## ANNOUNCEMENT



26 February 2024

## **Amendment**

Australian Rare Earths Limited (ASX: AR3) announces an amendment to its third update of assay results from its drilling campaign that commenced in October 2023, aimed at growing and upgrading the Resource at its Koppamurra rare earths project in South Australia.

The amendment is to page 4, which has been replaced in its entirety, to include a Competent Persons Statement as shown below and correct minor formatting.

## **Competent Person's Statement**

The information in this report that relates to Exploration results is based on information compiled by Australian Rare Earths Limited and reviewed by Mr Rick Pobjoy who is the Technical Director of the Company and a member of the Australian Institute of Mining and Metallurgy (AusIMM). Mr Pobjoy has sufficient experience that is relevant to the style of mineralisation, the type of deposit under consideration and to the activities undertaken to qualify as a Competent person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Pobjoy consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

The Secretary of AR3 has authorised this announcement for release to the ASX.

### For further information please contact:

AR3

Travis Beinke Chief Executive Officer T: 1 300 646 100

**Media Enquiries** Jessica Fertig Tau Media E: jessica@taumedia.com.au







26 February 2024

# New High-Grade mineralisation discovered North of Koppamurra Resource

New discovery includes similar grades, thickness, and rare earth magnet content to the existing Koppamurra Resource.

## **Highlights**

- Extensional drilling in a previously untested area up to 25km north of the existing Koppamurra Resource has successfully intersected shallow, high-grade mineralisation
- High-grade mineralisation intersected includes:
  - KM5278, 2m @ 1,387 ppm Total Rare Earth Oxide (TREO) from 3m, with 18.5% combined Neodymium/Praseodymium (Nd/Pr) and 1.6 % Dysprosium (Dy)
  - o KM5284, 2m @ 1,169 ppm TREO from 3m, with 21.7% combined Nd/Pr and 2.0% Dy
  - o KM5243, 5m @ 1,828 ppm TREO from 4m, with 22.4% combined Nd/Pr and 1.9% Dy
  - o KM5223, 3m @ 1,476 ppm TREO from 4m, with 33.0% combined Nd/Pr and 1.6% Dy
  - o KM5267, 2m @ 1,425 ppm TREO from 3m, with 23.8% combined Nd/Pr and 2.2% Dy
  - o KM5225, 5m @ 1,020 ppm TREO from 4m, with 21.7% combined Nd/Pr and 3.2% Dy
- Out of the 184 holes where assays have been received, 82% have returned significant assay results at a 350ppm TREO cut-off
- Approximately 70% of the 4,800 assays sent for analysis have been received, with additional assays from previously untested northern areas expected to arrive next month in March 2024

Engage with this announcement at the AR3 investor hub.

**Australian Rare Earths Limited (ASX: AR3)** is pleased to announce a third update of assay results from its drilling campaign that commenced in October 2023, aimed at growing and upgrading the Resource at its Koppamurra rare earths project in South Australia.







The drilling program has covered approximately 8,750 meters for 694 holes. It is focused on extending the known mineralisation in an area that has not previously been drill tested and resource definition upgrades in the southern resource area.

The most recent batch of assays received are from the road verge drilling portion of the program targeting resource extension north of the Koppamurra resource. Out of the 184 holes where assays have been received, 82% have returned significant assay results at a 350ppm TREO cut-off with an average grade, thickness and magnet rare earth of 2.1m @ 791ppm TREO with 21.5% combined Nd/Pr & 2.5% Dy. These results are similar to the results that underpin the existing Mineral Resource estimate at Koppamurra and provide further confidence in the potential regional extent of the resource. The road verge drilling has discovered and defined new shallow high-grade mineralisation outside the existing resource area and continues to support the widespread nature of the high-grade mineralisation at Koppamurra (Figure 1).

Approximately 70% of the 4800 assays sent for analysis have now been received, with the remaining 1400 assays expected to arrive during the first quarter of 2024. The pending assays will further inform the extent of mineralisation in previously untested northern extension of the Koppamurra resource (Figure 1).

### AR3 Chief Executive Travis Beinke said:

"We are thrilled to announce drilling in a previously untested area near the Koppamurra Resource has discovered and intersected wide-spread mineralisation at similar grades, thickness and rare earth magnet content to the existing resource. This is a significant development for Australian Rare Earths , and highlights the potential of the wider Koppamurra rare earth province.

Importantly, the new discovery includes shallow, high-grade results spread over a wide area, which is encouraging for the potential for a high-grade subset to be extensive across the province. We are still awaiting assay results, but the initial indications are very positive.

This information will be invaluable as we continue to advance our province development plans, including future exploration and resource definition drill programs. I thank our team for their dedication and hard work in achieving this success."



## ANNOUNCEMENT



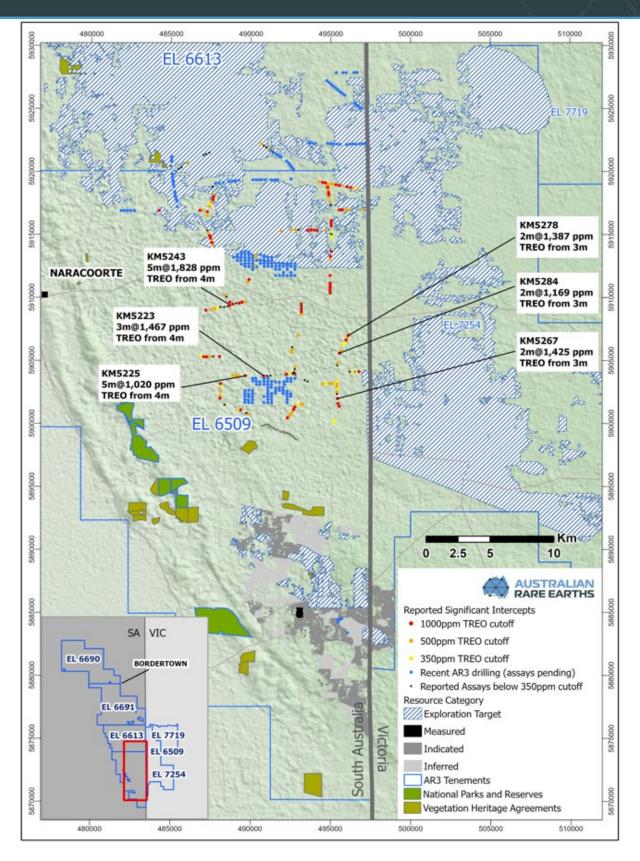


Figure 1 – Section Location Plan showing areas of recent drilling and significant intercepts







The Board of AR3 has authorised this announcement for release to the ASX.

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### **About Australian Rare Earths Limited**

Australian Rare Earths is committed to the timely exploration and development of its 100% owned, flagship Koppamurra Project, located in South Australia and Victoria. Koppamurra is a prospective ionic clay hosted rare earth deposit, uniquely rich in all the elements required in the manufacture of rare earth permanent magnets which are essential components in electric vehicles, wind turbines and domestic appliances.

The Company is focused on executing a growth strategy that will ensure AR3 is positioned to become an independent and sustainable source of rare earths, playing a pivotal role in the global transition to a green economy.

https://investorhub.ar3.com.au/link/LPZXge



## **JORC Table 1**

Section 1 Sampling Techniques and Data						
Criteria	Explanation	Comment				
Sampling	Nature and quality of	RC Aircore drilling methods were used obtain				
techniques	sampling (e.g., cut	samples from the October-December 2021,				
	channels, random chips, or	February-April 2022, September-December 2022				
	specific specialised	February- June 2023, and October-December				
	industry standard	2023 drilling programs.				
	measurement tools	The following information covers the sampling				
	appropriate to the	process:				
	minerals under	<ul> <li>All air core samples were collected from the</li> </ul>				
	investigation, such as	rotary splitter mounted at the bottom of the				
	down hole gamma sondes,	cyclone using a pre-numbered calico bag and				
	or handheld XRF	plastic UV sample bag. The samples were				
	instruments, etc). These	geologically logged at 1 m intervals using the				
	examples should not be	marked calico sample which averaged ~1.5 kg				
	taken as limiting the broad	in mass.				
	meaning of sampling.	A handheld Olympus Vanta XFR Analyser				
	Include reference to	was used to assess the geochemistry of the				
	measures taken to	air core samples in the field. The XRF				
	ensure sample	analysis provided a full suite of mineral				
	representivity and the	elements for characterising the lithological				
	appropriate calibration	units.				
	of any measurement					
	tools or systems used.	XRF readings were downloaded from the				
	Aspects of the	XRF Analyser at the end of each day and				
	determination of	uploaded to the Australian Rare Earths				
	mineralisation that are	Azure Data Studio database.				
	Material to the Public	Field duplicates were taken at a rate of				
	Report. In cases where	~1:34 and inserted blindly into the sample				
	'industry standard' work	batches.				
	has been done this would	At the laboratory, the samples were oven				
	be relatively simple (e.g.,	<ul> <li>At the laboratory, the samples were oven dried at 105 degrees for a minimum of 24</li> </ul>				
	reverse circulation drilling	hours and secondary crushed to 3 mm				
	was used to obtain 1 m	fraction and then pulverised to 90% passing				
	samples from which 3 kg	75 μm. Excess residue was maintained for				
	was pulverised to produce	storage while the rest of the sample placed				
	a 30 g charge for fire	in 8x4 packets and sent to the central				
	assay'). In other cases,	weighing laboratory. The samples were				
	more explanation may be	submitted for analysis using XRF-ICP-MS				
	required, such as where	method.				
	there is coarse gold that					
	has inherent sampling problems. Unusual	<ul> <li>A laboratory repeat was taken at ~ 1 in 21</li> </ul>				
	commodities or	samples;				
	mineralisation types (e.g.,	Commercially obtained standards were				
	printer ansaction types (e.g.,	,				

	submarine nodules) may warrant disclosure of detailed information.	inserted by the laboratory at a rate of ~ 1 in 9 into the sample sequence.			
Drilling techniques	Drill type (e.g., core, reverse circulation, openhole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g., core diameter, triple or standard tube, depth of diamond tails, facesampling bit, or other type, whether core is oriented and if so, by what method, etc).	<ul> <li>Drilling was completed using a Mcleod or Wallis air ore drill rig (Landcruiser 6x6 or similar) for the drilling.</li> <li>Aircore drilling is a form of reverse circulation drilling where the sample is collected at the face and returned inside the inner tube. The drill cuttings are removed by injection of compressed air into the hole via the annular area between the inner tube and the drill rod.</li> <li>Aircore drill rods used were 3 m long.</li> <li>NQ diameter (76 mm) drill bits and rods were used.</li> <li>All aircore drill holes were vertical with depths varying between 2 m and 36 m.</li> </ul>			
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.  Measures taken to maximise sample recovery and ensure representative nature of the samples.  Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	<ul> <li>Drill sample recovery for aircore is monitored by recording sample condition descriptions where 'Poor' to 'Very Poor' were used to identify any samples recovered which were potentially not representative of the interval drilled.</li> <li>A comment was included where water injection was required to recover the sample from a particular interval. The use of water injection can potentially bias a sample and very little water injection was required during this drilling program.</li> <li>No significant loses of samples were observed due to the shallow drilling depths (&lt;36 m).</li> <li>The rotary splitter was set to an approximate 20% split, which produced approximately 1.5 kg sample for each meter interval.</li> <li>The 1.5 kg sample was collected in a prenumbered calico bags and the remaining 80% (5 kg to 8 kg) was collected in plastic UV bags labelled with the hole number and sample interval.</li> <li>At the end of each drill rod, the drill string is cleaned by blowing down with air to remove any clay and silt potentially built up in the sample pipes and cyclone.</li> </ul>			

		No relationship exists between sample recovery and 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.	<ul> <li>All aircore samples collected in calico bags were logged for lithology, colour, cement type, hardness, percentage rock estimate, sorting, and any relevant comments such as moisture, sample condition, or vegetation.</li> <li>Geological logging data for all drill holes was qualitatively logged onto Microsoft Excel spreadsheet using a Panasonic Toughbook with validation rules built into the spreadsheet including specific dropdown menus for each variable. The data was uploaded to the Australian Rare Earths Azure Data Studio database.</li> <li>Every drill hole was logged in full and logging was undertaken with reference to a drilling template with codes prescribed and guidance to ensure consistent and systematic data collection</li> </ul>
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all cores 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 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 insitu material collected, including for instance results for field duplicate/second-half	<ul> <li>1 m aircore sample interval were homogenised within the cyclone and the rotary splitter was set to an approximate 20% split producing around 1.5 kg sample for each metre interval.</li> <li>The 1.5 kg sample was collected in a prenumbered calico bag and the 80% (5 kg to 8 kg) portion was collected in plastic UV bags labelled with hole identity and interval.</li> <li>Duplicates were generally taken within the clay lithologies above the basement as this is the likely zone of REE enrichment. These duplicate samples were normally collected by using a second calico bag and placing it under the rotary splitter collecting a 20% split but due to the difficulties of placing a second calico bag under the rotary splitter during sample collection, some duplicates were collected by hand from the plastic UV bags which captured the other 80% of the material recovered from any particular interval.</li> <li>The material in the plastic UV bags was mixed up and every attempt to take as representative sample of the material as</li> </ul>

sampling.

Whether sample sizes are appropriate to the grain size of the material being sampled.

- possible by hand was made and then placed in a pre-numbered calico bag.
- The 1.5 kg sample collected in the calico bag was logged by the geologist onsite. The logged samples were placed in polyweave bags and sent to Naracoorte base at the end of each day. The polyweave bags were then placed on pallets and dispatched to Bureau Veritas laboratory in Adelaide in Bulka Bags.
- The remaining 80% split from the aircore interval was stored for future reference.
- Field duplicates of all the samples were completed at a frequency of ~1 in 34 samples. Field standards were inserted into the sample sequence at a frequency of ~1:57. Standard reference Material (SRM) samples were inserted into the sample batches at a frequency rate of 1 per 10 samples by the laboratory and a repeat sample was taken at a rate of 1 per 21 samples.
- A rig geologist oversaw the sampling and logging process while a second geologist selected samples for analysis based on the logging descriptions and Pxrf analysis. Clay rich sample and those adjacent to the limestone basement contact were selected for assay. REEs are known to be contained within the clay component of the sediment package based on analysis of XRF data and previous exploration work.

Quality of assay data and laboratory tests The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. 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

- The detailed geological logging of samples provides lithology (clay component) and proximity to the limestone basement which is sufficient for the purpose of determining the mineralised zone.
- The 1.5 kg aircore samples were assayed by Bureau Veritas laboratory in Wingfield, Adelaide, South Australia, which is considered the Primary laboratory.
- The samples were initially oven dried at 105 degrees Celsius for 24 hours. Samples were secondary crushed to 3 mm fraction and the weight recorded. The sample was then pulverised to 90% passing 75 μm. Excess residue was maintained for storage while

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.

- the rest of the sample placed in 8x4 packets and sent to the central weighing laboratory.
- All weighed samples were then analysed using the Multiple Elements Fusion/Mixed Acid Digest analytical method;
- ICP Scan (Mixed Acid Digest Lithium Borate Fusion) Samples are digested using a mixed acid digest and also fused with Lithium Borate to ensure all elements are brought into solution. The digests are then analysed for the following elements (detection Limits shown): AI (100) As (1) Ba (1) Be (0.5) Ca(100) Ce (0.1) Co (1) Cr (10) Dy (0.05) Er (0.05) Eu(0.05) Fe(100) Gd (0.2) Ho (0.02) K (100) La (0.5) Lu (0.02) Mg (100) Mn (2) Na (100) Nd (0.05) Ni (2) Pr (0.2) S (50) Sc (1) Si (100) Sm(0.05) Sr (0.5) Th (0.1) Ti (50) Tm (0.2) U (0.1) V (5) Y (0.1) Yb (0.05) Zr (1)
- Field duplicates were collected and submitted at a frequency of ~1 per 34 samples.
- Bureau Veritas completed its own internal QA/QC checks that included a Laboratory repeat every 21<sup>st</sup> sample and a standard reference sample every 9<sup>th</sup> sample prior to the results being released.
- Analysis of QA/QC samples show the laboratory data to be of acceptable accuracy and precision;
- Australian Rare Earths submitted field standards at a frequency of ~1:57 samples.
- Australian Rare Earths requested BV insert blank washes at a frequency of 1:40 samples. These blank washes were inserted in the sample sequence behind samples which were thought to be mineralized to ensure that no contamination from higher grade samples was occurring. Frequency of blank samples totaled 1 in 24 samples.

The adopted QA/QC protocols are acceptable for this stage of test work. The sample preparation and assay techniques used are industry standard and provide a total analysis.

Verification

The verification of

All results are checked by the company's

of sampling and assaying significant intersections by either independent or alternative company personnel.

The use of twinned holes.
Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.

Discuss any adjustment to assay data.

Technical Director.

- Field based geological logging for drill holes was entered directly into an Excel spreadsheet format with validation rules built into the spreadsheet including specific drop-down menus for each variable. This digital data was then uploaded to the Australian Rare Earths Azure Data Studio database.
- Assay data was received in digital format from the laboratory and was uploaded Australian Rare Earths Azure Data Studio database.
- Field and laboratory duplicate data pairs of each batch are plotted to identify potential quality control issues.
- Standard Reference Material sample results are checked from each sample batch to ensure they are within tolerance (<3SD) and that there is no bias.
- The field and laboratory data was exported and imported into Datamine by IHC Robbins which is appropriate for this stage in the program. Data validation criteria are included to check for overlapping sample intervals, end of hole match between 'Lithology', 'Sample', 'Survey' files and other common errors.
- Assay data yielding elemental concentrations for rare earths (REE) within the sample are converted to their stoichiometric oxides (REO) in a calculation performed within the database using the conversion factors in the below table.
- Rare earth oxide is the industry accepted form for reporting rare earths. The following calculations have been used for reporting throughout this report:
- Note that Y2O3 is included in the TREO, HREO and CREO calculation.

TREO = La2O3 + CeO2 + Pr6O11 + Nd2O3 + Sm2O3+ Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Lu2O3+ Y2O3

**CREO** = Nd2O3 + Eu2O3 + Tb4O7 + Dy2O3 + Y2O3

**LREO** = La2O3 + CeO2 + Pr6O11 + Nd2O3

**HREO** = Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3+ Lu2O3 + Y2O3 NdPr = Nd2O3 + Pr6O11

TREO-Ce = TREO - CeO2

NdPr = Nd + Pr

Element	Oxide
Oxide	Factor
CeO2	1.2284
Dy2O3	1.1477
Er2O3	1.1435
Eu2O3	1.1579
Gd2O3	1.1526
Ho2O3	1.1455
La2O3	1.1728
Lu2O3	1.1371
Nd2O3	1.1664
Pr6O11	1.2082
Sc2O3	1.5338
Sm2O3	1.1596
Tb4O7	1.1762
ThO2	1.1379
Tm2O3	1.1421
U3O8	1.1793
Y2O3	1.2699
Yb2O3	1.1387

## Location of data points

Accuracy and quality of surveys used to locate drill holes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.
Specification of the grid system used.
Quality and adequacy of topographic control.

- Down hole surveys for shallow vertical aircore drill holes are not required.
- The drill hole collars were located using a GPS unit to identify the positions of the drill holes in the field. The handheld GPS has an accuracy of +/-5m in the horizontal.
- The datum used is GDA2020/MGA Zone 54.
- Topographic data over the southern area of the resource (including all Inferred/Indicated/Measured resource areas) is derived from a fixed wing LiDAR survey flown in May 2022 by Aerometrex using their RIEGL VQ-780ii sensor. The LiDAR survey data was captured at a minimum 25 points per meter and flown at

Data spacing and distribution	Data spacing for reporting of Exploration Results. 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. Whether sample compositing has been applied. Whether the orientation of	<ul> <li>a height of 591m to ensure ~10cm vertical accuracy.</li> <li>Topographic DTM surface over the northern area of the resource (Frances Exploration Target area) is derived from DGPS drill collar positions at this stage of exploration and the RL has been corrected using An Australian wide SRTM. The 1 second SRTM Level 2 Derived Smoothed Digital Elevation Model (DEM-S) is derived from the 2000 SRTM. The DEM-S has a ~30m grid which has been adaptively smoothed to improve the representation of the surface shape and is the preferred method for shape and vertical accuracy from STRM products. The smoothing process estimated typical improvements in the order of 2-3 m. This would make the DEM-S accuracy to be of approximately 5 m.</li> <li>The accuracy of the locations is sufficient for this stage of exploration.</li> <li>The holes were largely drilled at between 100 m and 400 m spacings along accessible road verges.</li> <li>Drill spacing within paddocks and forested areas was largely completed at 100 m to 120 m spacings, with a small portion of holes drilled at 60 m spacings.</li> <li>The drilling of aircore holes was conducted to determine the regional prospectivity of the wider Koppamurra Project area and for the purposes of generating a mineral resource estimate.</li> <li>No sample compositing has been applied.</li> <li>The Koppamurra mineralisation is</li> </ul>
orientation of data in relation to geological structure	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	<ul> <li>The Koppamurra mineralisation is interpreted to be hosted in flat lying clays that are horizontal. Undulation of the clay unit is influenced by the weathered limestone basement below.</li> <li>All drill holes are vertical which is appropriate for horizontal bedding and regolith profile.</li> <li>The Koppamurra drilling was oriented perpendicular to the strike of mineralisation defined by previous</li> </ul>

	mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	<ul> <li>exploration and current geological interpretation.</li> <li>The strike of the mineralisation is north south, and the high grades follow a northwest-southeast trend.</li> <li>All drill holes were vertical, and the orientation of the mineralisation is relatively horizontal.</li> <li>The orientation of the drilling is considered appropriate for testing the lateral and vertical extent of mineralisation without any bias.</li> </ul>
Sample security	The measures taken to ensure sample security.	After logging, the samples in calico bags were tied and placed into polyweave bags, labelled with the drill hole and sample numbers contained within the polyweave and transported to the base of operations, Naracoorte, at the end of each day.
		The samples were then placed on pallets ready for transport and remained in a secure compound until transport had been arranged. Pallets were labelled and then 'shrink-wrapped' by the transport contractor prior to departure from the Naracoorte base to the analytical laboratory.
		Samples for analysis were logged against pallet identifiers and a chain of custody form created.
		Transport to the analytical laboratory was undertaken by an agent for the TOLL Logistics Group, and consignment numbers were logged against the chain of custody forms.
		The laboratory inspected the packages and did not report tampering of the samples and provided a sample reconciliation report for each sample dispatch.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	<ul> <li>Internal reviews were undertaken by AR3's         Exploration Manager and Technical Director         during the drilling, sampling, and geological         logging process and throughout the sample         collection and dispatch process to ensure         AR3's protocols were followed.</li> <li>A review of the database was also</li> </ul>

undertaken by Wallbridge Gilbert Aztec
(WGA) – Consulting Engineers.

Section 2 Reporting of Exploration Results					
Criteria	Explanation	Comment			
	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.	Koppamurra Project comprises of a granted South Australian Exploration Licences (EL), EL6509, EL6613, EL6690, EL6691, EL6942, and EL6943 along with Victorian EL007254 and EL007719 covering a combined area of ~6,300 km2 which is in good standing.  EL6509 is within 100m of a Glen Roy Conservation Park and the Naracoorte Caves National Park, the latter of which is excised from the tenement. The License area contains several small Extractive Mineral Leases (EML) held by others, Native Vegetation Heritage Agreement areas, as well as the Deadman's Swamp Wetlands which are wetlands of national importance.			
		A Native Title Claim by the First Nations of the South East #1 has been registered but is yet to be determined. The claim area includes the areas covered by EL's 6509, 6613, 6690 and 6691.  The exploration work was completed on the tenements (EL 6509 and EL6613) in South Australia and (EL007254 and			
		EL007719) in Victoria which are 100% owned by the company Australian Rare Earths Ltd.			
		The Exploration License EL6509 original date of grant was 15/09/2020 with an expiry date of 14/09/2028.			
		The Exploration License EL6613 original date of grant was 06/07/2021 with an expiry date of 05/07/2027.			
		The Exploration License EL6690 original date of grant was 02/11/2021 with an expiry date of 01/11/2027.			

		The Exploration License EL6691 original date of grant was 02/11/2021 with an expiry date of 01/11/2027.		
		The Exploration License EL6942 original date of grant was 17/10/2023 with an expiry date of 16/10/2029.		
		The Exploration License EL6943 original date of grant was 17/10/2023 with an expiry date of 16/10/2029.		
		The Exploration License EL007254 original date of grant was 29/04/2021 with an expiry date of 28/04/2024.		
		The Exploration License EL007719 original date of grant was 29/08/2022 with an expiry date of 28/08/2027.		
		Details regarding royalties are discussed in chapter 3.4 of Australian Rare Earths Prospectus dated 7 May 2021.		
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Exploration activities by other exploration companies in the area have not previously targeted or identified REE mineralisation.		
		Historical exploration activities in the vicinity of Koppamurra include investigations for coal, gold and base metals, uranium, and heavy mineral sands.		
		Historical exploration by other parties is detailed in Chapter 7 of Australian Rare Earths Prospectus dated 7 May 2021.		
Geology	Deposit type, geological setting and style of mineralisation.	The Koppamurra deposit is interpreted to contain analogies to ion adsorption ionic clay REE deposits. REE mineralisation at Koppamurra is hosted by clayey sediments interpreted to have been deposited onto a limestone base (Gambier Limestone) and accumulated in an interdunal, lagoonal or estuarine environment.		
		A dedicated research program investigating the source of the REE at Koppamurra is ongoing, with no definitive source of the REE confirmed to date although preliminary results of this study have ruled out the alkali volcanics in southeastern Australia which was originally		

considered.

Mineralogical test work conducted on clay sample from the project area established that the dominant clay minerals are smectite and kaolin, and that the few REErich minerals detected during the SEM investigation are not considered inconsistent with the suggestion that a significant proportion of REE are distributed in the material as adsorbed elements on clay and iron oxide surfaces.

There are several known types of regolith hosted REE deposits including, ion adsorption clay deposits, alluvial and placer deposits. Whilst Koppamurra shares similarities with both ion adsorption clay deposits and volcanic ash fall placer deposits, there are also several differences, highlighting the need for further work before a genetic model for REE mineralisation at Koppamurra can be confirmed.

There is insufficient geological work undertaken to determine any geological disruptions, such as faults or dykes, that may cause variability in the mineralisation.

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 material information for drill holes relating to this report are contained within Appendices of this release.

	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.	
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. 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. The assumptions used for any reporting of metal equivalent values should be clearly stated.	No metal equivalents have been used.  Significant intercepts are calculated using downhole sample length weighted averages and a lower cut-off grade of 325 ppm TREO-CeO2.  A full list of drill holes with significant intercepts >325 ppm TREO-CeO2 can be found in the appendices of this release.
Relationship between mineralisatio n 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	All intercepts reported are down hole lengths.  The mineralisation is interpreted to be flat lying. Morphology of the mineralised unit is influenced by the morphology of the undulating limestone basement below.  Drilling is vertical perpendicular to mineralisation. Any internal variations to REE distribution within the horizontal layering was not defined, therefore the true width is considered not known.

	effect (eg 'down hole length, true width not known').	
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.	Diagrams are included in the body of this release.
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.	This release contains all drilling results that are consistent with the JORC guidelines. Where data may have been excluded, it is considered not material.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	All known relevant exploration data has been reported in this release.
Further work	The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or	AR3 intend to continue to define the Koppamurra resource during 2023 and 2024. This will include (but not limited to)

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.

drilling, assay, ground based geophysical surveys and further metallurgical testwork.

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Hole ID	East (m)	North (m)	RL (m ASL)	Drill Method	Down Hole Width (mm)	Total Depth EOH (m)	Azimuth	Dip Direction
KM5201 KM5202	492301 492435	5900453 5900607	84.6 85.5	Aircore Aircore	76 76	7 8	0	-90 -90
KM5202	492519	5900770	85.6	Aircore	76	8	0	-90
KM5204	492615	5900968	85.1	Aircore	76	6	0	-90
KM5205	492697	5901132	83.3	Aircore	76	8	0	-90
KM5206	492754	5901314	84.1	Aircore	76	7	0	-90
KM5207	492939	5901530	86.4	Aircore	76	6	0	-90
KM5208	493155	5901530	84.6	Aircore	76	6	0	-90
KM5209	493273	5901529	85.7	Aircore	76	9	0	-90
KM5210	495312	5903217	91.5	Aircore	76	9	0	-90
KM5211	495117	5903201	92.1	Aircore	76	15	0	-90
KM5212	494912	5903186	92	Aircore	76	6	0	-90
KM5213	494707	5903171	91.2	Aircore	76	5	0	-90
KM5214	494508	5903154	89.1	Aircore	76	6	0	-90
KM5215	493559	5903335	88.4	Aircore	76	<u>4</u> 5	0	-90
KM5216 KM5217	493387 492775	5903448 5903954	88.3 95.2	Aircore Aircore	76 76	9	0	-90 -90
KM5217	492640	5903985	96.6	Aircore	76	6	0	-90
KM5219	492427	5903955	93.7	Aircore	76	5	0	-90
KM5220	492246	5903927	95.3	Aircore	76	7	0	-90
KM5221	491233	5903810	93.7	Aircore	76	16	0	-90
KM5222	491029	5903790	92.6	Aircore	76	10	0	-90
KM5223	490812	5903772	90.4	Aircore	76	9	0	-90
KM5224	489664	5903800	84.3	Aircore	76	9	0	-90
KM5225	489668	5903798	84.4	Aircore	76	9	0	-90
KM5226	489253	5903796	83.3	Aircore	76	4	0	-90
KM5227	489083	5903796	82.1	Aircore	76	7	0	-90
KM5228	488877	5903797	82.2	Aircore	76	11	0	-90
KM5229	486864	5905382	81.3	Aircore	76	9	0	-90
KM5230	487052	5905300	81.3	Aircore	76	6	0	-90
KM5231	487248	5905299	82	Aircore	76	8	0	-90
KM5232	487480	5905299	85.9	Aircore	76	6	0	-90
KM5233	487653	5905314	83.8	Aircore	76	17	0	-90
KM5234	488046 488887	5905315	80.3	Aircore	76 76	12 10	0	-90 -90
KM5235 KM5236	488887	5909481 5909540	86.9 87	Aircore	76	24	0	-90 -90
KM5236	489085 489277	5909540	88.7	Aircore Aircore	76	11	0	-90 -90
KM5238	489455	5909569	88.7	Aircore	76 76	11	0	-90
KM5239	489646	5909693	89.4	Aircore	76	12	0	-90
KM5240	488364	5910241	87.4	Aircore	76	10	0	-90
KM5241	488476	5910077	86.8	Aircore	76	12	0	-90
KM5242	488695	5909631	86.2	Aircore	76	10	0	-90
KM5243	488683	5909378	85.3	Aircore	76	9	0	-90
KM5244	488543	5909296	84.8	Aircore	76	15	0	-90
KM5245	488332	5909246	84.8	Aircore	76	23	0	-90
KM5246	488094	5909243	84.7	Aircore	76	9	0	-90
KM5247	487950	5909160	85.9	Aircore	76	6	0	-90
KM5248	487743	5909127	88.7	Aircore	76	6	0	-90
KM5249	487522	5909070	88.1	Aircore	76	5	0	-90
KM5250	487188	5908991	83.5	Aircore	76	15	0	-90
KM5251	492718	5904099	97	Aircore	76	7	0	-90
KM5252 KM5253	493157 493169	5909485 5909288	97.1 96.9	Aircore Aircore	76 76	9 9	0	-90 -90
KM5254	493103	5909086	95.8	Aircore	76	9	0	-90
KM5255	493170	5908871	95.7	Aircore	76	9	0	-90
KM5256	493159	5908687	96.4	Aircore	76	12	0	-90
KM5257	492966	5906978	91.9	Aircore	76	8	0	-90
KM5258	492595	5906056	90	Aircore	76	6	0	-90
KM5259	492587	5905862	89.8	Aircore	76	7	0	-90
KM5260	492581	5905665	89.2	Aircore	76	9	0	-90
KM5261	492782	5904509	90.3	Aircore	76	13	0	-90
KM5262	492755	5904320	91.8	Aircore	76	9	0	-90
KM5263	495206	5900092	97.3	Aircore	76	12	0	-90
KM5264	495248	5900273	94.8	Aircore	76	9	0	-90
KM5265	495549	5901375	93.3	Aircore	76	15	0	-90
KM5266	495468	5901599	97.2	Aircore	76	12	0	-90 00
KM5267 KM5268	495432 495396	5901984 5902350	94.4 91.8	Aircore Aircore	76 76	10 13	0	-90 -90
KM5268 KM5269	495396	5902350	91.8	Aircore	76	9	0	-90 -90
KM5270	495398	5902547	91.1	Aircore	76	12	0	-90 -90
KM5270	495398	5902943	90.7	Aircore	76	12	0	-90
KM5272	495397	5903155	91.2	Aircore	76	13	0	-90
KM5273	495399	5903346	92.8	Aircore	76	7	0	-90
KM5274	496769	5904134	98.7	Aircore	76	12	0	-90
KM5275	496490	5904133	97.3	Aircore	76	13	0	-90
KM5276	496394	5904132	96.9	Aircore	76	9	0	-90
KM5277	496200	5904131	95.8	Aircore	76	10	0	-90
KM5278	496107	5906988	97.5	Aircore	76	9	0	-90
KM5279	496035	5906805	96.7	Aircore	76	12	0	-90
KM5280	495965	5906627	96.3	Aircore	76	11	0	-90
KM5281	495889	5906432	96.1	Aircore	76	10	0	-90
KM5282	495824	5906262	96.4	Aircore	76	15	0	-90
KM5283	495642 495550	5905799	96.8	Aircore	76 76	10	0	-90 00
KM5284 KM5285	495550 495414	5905583 5904811	96.7 97.2	Aircore	76 76	<u>9</u> 9	0	-90 -90
KM5286	495414	5904811	97.2	Aircore Aircore	76	9	0	-90 -90
KM5287	488115	5904616	79.7	Aircore	76	9	0	-90
KM5288	488117	5903014	81.8	Aircore	76	9	0	-90
KM5289	488119	5902527	79.3	Aircore	76	9	0	-90
KM5290	488101	5902206	82	Aircore	76	9	0	-90
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1962    1962					T				
1962    1962	KM5291	488081					9	0	
1997-1999   1997									
March   Marc									
MASSES   MASSES   MASSES   MASSES   75   12   9   90	KM5294	489380	5901071	81.5	Aircore	76			-90
SOUTH   STATE   STAT	KM5295	489733	5900855	85.2	Aircore	76	9	0	-90
GRESPO   G	KM5296	489884	5900765	84	Aircore	76	12	0	-90
MORPH   MORP	KM5297	494953	5913048	105.2	Aircore	76	13	0	-90
No.   1995   1	KM5298	494989	5913261	107.4	Aircore	76	15	0	-90
GASSED   G	KM5299	495053	5913658	109	Aircore	76	18	0	-90
Marging   1996-12   1992-129   1884   American   75   12   2   9   99	KM5300	495043	5914827	110.1	Aircore	76	18	0	-90
Marging   1996-12   1992-129   1884   American   75   12   2   9   99								0	-90
CHISTON   49500									
MASSES   M									
March   Marc									
0.05558									
MATTER   M									
OMNIBER   999785   999785   1077									
MATERIAN									
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Margin   1970									
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MASSIS   496479   596179   3073   Ancret   76   12   0   90									
1003315									
March   Marc									
MASSIES   6984506   5918793   1107 6									
MASSED   M									
MISSID   646031   5918796   106 9   Alrore   76   15   0   90									
MASS212   496237   9518743   107.7   Anrone   76   12   0   -90									
MASS22   Adeleged   Septiminary   Mass   Amore   76	KM5320	496018	5918796		Aircore				
MASS218	KM5321	496237	5918743	107.7	Aircore				-90
MASS214   495963   5918918   107.6   Aircore   76   15   0   90	KM5322	496400	5918703	108.3	Aircore	76	12	0	-90
MASS214   495963   5918918   107.6   Aircore   76   15   0   90						76	12	0	-90
MASSIST   MASS								0	
MASSISE   495315   5918964   107.8   Alroree   76   18   0   90   90   90   90   90   90   90									
MASS22   495141   991998   108.2   Altrore   76   15   0   -90								0	-90
MASS28									
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MASS30 494495 5919154 106.6 Aircore 76 12 0 0 -90 MASS31 494010 919300 106.7 Aircore 76 12 0 0 -90 MASS31 491838 3913300 100.9 Aircore 76 12 0 0 -90 MASS32 491838 3913300 100.9 Aircore 76 15 0 0 -90 MASS33 49255 919352 105.5 Aircore 76 15 0 0 -90 MASS33 49276 5915372 105.5 Aircore 76 112 0 0 -90 MASS33 49276 5915372 105.5 Aircore 76 112 0 0 -90 MASS35 49276 5915372 105.5 Aircore 76 112 0 0 -90 MASS35 49276 5915372 105.5 Aircore 76 111 0 0 -90 MASS35 49276 5915372 105.5 Aircore 76 111 0 0 -90 MASS35 49475 5915374 105.5 Aircore 76 11 10 0 -90 MASS33 49475 5915374 105.5 Aircore 76 115 0 0 -90 MASS33 49475 5915374 105.5 Aircore 76 115 0 0 -90 MASS33 49495 5915374 105.5 Aircore 76 115 0 0 -90 MASS33 49495 5915374 105.2 Aircore 76 118 0 0 -90 MASS34 49456 5915374 105.2 Aircore 76 18 0 0 -90 MASS34 49465 5915374 105.2 Aircore 76 18 0 0 -90 MASS34 49465 5915374 105.2 Aircore 76 18 0 0 -90 MASS34 49465 5915374 105.2 Aircore 76 18 0 0 -90 MASS34 49465 5915374 105.2 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49465 591538 100 Aircore 76 12 0 0 -90 MASS34 49466 591538 100 Aircore 76 12 0 0 -90 MASS34 49466 591538 100 Aircore 76 12 0 0 -90 MASS34 49466 591538 100 Aircore 76 12 0 0 -90 MASS34 49464 591538 100 Aircore 76 12 0 0 -90 MASS34 49464 591538 100 Aircore 76 12 0 0 -90 MASS34 49464 591538 100 Aircore 76 12 0 0 -90 MASS34 49464 591538 100 Aircore 76 12 0 0 -90 MASS34 49464 591538 100 Aircore 76 12 0 0 -90 MASS34 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 49464 591538 100 Aircore 76 115 0 0 -90 MASS34 49464 4946									
MASS311 494901 5919200 1067 Aircore 76 12 0 9-90  MASS321 49288 5915300 100.9 Aircore 76 15 0 9-90  MASS331 492555 5915378 103.8 Aircore 76 15 0 9-90  MASS331 492764 5915406 105.5 Aircore 76 12 0 9-90  MASS331 492765 5915371 105.5 Aircore 76 12 0 9-90  MASS331 492556 5915372 105.5 Aircore 76 12 0 9-90  MASS337 492556 5915372 105.5 Aircore 76 18 0 9-90  MASS337 492556 5915374 103.5 Aircore 76 18 0 9-90  MASS338 49256 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49256 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49256 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49256 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49355 5915354 103.5 Aircore 77 118 0 9-90  MASS338 49356 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49356 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49356 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49356 5915374 103.5 Aircore 77 118 0 9-90  MASS338 49356 5915374 103.5 Aircore 77 118 0 9-90  MASS341 49466 5911374 103.9 Aircore 77 118 0 9-90  MASS341 49466 59113754 100.9 Aircore 77 118 0 9-90  MASS341 49466 5911075 100.0 Aircore 77 118 0 9-90  MASS344 49466 5911073 100.1 Aircore 77 115 0 9-90  MASS344 49466 5910073 100.1 Aircore 77 115 0 9-90  MASS344 49466 5910085 101.1 Aircore 77 115 0 9-90  MASS348 494607 5910073 100.2 Aircore 77 115 0 9-90  MASS348 494067 5910088 100.2 Aircore 77 115 0 9-90  MASS348 490026 5913429 96.6 Aircore 77 115 0 9-90  MASS348 490026 5913429 100.2 Aircore 77 115 0 9-90  MASS350 480068 5913429 100.2 Aircore 77 115 0 9-90  MASS350 480068 5913429 100.2 Aircore 77 115 0 9-90  MASS350 480068 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480068 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115 0 9-90  MASS350 480069 5913429 100.0 Aircore 77 115									
MASSEZ         491880         5915300         100.9         Aircore         76         15         0         -90           MASSAS         492755         5915378         10.8         Aircore         76         15         0         -90           MASSAS         492766         5915372         105         Aircore         76         12         0         -90           MASSAS         493560         5915354         103.5         Aircore         76         18         0         -90           MASSAS         493563         5915354         103.5         Aircore         76         18         0         -90           MASSAS         493565         5915374         105.5         Aircore         76         18         0         -90           MASSAS         493566         5915374         105.5         Aircore         76         21         0         -90           MASSAS         494565         5915346         107.9         Aircore         76         18         0         -90           MASSAS         494665         5915346         107.9         Aircore         76         18         0         -90           MASSAS         494665 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
MASS333         492784         5915378         103.8         Aircore         76         15         0         -90           MASS34         492786         5915372         105         Aircore         76         12         0         -90           MASS35         493956         5915372         105         Aircore         76         18         0         -90           MASS33         493556         5915354         103.5         Aircore         76         18         0         -90           MASS333         493565         5915354         105.5         Aircore         76         18         0         -90           MASS333         493595         5915358         105.5         Aircore         76         15         0         -90           MASS344         494645         5915346         107.9         Aircore         76         18         0         -90           MASS344         49466         5911754         107.9         Aircore         76         12         0         -90           MASS345         49466         5911754         107.9         Aircore         76         12         0         -90           MASS345         49466									
KM5331A         49276F         5915400         105.5         Aircore         76         12         0         -90           KM5338         49276F         5915372         105         Aircore         76         121         0         -90           KM5338         493558         5915384         103.5         Aircore         76         188         0         -90           KM5338         493558         5915374         105.5         Aircore         76         18         0         -90           KM5338         493559         5915374         105.5         Aircore         76         21         0         -90           KM5330         494459         5915374         105.5         Aircore         76         21         0         -90           KM5341         494645         59153546         107.9         Aircore         76         18         0         -90           KM5342         494666         5911758         100.2         Aircore         76         12         0         -90           KM5343         494664         5910773         100.1         Aircore         76         12         0         -90           KM5345         494667									
KM5333         493756         5915374         10.5         Aircore         76         21         0         -90           KM5337         493556         5915344         10.5         Aircore         76         18         0         -90           KM5338         493576         5915344         10.5         Aircore         76         18         0         -90           KM5338         493576         5915388         105.5         Aircore         76         15         0         -90           KM5341         498465         5915388         105.5         Aircore         76         18         0         -90           KM5341         498645         5915346         107.9         Aircore         76         24         0         -90           KM5343         49866         5911554         102.9         Aircore         76         12         0         -90           KM5343         49866         5910555         101.1         Aircore         76         12         0         -90           KM5344         498966         5910573         100.2         Aircore         76         12         0         -90           KM5345         498967									
KM53316         993553         9915354         103.5         Aircore         76         13         0         -90           KM53318         939553         9915374         105.5         Aircore         76         15         0         -90           KM5338         93959         9915378         105.5         Aircore         76         15         0         -90           KM5340         498145         5915321         106.2         Aircore         76         18         0         -90           KM5341         498465         5915346         107.9         Aircore         76         18         0         -90           KM5342         498966         5911754         102.9         Aircore         76         15         0         -90           KM5344         498966         5911073         10.1         Aircore         76         12         0         -90           KM5344         498967         5910573         10.1         Aircore         76         12         0         -90           KM5348         490267         5910588         10.0         Aircore         76         15         0         -90           KM5348         490310         <									
KMS4327         493553         5915374         10.3.5         Aircore         76         18         0         -90           KMS438         493756         5915374         10.5.4         Aircore         76         15         0         -90           KM5340         493859         591538         105.5         Aircore         76         11         0         -90           KM5341         494156         5915346         107.9         Aircore         76         18         0         -90           KM5341         494665         5915346         107.9         Aircore         76         15         0         -90           KM5343         494966         591158         100         Aircore         76         12         0         -90           KM5344         494966         5910573         100.2         Aircore         76         12         0         -90           KM5344         494967         5910573         100.2         Aircore         76         15         0         -90           KM5344         494967         5910588         100.2         Aircore         76         15         0         -90           KM5348         49097         <									
MASSASS         493756         5913374         105.4         Aircore         76         15         0         -90           MASSAD         493989         5913521         106.5         Aircore         76         18         0         -90           MASSAD         494145         5913521         106.2         Aircore         76         18         0         -90           MASSAD         494645         5913521         107.9         Aircore         76         12         4         0         -90           MASSAD         494966         5911754         102.9         Aircore         76         12         0         -90           MASSAD         494966         5911758         100.1         Aircore         76         12         0         -90           MASSAD         494967         5910773         101.3         Aircore         76         115         0         -90           MASSAD         494967         5910873         100.2         Aircore         76         115         0         -90           MASSAD         494967         5910873         100.2         Aircore         76         115         0         0         90           MA									
MASS330         4939393         5913538         105.5         Aircore         76         21         0         -90           MASS414         494645         5915346         107.9         Aircore         76         18         0         -90           MASS414         494646         5911745         102.9         Aircore         76         15         0         -90           MASS434         494966         5911758         102.9         Aircore         76         12         0         -90           MASS445         494964         5911738         100.1         Aircore         76         12         0         -90           MASS454         494967         59100573         101.2         Aircore         76         15         0         -90           MASS477         494967         59100583         100.2         Aircore         76         15         0         -90           MASS484         494967         5910388         100.2         Aircore         76         15         0         -90           MASS487         494967         59103888         100.2         Aircore         76         15         0         -90           MAS3484         49032									
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KM55342         4898666         5911158         102.9         Aircore         76         15         0         -90           KM5343         489665         5910158         101         Aircore         76         12         0         -90           KM5344         498965         5910955         101.1         Aircore         76         12         0         -90           KM5347         498967         5910588         100.2         Aircore         76         15         0         -90           KM5347         498967         5910588         100.2         Aircore         76         15         0         -90           KM53484         498967         5910588         100.2         Aircore         76         15         0         -90           KM53494         490310         5931381         98         Aircore         76         15         0         -90           KM5350         490068         5911432         94.3         Aircore         76         12         0         -90           KM5351         489888         5911429         94.3         Aircore         76         12         0         -90           KM5352         4848989         <									
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KM5349         490310         591181         98         Aircore         75         15         0         -90           KM5350         490288         5912551         101.6         Aircore         76         21         0         -90           KM5351         489888         5911422         94.3         Aircore         76         12         0         -90           KM5352         489809         5911229         93.4         Aircore         76         15         0         -90           KM5353         487747         5913861         85.6         Aircore         76         18         0         -90           KM5354         487757         5914873         89         Aircore         76         18         0         -90           KM5355         487557         5914373         90         Aircore         76         15         0         -90           KM5357         487521         5914573         90.2         Aircore         76         12         0         0         90           KM5358         48741         5914924         89.2         Aircore         76         12         0         0         90           KM5360 <th< td=""><td>KM5347</td><td>494967</td><td>5910368</td><td>100.2</td><td>Aircore</td><td></td><td></td><td></td><td></td></th<>	KM5347	494967	5910368	100.2	Aircore				
KM5350         490268         5912551         101.6         Aircore         76         21         0         -90           KM5351         489880         5911432         94.3         Aircore         76         12         0         -90           KM5352         489809         5911229         93.4         Aircore         76         15         0         -90           KM5354         487766         5913674         85.6         Aircore         76         12         0         -90           KM5355         487652         5914167         89         Aircore         76         18         0         -90           KM5355         487652         5914167         89         Aircore         76         18         0         -90           KM5356         487571         5914523         90.3         Aircore         76         18         0         -90           KM5357         487521         5914523         90.3         Aircore         76         12         0         -90           KM5358         48741         5914274         89.2         Aircore         76         18         0         -90           KM5359         487411         5914924<	KM5348			96.6	Aircore	76	15	0	-90
KM5351         489888         5911432         94.3         Aircore         76         12         0         -90           KM5352         488909         5911229         93.4         Aircore         76         15         0         -90           KM5353         487766         5913674         85.6         Aircore         76         18         0         -90           KM5354         487747         5913861         86.9         Aircore         76         18         0         -90           KM5355         487557         5914373         90         Aircore         76         15         0         -90           KM5356         487557         5914373         90.2         Aircore         76         15         0         -90           KM5357         487412         5914277         90.2         Aircore         76         18         0         -90           KM5359         487411         5914924         89.2         Aircore         76         18         0         -90           KM5360         487341         5915024         89.2         Aircore         76         15         0         -90           KM5361         487340         591509			5913181	98	Aircore	76	15	0	-90
KM5352         4898090         5911229         93.4         Aircore         76         15         0         -90           KM5353         487766         5913674         85.6         Aircore         76         12         0         -90           KM5354         487747         5913861         86.9         Aircore         76         18         0         -90           KM5355         487652         5914167         89         Aircore         76         18         0         -90           KM5356         487652         5914373         90         Aircore         76         15         0         -90           KM5357         48721         5914553         90.3         Aircore         76         12         0         -90           KM5358         487471         5914924         89.2         Aircore         76         18         0         -90           KM5350         487311         5914924         89.2         Aircore         76         15         0         -90           KM5360         487341         591500         89.1         Aircore         76         15         0         -90           KM5361         487281         5916322 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
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KMS355         487562         5914167         89         Aircore         76         18         0         -90           KMS356         487557         5914553         90.3         Aircore         76         15         0         -90           KMS357         487521         5914553         90.3         Aircore         76         12         0         -90           KMS358         487474         5914727         90.2         Aircore         76         18         0         -90           KM5359         487411         5914924         89.2         Aircore         76         15         0         -90           KM5360         487340         591500         89.1         Aircore         76         15         0         -90           KM5361         487340         5915098         89.1         Aircore         76         15         0         -90           KM5363         487281         5916472         90.5         Aircore         76         15         0         -90           KM5364         4877278         5916809         93         Aircore         76         15         0         -90           KM5365         48660         5916916 </td <td></td> <td></td> <td>5913861</td> <td>86.9</td> <td>Aircore</td> <td></td> <td>18</td> <td>0</td> <td></td>			5913861	86.9	Aircore		18	0	
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KM5358         487474         5914727         90.2         Aircore         76         18         0         -90           KM5359         487411         5914924         89.2         Aircore         76         15         0         -90           KM5360         487341         5915100         89.1         Aircore         76         15         0         -90           KM5361         487340         5915098         89.1         Aircore         76         15         0         -90           KM5361         487292         5915322         91         Aircore         76         15         0         -90           KM5362         487292         5915322         91         Aircore         76         15         0         -90           KM5364         487278         5916809         93         Aircore         76         18         0         -90           KM5365         486960         5916917         90.1         Aircore         76         15         0         -90           KM5367         487591         5918790         87.9         Aircore         76         15         0         -90           KM5367         487634         5918145 <td>KM5356</td> <td>487557</td> <td>5914373</td> <td>90</td> <td>Aircore</td> <td>76</td> <td>15</td> <td>0</td> <td>-90</td>	KM5356	487557	5914373	90	Aircore	76	15	0	-90
KM5359         487411         5914924         89.2         Aircore         76         15         0         -90           KM5360         487341         5915100         89.1         Aircore         76         15         0         -90           KM5361         487340         5915098         89.1         Aircore         76         15         0         -90           KM5362         487292         5915322         91         Aircore         76         15         0         -90           KM5363         487281         5916472         90.5         Aircore         76         18         0         -90           KM5364         487278         5916809         93         Aircore         76         15         0         -90           KM5366         486960         5916917         90.1         Aircore         76         15         0         -90           KM5366         486806         5916916         88.7         Aircore         76         15         0         -90           KM5367         487591         5918790         87.9         Aircore         76         18         0         -90           KM5369         487634         5918145<					Aircore				
KM5360         487341         5915100         89.1         Aircore         76         15         0         -90           KM5361         487340         5915098         89.1         Aircore         76         15         0         -90           KM5362         487292         5915322         91         Aircore         76         15         0         -90           KM5363         487281         5916472         90.5         Aircore         76         18         0         -90           KM5364         487278         5916809         93         Aircore         76         15         0         -90           KM5366         486960         5916916         88.7         Aircore         76         15         0         -90           KM5366         486806         5916916         88.7         Aircore         76         15         0         -90           KM5367         487591         5918790         87.9         Aircore         76         15         0         -90           KM5368         487634         5918145         86.5         Aircore         76         18         0         -90           KM5370         487635         5918003<	KM5358	487474	5914727	90.2	Aircore	76	18	0	-90
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KM5362         487292         5915322         91         Aircore         76         15         0         -90           KM5363         487281         5916472         90.5         Aircore         76         18         0         -90           KM5364         487278         5916809         93         Aircore         76         15         0         -90           KM5365         486960         5916917         90.1         Aircore         76         15         0         -90           KM5366         486806         5916916         88.7         Aircore         76         15         0         -90           KM5367         487591         5918790         87.9         Aircore         76         15         0         -90           KM5368         487634         5918145         86.5         Aircore         76         18         0         -90           KM5369         487653         5918003         86.7         Aircore         76         18         0         -90           KM5370         487626         5917773         86.5         Aircore         76         18         0         -90           KM5371         487546         5917593<	KM5361	487340	5915098	89.1	Aircore	76	15	0	-90
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KM5381 490649 5922209 90.5 Aircore 76 12 0 -90 KM5382 490803 5922070 90 Aircore 76 15 0 -90	1/A 4 E 2 T 2								
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	KM5380					7.0	4.0	^	~~
KM5383   490945   5921943   89.9   Aircore   76   12   0 -90	KM5380 KM5381	490649	5922209	90.5					
	KM5380 KM5381 KM5382	490649 490803	5922209 5922070	90.5 90	Aircore	76	15	0	-90

KM5384	491092	5921809	89.7	Aircore	76	26	0	-90
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KM5386	491391	5921548	90.1	Aircore	76	12	0	-90
KM5387	491556	5921411	90.4	Aircore	76	12	0	-90
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KM5390	492360	5920695	91	Aircore	76	18	0	-90
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KM5392	492555	5920342	93.4	Aircore	76	15	0	-90
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KM5394	492675	5920188	93.9	Aircore	76	15	0	-90
KM5395	487799	5919067	89.4	Aircore	76	12	0	-90
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KM5397	488261	5919145	92.4	Aircore	76	12	0	-90
KM5398	488619	5919204	88.3	Aircore	76	15	0	-90
KM5399	489012	5919275	87.9	Aircore	76	9	0	-90
KM5400	490127	5919346	88.1	Aircore	76	12	0	-90
KM5401	490329	5919349	90.3	Aircore	76	18	0	-90
KM5401	482471	5916897	81.2	Aircore	76	15	0	-90
KM5403	482270	5916897	80.2	Aircore	76	12	0	-90
			79.2		76	12	0	-90
KM5404	482070	5916899		Aircore				
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KM5406	482697	5916902	83.2	Aircore	76	12	0	-90
KM5407	485381	5917221	91.7	Aircore	76	15	0	-90
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KM5410	485269	5918006	90.8	Aircore	76	15	0	-90
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KM5412	485218	5918413	87.6	Aircore	76	12	0	-90
KM5413	485178	5918806	86.3	Aircore	76	12	0	-90
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KM5416	485107	5919388	82.1	Aircore	76	27	0	-90
KM5417	485087	5919601	82.6	Aircore	76	15	0	-90
KM5418	485064	5919801	85.2	Aircore	76	12	0	-90
KM5419	485042	5920796	85.9	Aircore	76	18	0	-90
KM5420	485035	5921001	84.6	Aircore	76	15	0	-90
KM5421	485037	5921183	83.6	Aircore	76	12	0	-90
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KM5423	489230	5919311	88.6	Aircore	76	15	0	-90
KM5424	489228	5919311	88.6	Aircore	76	15	0	-90
KM5425	490515	5919346	92	Aircore	76	12	0	-90
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KM5427	490902	5919346	91	Aircore	76	12	0	-90
KM5428	491299	5919346	93	Aircore	76	12	0	-90
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KM5430	491681	5919351	92.7	Aircore	76	12	0	-90
KM5431	492520	5919403	90.2	Aircore	76	6	0	-90
KM5432	491229	5921684	90	Aircore	76	15	0	-90
KM5433	491717	5921277	90.5	Aircore	76	12	0	-90
KM5434	493631	5922295	98.6	Aircore	76	15	0	-90
KM5435	493813	5922270	99.9	Aircore	76	15	0	-90
KM5436	494990	5922223	106.6	Aircore	76	18	0	-90
KM5437	494792	5922244	103.3	Aircore	76	15	0	-90
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KM5440		5922217	101.3	Aircore	76	18	0	-90 -90
KM5441	496988			Aircore Aircore	76 76			
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		5922217 5922210	101.3 102.6	Aircore	76	18 15	0	-90 -90
KM5443	496782	5922217 5922210 5922202	101.3 102.6 101.9	Aircore Aircore	76 76	18 15 12	0 0 0	-90 -90 -90
KM5443 KM5444	496782 496557	5922217 5922210 5922202 5922191	101.3 102.6 101.9 99.5	Aircore Aircore Aircore	76 76 76	18 15 12 15	0 0 0	-90 -90 -90 -90
	496782 496557 496383	5922217 5922210 5922202 5922191 5922183	101.3 102.6 101.9 99.5 102.3	Aircore Aircore Aircore Aircore	76 76 76 76	18 15 12 15 15	0 0 0 0	-90 -90 -90 -90
KM5444	496782 496557 496383 496186	5922217 5922210 5922202 5922191 5922183 5922175	101.3 102.6 101.9 99.5 102.3 104.9	Aircore Aircore Aircore Aircore Aircore	76 76 76 76 76	18 15 12 15 12 18	0 0 0 0 0	-90 -90 -90 -90 -90 -90
KM5444 KM5445	496782 496557 496383 496186 495981	5922217 5922210 5922202 5922191 5922183 5922175 5922164	101.3 102.6 101.9 99.5 102.3 104.9	Aircore Aircore Aircore Aircore Aircore Aircore Aircore	76 76 76 76 76 76 76	18 15 12 15 12 15 12 18	0 0 0 0 0 0	-90 -90 -90 -90 -90 -90
KM5444 KM5445 KM5446	496782 496557 496383 496186 495981 495576	5922217 5922210 5922202 5922191 5922183 5922175 5922164 5922163	101.3 102.6 101.9 99.5 102.3 104.9 104.2	Aircore Aircore Aircore Aircore Aircore Aircore Aircore Aircore	76 76 76 76 76 76 76 76	18 15 12 15 12 15 12 18 18 24	0 0 0 0 0 0 0	-90 -90 -90 -90 -90 -90 -90 -90
KM5444 KM5445 KM5446 KM5447	496782 496557 496383 496186 495981 495576 495383	5922217 5922210 5922202 5922191 5922183 5922175 5922164 5922163 5922183	101.3 102.6 101.9 99.5 102.3 104.9 104.2 107.9	Aircore	76 76 76 76 76 76 76 76 76	18 15 12 15 12 18 18 24 21	0 0 0 0 0 0 0 0	-90 -90 -90 -90 -90 -90 -90 -90 -90
KM5444 KM5445 KM5446 KM5447 KM5448	496782 496557 496383 496186 495981 495576 495383 495386	5922217 5922210 5922202 5922191 5922183 5922175 5922164 5922163 5922183 5922183	101.3 102.6 101.9 99.5 102.3 104.9 104.2 107.9 106	Aircore	76 76 76 76 76 76 76 76 76 76	18 15 12 15 12 18 18 24 21	0 0 0 0 0 0 0 0 0	-90 -90 -90 -90 -90 -90 -90 -90 -90 -90
KM5444 KM5445 KM5446 KM5447 KM5448 KM5449	496782 496557 496383 496186 495981 495576 495383 495386 495175	5922217 5922210 5922202 5922191 5922183 5922175 5922164 5922163 5922183 5922183 5922183	101.3 102.6 101.9 99.5 102.3 104.9 104.2 107.9 106 106	Aircore	76 76 76 76 76 76 76 76 76 76	18 15 12 15 12 18 18 24 21 18	0 0 0 0 0 0 0 0 0 0	-90 -90 -90 -90 -90 -90 -90 -90 -90 -90
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KM5488	492518	5903582	94.8	Aircore	76	9	0	-90
KM5489	492761	5903586	91.5	Aircore	76	12	0	-90
						9	0	-90
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KM5491	492279	5903346	92.7	Aircore	76	9	0	-90
KM5492	492085	5903332	93.2	Aircore	76	9	0	-90
KM5493	492117	5903102	92.3	Aircore	76	12	0	-90
KM5494	491785	5902855	88.9	Aircore	76	9	0	-90
KM5495	491565	5902820	87.4	Aircore	76	9	0	-90
KM5496	491563	5902616	87.7	Aircore	76	9	0	-90
KM5497	491793	5902645	86.3	Aircore	76	12	0	-90
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KM5505	492509	5902154	88.8	Aircore	76	9	0	-90
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	490117							
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KM5570	490836	5913193	95.3	Aircore	76	12	0	-90
KM5571	490839	5912949	99.3	Aircore	76	15	0	-90
KM5572	491081	5912710	99.8	Aircore	76	18	0	-90
KM5573	491313	5912715	97.1	Aircore	76	18	0	-90
KM5574	490830	5912707	97.9	Aircore	76	18	0	-90
KM5575	490599	5912712	99	Aircore	76	18	0	-90
KM5576	490360	5912467	102.4	Aircore	76	21	0	-90
KM5577	490361	5912944	99.1	Aircore	76	12	0	-90
KM5578	490602	5912952	98.5	Aircore	76	18	0	-90
KM5579	490834	5912467	96.6	Aircore	76	15	0	-90
KM5580	491075	5912475	99.3	Aircore	76	12	0	-90
KM5581	491321	5912472	97.8	Aircore	76	9	0	-90
KM5582	491561	5912472	100.2	Aircore	76	12	0	-90
KM5583	491558	5912711	99.1	Aircore	76	18	0	-90
KM5584	491801	5912713	97.6	Aircore	76	18	0	-90
KM5585	491795	5912482	98.6	Aircore	76	15	0	-90
KM5586	492037	5912712	98.1	Aircore	76	18	0	-90
KM5587	492278	5912710	100.4	Aircore	76	15	0	-90
KM5588	492517	5912708	100.8	Aircore	76	18	0	-90
KM5589	492766	5912708	100.8	Aircore	76	12	0	-90
KM5590	492755	5912467	99.3	Aircore	76	18	0	-90
KM5591	492512	5912470	99.2	Aircore	76	18	0	-90
KM5592	492279	5912476	97.8	Aircore	76	21	0	-90
KM5593	492038	5912466	98	Aircore	76	18	0	-90
KM5594	491799	5912231	99.4	Aircore	76	18	0	-90
KM5595	491560	5912225	99.6	Aircore	76	18	0	-90
KM5596	491558	5911745	97.7	Aircore	76	24	0	-90
KM5597	491806	5911748	99	Aircore	76	15	0	-90
KM5598	492034	5911747	100.8	Aircore	76	27	0	-90
KM5599	492527	5911743	101.5	Aircore	76	12	0	-90
KM5600	492753	5911746	104.4	Aircore	76	15	0	-90
KM5601	492278	5911746	101.8	Aircore	76	15	0	-90
KM5602	492521	5911988	102.5	Aircore	76	15	0	-90
KM5603	492041	5911985	98.9	Aircore	76	18	0	-90
KM5604	492277	5912229	102	Aircore	76	18	0	-90
KM5605	492757	5912232	100	Aircore	76	15	0	-90

**Appendix - Significant Intersections** 

Hole ID	From (m)	To (m)	Width (m)	TREO (ppm)	Pr <sub>6</sub> O <sub>11</sub> ppm	Pr <sub>6</sub> O <sub>11</sub> TREO %	Nd₂O₃ ppm	Nd₂O₃ TREO %	Tb₄O <sub>7</sub> ppm	Tb₄O <sub>7</sub> TREO %	Dy₂O₃ ppm	Dy₂O₃ TREO %
KM5201	4	6	2	873	39	4.5	153	17.5	5	0.5	26	2.9
KM5202	4	5	1	630	40	6.4	141	22.4	4	0.6	20	3.1
KM5203	3	6	3	515	23	4.5	84	16.2	2	0.4	12	2.3
KM5204	3	5	2	669	31	4.6	110	16.5	3	0.5	18	2.6
KM5205	4	6	2	921	42	4.6	152	16.5	4	0.4	20	2.1
KM5205	0	2	2	396	19	4.7	69	17.4	2	0.5	10	2.5
KM5206	5	6	1	1511	83	5.5	321	21.2	6	0.4	30	2
KM5207	1	4	3	418	21	5	75	17.9	2	0.4	10	2.3
KM5208	2	4	2	432	24	5.7	83	19.2	2	0.4	9	2.2
KM5208	0	1	1	382	19	4.9	73	19.2	2	0.6	12	3.2
KM5209	3	7	4	619	32	5.1	114	18.5	3	0.4	14	2.3
KM5210	4	5	1	376	16	4.4	63	16.9	2	0.6	12	3.1
KM5211	7	8	1	710	32	4.5	102	14.4	3	0.4	17	2.3
KM5212	1	2	1	652	29	4.4	102	15.7	3	0.5	17	2.6
KM5213	1	2	1	411	13	3.1	47	11.5	2	0.4	8	2
KM5214	1	2	1	507	30	5.9	97	19.1	2	0.4	11	2.2
KM5214	3	4	1	371	13	3.6	50	13.5	2	0.5	10	2.6
KM5217	3	5	2	912	41	4.5	139	15.2	4	0.4	21	2.3
KM5219	2	4	2	442	16	3.7	62	14.1	2	0.4	11	2.4
KM5220	2	4	2	1001	42	4.1	138	13.8	4	0.4	19	1.9
KM5223	4	7	3	1476	109	7.4	378	25.6	5	0.3	23	1.6
KM5224	6	7	1	846	35	4.2	122	14.5	4	0.5	21	2.5
KM5225	4	9	5	1020	48	4.7	174	17	6	0.6	33	3.2
KM5226	1	3	2	640	29	4.6	107	16.7	3	0.5	18	2.8
KM5227	0	2	2	630	27	4.3	95	15	3	0.4	15	2.4
KM5228	4	6	2	469	19	4	72	15.3	2	0.5	13	2.9
KM5229	5	7	2	431	24	5.5	84	19.6	2	0.5	10	2.3
KM5230	1	4	3	838	46	5.5	155	18.5	4	0.5	21	2.4
KM5231	2	6	4	663	42	6.4	142	21.4	3	0.5	17	2.5
KM5232	1	4	3	559	27	4.8	101	18	3	0.5	13	2.4
KM5234	8	10	2	866	43	4.9	138	15.9	3	0.4	17	2
KM5235	4	7	3	709	31	4.3	111	15.6	3	0.5	19	2.7
KM5237	4	7	3	748	34	4.6	124	16.6	3	0.4	17	2.2
KM5238	8	9	1	1111	49	4.4	183	16.5	6	0.6	36	3.2
KM5239	5	10	5	604	26	4.4	99	16.4	3	0.4	14	2.4
KM5240	7	9	2	681	29	4.2	113	16.6	3	0.5	16	2.4
KM5242	6	8	2	1735	80	4.6	331	19.1	7	0.4	34	2
KM5243	4	9	5	1828	80	4.4	330	18	7	0.4	35	1.9
KM5247	1	2	1	455	20	4.5	79	17.3	2	0.5	13	2.8
KM5248	1	2	1	653	35	5.3	134	20.5	3	0.5	17	2.6
KM5249	1	4	3	720	38	5.3	138	19.2	3	0.5	18	2.6
KM5250	9	13	4	804	34	4.2	128	15.9	4	0.5	23	2.9
KM5252	5	8	3	785	35	4.5	129	16.4	4	0.5	22	2.8
KM5254	5	6	1	1097	63	5.7	209	19	4	0.4	20	1.8
KM5255	4	6	2	886	42	4.8	144	16.2	3	0.4	18	2.1
KM5256	8	11	3	734	27	3.7	108	14.7	4	0.5	21	2.9
KM5257	4	7	3	682	23	3.3	88	12.9	3	0.4	17	2.5
KM5259	3	5	2	558	32	5.7	105	18.9	3	0.5	16	2.8
KM5260	1	4	3	501	20	4	82	16.4	3	0.5	15	3
KM5261	5	7	2	547	25	4.5	97	17.8	3	0.5	14	2.6

KM5263	5	7	2	365	16	4.3	60	16.5	2	0.5	10	2.7
KM5264	5	6	1	482	25	5.1	85	17.6	3	0.6	16	3.3
KM5264	3	4	1	375	11	3	42	11.2	1	0.4	8	2.2
KM5265	3	6	3	961	33	3.4	122	12.7	4	0.4	24	2.4
KM5266	8	9	1	1541	85	5.5	321	20.8	8	0.5	41	2.6
KM5267	3	5	2	1425	71	5	268	18.8	6	0.4	31	2.2
KM5269	0	2	2	506	18	3.5	67	13.2	2	0.4	10	2
KM5270	2	4	2	453	24	5.2	90	19.8	2	0.5	12	2.6
KM5271	1	4	3	436	19	4.3	69	15.8	2	0.4	10	2.2
KM5272	2	4	2	585	28	4.8	104	17.8	3	0.5	15	2.5
KM5273	2	4	2	472	24	5	91	19.2	2	0.4	12	2.5
KM5273	0	1	1	350	13	3.8	51	14.6	2	0.4	9	2.5
KM5274	3	5	2	978	41	4.2	148	15.1	4	0.4	19	2
KM5276	4	5	1	433	17	3.9	64	14.8	2	0.4	9	2.1
KM5278	3	5	2	1387	57	4.1	199	14.4	4	0.3	23	1.6
KM5279	6	9	3	648	39	6.1	140	21.7	3	0.4	12	1.9
KM5280	6	10	4	981	44	4.5	172	17.5	5	0.5	27	2.8
KM5281	6	7	1	371	15	4.1	56	15.1	2	0.5	11	3
KM5282	5	8	3	463	20	4.4	69	15	2	0.5	13	2.9
KM5283	1	5	4	597	27	4.5	100	16.7	3	0.5	15	2.5
KM5284	3	5	2	1169	54	4.6	200	17.1	4	0.4	23	2
KM5285	3	7	4	457	22	4.8	85	18.6	2	0.5	12	2.6
KM5285	0	1	1	359	18	5.1	66	18.3	1	0.4	8	2.1
KM5287	2	4	2	1344	65	4.8	257	19.1	6	0.4	30	2.2
KM5288	1	2	1	355	16	4.6	61	17.3	2	0.5	9	2.6
KM5289	2	4	2	532	23	4.3	87	16.4	3	0.5	15	2.8
KM5290	3	4	1	985	53	5.3	196	19.9	4	0.4	22	2.2
KM5291	3	4	1	1410	72	5.1	279	19.8	7	0.5	37	2.6
KM5291	5	6	1	879	43	5	168	19.1	5	0.5	24	2.7
KM5293	2	4	2	434	21	4.8	72	16.5	2	0.4	9	2.1
KM5295	5	8	3	854	41	4.8	151	17.7	4	0.4	23	2.7
KM5296	7	8	1	506	24	4.8	83	16.5	2	0.4	12	2.3
KM5297	8	11	3	495	23	4.7	79	15.9	2	0.4	13	2.7
KM5298	11	14	3	937	43	4.6	166	17.7	4	0.5	24	2.6
KM5299	8	14	6	714	40	5.6	153	21.4	4	0.5	20	2.8
KM5299	1	2	1	381	18	4.8	66	17.4	2	0.5	10	2.7
KM5300	16	17	1	484	24	5	87	17.9	3	0.6	15	3.1
KM5302	21	22	1	471	21	4.4	73	15.6	2	0.5	13	2.7
KM5303	12	15	3	1329	56	4.4	220	16.6	7	0.5	40	3
KM5304	7	8	1	1159	81	7	307	26.5	6	0.5	29	2.5
KM5304	0	1	1	511	23	4.4	83	16.2	3	0.5	15	2.9
KM5305	10	12	2	1175	78	6.7	269	22.9	5	0.3	26	2.9
KM5306	13	17	4	977	45	4.6	178	18.3	5	0.4	27	2.2
KM5307	15	19	4	1815	97	5.3	367	20.2	9	0.5	41	2.3
KM5307	10	11	1	582	27	4.7	98	16.8	2	0.5	13	2.3
KM5308	10	15	4	590	27	4.7	103	17.4	3	0.4	18	3
KM5310	6	9	3	590	27	4.5	86	16.6	2	0.5	18	2.3
KM5311	6	8	2	545	23	4.3	86	15.7	2	0.4	13	2.4
KM5311 KM5313	7	8	1	915	51	5.6	197	21.6	4	0.4	21	2.4
KM5314	7	9	2	665	23	3.4	83	12.6	3	0.5	16	2.5
KM5315	7	9	2	927	33	3.4	127	13.7	3	0.4	19	2.5
KM5316	8	10	2	955	33	4.1	152	15.9	4	0.4	22	2.3
KM5316 KM5317	8	10	2	905	39 44	4.1	169	18.6	4	0.4	22	2.3
VICCIAIN	٥	10		905	44	4.8	109	19.0	4	0.4	22	2.4

KM5318	9	12	3	809	36	4.4	135	16.7	4	0.5	23	2.8
KM5319	9	11	2	750	31	4.2	117	15.6	3	0.4	18	2.3
KM5320	8	10	2	1077	34	3.1	120	11.2	4	0.4	23	2.1
KM5321	7	8	1	1398	67	4.8	246	17.6	6	0.4	31	2.2
KM5322	8	9	1	738	33	4.4	115	15.6	3	0.4	15	2.1
KM5323	8	9	1	609	26	4.3	93	15.3	3	0.4	15	2.4
KM5324	10	12	2	731	31	4.3	112	15.4	3	0.4	18	2.4
KM5325	10	12	2	793	37	4.7	134	16.8	4	0.5	20	2.5
KM5326	11	13	2	776	33	4.3	121	15.6	4	0.5	20	2.6
KM5327	11	13	2	792	35	4.5	142	18	4	0.5	20	2.6
KM5328	11	13	2	739	31	4.2	125	16.9	4	0.5	21	2.9
KM5329	10	12	2	974	33	3.4	134	13.8	5	0.5	26	2.6
KM5330	9	10	1	1179	32	2.7	129	11	5	0.4	29	2.4
KM5331	8	9	1	661	26	4	105	15.8	3	0.5	19	2.8
KM5332	10	12	2	491	15	3	61	12.4	3	0.6	17	3.4
KM5333	9	12	3	518	18	3.5	70	13.4	2	0.4	10	2
KM5334	8	11	3	565	20	3.5	75	13.2	2	0.4	12	2.2
KM5336	14	16	2	553	18	3.3	72	13.1	3	0.5	14	2.5
KM5337	9	14	5	1006	57	5.6	215	21.4	5	0.5	29	2.8
KM5338	10	13	3	670	30	5.b 4.4	113	16.9	4	0.5	29	3
KM5339	16	19	3	668	35	5.3	131	19.6	3	0.5	14	2.1
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KM5340	14	18	4	1073	41	3.8	168	15.7	6	0.5	32	3
KM5341	16	19	3	548	27	4.9	99	18.1	3	0.5	14	2.6
KM5341	0	2	2	385	15	3.9	57	14.8	2	0.4	10	2.6
KM5342	10	13	3	1186	54	4.6	214	18	6	0.5	34	2.9
KM5343	6	7	1	1013	44	4.3	173	17	4	0.4	24	2.4
KM5344	6	10	4	1011	52	5.1	192	19	4	0.4	21	2.1
KM5344	11	12	1	351	18	5.1	65	18.6	1	0.4	7	2
KM5345	10	14	4	1163	57	4.9	208	17.8	4	0.4	21	1.8
KM5346	10	12	2	947	38	4	145	15.3	4	0.5	26	2.7
KM5347	8	11	3	1072	42	3.9	160	14.9	4	0.4	23	2.1
KM5348	11	13	2	555	20	3.6	79	14.2	3	0.5	18	3.3
KM5349	11	12	1	541	23	4.2	90	16.7	3	0.5	15	2.8
KM5350	14	17	3	497	19	3.8	75	15.1	3	0.5	16	3.2
KM5351	8	10	2	1277	58	4.5	223	17.4	5	0.4	26	2.1
KM5352	8	10	2	657	34	5.2	125	19.1	3	0.5	18	2.7
KM5352	0	1	1	351	15	4.3	57	16.2	2	0.4	8	2.3
KM5354	11	14	3	1209	59	4.9	221	18.3	5	0.4	23	1.9
KM5355	13	15	2	484	20	4.2	76	15.8	2	0.5	12	2.5
KM5356	11	12	1	3384	188	5.6	717	21.2	14	0.4	64	1.9
KM5357	10	11	1	560	22	3.9	82	14.6	2	0.4	12	2.2
KM5358	12	14	2	1188	58	4.8	220	18.5	5	0.4	27	2.3
KM5359	11	12	1	1103	63	5.7	241	21.9	4	0.4	21	1.9
KM5360	11	13	2	491	17	3.5	66	13.4	3	0.5	14	2.9
KM5361	11	12	1	783	21	2.7	81	10.4	4	0.5	24	3.1
KM5363	9	11	2	566	28	5	112	19.8	3	0.5	16	2.9
KM5363	12	13	1	483	25	5.3	84	17.4	2	0.3	8	1.6
KM5364	12	13	1	1514	70	4.6	269	17.8	4	0.3	20	1.3
KM5365	9	11	2	603	26	4.3	98	16.2	3	0.6	18	3
KM5366	8	10	2	788	33	4.2	134	17	5	0.6	26	3.3
KM5368	13	15	2	712	24	3.4	91	12.8	4	0.5	20	2.7
KM5368	16	17	1	394	15	3.9	55	14	1	0.3	7	1.8
KM5369	13	14	1	1220	47	3.9	181	14.8	4	0.3	20	1.7
715565	1 10			1220	77	5.5	101	14.0	-	0.5	20	±.,

KM5370	15	17	2	1193	41	3.4	154	12.9	4	0.3	20	1.6
KM5371	17	20	3	492	22	4.4	69	14.1	2	0.4	11	2.2
KM5372	17	18	1	402	19	4.8	61	15.2	2	0.4	9	2.2
KM5373	15	16	1	595	27	4.5	91	15.3	3	0.5	17	2.9
KM5374	10	13	3	751	48	6.4	175	23.3	3	0.4	16	2.1
KM5377	6	8	2	543	29	5.3	112	20.6	3	0.5	14	2.6
KM5381	0	5	5	712	20	2.8	73	10.3	3	0.4	16	2.3
KM5384	24	25	1	515	26	5	83	16.1	2	0.4	10	1.9
KM5385	10	11	1	515	26	5.1	91	17.8	2	0.5	12	2.4