensured as the core was cut and sampled in the St Ives core yard, which is a secure compound. • A thorough process of logging, recording, sample storage and dispatch to labs was followed
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• Sample data reviews have included an inspection and investigation of all available paper and digital geological logs to ensure correct entry into the drill hole database. • Visualisation of drilling data in three-dimensional software (Micromine and Surpac) and QA/QC sampling review using Maxwell Geoservices QAQCR Software was undertaken. Although these reviews are not definitive, they provide confidence in the general reliability of the data.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	• Estrella Resources Limited holds a 75% interest the lithium metal rights to the project. • There are no known impediments to operate in the area.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• Exploration has been undertaken by previous holders, but predominantly Western Mining Corporation (WMC) during the 1980s and Titan Resources from 2001. Consolidated Minerals took over Titan in 2006. No mining for Li has been undertaken on the project.
Geology	• Deposit type, geological setting and style of mineralisation.	• The geology at MELP consists of a mafic-ultramafic belt bound to the west by metasediments and to the east by granites • The mineralisation at MELP consists of structurally controlled pegmatite bodies located in a mafic-ultramafic package, at some distance from their parent granite. The parent granite is yet to be identified at the MELP.

		• The geometry and size of the pegmatites is yet to be determined • Depth of complete oxidation varies from 10 to 80 metres below the natural surface but is typically around 40 metres. Pegmatites tend to be relatively fresh at surface compared to their host lithologies
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: ○ easting and northing of the drill hole collar ○ elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar ○ dip and azimuth of the hole ○ down hole length and interception depth ○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	• See Appendix 2- Drilling Information • No information is excluded
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high grade	• Drill hole summary results are included in this release. The results reported include all intersections included in the announcement • A nominal cut-off of 250ppm Li was used to define the drill intersections composites. A 5m maximum internal dilution was used.

	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.	• Tables the report contains all weighted composites included in the announcement. Higher grade intersections within the composites are included in the table.
	• The assumptions used for any reporting of metal equivalent values should be clearly stated.	• No metal equivalents are used in this announcement
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	• The drill line and drill hole orientation is oriented as close to 90 degrees to the orientation of the anticipated mineralised orientation as practicable • The drilling intersects the stratigraphy at approximately 80 degrees.
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• Appropriate maps and tables are included in the body of the report.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• All drill intercepts are tabulated in the body of the announcement. • All drill hole collars are tabulated in the body of the announcement
Other substantive	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical	• Mineral resources were estimated from drill hole assay data, with geological logging used to aid interpretation of mineralised contact

exploration data	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.	positions. • Geological observations are included in the report. All core drilled at MELP is available for review and is stored at the St Ives Coreyard in Kambalda. • Metallurgical test work is out of the scope of this report. • Multi-element assay suites have been analysed and nothing has been identified as a potentially deleterious element. • Bulk density measurements have not been taken
Further work	• The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• No further work is planned at Axis at this stage. • Drill spacing is currently considered adequate to undertake limited high level economic evaluations on the project. Infill drilling would be required if more detailed feasibility studies were to be undertaken.

APPENDIX 2 – Detailed Drilling Laboratory Assay Results and Collar Details.

Table 2. Drillhole Location Details and Pegmatite Intersections

Hole_ID	Prospect	MGA_East	MGA_North	RL	Dip	Azimuth	From	To	Width
MND1314	Axis	357065	6513876	347	-88	041	121.60	182.00	60.40
MND1314	Axis						198.25	207.8	9.55
MND1314	Axis						208.65	210.35	1.7
MND1314	Axis						211.8	213.9	2.1
MND1314	Axis						216.8	225.85	9.05
MND1314	Axis						228.3	229.3	1.0
MND1314	Axis						236	236.5	0.5
MND1314	Axis						246.6	248.2	1.6
MND1314	Axis						248.95	258.65	9.7
MND1314	Axis						275.35	288	12.65
MND1312	Axis	356932	6513441	344	-87	139	88.65	102.35	13.69
MND1312	Axis						106.5	120.75	14.25
MND1312	Axis						128.00	159.95	31.95
MND1312	Axis						176.6	179	2.4
MND1312	Axis						179.9	182.8	2.9
MND1312	Axis						195.35	196.1	0.75
MND1312	Axis						196.7	198.6	1.9
MND1312	Axis						201.40	229.50	28.10
MND1312	Axis						231.40	265.00	33.60
WID1045	Larkinville	357560	6520577	355	-45	204	6.6	17.5	10.9

Table 3. Detailed Assay Reslts

Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1312	88.65	89	20	2.4	0.8	18	15	6.8	<100	<10	<0.25
MND1312	89	90	15	2.3	1.9	25	25	210	<100	<10	1.2
MND1312	90	91	15	2.4	3.2	27	40	385	<100	<10	2.3
MND1312	91	92	10	2.2	6.6	24	15	512	<100	<10	3.4
MND1312	92	93	20	2.4	7.9	29	30	547	<100	<10	3.6
MND1312	93	94	20	2.3	5.2	26	40	303	<100	<10	2.1
MND1312	94	95	20	2.4	5.5	25	45	343	<100	<10	2.5
MND1312	95	96	30	2.3	6.7	27	55	527	<100	<10	3.8
MND1312	96	97	30	2.6	5.9	28	40	345	<100	<10	2.5
MND1312	97	98	25	3	4.3	26	60	306	<100	<10	2.2
MND1312	98	99	25	2.6	5.6	28	75	364	<100	<10	2.5
MND1312	99	100	25	2.3	4.6	25	40	366	<100	<10	2.6
MND1312	100	101	25	2.6	6.1	27	30	523	<100	<10	3.8
MND1312	101	102	15	2.9	3.4	31	45	349	<100	<10	2.4
MND1312	102	102.35	15	4.7	1.6	32	55	59.9	<100	<10	0.5
MND1312	102.35	103	25	1.5	2.9	11	15	23.1	<100	<10	0.5
MND1312	103	104	<10	2	1.2	8	<10	2.3	<100	<10	0.3
MND1312	104	105	<10	1.4	0.7	10	<10	5	<100	<10	0.3

Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1312	105	106	<10	1.2	0.7	9	<10	3.3	<100	<10	0.3
MND1312	106	106.5	60	1.6	12.8	12	<10	109	<100	<10	1.1
MND1312	106.5	107	210	4.1	17	20	30	238	<100	<10	1.8
MND1312	107	108	20	3.6	2.1	25	20	97.6	<100	<10	0.7
MND1312	108	109	20	3.4	1.1	30	45	60.4	<100	<10	0.4
MND1312	109	110	15	3.1	3.4	35	70	432	<100	<10	3
MND1312	110	111	20	3.3	2.7	29	60	326	<100	<10	2.2
MND1312	111	112	25	3.3	3.2	31	50	297	<100	<10	2.1
MND1312	112	113	20	2.4	3.8	27	40	362	<100	<10	2.5
MND1312	113	114	25	2.4	3.7	29	40	308	<100	<10	2.2
MND1312	114	115	20	2	3.2	27	35	359	<100	<10	2.5
MND1312	115	116	15	3	3.3	30	50	240	<100	<10	1.6
MND1312	116	117	15	2.8	2.9	26	30	190	<100	<10	1.4
MND1312	117	118	10	3.2	2.4	29	40	259	<100	<10	1.8
MND1312	118	119	15	3.1	1.2	28	40	64.5	<100	<10	0.4
MND1312	119	120	<10	3.3	0.7	30	45	30	<100	<10	<0.25
MND1312	120	120.75	20	3.2	1.8	30	45	106	<100	<10	0.6
MND1312	120.75	122	345	4.7	93.4	14	15	605	<100	<10	5.1
MND1312	122	123	210	3.5	71.1	12	15	408	<100	<10	3.5
MND1312	123	124	95	4.9	5.7	15	20	30.4	<100	<10	0.6
MND1312	124	124.45	340	4.9	21.4	21	25	136	<100	<10	1.2
MND1312	124.45	124.85	110	8	11	35	50	77.1	<100	<10	0.6
MND1312	124.85	126	215	5.4	5.8	17	15	33.1	<100	<10	0.4
MND1312	126	127	250	4.6	74.6	16	15	580	<100	<10	4.2
MND1312	127	128	215	3.9	86.9	16	10	718	<100	<10	5.6
MND1312	128	129	30	4.4	6.1	29	35	117	<100	<10	0.9
MND1312	129	130	20	2.1	6	27	35	424	<100	<10	3
MND1312	130	131	20	2.2	5.3	28	40	313	<100	<10	2.2
MND1312	131	132	30	2	3.5	28	25	193	<100	<10	1.5
MND1312	132	133	25	2.9	5.1	27	50	340	<100	<10	2.4
MND1312	133	134	15	2.4	6.7	27	30	427	<100	<10	3.1
MND1312	134	135	20	2.1	5.4	25	30	398	<100	<10	2.8
MND1312	135	136	20	2.1	4.6	25	35	282	<100	<10	2.1
MND1312	136	137	35	2.8	6.6	27	50	334	<100	<10	2.3
MND1312	137	138	40	2.6	7.1	27	45	356	<100	<10	2.4
MND1312	138	139	40	2.3	6.9	19	25	311	<100	<10	2.1
MND1312	139	140	30	2.2	7.5	28	40	392	<100	<10	2.3
MND1312	140	141	45	3.1	7.8	29	55	503	<100	<10	2.6
MND1312	141	142	40	2.1	8.1	27	45	441	<100	<10	2.8
MND1312	142	143	50	2.7	4.3	28	40	266	<100	<10	1.8
MND1312	143	144	50	1.6	7.1	27	50	487	<100	<10	3.1
MND1312	144	145	35	2.1	6.8	26	30	419	<100	<10	2.9
MND1312	145	146	50	2.5	5.9	26	25	239	<100	<10	1.6
MND1312	146	147	40	1.2	7.7	24	20	538	<100	<10	3.5
MND1312	147	148	30	2.3	5.7	25	20	410	<100	<10	2.5

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Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1312	148	149	30	1.7	4.9	25	25	324	<100	<10	2.2
MND1312	149	150	25	2.1	6.3	27	30	274	<100	<10	1.9
MND1312	150	151	35	1.4	2.3	10	10	106	<100	<10	0.8
MND1312	151	152	30	2.6	7.2	28	25	392	<100	<10	2.5
MND1312	152	153	40	2.2	8.4	25	30	485	<100	<10	3.2
MND1312	153	154	35	1.9	8.8	28	20	604	<100	<10	3.9
MND1312	154	155	55	2	6.7	25	25	474	<100	<10	2.7
MND1312	155	156	40	3	10	28	50	505	<100	<10	2.6
MND1312	156	157	30	3.3	5.8	32	55	244	<100	<10	1.4
MND1312	157	158	20	2.4	5.7	28	35	174	<100	<10	1.2
MND1312	158	159	15	2	4.6	27	30	275	<100	<10	1.6
MND1312	159	159.95	10	3.3	2.4	33	40	186	<100	<10	1.1
MND1312	159.95	161	395	5.8	130	18	15	646	<100	<10	5.6
MND1312	161	162	200	4.9	58.3	15	25	313	<100	<10	2.9
MND1312	162	163	70	2.5	29.8	9	<10	152	<100	<10	1.8
MND1312	163	164	<10	1.4	2.1	8	<10	5.5	<100	<10	0.6
MND1312	164	165	10	2.2	1	9	<10	2.7	<100	<10	0.3
MND1312	165	166	<10	2.2	1.1	8	<10	2.9	<100	<10	0.5
MND1312	166	167	<10	3	0.9	8	<10	2.1	<100	<10	0.3
MND1312	167	168	<10	1.6	3.4	7	<10	2.1	<100	<10	<0.25
MND1312	168	169	<10	2.3	1.4	8	<10	1.5	<100	<10	<0.25
MND1312	169	170	85	4.7	37.2	9	<10	158	<100	<10	1.4
MND1312	170	171	340	9	165	12	<10	846	<100	10	6.7
MND1312	171	172	10	4.4	5.4	10	<10	23.6	<100	<10	0.8
MND1312	172	173	90	6	51.8	8	<10	259	<100	<10	2.2
MND1312	173	174	125	5.4	78	8	<10	433	<100	<10	3.6
MND1312	174	175	80	2.9	31.8	5	<10	168	<100	<10	1.6
MND1312	175	176	245	5.7	145	9	<10	840	<100	<10	6.8
MND1312	176	176.6	265	4	86.5	5	<10	436	<100	<10	3.7
MND1312	176.6	177	<10	4.2	4.3	36	50	23.6	<100	15	0.5
MND1312	177	178	10	3	0.9	35	50	8.3	<100	10	<0.25
MND1312	178	179	<10	1.9	0.7	27	30	7.4	<100	<10	<0.25
MND1312	179	179.9	435	14.7	62.2	19	20	445	<100	<10	3.3
MND1312	179.9	181	10	4.9	8.5	37	45	68.6	<100	20	0.7
MND1312	181	182	<10	1.4	1.2	45	85	47.3	<100	20	<0.25
MND1312	182	182.8	15	5.8	3.7	46	70	24.9	<100	45	<0.25
MND1312	182.8	184	55	6	28.4	10	<10	128	<100	<10	1.4
MND1312	184	185	65	4.3	38.3	4	<10	165	<100	<10	1.9
MND1312	185	186	50	3.6	54.1	3	<10	275	<100	<10	2.5
MND1312	186	187	25	2.2	35.2	<2.5	<10	182	<100	<10	1.5
MND1312	187	188	20	2.8	41.3	3	<10	185	<100	<10	1.6
MND1312	188	189	10	1.7	26.7	4	<10	103	<100	<10	0.9
MND1312	189	190	<10	0.8	7.5	<2.5	<10	26.1	<100	<10	0.4
MND1312	190	191	10	1.3	6.4	<2.5	<10	30.9	<100	<10	0.4
MND1312	191	192	20	2.1	12.8	<2.5	<10	61	<100	<10	0.6

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Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1312	192	193	20	1.8	15.2	4	<10	69.4	<100	<10	0.8
MND1312	193	194	30	2.2	14.7	4	<10	80.8	<100	<10	1
MND1312	194	195	155	6	210	20	10	1300	<100	<10	8.3
MND1312	195	195.35	345	3.3	569	34	45	2570	<100	30	16.2
MND1312	195.35	196.1	45	5.3	26.8	53	55	186	<100	30	1.4
MND1312	196.1	196.7	360	6.5	311	42	40	2260	<100	15	12.8
MND1312	196.7	198	430	4.9	89.5	35	30	1060	<100	<10	5.4
MND1312	198	198.6	85	9.4	55.2	41	40	364	<100	<10	2.2
MND1312	198.6	199	320	10.4	257	40	50	1760	<100	<10	10.4
MND1312	199	200	75	3.3	41.7	6	<10	189	<100	<10	2.7
MND1312	200	201	225	2.8	99.2	12	10	499	<100	<10	3.9
MND1312	201	201.4	280	5	199	28	20	1090	<100	<10	7.7
MND1312	201.4	202	30	3.2	19.7	23	20	187	<100	<10	1.8
MND1312	202	203	35	4.5	16.3	25	30	179	<100	<10	1.3
MND1312	203	204	20	2.6	6.4	25	30	267	<100	<10	1.8
MND1312	204	205	25	3.1	5.7	25	40	217	<100	<10	1.3
MND1312	205	206	30	2.5	4.6	27	30	279	<100	<10	1.8
MND1312	206	207	20	2.9	5.5	24	30	269	<100	<10	1.7
MND1312	207	208	20	2.7	5.6	26	35	280	<100	<10	1.8
MND1312	208	209	25	2.2	5	20	25	239	<100	<10	1.6
MND1312	209	210	30	1.9	6.6	22	30	302	<100	<10	1.9
MND1312	210	211	20	1.9	4.9	27	35	283	<100	<10	1.8
MND1312	211	212	10	1.6	8.6	23	15	560	<100	<10	3.8
MND1312	212	213	15	1.4	4.9	24	<10	454	<100	<10	3.2
MND1312	213	214	20	1.8	6.8	25	15	451	<100	<10	3.1
MND1312	214	215	20	2.3	4.4	27	30	324	<100	<10	2.3
MND1312	215	216	15	1.9	2.8	26	20	245	<100	<10	1.8
MND1312	216	217	20	1.8	4.8	26	25	372	<100	<10	2.7
MND1312	217	218	20	2.4	3.2	25	25	258	<100	<10	1.8
MND1312	218	219	20	2.9	2.6	27	25	218	<100	<10	1.4
MND1312	219	220	15	2.5	5.4	24	15	346	<100	<10	2.4
MND1312	220	221	20	1.4	6.8	23	<10	573	<100	<10	4.2
MND1312	221	222	25	2.9	5.9	24	40	384	<100	<10	2.7
MND1312	222	223	30	3	3.7	26	30	245	<100	<10	1.7
MND1312	223	224	25	3	4.4	23	15	378	<100	<10	2.5
MND1312	224	225	25	2.4	4.5	24	35	325	<100	<10	2.2
MND1312	225	226	20	3.1	4.2	21	20	266	<100	<10	1.8
MND1312	226	227	15	3.3	6.2	23	15	407	<100	<10	2.7
MND1312	227	228	20	2.7	2.8	23	15	383	<100	<10	2.7
MND1312	228	229	15	2.9	2.9	24	20	384	<100	<10	2.8
MND1312	229	229.5	15	4.2	2.2	23	25	254	<100	<10	1.9
MND1312	229.5	230	165	1.5	2.5	7	<10	48.2	<100	<10	0.4
MND1312	230	231	155	2.9	4.2	20	<10	46.9	<100	<10	0.3
MND1312	231	231.4	125	4.9	16.7	18	<10	175	<100	<10	1.2
MND1312	231.4	232	35	3.6	5.8	37	60	452	<100	<10	2.9

Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1312	232	233	15	3	4.1	28	70	358	<100	<10	2.4
MND1312	233	234	10	2.2	5.1	24	25	499	<100	<10	3.8
MND1312	234	235	15	2	4.7	21	10	567	<100	<10	3.9
MND1312	235	236	15	2.8	6.3	23	20	455	<100	<10	3.2
MND1312	236	237	20	3.9	4.5	25	20	270	<100	<10	2
MND1312	237	238	25	3.8	2.9	25	20	196	<100	<10	1.5
MND1312	238	239	15	4.4	9.2	28	25	592	<100	<10	4
MND1312	239	240	10	2	5.2	24	15	498	<100	<10	3.4
MND1312	240	241	15	1.7	4.9	21	15	462	<100	<10	3.1
MND1312	241	242	20	3	5.9	23	20	304	<100	<10	2.1
MND1312	242	243	30	2.5	3.1	20	30	195	<100	<10	1.3
MND1312	243	244	10	2.4	4.6	23	30	420	<100	<10	2.8
MND1312	244	245	15	3	4.5	21	15	342	<100	<10	2.4
MND1312	245	246	15	2.8	4.9	23	15	321	<100	<10	2.2
MND1312	246	247	15	2.1	4.8	22	15	344	<100	<10	2.4
MND1312	247	248	20	2.2	5	21	15	330	<100	<10	2.2
MND1312	248	249	20	1.6	8.2	19	15	446	<100	<10	3.3
MND1312	249	250	20	2.8	5.4	23	15	324	<100	<10	2.4
MND1312	250	251	25	3.3	4.1	23	20	220	<100	<10	1.6
MND1312	251	252	20	2.9	3.9	22	20	281	<100	<10	2
MND1312	252	253	25	2.1	4.5	23	25	232	<100	<10	1.7
MND1312	253	254	25	3.4	4.9	26	25	254	<100	<10	1.8
MND1312	254	255	20	3.2	6.6	24	15	344	<100	<10	2.2
MND1312	255	256	25	2.7	4	25	15	275	<100	<10	1.9
MND1312	256	257	35	3.5	3.4	24	20	241	<100	<10	1.7
MND1312	257	258	25	6	2.9	26	20	153	<100	<10	1.1
MND1312	258	259	20	3.2	2.7	25	20	185	<100	<10	1.2
MND1312	259	260	25	2.8	2.8	25	25	253	<100	<10	1.8
MND1312	260	261	30	2.6	2.4	23	15	276	<100	<10	2
MND1312	261	262	20	3.1	5.8	26	45	482	<100	<10	3.3
MND1312	262	263	25	2.8	5	24	25	352	<100	<10	2.5
MND1312	263	264	30	3.5	3	25	20	249	<100	<10	1.8
MND1312	264	265	50	3.1	1.9	26	15	122	<100	<10	0.9
MND1314	121.6	122	20	9.5	4.6	33	25	55.4	<100	<10	0.6
MND1314	122	123	<10	3.3	3.8	26	35	330	<100	<10	2.2
MND1314	123	124	<10	4.3	6.1	26	15	503	<100	<10	3.3
MND1314	124	125	<10	3.4	8.8	29	15	735	<100	<10	5.1
MND1314	125	126	15	5.4	7.4	30	30	414	<100	<10	2.9
MND1314	126	127	10	2.2	9.8	23	<10	781	<100	<10	5.5
MND1314	127	128	20	2.8	7.8	25	20	545	<100	<10	3.8
MND1314	128	129	25	4.6	7.6	25	40	399	<100	<10	2.8
MND1314	129	130	25	4	5.6	24	20	383	<100	<10	2.8
MND1314	130	131	30	5.1	7.1	29	30	374	<100	<10	2.7
MND1314	131	132	30	4.9	10.9	25	30	426	<100	<10	3.1
MND1314	132	133	45	3.6	8.5	27	65	285	<100	<10	2.1

Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1314	133	134	30	3.5	4.7	24	35	462	<100	<10	3.4
MND1314	134	135	55	4.3	4.1	24	20	252	<100	<10	1.8
MND1314	135	136	25	2.6	4.4	24	30	280	<100	<10	2
MND1314	136	137	35	4.2	4.4	26	25	304	<100	<10	2.3
MND1314	137	138	35	4	9.6	25	20	448	<100	<10	3.3
MND1314	138	139	30	3.8	15	26	30	430	<100	<10	3.1
MND1314	139	140	40	3.5	8.8	26	30	453	<100	<10	3.4
MND1314	140	141	50	2.6	8.2	25	35	439	<100	<10	3.2
MND1314	141	142	40	1.5	10.7	20	45	430	<100	<10	2.3
MND1314	142	143	55	1.2	7.5	23	25	497	<100	<10	3.1
MND1314	143	144	50	1.8	6.8	24	30	348	<100	<10	2.2
MND1314	144	145	25	1.2	8.1	24	25	656	<100	<10	3.7
MND1314	145	146	50	1.5	6.8	24	25	480	<100	<10	2.8
MND1314	146	147	70	1.7	3.9	26	20	184	<100	<10	1.2
MND1314	147	148	70	2	5.9	24	15	297	<100	<10	1.7
MND1314	148	149	75	2	4.4	21	10	159	<100	<10	1
MND1314	149	150	70	2	6.1	22	15	254	<100	<10	1.6
MND1314	150	151	55	1.9	9.9	20	20	387	<100	<10	2.4
MND1314	151	152	115	2.2	13.4	25	60	396	<100	<10	2.5
MND1314	152	153	70	1.5	9	21	20	403	<100	<10	2.6
MND1314	153	154	55	1.6	9.5	21	<10	507	<100	<10	3.3
MND1314	154	155	70	2.8	12.3	26	25	255	<100	<10	1.6
MND1314	155	156	45	1.8	10.7	23	10	404	<100	<10	2.4
MND1314	156	157	95	2.2	11.3	25	15	257	<100	<10	1.6
MND1314	157	158	45	2.1	6.4	23	15	299	<100	<10	1.7
MND1314	158	159	60	1.9	3.5	20	15	144	<100	<10	0.9
MND1314	159	160	70	1.9	6.1	23	15	312	<100	<10	1.9
MND1314	160	161	70	2.1	7.7	20	10	259	<100	<10	1.7
MND1314	161	162	45	0.6	8.9	19	<10	542	<100	<10	3.3
MND1314	162	163	30	0.9	8.3	20	<10	642	<100	<10	4
MND1314	163	164	25	0.8	8.5	19	<10	678	<100	<10	4.2
MND1314	164	165	55	1.1	6.3	20	<10	432	<100	<10	2.6
MND1314	165	166	45	1.7	5.8	21	15	302	<100	<10	1.9
MND1314	166	167	40	2	7.3	23	10	424	<100	<10	2.5
MND1314	167	168	75	2.6	8.7	23	15	328	<100	<10	2.1
MND1314	168	169	50	2.4	10.2	25	10	524	<100	<10	3.3
MND1314	169	170	50	1.7	8.7	20	10	426	<100	<10	2.8
MND1314	170	171	65	3.3	5.4	22	15	130	<100	<10	0.9
MND1314	171	172	65	3	12.1	25	15	439	<100	<10	2.6
MND1314	172	173	45	2.5	9.7	24	10	400	<100	<10	2.6
MND1314	173	174	40	2.8	7.5	28	15	384	<100	<10	2.4
MND1314	174	175	50	2.1	9.2	22	15	348	<100	<10	2
MND1314	175	176	35	2.6	7.2	23	10	311	<100	<10	2
MND1314	176	177	55	3.3	17.1	26	15	336	<100	<10	2.1
MND1314	177	178	40	1.8	7.9	20	10	369	<100	<10	2.3

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Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1314	178	179	20	0.9	11.9	18	<10	669	<100	<10	4.4
MND1314	179	180	<10	0.9	10.9	18	<10	706	<100	<10	4.6
MND1314	180	181	20	1.1	7.8	23	15	680	<100	<10	4
MND1314	181	182	60	4.7	18.6	27	55	118	<100	<10	0.8
MND1314	182	183	205	5.4	105	8	10	286	<100	<10	2.6
MND1314	183	184	30	2.7	33.5	4	<10	116	<100	<10	1.3
MND1314	184	185	<10	0.9	2.6	3	<10	6.3	<100	<10	0.5
MND1314	185	186	<10	0.6	1.5	4	<10	1.8	<100	<10	0.7
MND1314	186	187	<10	<0.5	1.2	4	<10	1.9	<100	<10	0.9
MND1314	187	188	<10	<0.5	1.5	4	<10	2	<100	<10	0.9
MND1314	188	189	<10	<0.5	1.4	3	<10	1.8	<100	<10	0.6
MND1314	189	190	<10	<0.5	1.6	4	<10	2	<100	<10	0.7
MND1314	190	191	<10	<0.5	1.2	4	<10	1.8	<100	<10	0.6
MND1314	191	192	<10	<0.5	1	4	<10	1.3	<100	<10	0.4
MND1314	192	193	<10	<0.5	1.2	4	<10	1.5	<100	<10	0.6
MND1314	193	194	<10	<0.5	1	4	<10	1.4	<100	<10	0.9
MND1314	194	195	<10	<0.5	1.2	4	<10	1.6	<100	<10	0.6
MND1314	195	196	<10	<0.5	1.5	4	<10	1.8	<100	<10	0.6
MND1314	196	197	<10	0.5	0.7	3	<10	1.3	<100	<10	0.5
MND1314	197	198.25	60	1.9	33.2	5	<10	108	<100	<10	1.4
MND1314	198.25	199	85	3.2	25.3	38	75	278	<100	30	2.2
MND1314	199	200	20	0.8	5.2	29	30	635	<100	<10	4.6
MND1314	200	201	40	2.2	4	31	25	266	<100	<10	2.1
MND1314	201	202	50	1.8	5.7	31	20	296	<100	<10	2.3
MND1314	202	203	25	3.1	2.1	32	20	43.3	<100	<10	0.4
MND1314	203	204	20	1.8	4.7	28	<10	225	<100	<10	1.7
MND1314	204	205	20	2.1	5.1	29	<10	256	<100	<10	1.9
MND1314	205	206	25	1.7	5.9	28	20	366	<100	<10	2.8
MND1314	206	207	25	2	4.5	29	<10	300	<100	<10	2.2
MND1314	207	207.8	10	1.9	6.1	30	35	343	<100	<10	2.6
MND1314	207.8	208.65	180	9.5	11.8	30	35	250	<100	<10	2.1
MND1314	208.65	209	45	2.5	4.7	21	35	138	<100	<10	1.1
MND1314	209	210	30	2	5	19	35	248	<100	<10	2
MND1314	210	210.35	135	2.9	6.3	15	20	92.7	<100	<10	1
MND1314	210.35	211	270	2.3	21.5	19	10	212	<100	<10	3.6
MND1314	212	213	35	2.3	3.5	27	15	191	<100	<10	1.4
MND1314	213	213.9	30	1.2	4.1	26	15	391	<100	<10	2.9
MND1314	213.9	215	55	0.9	3.1	7	<10	62.9	<100	<10	1.1
MND1314	215.8	216.8	265	6.1	29	24	20	280	<100	<10	2.9
MND1314	216.8	218	65	5.3	4.9	35	45	118	<100	<10	1.1
MND1314	218	219	40	2.4	3.3	23	60	163	<100	<10	1.2
MND1314	219	220	30	2.6	9.3	30	55	566	<100	<10	4.2
MND1314	220	221	25	3	6.3	29	25	319	<100	<10	2.5
MND1314	221	222	25	2.6	6.9	30	30	376	<100	<10	2.8
MND1314	222	223	30	2.6	8.2	32	25	454	<100	<10	3.4

Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1314	223	224	15	3.5	4.8	30	30	301	<100	<10	2.3
MND1314	224	225	30	3.2	5.5	31	75	281	<100	<10	2.3
MND1314	225	225.85	25	2.1	7.6	31	65	432	<100	<10	3.2
MND1314	225.85	227	95	0.6	6.6	17	<10	132	<100	<10	0.5
MND1314	227	228.3	80	1.2	2.8	16	15	64	<100	<10	0.3
MND1314	228.3	229.3	15	4.2	3.5	34	80	239	<100	10	1.4
MND1314	229.3	230	55	4.4	1.4	15	15	38.2	<100	<10	0.3
MND1314	230	231	65	<0.5	1.9	17	10	39.2	<100	<10	0.3
MND1314	231	232	165	1.4	2.4	17	10	49.2	<100	<10	0.4
MND1314	232	233	100	0.7	2.8	17	<10	57.9	<100	<10	0.3
MND1314	233	234	55	0.7	1.8	16	<10	32.6	<100	<10	0.3
MND1314	234	235	65	1.1	3.6	17	<10	53.6	<100	<10	0.4
MND1314	235	236	80	1	3	18	10	60.5	<100	<10	0.4
MND1314	236	236.5	70	5.5	18.4	25	25	305	<100	<10	1.8
MND1314	236.5	237	50	3.1	4.1	20	10	102	<100	<10	0.6
MND1314	237	238	50	0.7	0.4	17	<10	58.3	<100	<10	0.4
MND1314	238	239	40	0.6	1.7	17	<10	10.9	<100	<10	<0.25
MND1314	239	240	55	0.8	1.5	17	<10	17.9	<100	<10	<0.25
MND1314	240	241	50	<0.5	2.1	15	<10	15.8	<100	<10	<0.25
MND1314	241	242	50	0.7	2.4	16	15	34.5	<100	<10	<0.25
MND1314	242	243	35	0.5	1.6	16	<10	13.9	<100	<10	<0.25
MND1314	243	244	35	0.5	1.9	16	<10	15.5	<100	<10	<0.25
MND1314	244	245	55	0.6	3.5	16	<10	50.2	<100	<10	0.3
MND1314	245	246	60	<0.5	5.8	17	<10	78.9	<100	<10	0.5
MND1314	246	246.6	195	0.9	23.6	19	<10	402	<100	<10	2.2
MND1314	246.6	247	20	3	1.8	31	55	53.1	<100	<10	0.3
MND1314	247	248.2	30	2.4	7.3	26	60	296	<100	<10	1.6
MND1314	248.2	248.95	55	2.2	8.1	17	<10	77.2	<100	<10	0.5
MND1314	248.95	250	20	3.5	5.7	30	35	127	<100	<10	0.7
MND1314	250	251	<10	2.5	9.9	32	50	457	<100	<10	2.6
MND1314	251	252	10	2	7.1	28	80	385	<100	<10	2.2
MND1314	252	253	15	2.2	5	30	50	286	<100	<10	1.6
MND1314	253	254	<10	2.6	3.6	30	30	255	<100	<10	1.4
MND1314	254	255	<10	1.8	5.1	27	25	418	<100	<10	2.4
MND1314	255	256	<10	1.7	4.7	30	55	416	<100	<10	2.3
MND1314	256	257	<10	2.2	1.5	26	85	137	<100	<10	0.7
MND1314	257	258	<10	2.3	2.5	30	100	224	<100	10	1.3
MND1314	258	258.65	35	3.2	1.2	20	25	62.9	<100	<10	0.4
MND1314	258.65	259	35	0.8	1.2	16	<10	21.6	<100	<10	<0.25
MND1314	259	260	30	<0.5	1.2	17	<10	17.8	<100	<10	<0.25
MND1314	260	261	45	<0.5	1.2	16	<10	13.5	<100	<10	<0.25
MND1314	261	262	35	<0.5	1.5	16	<10	19.1	<100	<10	<0.25
MND1314	262	263	50	0.5	2.1	17	<10	30.5	<100	<10	<0.25
MND1314	263	264	50	1.2	1.6	20	15	24.2	<100	<10	<0.25
MND1314	264	265	55	1.8	1.5	15	<10	23.5	<100	<10	<0.25

Hole_ID	mFrom	mTo	Li_ppm	Be_ppm	Cs_ppm	Ga_ppm	Nb_ppm	Rb_ppm	Sn_ppm	Ta_ppm	Tl_ppm
MND1314	265	266	45	0.5	1.5	16	<10	20.2	<100	<10	<0.25
MND1314	266	267	60	0.6	2.7	14	<10	17.6	<100	<10	<0.25
MND1314	267	268	140	<0.5	3.3	16	<10	33.2	<100	<10	<0.25
MND1314	268	269	85	<0.5	1.7	14	<10	29.5	<100	<10	<0.25
MND1314	269	270	80	<0.5	1.8	15	<10	16.8	<100	<10	<0.25
MND1314	270	271	80	<0.5	2.1	14	<10	26.7	<100	<10	<0.25
MND1314	271	272	65	<0.5	3	13	<10	23	<100	<10	<0.25
MND1314	272	273	65	<0.5	2.2	14	<10	27	<100	<10	<0.25
MND1314	273	274	190	<0.5	4.5	13	<10	44.4	<100	<10	0.3
MND1314	274	275.35	85	0.8	2.7	16	<10	34.9	<100	<10	<0.25
MND1314	275.35	276	15	3.2	2.9	27	30	133	<100	<10	0.7
MND1314	276	277	15	2.2	6.4	23	30	314	<100	<10	1.8
MND1314	277	278	15	2.4	7.8	25	15	339	<100	<10	1.9
MND1314	278	279	20	3.4	5.9	29	15	169	<100	<10	1
MND1314	279	280	20	3.8	5.2	28	35	196	<100	<10	1.2
MND1314	280	281	15	1.5	12.1	27	30	489	<100	<10	2.7
MND1314	281	282	20	1.9	9.1	26	<10	335	<100	<10	1.8
MND1314	282	283	10	1.9	6.2	24	20	324	<100	<10	1.8
MND1314	283	284	15	2.5	4.1	28	35	216	<100	<10	1.3
MND1314	284	285	15	2.2	4	26	60	252	<100	<10	1.4
MND1314	285	286	20	2.3	2.7	27	80	180	<100	<10	1
MND1314	286	287	20	1.6	5	24	40	284	<100	<10	1.6
MND1314	287	288	30	1.8	4.8	24	65	268	<100	<10	1.7
WID1045	6.6	7	<10	16.2	6.1	43	50	198	<100	25	1.8
WID1045	7	8	40	154	15.5	50	55	421	<100	25	4.3
WID1045	8	9	95	263	37.6	44	100	919	<100	30	8.4
WID1045	9	10	30	211	58.3	40	95	1670	<100	35	15.2
WID1045	10	11	35	137	68.2	41	85	1880	<100	35	17.7
WID1045	11	12	80	272	51.2	47	75	1290	<100	30	11.9
WID1045	12	13	75	180	36.4	40	60	1020	<100	20	9.7
WID1045	13	14	70	63.6	24.1	34	35	482	<100	15	5
WID1045	14	15	30	121	22.3	35	50	500	<100	25	4.8
WID1045	15	16	25	74.7	40	30	35	716	<100	25	6.6
WID1045	16	17	35	56.1	29.1	26	35	442	<100	<10	4.4
WID1045	17	17.5	65	61.7	8.6	21	25	96.8	<100	<10	1.5