



Koppamurra Rare Earths Project, South Australia

Latest assay results support growth of Koppamurra Resource

Remaining assays from the Q4 2022 drilling program expected in
February paving way for Resource update later this quarter

Highlights

- Recent assay data has identified significant TREO grades and thicknesses outside Koppamurra Resource and Exploration Target Areas; this is enhanced by the latest (not previously released) assay results received in 2023 which include:
 - **KM2857**, 5m @ 921 ppm TREO from 2m, with 22.3% combined Neodymium/Praseodymium (Nd/Pr) and 2.75% Dysprosium (Dy)
 - **KM2874**, 7m @ 773 ppm TREO from 2m, with 16.0% combined Nd/Pr and 2.73% Dy
 - **KM2982**, 5m @ 1,146 ppm TREO from 4m, with 19.8% combined Nd/Pr and 2.58% Dy
 - **KM3182**, 5m @ 1,462 ppm TREO from surface, with 27.0% combined Nd/Pr and 2.84% Dy
 - **KM3239**, 4m @ 809 ppm TREO from 6m, with 14.1% combined Nd/Pr and 2.27% Dy (Section 1)**KM3283**, 2m @ 3,759 ppm TREO from 8m, with 22.3% combined Nd/Pr and 1.49% Dy (Section 2)
 - **KM3287**, 3m @ 3,915 ppm TREO from 9m, with 22.0% combined Nd/Pr and 1.95% Dy (Section 2)
- These assays will assist in underpinning a revised Mineral Resource Estimate scheduled for later this quarter.
- Koppamurra JORC Resource presently stands at 81.4Mt at 785ppm TREO (total rare earth oxide); This includes an Indicated Resource of 45Mt at 835ppm TREO (see ASX release dated 4 July 2022).
- Aircore drilling has re-commenced at Koppamurra and is scheduled to continue until May 2023.
- The 10,000m aircore drilling program is targeting highly prospective areas outside current Koppamurra Mineral Resource.

Australian Rare Earths (ASX: AR3) is pleased to announce the start of a new drilling program as part of its strategy to grow the Resource at its Koppamurra project in South Australia.

The new program is aimed at extending the known mineralization beyond the boundaries of the current resource.

AR3 is also awaiting the remaining assays from the drilling conducted in late 2022. These will be included in the Resource update scheduled for later this quarter.

AR3 Acting Managing Director, Rick Pobjoy, said: "We are pursuing our strategy to continue growing the resource in parallel with metallurgical work and commercial studies."

"The assays we have received so far from last year's drilling have been outstanding because they show ongoing continuous grades and thickness. Furthermore, the thickness of the intersections and their proximity to the surface are encouraging from a mining perspective."

"We expect to receive the rest of these assays within weeks and then complete the resource update by the end of March 2022."

"In the meantime, we are drilling outside the resource area in search of the next round of inventory growth."

Drilling at 120 metre spacings is currently underway targeting resource extension and conversion from Exploration Target resource classification. Preliminary pXRF (portable handheld spectrometer devices to identify elements) geochemistry readings, geological assessments and the assays that have been returned from those areas have been highly encouraging, with the shallow rare earth mineralised clays underlain by limestone.

The current Exploration and Resource Definition drilling program commenced in late January 2023 with 216 holes already drilled for 2,383 metres. Drilling is spaced at 100m along road verges and 120m in other areas.

Exploration drilling is planned to continue up until early May 2023, targeting a total of 10,000 metres and aiming to significantly expand the existing mineral resource at Koppamurra, and to test regional extensions of the wider prospect area.

The 2022 drilling programs generated over 8,000 samples across 1,239 drillholes. Samples were sent to the laboratory for analysis. Results are pending for 1,585 of these samples and are expected to arrive at the end of February 2023. An updated MRE supported by the 2022 drilling is on track for completion by the end of the first quarter of calendar 2023.

Figure 1 below illustrates the drill hole locations from drilling programs completed to date and significant intersections above a 350ppm TREO cut-off, along with those priority areas which are targeted for resource extension in the drilling program currently underway. Significant intersections above a 350ppm TREO cut-off are tabled in Appendix 2.

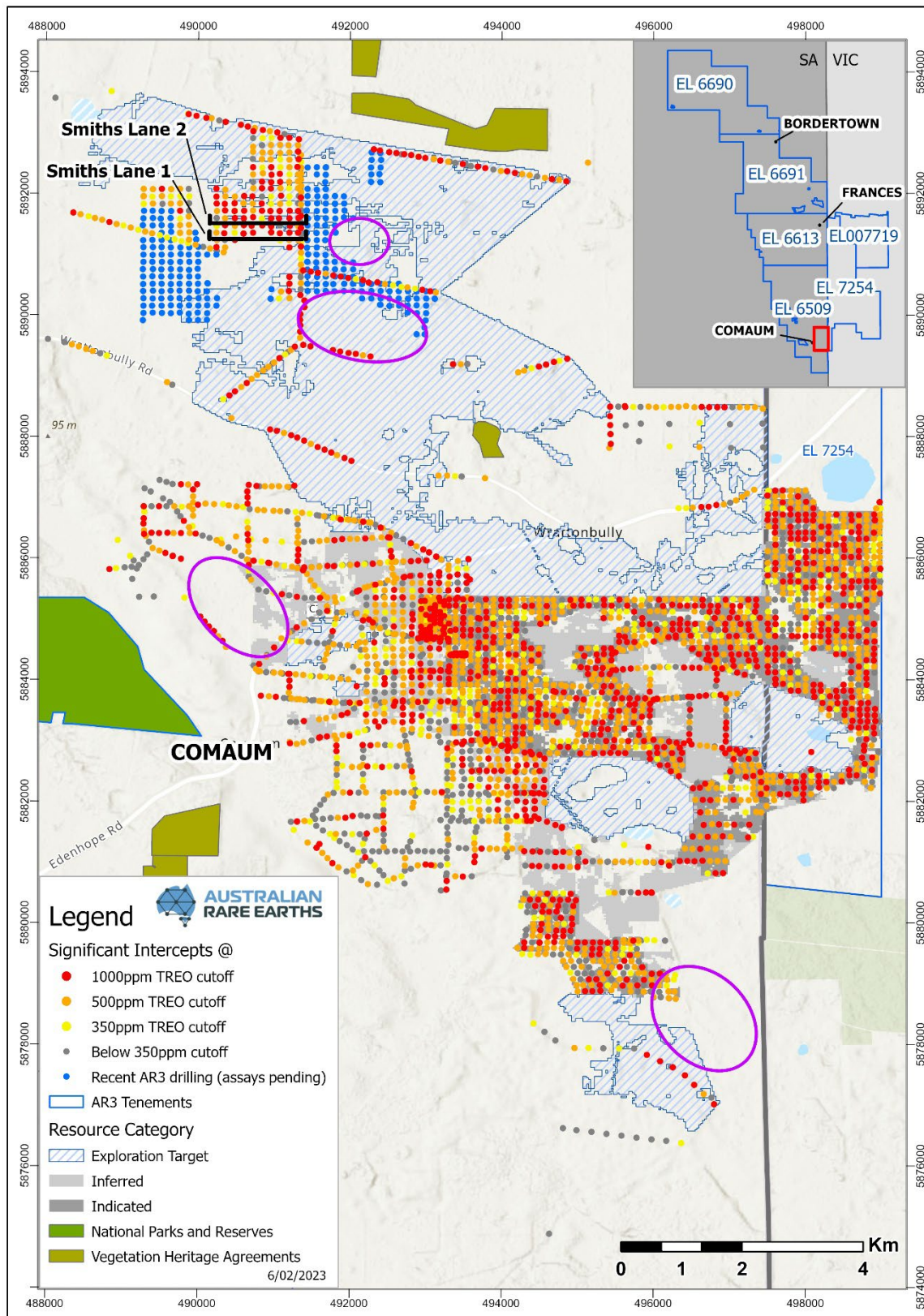
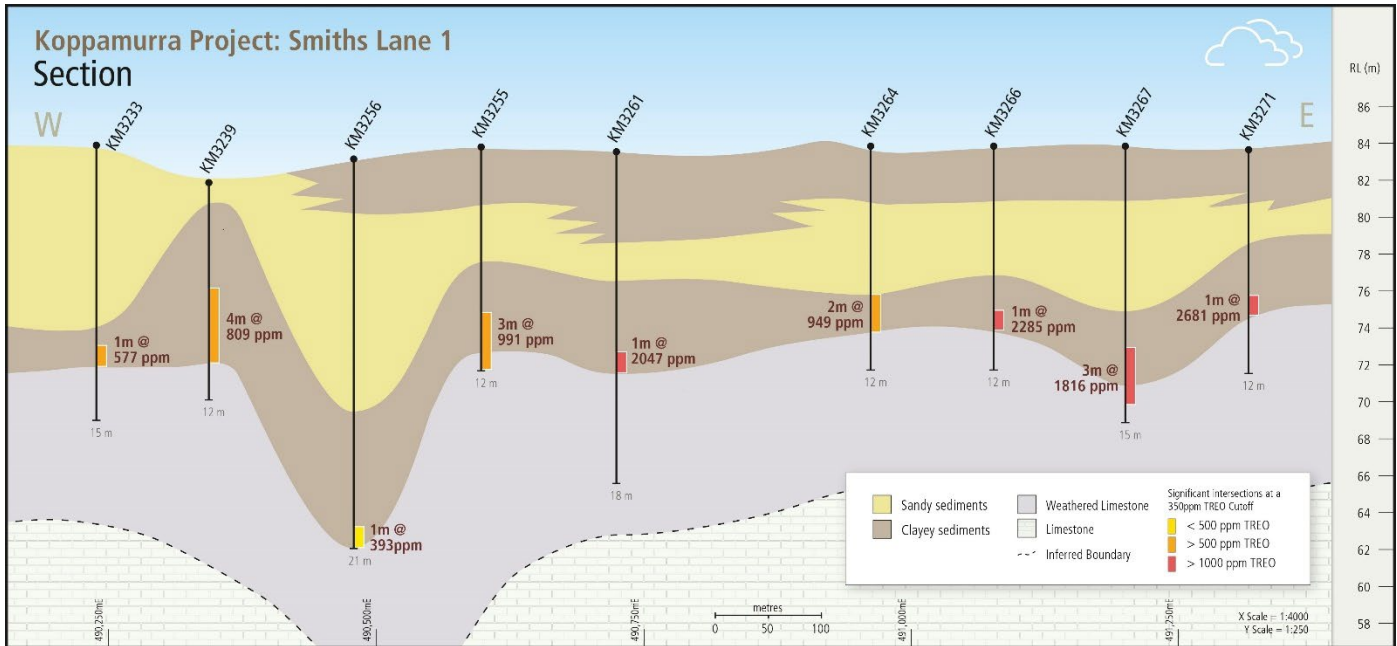
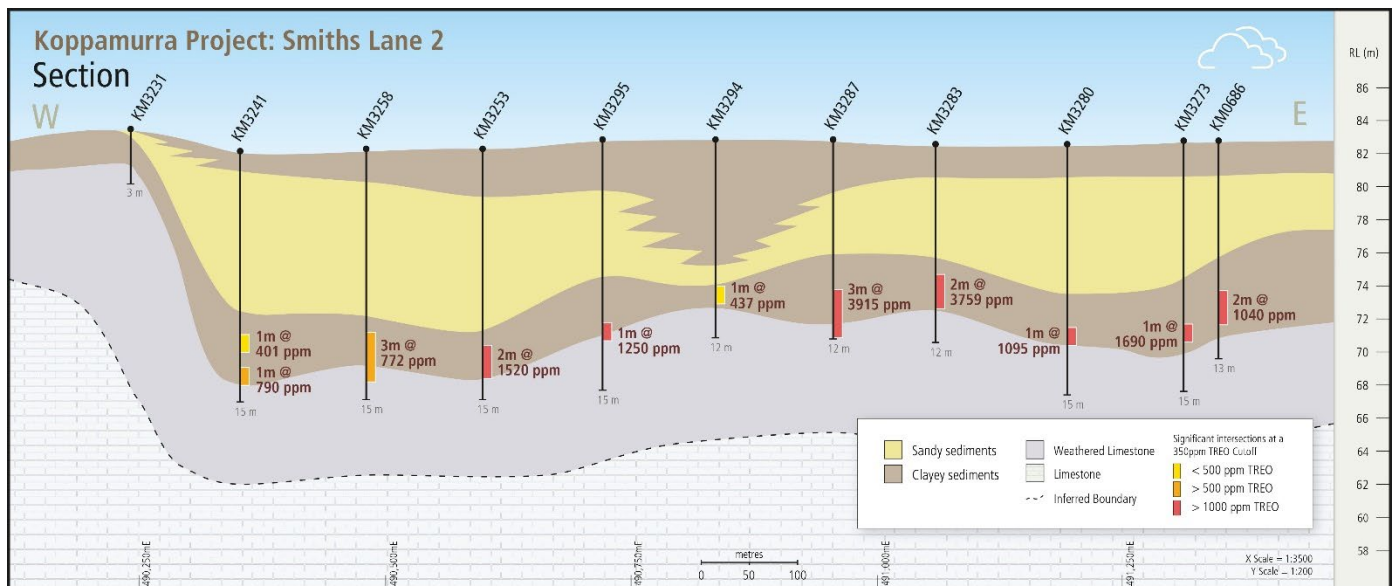


Figure 1 – Section Location Plan in areas of AR3 recent drilling and significant intercepts at a range of cut-off grades as of 5 Feb 2023. Priority target areas have been identified for the 2023 drilling program (Purple).

The sections, identified in the Location Plan above and illustrated here below, show continuity and extension of mineralisation occurring within the northern region of the defined Exploration Target area.



Section 1 – Smiths Lane 1 – Recent Drilling



Section 2 – Smiths Lane 2 – Recent Drilling

The Company confirms that it is not aware of any new information or data that materially affects the Exploration Results and/or the estimates of Mineral Resources in this release, and in respect of the estimates of Mineral Resources reported, that all material assumptions and technical parameters underpinning the estimates continue to apply and have not changed.

The Board of AR3 authorised this announcement to be given to ASX.

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Competent Person 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 Acting Managing 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 Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcement (ASX announcement dated 4 July 2022) and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement (ASX announcement dated 4 July 2022) continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement (ASX announcement dated 4 July 2022).

About Australian Rare Earths Limited

Australian Rare Earths (AR3) 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 element (REE) deposit; uniquely rich in all the REE's required in the manufacture of rare earth permanent magnets which are essential components in energy efficient motors. The Company is focused on executing a growth strategy that will ensure AR3 is positioned to become an independent and sustainable source of REE's, playing a pivotal role in the global transition to a green economy.

JORC Table 1

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
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. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g., 'reverse circulation drilling was used to obtain 1m samples from which 3kg 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	RC Aircore drilling methods were used obtain samples from this current drilling programme. The following information covers the sampling process: - All air core samples were collected from the rotary splitter rotary splitter mounted at the bottom of the cyclone using a pre-numbered calico bag. The samples were geologically logged at 1m interval. The aircore sample averaged ~1.5kg in mass. The samples were then placed in marked calico bags maintaining their appropriate depths. - A handheld Olympus Vanta pXRF Analyser was used to assess the geochemistry of the core in field samples. The pXRF analysis provided a full suite of mineral elements for characterising the lithological units. - XRF readings were downloaded from the XRF Analyser at the end of each day and uploaded to the Australian Rare Earths Azure Data Studio database. - Field duplicates were taken at a rate of ~ 1:40 and inserted blindly into the sample batches - At the laboratory, the samples were oven dried at 105 degrees for a minimum of 24 hours and secondary crushed to 3mm fraction and then pulverised to 90% passing 75µm. Excess residue was maintained for storage while the rest of the sample placed in 8x4 packets and sent to the central weighing laboratory. The samples were submitted for analysis using the XRF-ICP-MS method (BV Adelaide) - A laboratory repeat was taken at ~ 1 in 20 samples. - Commercially obtained standards were inserted by the laboratories at a rate of ~ 1 in 15 into the sample.

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
	warrant disclosure of detailed information.	
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).	- McLeod Drilling used a Toyota Land air core rig and support vehicle for the aircore drilling. - 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. - Aircore drill rods used were 3 m long. - NQ diameter (76mm) drill bits and rods were used. - All aircore drill holes were vertical with depths varying between 3 m and 30 m
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.	- 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. - 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 programme. - No significant losses of samples were observed due to the shallow drilling depths (≤ 30 m). - The rotary splitter was set to an approximate 20% split, which produced approximately 1.5kg sample for each meter interval. - The 1.5kg sample was collected in a pre-numbered calico bags and the remaining 80% (5kg to 8kg) was collected in plastic UV bags labelled with the hole number and sample interval. - 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. - No relationship exists between sample recovery and grade.

Section 1 Sampling Techniques and Data

Criteria	Explanation	Comment
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.	- 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. - 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 drop-down menus for each variable or written into a notebook and later transferred to Excel. The data was uploaded to the Azure Data Studio database and subjected to numerous validation queries. - 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
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 in-situ material collected, including for instance results for field	1m aircore sample interval were homogenised within the cyclone and the rotary splitter was set to an approximate 20% split producing around 1.5kg sample for each metre interval. - The 1.5kg sample was collected in a pre-numbered calico bag and the 80% (5kg to 8kg) portion was collected in plastic UV bags labelled with hole identity and interval. - 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, duplicates were collected by hand from the plastic UV bags which captured the other 80% of the material recovered from any interval. - The material in the plastic UV bags was mixed up and every attempt to take as representative sample of the material as 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

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
	duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled.	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 laboratories in Adelaide and Perth in Bulk Bags. - The remaining 80% split from the aircore interval was stored for future reference only if it contained the clay component. Samples without the clay component were discarded at the drill site by pouring the samples back into the drilled hole. - Field duplicates of all the samples were completed at a frequency of ~1 per 40 samples. Standard reference Material (SRM) samples were inserted into the sample batches at a frequency rate of ~1 per 15 samples by the laboratory and a repeat sample was taken at a rate of ~1 per 20 samples. - A geologist oversaw the sampling and logging process and selected samples for analysis based on the logging descriptions and handheld XRF response. Clay rich samples 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 of previous exploration results.
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 derivation, etc.	- 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 potentially mineralised zone. - The roughly 1.5kg aircore samples were assayed by Bureau Veritas' laboratories in Wingfield, Adelaide, South Australia. - The samples were initially oven dried at 105 degrees Celsius for 24 hours. Samples were secondary crushed to 3mm fraction, and the weight recorded. The sample was then pulverised to 90% passing 75µm. Excess residue was maintained for storage while the rest of the sample placed in 8x4 packets and sent to the central weighing laboratory.

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
	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.	- Samples were analysed using Multiple Elements Fusion/Mixed Acid Digest analytical method (Adelaide BV); - ICP Scan (Mixed Acid Digest – Lithium Borate Fusion) Samples are digested using a mixed acid digest and fused with Lithium Borate to ensure all elements are brought into solution. The digests are then analysed for the following elements (detection Limits shown): Ag (0.1) Al (100) As (1) Ba (1) Be (0.5) Bi (0.1) Ca(100) Cd (0.5) Ce (0.1) Co (1) Cr (10) Cs (0.1) Cu (1) Dy(0.05) Er(0.05) Eu(0.05) Fe(100) Ga (0.2) Gd (0.2) Hf (0.2) Ho(0.02) In (0.05) K (100) La (0.5) Li (0.5) Lu (0.02) Mg (100) Mn (2) Mo (0.5) Na (100) Nb (0.5) Nd (0.05) Ni (2) P (100) Pb (1) Pr (0.2) Rb (0.2) Re (0.1) S (50) Sb (0.1) Sc (1) Se (5) Si (100) Sm(0.05) Sn (1) Sr (0.5) Ta (0.1) Tb (0.02) Te (0.2) Th (0.1) Ti (50) Tl (0.1) Tm (0.2) U (0.1) V (5) W (0.5) Y (0.1) Zn (2) Zr (1) Yb (0.05). - Field duplicates were collected and submitted at a frequency of ~1 per 15 samples. - Bureau Veritas completed its own internal QA/QC checks that included a Laboratory repeat roughly every 20th sample and a standard reference sample roughly every 15th sample prior to the results being released. - Analysis of QA/QC samples show the laboratory data to be of acceptable accuracy and precision. - No standards or blanks were submitted by Australian Rare Earths. - 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 of sampling and assaying	The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data	- All results are checked by the company's 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 directly to the database. - Assay data was received in digital format from the laboratory and was uploaded directly to the database

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
	verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data.	- 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. - Data validation criteria within the Australian Rare Earths Limited database 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. $\text{TREO} = \text{La}_2\text{O}_3 + \text{CeO}_2 + \text{Pr}_6\text{O}_{11} + \text{Nd}_2\text{O}_3 + \text{Sm}_2\text{O}_3 + \text{Eu}_2\text{O}_3 + \text{Gd}_2\text{O}_3 + \text{Tb}_4\text{O}_7 + \text{Dy}_2\text{O}_3 + \text{Ho}_2\text{O}_3 + \text{Er}_2\text{O}_3 + \text{Tm}_2\text{O}_3 + \text{Yb}_2\text{O}_3 + \text{Lu}_2\text{O}_3 + \text{Y}_2\text{O}_3$ $\text{CREO} = \text{Nd}_2\text{O}_3 + \text{Eu}_2\text{O}_3 + \text{Tb}_4\text{O}_7 + \text{Dy}_2\text{O}_3 + \text{Y}_2\text{O}_3$ $\text{LREO} = \text{La}_2\text{O}_3 + \text{CeO}_2 + \text{Pr}_6\text{O}_{11} + \text{Nd}_2\text{O}_3$ $\text{HREO} = \text{Sm}_2\text{O}_3 + \text{Eu}_2\text{O}_3 + \text{Gd}_2\text{O}_3 + \text{Tb}_4\text{O}_7 + \text{Dy}_2\text{O}_3 + \text{Ho}_2\text{O}_3 + \text{Er}_2\text{O}_3 + \text{Tm}_2\text{O}_3 + \text{Yb}_2\text{O}_3 + \text{Lu}_2\text{O}_3 + \text{Y}_2\text{O}_3$ $\text{Nd/Pr} = \text{Nd}_2\text{O}_3 + \text{Pr}_6\text{O}_{11}$ $\text{TREO-Ce} = \text{TREO} - \text{CeO}_2$ % NdPr = NdPr/ TREO

Section 1 Sampling Techniques and Data					
Criteria	Explanation	Comment			
		Element Name	Element Oxide	Oxide Factor	
		Ce	CeO2	1.2284	
		Dy	Dy2O3	1.1477	
		Er	Er2O3	1.1435	
		Eu	Eu2O3	1.1579	
		Gd	Gd2O3	1.1526	
		Ho	Ho2O3	1.1455	
		La	La2O3	1.1728	
		Lu	Lu2O3	1.1371	
		Nd	Nd2O3	1.1664	
		Pr	Pr6O11	1.2082	
		Sc	Sc2O3	1.5338	
		Sm	Sm2O3	1.1596	
		Tb	Tb4O7	1.1762	
		Th	ThO2	1.1379	
		Tm	Tm2O3	1.1421	
		U	U3O8	1.1793	
		Y	Y2O3	1.2699	
		Yb	Yb2O3	1.1387	
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. Specification of the grid system used. Quality and adequacy of topographic control.	- Down hole surveys for shallow vertical aircore and push tube drillholes 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 GDA94/MGA Zone 54. - Topographic data is derived from handheld GPS readings with limited accuracy. - The accuracy of the locations is sufficient for this stage of exploration.			
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.	- The air core drillholes were largely drilled at between 100 m and 400 m spacings along forest tracks and at 120m centres within the forest along narrow cleared "out rows". - The drilling program of aircore holes was conducted to explore for extensions of the Koppamurra Mineral Resource areas. - No sample compositing has been applied.			

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
	Whether sample compositing has been applied.	
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 Koppamurra mineralisation is interpreted to be hosted in shallow deposited clayey sediments that are horizontal. • All drill holes are vertical which is appropriate for horizontal bedding and regolith profile. • The Koppamurra drilling was oriented perpendicular to the strike of mineralisation defined by previous exploration and current geological interpretation. • The strike of the mineralisation is roughly north south, and the high grades follow a northwest-southeast trend. • All drill holes were vertical, and the orientation of the mineralisation is relatively horizontal. • The orientation of the drilling is considered appropriate for testing the lateral and vertical extent of mineralisation without any bias.
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.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	• Internal reviews were undertaken by AR3s Exploration Manager during the drilling, sampling, and geological logging process and throughout the sample collection and dispatch process.

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
		A review of the database was also undertaken by Wallbridge Gilbert Aztec (WGA) – Consulting Engineers.

Section 2 Reporting of Exploration Results		
Criteria	Explanation	Comment
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.	- Koppamurra Project comprises of a granted South Australian Exploration Licenses (EL), EL6509, EL6613, EL6690, EL6691 and Victorian EL7254 covering a combined area of greater than 4,000 km² - which are 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 Southeast #1 has been registered but is yet to be determined. The claim area includes the areas covered by EL's 6509 and 6613. - The exploration work was completed on the tenement EL6509 in South Australia which is 100% owned by the company Australian Rare Earths Ltd. - 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 the 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.

Section 2 Reporting of Exploration Results		
Criteria	Explanation	Comment
		- 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 and the source of the REE at Koppamurra is most likely basalt associated alkali volcanics of the Newer Volcanics Province in south-eastern Australia. Mineralogy of the clay is indicative of formation under mildly alkaline conditions in a marine or coastal environment from fine-grained sediments either river transported or windblown thereby supporting this interpretation. - Mineralogical test work conducted on clay sample from the project area established that the dominant clay minerals are smectite and kaolin, and the few REE-rich minerals detected during the SEM investigation are not considered inconsistent with the suggestion that a significant proportion of REE are distributed in the sample 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. - The extensive drilling and geological work undertaken by AR3 to date in the region has not identified any geological disruptions, such as faults or dykes, that may cause variability in the mineralisation.

Section 2 Reporting of Exploration Results		
Criteria	Explanation	Comment
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.	• The material information for drill holes relating to this report are contained within Appendices of this report.
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 results and longer lengths of low-grade results, the procedure used for such aggregation should be	• No metal equivalents have been used. • Significant intercepts are calculated using downhole sample length weighted averages and a lower cut-off grade of 350 ppm TREO. • A full list of drillholes with significant intercepts >350ppm TREO can be found in the appendices of this report.

Section 2 Reporting of Exploration Results		
Criteria	Explanation	Comment
	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.	
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').	• All intercepts reported are down hole lengths. • The mineralisation is interpreted to be flat lying and 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.
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 report.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of	• This report contains all drilling results that are consistent with the JORC guidelines. Where data may have been excluded, it is considered not material.

Section 2 Reporting of Exploration Results		
Criteria	Explanation	Comment
	both low and high grades and/or widths should be practiced avoiding misleading reporting of Exploration Results.	
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 report.
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.	The proposed ongoing exploration program is detailed in the Australian Rare Earths Annual and Quarterly Reports and includes drilling, assay, ground based geophysical surveys and further metallurgical testwork.

Appendix 1 Drill Hole Collars

Hole ID	East (m)	North (m)	RL (m ASL)	Drill Method	Down Hole Width (mm)	Total Depth EOH (m)	Azimuth	Dip Direction
KM2356	489493	5887281	80.2	Aircore	76	5	0	-90
KM2357	489588	5887248	83.2	Aircore	76	6	0	-90
KM2358	489667	5887215	80.1	Aircore	76	3	0	-90
KM2359	489777	5887209	83.5	Aircore	76	9	0	-90
KM2360	489869	5887205	85.4	Aircore	76	9	0	-90
KM2361	489988	5887212	84.2	Aircore	76	9	0	-90
KM2362	490668	5887201	83.3	Aircore	76	7	0	-90
KM2363	490770	5887184	83	Aircore	76	8	0	-90
KM2364	490883	5887178	83.2	Aircore	76	6	0	-90
KM2365	490974	5887177	83.8	Aircore	76	6	0	-90
KM2366	491069	5887177	85	Aircore	76	7	0	-90
KM2367	491179	5887168	85.7	Aircore	76	22	0	-90
KM2368	491268	5887190	85.2	Aircore	76	8	0	-90
KM2369	489227	5885360	81.9	Aircore	76	9	0	-90
KM2370	493139	5886022	89.6	Aircore	76	12	0	-90
KM2371	492968	5886140	89.6	Aircore	76	6	0	-90
KM2372	493044	5886092	90	Aircore	76	17	0	-90
KM2373	492878	5886195	90.9	Aircore	76	11	0	-90
KM2374	492804	5886248	90.7	Aircore	76	9	0	-90
KM2375	492707	5886311	90.8	Aircore	76	15	0	-90
KM2376	492612	5886372	89.8	Aircore	76	14	0	-90
KM2377	492544	5886415	88.2	Aircore	76	14	0	-90
KM2378	492432	5886490	87.4	Aircore	76	9	0	-90
KM2379	492338	5886547	88.3	Aircore	76	21	0	-90
KM2380	492246	5886588	88.6	Aircore	76	7	0	-90
KM2381	492143	5886601	84.8	Aircore	76	21	0	-90
KM2382	492055	5886618	85.6	Aircore	76	7	0	-90
KM2383	491954	5886635	85.8	Aircore	76	4	0	-90
KM2384	491849	5886656	84.2	Aircore	76	16	0	-90
KM2385	491773	5886669	83.4	Aircore	76	12	0	-90
KM2386	491659	5886688	83.8	Aircore	76	15	0	-90
KM2387	491564	5886706	84.2	Aircore	76	4	0	-90
KM2388	491470	5886730	82.4	Aircore	76	9	0	-90
KM2389	491371	5886744	82.2	Aircore	76	7	0	-90
KM2390	491288	5886756	83	Aircore	76	13	0	-90
KM2391	491177	5886764	84.2	Aircore	76	15	0	-90
KM2392	491082	5886769	83.3	Aircore	76	4	0	-90

KM2393	490994	5886775	83.3	Aircore	76	16	0	-90
KM2394	490872	5886784	81.2	Aircore	76	19	0	-90
KM2395	490786	5886790	79.8	Aircore	76	8	0	-90
KM2396	490679	5886805	80.7	Aircore	76	18	0	-90
KM2397	490592	5886836	82.4	Aircore	76	24	0	-90
KM2398	490510	5886846	86.5	Aircore	76	21	0	-90
KM2399	490407	5886863	81.4	Aircore	76	9	0	-90
KM2400	490330	5886882	79.5	Aircore	76	18	0	-90
KM2401	490213	5886885	76.2	Aircore	76	23	0	-90
KM2402	490100	5886893	77.6	Aircore	76	9	0	-90
KM2403	490001	5886875	75.9	Aircore	76	14	0	-90
KM2404	489885	5886849	78.3	Aircore	76	6	0	-90
KM2405	489788	5886839	77.3	Aircore	76	6	0	-90
KM2406	489689	5886849	80.8	Aircore	76	4	0	-90
KM2407	489487	5886849	76.9	Aircore	76	12	0	-90
KM2408	489388	5886851	76.3	Aircore	76	12	0	-90
KM2409	489285	5886849	0	Aircore	76	9	0	-90
KM2410	489293	5886757	59.2	Aircore	76	21	0	-90
KM2411	489287	5886648	77.1	Aircore	76	8	0	-90
KM2412	489282	5886562	83.1	Aircore	76	15	0	-90
KM2413	489289	5886451	71.7	Aircore	76	12	0	-90
KM2414	489314	5886362	75.4	Aircore	76	11	0	-90
KM2415	489356	5886265	76.2	Aircore	76	24	0	-90
KM2416	489404	5886162	78	Aircore	76	12	0	-90
KM2417	489333	5886057	82.7	Aircore	76	6	0	-90
KM2418	489284	5885974	85.9	Aircore	76	6	0	-90
KM2419	489225	5885879	87.2	Aircore	76	3	0	-90
KM2420	489198	5885824	87.6	Aircore	76	3	0	-90
KM2421	489135	5885655	85.9	Aircore	76	3	0	-90
KM2422	489292	5886393	69.7	Aircore	76	12	0	-90
KM2423	489388	5886412	76.3	Aircore	76	12	0	-90
KM2424	489487	5886410	77.7	Aircore	76	9	0	-90
KM2425	489597	5886411	77.4	Aircore	76	6	0	-90
KM2426	489679	5886407	76.8	Aircore	76	12	0	-90
KM2427	489776	5886408	76.7	Aircore	76	6	0	-90
KM2428	489896	5886407	80.7	Aircore	76	21	0	-90
KM2429	489973	5886401	83.5	Aircore	76	14	0	-90
KM2430	490062	5886368	82.6	Aircore	76	8	0	-90
KM2431	490151	5886328	84.3	Aircore	76	3	0	-90
KM2432	490249	5886288	84.7	Aircore	76	27	0	-90
KM2433	490315	5886239	80.9	Aircore	76	27	0	-90
KM2434	490404	5886172	77.1	Aircore	76	21	0	-90
KM2435	490487	5886110	79	Aircore	76	6	0	-90
KM2436	490576	5886035	82.3	Aircore	76	15	0	-90
KM2437	490648	5885974	85.9	Aircore	76	6	0	-90
KM2438	490735	5885954	88.4	Aircore	76	9	0	-90
KM2439	490836	5885941	83.9	Aircore	76	4	0	-90

KM2440	490942	5885917	82.7	Aircore	76	14	0	-90
KM2441	490930	5885919	82.7	Aircore	76	15	0	-90
KM2442	491035	5885895	83.7	Aircore	76	6	0	-90
KM2443	491137	5885870	84.9	Aircore	76	21	0	-90
KM2444	491240	5885856	87.4	Aircore	76	6	0	-90
KM2445	491307	5885832	85.9	Aircore	76	12	0	-90
KM2446	491399	5885846	86.6	Aircore	76	21	0	-90
KM2447	491602	5885856	87.4	Aircore	76	6	0	-90
KM2448	491791	5885867	87.7	Aircore	76	9	0	-90
KM2449	492006	5885886	90.9	Aircore	76	9	0	-90
KM2450	492194	5885900	93.6	Aircore	76	6	0	-90
KM2451	492394	5885922	94.9	Aircore	76	6	0	-90
KM2452	492605	5885941	92.4	Aircore	76	12	0	-90
KM2453	492803	5885948	93.9	Aircore	76	6	0	-90
KM2454	493014	5885961	93.2	Aircore	76	9	0	-90
KM2455	493201	5885976	90.6	Aircore	76	9	0	-90
KM2456	492524	5886333	88.9	Aircore	76	6	0	-90
KM2457	492530	5886224	90.3	Aircore	76	9	0	-90
KM2458	492537	5886117	91.2	Aircore	76	6	0	-90
KM2459	492550	5886021	92.6	Aircore	76	6	0	-90
KM2460	492554	5885928	92.5	Aircore	76	12	0	-90
KM2461	492558	5885832	92.9	Aircore	76	9	0	-90
KM2462	492568	5885730	93.2	Aircore	76	6	0	-90
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KM2464	491594	5885470	86.7	Aircore	76	3	0	-90
KM2465	491536	5885546	87.8	Aircore	76	9	0	-90
KM2466	491483	5885632	86.6	Aircore	76	6	0	-90
KM2467	491439	5885736	85.9	Aircore	76	9	0	-90
KM2468	491385	5885800	86.8	Aircore	76	12	0	-90
KM2469	491315	5885948	87.4	Aircore	76	6	0	-90
KM2470	491318	5886046	87.4	Aircore	76	9	0	-90
KM2471	491322	5886141	85.3	Aircore	76	9	0	-90
KM2472	491320	5886241	85.6	Aircore	76	12	0	-90
KM2473	491314	5886348	83.8	Aircore	76	6	0	-90
KM2474	491323	5886450	82.1	Aircore	76	17	0	-90
KM2475	491313	5886551	82.7	Aircore	76	15	0	-90
KM2476	491312	5886645	83.3	Aircore	76	15	0	-90
KM2477	490651	5887095	85.7	Aircore	76	12	0	-90
KM2478	490654	5886999	81	Aircore	76	12	0	-90
KM2479	490653	5886896	79.3	Aircore	76	17	0	-90
KM2480	490652	5886594	78.9	Aircore	76	15	0	-90
KM2481	490660	5886489	80.6	Aircore	76	12	0	-90
KM2482	490656	5886392	83.5	Aircore	76	6	0	-90
KM2483	490663	5886291	82.4	Aircore	76	6	0	-90
KM2484	490667	5886202	81.5	Aircore	76	9	0	-90
KM2485	490666	5886103	83.7	Aircore	76	6	0	-90
KM2486	490670	5885883	87.6	Aircore	76	6	0	-90

KM2487	490670	5885793	83.6	Aircore	76	23	0	-90
KM2488	490672	5885693	86.2	Aircore	76	6	0	-90
KM2489	489929	5886524	77.6	Aircore	76	9	0	-90
KM2490	489935	5886695	75.6	Aircore	76	11	0	-90
KM2491	489933	5886797	75.8	Aircore	76	11	0	-90
KM2492	489935	5886914	77.3	Aircore	76	18	0	-90
KM2493	489937	5887012	80.4	Aircore	76	20	0	-90
KM2494	489936	5887125	84.5	Aircore	76	9	0	-90
KM2495	489298	5887141	78.3	Aircore	76	3	0	-90
KM2496	489379	5887090	77.4	Aircore	76	6	0	-90
KM2497	489542	5886978	79.5	Aircore	76	3	0	-90
KM2498	489632	5886923	79.5	Aircore	76	4	0	-90
KM2499	489585	5886849	79.3	Aircore	76	5	0	-90
KM2500	489728	5886762	80.1	Aircore	76	3	0	-90
KM2501	489770	5886685	79	Aircore	76	6	0	-90
KM2502	489815	5886607	76.9	Aircore	76	12	0	-90
KM2503	489882	5886504	76.7	Aircore	76	18	0	-90
KM2504	489779	5885985	75.9	Aircore	76	12	0	-90
KM2505	489668	5886027	76.8	Aircore	76	14	0	-90
KM2506	489673	5886035	76.4	Aircore	76	15	0	-90
KM2507	489571	5886082	77.8	Aircore	76	12	0	-90
KM2508	489492	5886119	78.4	Aircore	76	15	0	-90
KM2509	489156	5885955	84.9	Aircore	76	4	0	-90
KM2510	489109	5886034	83.6	Aircore	76	6	0	-90
KM2511	488945	5886294	78.7	Aircore	76	3	0	-90
KM2512	488836	5885816	66.6	Aircore	76	6	0	-90
KM2513	488924	5885827	69.7	Aircore	76	6	0	-90
KM2514	489036	5885841	76.6	Aircore	76	3	0	-90
KM2515	489130	5885854	84.1	Aircore	76	3	0	-90
KM2516	489422	5885362	83.2	Aircore	76	3	0	-90
KM2517	489822	5885344	91	Aircore	76	3	0	-90
KM2518	490036	5885033	78.6	Aircore	76	14	0	-90
KM2519	490090	5884951	78.2	Aircore	76	18	0	-90
KM2520	490148	5884872	77.4	Aircore	76	9	0	-90
KM2521	490213	5884795	79.4	Aircore	76	6	0	-90
KM2522	490270	5884709	78.8	Aircore	76	3	0	-90
KM2523	490325	5884635	78.8	Aircore	76	27	0	-90
KM2524	490325	5884635	78.8	Aircore	76	18	0	-90
KM2525	490372	5884537	78.5	Aircore	76	15	0	-90
KM2526	493533	5885829	94.6	Aircore	76	15	0	-90
KM2527	493540	5885704	96.5	Aircore	76	5	0	-90
KM2528	493540	5885592	95.3	Aircore	76	6	0	-90
KM2529	493543	5885476	94	Aircore	76	4	0	-90
KM2530	493544	5885356	94.9	Aircore	76	6	0	-90
KM2531	493420	5885349	95.3	Aircore	76	9	0	-90
KM2532	493423	5885478	94.9	Aircore	76	5	0	-90
KM2533	493420	5885597	94.1	Aircore	76	15	0	-90

KM2534	493420	5885728	95.3	Aircore	76	6	0	-90
KM2535	493419	5885829	94.4	Aircore	76	3	0	-90
KM2536	493425	5885954	91.5	Aircore	76	18	0	-90
KM2537	493304	5885880	94.2	Aircore	76	6	0	-90
KM2538	493300	5885810	94.1	Aircore	76	3	0	-90
KM2539	493313	5885697	94.3	Aircore	76	6	0	-90
KM2540	493296	5885570	91.5	Aircore	76	21	0	-90
KM2541	493299	5885589	91.3	Aircore	76	21	0	-90
KM2542	493299	5885469	95.3	Aircore	76	6	0	-90
KM2543	493308	5885348	95.5	Aircore	76	6	0	-90
KM2544	493179	5885349	94	Aircore	76	9	0	-90
KM2545	493179	5885469	94.3	Aircore	76	9	0	-90
KM2546	493179	5885589	94.9	Aircore	76	6	0	-90
KM2547	493179	5885709	94.8	Aircore	76	6	0	-90
KM2548	493179	5885769	94.2	Aircore	76	6	0	-90
KM2549	493059	5885709	94.2	Aircore	76	12	0	-90
KM2550	493059	5885589	94.6	Aircore	76	6	0	-90
KM2551	493059	5885469	93.5	Aircore	76	12	0	-90
KM2552	493059	5885349	91.4	Aircore	76	9	0	-90
KM2553	492939	5885469	91.4	Aircore	76	24	0	-90
KM2554	492937	5885593	92.9	Aircore	76	6	0	-90
KM2555	492931	5885712	93.9	Aircore	76	6	0	-90
KM2556	492819	5885709	89.6	Aircore	76	18	0	-90
KM2557	492824	5885590	89.6	Aircore	76	9	0	-90
KM2558	492825	5885465	88.7	Aircore	76	27	0	-90
KM2559	492826	5885355	87.7	Aircore	76	12	0	-90
KM2560	492693	5885477	88.9	Aircore	76	15	0	-90
KM2561	492693	5885587	92.7	Aircore	76	5	0	-90
KM2562	492580	5885595	89.4	Aircore	76	9	0	-90
KM2563	492583	5885479	89	Aircore	76	9	0	-90
KM2564	492579	5885349	93.7	Aircore	76	6	0	-90
KM2565	492459	5885469	88.6	Aircore	76	6	0	-90
KM2566	492464	5885586	90.5	Aircore	76	15	0	-90
KM2567	492339	5885469	88.3	Aircore	76	27	0	-90
KM2568	492220	5885351	89.7	Aircore	76	18	0	-90
KM2569	492221	5885229	88.1	Aircore	76	16	0	-90
KM2570	492219	5885109	88.5	Aircore	76	14	0	-90
KM2571	492343	5885350	87.9	Aircore	76	12	0	-90
KM2572	492339	5885229	88.4	Aircore	76	6	0	-90
KM2573	492344	5885109	88.8	Aircore	76	6	0	-90
KM2574	492339	5884989	87.5	Aircore	76	12	0	-90
KM2575	492459	5884869	89.5	Aircore	76	4	0	-90
KM2576	492459	5884989	90.4	Aircore	76	15	0	-90
KM2577	492467	5885108	92	Aircore	76	21	0	-90
KM2578	492459	5885349	86.8	Aircore	76	18	0	-90
KM2579	492459	5885229	90.5	Aircore	76	12	0	-90
KM2580	492580	5884872	93.5	Aircore	76	3	0	-90

KM2581	492576	5884989	91.6	Aircore	76	3	0	-90
KM2582	492579	5885109	92.3	Aircore	76	3	0	-90
KM2583	492579	5885229	99.2	Aircore	76	18	0	-90
KM2584	492699	5885349	90.3	Aircore	76	6	0	-90
KM2585	492699	5885229	93.1	Aircore	76	12	0	-90
KM2586	492699	5885109	91.1	Aircore	76	9	0	-90
KM2587	492697	5884984	91.4	Aircore	76	9	0	-90
KM2588	492708	5884872	93.1	Aircore	76	4	0	-90
KM2589	492701	5884743	94.1	Aircore	76	3	0	-90
KM2590	492818	5884750	97.8	Aircore	76	9	0	-90
KM2591	492819	5884869	92.8	Aircore	76	6	0	-90
KM2592	492832	5884989	88.1	Aircore	76	9	0	-90
KM2593	492826	5885110	90.6	Aircore	76	6	0	-90
KM2594	492827	5885231	94.9	Aircore	76	9	0	-90
KM2595	492944	5885356	92.7	Aircore	76	6	0	-90
KM2596	492939	5885229	92.9	Aircore	76	6	0	-90
KM2597	492939	5885109	92.1	Aircore	76	9	0	-90
KM2598	492939	5884989	95.1	Aircore	76	12	0	-90
KM2599	492939	5884869	94.7	Aircore	76	6	0	-90
KM2600	492947	5884725	97.9	Aircore	76	8	0	-90
KM2601	493059	5884749	97.3	Aircore	76	9	0	-90
KM2602	493059	5884869	96	Aircore	76	18	0	-90
KM2603	493058	5884860	95.8	Aircore	76	18	0	-90
KM2604	493061	5884994	95.2	Aircore	76	9	0	-90
KM2605	493058	5885108	94.6	Aircore	76	11	0	-90
KM2606	493064	5885236	87.4	Aircore	76	14	0	-90
KM2607	493193	5885236	92	Aircore	76	6	0	-90
KM2608	493189	5885109	95.1	Aircore	76	6	0	-90
KM2609	493197	5884989	94	Aircore	76	9	0	-90
KM2610	493191	5884871	92.6	Aircore	76	9	0	-90
KM2611	493190	5884744	91.7	Aircore	76	6	0	-90
KM2612	493188	5884625	96.1	Aircore	76	6	0	-90
KM2613	493179	5884509	93.7	Aircore	76	15	0	-90
KM2614	493189	5884260	96.7	Aircore	76	6	0	-90
KM2615	493199	5884155	98.8	Aircore	76	6	0	-90
KM2616	493060	5884147	102.3	Aircore	76	15	0	-90
KM2617	493061	5884271	99.6	Aircore	76	6	0	-90
KM2618	493060	5884394	96.2	Aircore	76	9	0	-90
KM2619	493058	5884517	97.6	Aircore	76	11	0	-90
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KM2621	492931	5884623	94.8	Aircore	76	9	0	-90
KM2622	492939	5884509	92.3	Aircore	76	27	0	-90
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KM2626	492937	5884151	99.7	Aircore	76	9	0	-90
KM2627	492817	5884146	97.7	Aircore	76	6	0	-90

KM2628	492813	5884274	93.2	Aircore	76	6	0	-90
KM2629	492818	5884389	90.2	Aircore	76	18	0	-90
KM2630	492813	5884509	87.7	Aircore	76	13	0	-90
KM2631	492814	5884633	93.5	Aircore	76	7	0	-90
KM2632	492695	5884638	91.2	Aircore	76	8	0	-90
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KM2639	492571	5884507	91.9	Aircore	76	5	0	-90
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KM2642	492478	5884748	90.6	Aircore	76	5	0	-90
KM2643	492475	5884631	90.2	Aircore	76	9	0	-90
KM2644	492476	5884506	92.2	Aircore	76	6	0	-90
KM2645	492474	5884386	93.6	Aircore	76	6	0	-90
KM2646	492479	5884272	92.9	Aircore	76	3	0	-90
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KM2661	491777	5884796	84.5	Aircore	76	9	0	-90
KM2662	491758	5884715	87	Aircore	76	18	0	-90
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KM2669	492172	5884733	89.2	Aircore	76	3	0	-90
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KM2672	492255	5884986	91.8	Aircore	76	9	0	-90
KM2673	492175	5884975	94.9	Aircore	76	18	0	-90
KM2674	492174	5884980	94.6	Aircore	76	24	0	-90

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KM2677	493181	5883811	95.8	Aircore	76	6	0	-90
KM2678	493185	5883666	95.7	Aircore	76	6	0	-90
KM2679	493064	5883785	91.5	Aircore	76	24	0	-90
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KM2682	492932	5884034	97.5	Aircore	76	6	0	-90
KM2683	492943	5883905	92.7	Aircore	76	15	0	-90
KM2684	492946	5883780	93	Aircore	76	15	0	-90
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KM2702	492461	5883788	92.7	Aircore	76	18	0	-90
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KM2704	492332	5883679	88.3	Aircore	76	21	0	-90
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KM2706	492340	5883923	89.9	Aircore	76	6	0	-90
KM2707	492340	5884025	88.6	Aircore	76	15	0	-90
KM2708	492225	5884035	86.2	Aircore	76	15	0	-90
KM2709	492223	5883917	84.8	Aircore	76	9	0	-90
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KM2714	492213	5883428	97.5	Aircore	76	27	0	-90
KM2715	492223	5883311	88.4	Aircore	76	6	0	-90
KM2716	492232	5883180	89.6	Aircore	76	8	0	-90
KM2717	492334	5883313	94.5	Aircore	76	30	0	-90
KM2718	492336	5883434	96.4	Aircore	76	15	0	-90
KM2719	492348	5883567	90.8	Aircore	76	5	0	-90
KM2720	492457	5883314	92.5	Aircore	76	15	0	-90
KM2721	492452	5883433	94.9	Aircore	76	27	0	-90

KM2722	492456	5883527	94	Aircore	76	21	0	-90
KM2723	492582	5883570	93.5	Aircore	76	9	0	-90
KM2724	492585	5883571	93.7	Aircore	76	12	0	-90
KM2725	492583	5883308	91.2	Aircore	76	27	0	-90
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KM2727	492699	5883300	94	Aircore	76	6	0	-90
KM2728	492704	5883423	91.4	Aircore	76	6	0	-90
KM2729	492698	5883535	93.2	Aircore	76	9	0	-90
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KM2754	493343	5882830	97.9	Aircore	76	3	0	-90
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KM2769	493828	5882699	100.2	Aircore	76	12	0	-90
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KM2771	493590	5882696	99.5	Aircore	76	3	0	-90
KM2772	493481	5882697	98.7	Aircore	76	6	0	-90
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KM2781	493476	5881753	100.3	Aircore	76	6	0	-90
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KM2822	491487	5884057	87.7	Aircore	76	24	0	-90
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KM2825	491771	5884033	93.1	Aircore	76	18	0	-90
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KM2829	491976	5884564	88.7	Aircore	76	18	0	-90
KM2830	491872	5884570	83.5	Aircore	76	15	0	-90
KM2831	491788	5884581	84.8	Aircore	76	12	0	-90
KM2832	491669	5884594	83	Aircore	76	14	0	-90
KM2833	491570	5884603	82.5	Aircore	76	9	0	-90
KM2834	491460	5884617	85.2	Aircore	76	6	0	-90
KM2835	491368	5884627	83.7	Aircore	76	6	0	-90
KM2836	491306	5884631	83.9	Aircore	76	12	0	-90
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KM2841	491904	5885103	86.9	Aircore	76	30	0	-90
KM2842	491903	5885110	86.5	Aircore	76	9	0	-90
KM2843	492096	5885088	88.2	Aircore	76	6	0	-90
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KM2846	491672	5884321	83.4	Aircore	76	15	0	-90
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KM2848	491649	5884202	85.4	Aircore	76	12	0	-90
KM2849	492058	5883527	91	Aircore	76	12	0	-90
KM2850	491978	5883457	89.6	Aircore	76	9	0	-90
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KM2853	491801	5883388	90.5	Aircore	76	21	0	-90
KM2854	491692	5883365	89.4	Aircore	76	27	0	-90
KM2855	491689	5883363	89.5	Aircore	76	21	0	-90
KM2856	491601	5883343	86	Aircore	76	18	0	-90
KM2857	491397	5883316	91.5	Aircore	76	9	0	-90
KM2858	491296	5883301	88.7	Aircore	76	6	0	-90
KM2859	491220	5883300	88.8	Aircore	76	6	0	-90
KM2860	491136	5883695	94.2	Aircore	76	24	0	-90
KM2861	491031	5883713	88.5	Aircore	76	21	0	-90
KM2862	490938	5883722	84.8	Aircore	76	12	0	-90

KM2863	490832	5883733	82.4	Aircore	76	9	0	-90
KM2864	491827	5883019	77.9	Aircore	76	6	0	-90
KM2865	491827	5882914	79	Aircore	76	9	0	-90
KM2866	491830	5882824	80.7	Aircore	76	15	0	-90
KM2867	491836	5882715	87.7	Aircore	76	16	0	-90
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KM2869	491830	5882522	82.8	Aircore	76	15	0	-90
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KM2871	491833	5882313	91	Aircore	76	21	0	-90
KM2872	491837	5882222	91.4	Aircore	76	6	0	-90
KM2873	491914	5882146	87	Aircore	76	12	0	-90
KM2874	492007	5882139	83.8	Aircore	76	9	0	-90
KM2875	492121	5882141	84	Aircore	76	12	0	-90
KM2876	492215	5882145	86.3	Aircore	76	9	0	-90
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KM2879	492177	5882450	83	Aircore	76	18	0	-90
KM2880	491906	5882583	83	Aircore	76	15	0	-90
KM2881	492032	5882561	81.6	Aircore	76	12	0	-90
KM2882	492136	5882563	86.3	Aircore	76	30	0	-90
KM2883	492232	5882570	84.7	Aircore	76	12	0	-90
KM2884	492340	5882569	85.1	Aircore	76	12	0	-90
KM2885	492430	5882563	86.8	Aircore	76	21	0	-90
KM2886	492727	5883080	97.1	Aircore	76	9	0	-90
KM2887	492738	5882974	95.4	Aircore	76	9	0	-90
KM2888	492755	5882910	94.9	Aircore	76	21	0	-90
KM2889	492756	5882867	94.4	Aircore	76	18	0	-90
KM2890	492771	5882775	95.3	Aircore	76	21	0	-90
KM2891	492788	5882675	91.3	Aircore	76	15	0	-90
KM2892	492803	5882570	85.4	Aircore	76	12	0	-90
KM2893	492819	5882491	84.8	Aircore	76	9	0	-90
KM2894	492829	5882399	88.9	Aircore	76	6	0	-90
KM2895	492844	5882284	93	Aircore	76	6	0	-90
KM2896	492864	5882187	92.8	Aircore	76	6	0	-90
KM2897	492449	5882145	85.1	Aircore	76	27	0	-90
KM2898	492523	5882142	85.3	Aircore	76	15	0	-90
KM2899	492623	5882147	87.7	Aircore	76	24	0	-90
KM2900	492915	5882144	91	Aircore	76	27	0	-90
KM2901	493019	5882155	91.1	Aircore	76	6	0	-90
KM2902	493121	5882143	93.6	Aircore	76	15	0	-90
KM2903	493217	5882135	93.6	Aircore	76	12	0	-90
KM2904	493214	5882148	93.9	Aircore	76	9	0	-90
KM2905	493600	5882595	98.6	Aircore	76	3	0	-90
KM2906	493739	5882591	99.9	Aircore	76	12	0	-90
KM2907	493861	5882582	98.6	Aircore	76	6	0	-90
KM2908	493975	5882589	100.9	Aircore	76	6	0	-90
KM2909	494082	5882590	99.6	Aircore	76	6	0	-90

KM2910	494213	5882589	99.9	Aircore	76	6	0	-90
KM2911	494330	5882598	100.2	Aircore	76	18	0	-90
KM2912	494451	5882591	100.4	Aircore	76	12	0	-90
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KM2917	494208	5882353	98.4	Aircore	76	6	0	-90
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KM2931	494075	5882242	95.1	Aircore	76	6	0	-90
KM2932	494186	5882241	95.5	Aircore	76	6	0	-90
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KM2934	494431	5882248	102	Aircore	76	15	0	-90
KM2935	494555	5882226	103	Aircore	76	6	0	-90
KM2936	494082	5882105	105	Aircore	76	18	0	-90
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KM2941	494205	5882009	103.9	Aircore	76	9	0	-90
KM2942	494198	5882135	100.4	Aircore	76	6	0	-90
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KM2946	494321	5881755	101.8	Aircore	76	6	0	-90
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KM2948	494435	5881873	101.5	Aircore	76	6	0	-90
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KM2953	494566	5881981	102.5	Aircore	76	15	0	-90
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KM2956	492469	5882922	97	Aircore	76	15	0	-90

KM2957	492371	5882929	88.6	Aircore	76	15	0	-90
KM2958	492276	5882920	84.4	Aircore	76	9	0	-90
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KM2960	492181	5882840	85.2	Aircore	76	3	0	-90
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KM2968	493241	5884757	91.7	Aircore	76	21	0	-90
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KM2971	493236	5884933	92.3	Aircore	76	24	0	-90
KM2972	493244	5884981	94.4	Aircore	76	18	0	-90
KM2973	493242	5885049	96	Aircore	76	9	0	-90
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KM2986	493128	5884700	96.8	Aircore	76	6	0	-90
KM2987	493119	5884809	94.6	Aircore	76	18	0	-90
KM2988	493117	5884868	96.9	Aircore	76	15	0	-90
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KM2992	493119	5885109	93.4	Aircore	76	3	0	-90
KM2993	493124	5885174	90.7	Aircore	76	3	0	-90
KM2994	493124	5885225	88.4	Aircore	76	15	0	-90
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KM2996	493119	5885347	91.5	Aircore	76	6	0	-90
KM2997	493063	5885303	89.1	Aircore	76	9	0	-90
KM2998	493058	5885166	90.4	Aircore	76	27	0	-90
KM2999	493061	5884680	97.3	Aircore	76	6	0	-90
KM3000	493061	5884795	96.4	Aircore	76	9	0	-90
KM3001	493062	5884926	96.1	Aircore	76	15	0	-90
KM3002	493062	5885037	95.7	Aircore	76	9	0	-90
KM3003	493062	5885037	95.7	Aircore	76	6	0	-90

KM3004	493013	5885350	91.5	Aircore	76	6	0	-90
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KM3020	492943	5885162	92.3	Aircore	76	6	0	-90
KM3021	492938	5885292	94.6	Aircore	76	9	0	-90
KM3022	492445	5882054	86.5	Aircore	76	9	0	-90
KM3023	492452	5882058	86.1	Aircore	76	9	0	-90
KM3024	492448	5881950	87.7	Aircore	76	9	0	-90
KM3025	492449	5881853	86.9	Aircore	76	15	0	-90
KM3026	492445	5881763	88.7	Aircore	76	9	0	-90
KM3027	492451	5881646	87.4	Aircore	76	12	0	-90
KM3028	492446	5881548	87.8	Aircore	76	12	0	-90
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KM3031	492453	5881241	94.7	Aircore	76	15	0	-90
KM3032	492392	5881173	96.9	Aircore	76	3	0	-90
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KM3036	492200	5881382	95.1	Aircore	76	3	0	-90
KM3037	492227	5881464	96.1	Aircore	76	18	0	-90
KM3038	492353	5881526	94.3	Aircore	76	18	0	-90
KM3039	492351	5881755	87.2	Aircore	76	15	0	-90
KM3040	492233	5881751	90.4	Aircore	76	3	0	-90
KM3041	492151	5881763	92.8	Aircore	76	3	0	-90
KM3042	492041	5881753	91	Aircore	76	18	0	-90
KM3043	491945	5881728	93.3	Aircore	76	21	0	-90
KM3044	491847	5881725	94	Aircore	76	24	0	-90
KM3045	491753	5881722	96.1	Aircore	76	6	0	-90
KM3046	491649	5881706	95.1	Aircore	76	3	0	-90
KM3047	491547	5881707	89.6	Aircore	76	3	0	-90
KM3048	491408	5881674	82.6	Aircore	76	15	0	-90
KM3049	491313	5881665	74.9	Aircore	76	12	0	-90
KM3050	491309	5881663	74.5	Aircore	76	12	0	-90

KM3051	491228	5881661	70.8	Aircore	76	18	0	-90
KM3052	491747	5881461	93.5	Aircore	76	18	0	-90
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KM3054	491563	5881592	90.1	Aircore	76	3	0	-90
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KM3057	491557	5881850	98.9	Aircore	76	6	0	-90
KM3058	491615	5881938	100.3	Aircore	76	6	0	-90
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KM3060	491716	5882108	95.6	Aircore	76	6	0	-90
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KM3068	491803	5881395	90	Aircore	76	24	0	-90
KM3069	491870	5881340	93.4	Aircore	76	3	0	-90
KM3070	491964	5881275	93.8	Aircore	76	9	0	-90
KM3071	492042	5881204	93.1	Aircore	76	3	0	-90
KM3072	492113	5881156	90.2	Aircore	76	15	0	-90
KM3073	492208	5881078	88.4	Aircore	76	15	0	-90
KM3074	492279	5881015	93.8	Aircore	76	3	0	-90
KM3075	492332	5880944	94.5	Aircore	76	3	0	-90
KM3076	492396	5880857	94.6	Aircore	76	9	0	-90
KM3077	492449	5880780	94.1	Aircore	76	3	0	-90
KM3078	492506	5880686	87.1	Aircore	76	15	0	-90
KM3079	492363	5880627	83.6	Aircore	76	6	0	-90
KM3080	492245	5880635	78.3	Aircore	76	15	0	-90
KM3081	492154	5880701	77.1	Aircore	76	18	0	-90
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KM3086	491776	5880983	73.1	Aircore	76	9	0	-90
KM3087	491711	5881064	73	Aircore	76	9	0	-90
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KM3098	492734	5881063	93.7	Aircore	76	18	0	-90
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KM3101	492991	5881179	103.9	Aircore	76	3	0	-90
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KM3104	493278	5881173	92.3	Aircore	76	15	0	-90
KM3105	493282	5881063	92.9	Aircore	76	3	0	-90
KM3106	493281	5880812	99.5	Aircore	76	6	0	-90
KM3107	493272	5880763	97.4	Aircore	76	6	0	-90
KM3108	493278	5880690	93.7	Aircore	76	9	0	-90
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KM3111	493200	5880945	89.4	Aircore	76	21	0	-90
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KM3115	492901	5880945	89.7	Aircore	76	12	0	-90
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KM3121	492799	5881337	102.4	Aircore	76	9	0	-90
KM3122	492828	5881431	100.3	Aircore	76	6	0	-90
KM3123	492829	5881900	87.6	Aircore	76	6	0	-90
KM3124	492841	5881976	89.6	Aircore	76	15	0	-90
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KM3126	492817	5882145	91.5	Aircore	76	9	0	-90
KM3127	492714	5882144	92.3	Aircore	76	9	0	-90
KM3128	493355	5882468	95.1	Aircore	76	24	0	-90
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KM3130	493609	5882492	97.2	Aircore	76	6	0	-90
KM3131	494082	5882489	97.1	Aircore	76	9	0	-90
KM3132	494186	5882485	97.7	Aircore	76	12	0	-90
KM3133	494300	5882483	98.9	Aircore	76	24	0	-90
KM3134	494434	5882480	99.1	Aircore	76	27	0	-90
KM3135	494076	5881272	101.3	Aircore	76	9	0	-90
KM3136	494074	5881367	102.2	Aircore	76	6	0	-90
KM3137	494075	5881445	99.8	Aircore	76	12	0	-90
KM3138	494079	5881439	99.8	Aircore	76	12	0	-90
KM3139	494070	5881566	101.6	Aircore	76	3	0	-90
KM3140	494337	5881676	101.5	Aircore	76	6	0	-90
KM3141	494236	5881675	101	Aircore	76	27	0	-90
KM3142	494115	5881677	101.5	Aircore	76	3	0	-90
KM3143	494036	5881676	101.6	Aircore	76	3	0	-90
KM3144	493931	5881678	99.6	Aircore	76	3	0	-90

KM3145	493832	5881674	99.3	Aircore	76	9	0	-90
KM3146	493746	5881675	101.4	Aircore	76	6	0	-90
KM3147	493642	5881675	101.3	Aircore	76	6	0	-90
KM3148	493530	5881667	99.9	Aircore	76	3	0	-90
KM3149	493438	5881680	100.4	Aircore	76	3	0	-90
KM3150	493333	5881677	97	Aircore	76	3	0	-90
KM3151	493286	5881570	97.5	Aircore	76	12	0	-90
KM3152	493292	5881468	103.8	Aircore	76	6	0	-90
KM3153	493299	5881372	106	Aircore	76	15	0	-90
KM3154	493302	5881280	98.6	Aircore	76	21	0	-90
KM3155	493438	5881227	106	Aircore	76	9	0	-90
KM3156	493535	5881226	105.6	Aircore	76	21	0	-90
KM3157	493644	5881304	98.2	Aircore	76	15	0	-90
KM3158	493643	5881394	97.8	Aircore	76	9	0	-90
KM3159	493658	5881495	96.9	Aircore	76	6	0	-90
KM3160	493675	5881573	100.5	Aircore	76	12	0	-90
KM3161	493650	5881204	98.2	Aircore	76	18	0	-90
KM3162	493650	5881098	101.6	Aircore	76	12	0	-90
KM3163	493645	5880997	100.6	Aircore	76	24	0	-90
KM3164	494077	5881076	90.4	Aircore	76	24	0	-90
KM3165	494074	5881169	99.9	Aircore	76	3	0	-90
KM3166	494258	5881225	96.5	Aircore	76	6	0	-90
KM3167	494141	5881218	97.7	Aircore	76	9	0	-90
KM3168	494043	5881217	101.8	Aircore	76	6	0	-90
KM3169	493939	5881218	101.4	Aircore	76	6	0	-90
KM3170	493847	5881224	99.8	Aircore	76	12	0	-90
KM3171	493846	5881218	100.1	Aircore	76	12	0	-90
KM3172	493738	5881222	98.3	Aircore	76	9	0	-90
KM3173	493394	5880763	95.7	Aircore	76	6	0	-90
KM3174	493491	5880762	93.2	Aircore	76	9	0	-90
KM3175	494301	5881178	95.8	Aircore	76	3	0	-90
KM3176	494412	5881171	100.1	Aircore	76	9	0	-90
KM3177	494510	5881171	101.7	Aircore	76	6	0	-90
KM3178	494610	5881169	101.1	Aircore	76	18	0	-90
KM3179	494718	5881161	98.4	Aircore	76	12	0	-90
KM3180	494812	5881167	97.5	Aircore	76	9	0	-90
KM3181	494897	5881156	99.4	Aircore	76	9	0	-90
KM3182	495019	5881155	100.4	Aircore	76	6	0	-90
KM3183	495007	5881243	99.2	Aircore	76	9	0	-90
KM3184	495008	5881058	102.1	Aircore	76	12	0	-90
KM3185	495013	5880984	105.7	Aircore	76	3	0	-90
KM3186	493280	5881777	97.1	Aircore	76	12	0	-90
KM3187	493291	5881880	96.1	Aircore	76	6	0	-90
KM3188	493278	5882000	100.8	Aircore	76	12	0	-90
KM3189	493287	5882063	96.7	Aircore	76	9	0	-90
KM3190	493288	5882170	96.6	Aircore	76	9	0	-90
KM3191	493288	5882270	100.2	Aircore	76	9	0	-90

KM3192	493285	5882373	95.4	Aircore	76	3	0	-90
KM3193	493288	5882478	95.6	Aircore	76	3	0	-90
KM3194	493289	5882581	98.4	Aircore	76	6	0	-90
KM3195	493291	5882681	97.4	Aircore	76	11	0	-90
KM3196	493290	5882769	96	Aircore	76	12	0	-90
KM3197	493285	5882872	94.7	Aircore	76	9	0	-90
KM3198	489281	5892068	82.7	Aircore	76	6	0	-90
KM3199	489278	5891951	84	Aircore	76	6	0	-90
KM3200	489277	5891948	84	Aircore	76	9	0	-90
KM3201	489280	5891824	82.3	Aircore	76	6	0	-90
KM3202	489401	5891828	83.5	Aircore	76	6	0	-90
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KM3206	489519	5891952	85.6	Aircore	76	6	0	-90
KM3207	489526	5891825	84.3	Aircore	76	6	0	-90
KM3208	489636	5891829	85.1	Aircore	76	12	0	-90
KM3209	489638	5891948	85.1	Aircore	76	15	0	-90
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KM3211	489758	5892070	83.2	Aircore	76	9	0	-90
KM3212	489763	5891950	84.9	Aircore	76	3	0	-90
KM3213	489759	5891831	86	Aircore	76	6	0	-90
KM3214	489759	5891711	86.7	Aircore	76	6	0	-90
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KM3235	490239	5891113	80.9	Aircore	76	15	0	-90
KM3236	490352	5891108	81.3	Aircore	76	12	0	-90
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KM3241	490352	5891586	82	Aircore	76	15	0	-90
KM3242	490351	5891715	81.8	Aircore	76	15	0	-90
KM3243	490348	5891823	81.8	Aircore	76	15	0	-90
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KM3248	490479	5891707	81.7	Aircore	76	15	0	-90
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KM3250	490601	5891709	81.8	Aircore	76	12	0	-90
KM3251	490595	5891834	81.3	Aircore	76	9	0	-90
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KM3254	490601	5891474	82.9	Aircore	76	12	0	-90
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KM3256	490478	5891350	83.1	Aircore	76	21	0	-90
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KM3260	490702	5891465	83.2	Aircore	76	15	0	-90
KM3261	490722	5891350	83.5	Aircore	76	18	0	-90
KM3262	490844	5891471	83.4	Aircore	76	24	0	-90
KM3263	490960	5891453	83.3	Aircore	76	15	0	-90
KM3264	490961	5891355	83.7	Aircore	76	12	0	-90
KM3265	491077	5891225	84.3	Aircore	76	15	0	-90
KM3266	491076	5891342	83.8	Aircore	76	12	0	-90
KM3267	491199	5891349	83.9	Aircore	76	15	0	-90
KM3268	491198	5891230	84.8	Aircore	76	12	0	-90
KM3269	491202	5891235	84.8	Aircore	76	12	0	-90
KM3270	491317	5891228	84.5	Aircore	76	18	0	-90
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KM3272	491314	5891462	82.9	Aircore	76	15	0	-90
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KM3316	491196	5892080	82	Aircore	76	9	0	-90
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KM3319	491199	5892429	82.6	Aircore	76	12	0	-90
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KM3371	489286	5891709	82.5	Aircore	76	9	0	-90
KM3372	489278	5891587	80.7	Aircore	76	9	0	-90
KM3373	489268	5891474	79.7	Aircore	76	9	0	-90
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KM3379	489402	5891110	80.3	Aircore	76	9	0	-90

KM3380	489397	5891228	80.2	Aircore	76	9	0	-90
KM3381	489518	5891230	80.7	Aircore	76	12	0	-90
KM3382	489518	5891110	80.4	Aircore	76	15	0	-90
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KM3424	489757	5890034	81.4	Aircore	76	6	0	-90
KM3425	489874	5890017	80.9	Aircore	76	18	0	-90
KM3426	489878	5890153	81.4	Aircore	76	8	0	-90

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KM3429	489997	5889912	80.6	Aircore	76	12	0	-90
KM3430	489876	5889913	81.4	Aircore	76	9	0	-90
KM3431	489879	5889910	81.4	Aircore	76	6	0	-90
KM3432	489758	5890628	81.7	Aircore	76	9	0	-90
KM3433	489753	5890509	81.4	Aircore	76	12	0	-90
KM3434	489752	5890397	81.3	Aircore	76	9	0	-90
KM3435	489753	5890271	81.3	Aircore	76	18	0	-90
KM3436	489879	5890270	81.5	Aircore	76	6	0	-90
KM3437	489879	5890393	81.3	Aircore	76	12	0	-90
KM3438	489880	5890508	81.5	Aircore	76	12	0	-90
KM3439	489881	5890630	82	Aircore	76	12	0	-90
KM3440	489996	5890628	81.5	Aircore	76	9	0	-90
KM3441	489995	5890511	81.7	Aircore	76	9	0	-90
KM3442	489991	5890388	80.8	Aircore	76	9	0	-90
KM3443	490004	5890270	80.7	Aircore	76	6	0	-90
KM3444	490121	5890517	79.4	Aircore	76	9	0	-90
KM3445	490125	5890513	79.3	Aircore	76	9	0	-90
KM3446	490116	5890386	79.7	Aircore	76	9	0	-90
KM3447	490118	5890266	80	Aircore	76	9	0	-90
KM3448	490117	5890153	79.4	Aircore	76	9	0	-90
KM3449	490118	5890028	78.5	Aircore	76	9	0	-90
KM3450	490114	5889914	79.8	Aircore	76	9	0	-90
KM3451	490240	5890151	78.1	Aircore	76	9	0	-90
KM3452	490246	5890273	79.1	Aircore	76	9	0	-90
KM3453	489993	5890754	81.6	Aircore	76	9	0	-90
KM3454	490000	5890871	80.9	Aircore	76	9	0	-90
KM3455	489883	5890870	81.7	Aircore	76	12	0	-90
KM3456	489878	5890738	82	Aircore	76	9	0	-90
KM3457	489759	5890747	81.7	Aircore	76	9	0	-90
KM3458	489761	5890870	82	Aircore	76	9	0	-90
KM3459	490237	5890990	79.7	Aircore	76	9	0	-90
KM3460	490119	5890989	79.7	Aircore	76	9	0	-90
KM3461	489997	5890992	80.9	Aircore	76	12	0	-90
KM3462	490000	5891116	81.8	Aircore	76	9	0	-90
KM3463	489880	5891108	82.7	Aircore	76	9	0	-90
KM3464	489874	5890991	82	Aircore	76	9	0	-90
KM3465	489766	5891000	82.1	Aircore	76	9	0	-90
KM3466	489764	5891108	82	Aircore	76	9	0	-90
KM3467	492397	5892661	86.7	Aircore	76	18	0	-90
KM3468	492408	5892548	86.8	Aircore	76	18	0	-90
KM3469	492282	5892546	85.4	Aircore	76	21	0	-90
KM3470	492283	5892670	85.8	Aircore	76	21	0	-90
KM3471	492275	5892426	84.7	Aircore	76	21	0	-90
KM3472	492278	5892312	83.4	Aircore	76	18	0	-90
KM3473	492275	5892188	82.9	Aircore	76	15	0	-90

KM3474	492397	5892184	85.6	Aircore	76	18	0	-90
KM3475	492386	5892315	84.9	Aircore	76	24	0	-90
KM3476	492400	5892427	85.9	Aircore	76	21	0	-90
KM3477	491559	5892309	82.8	Aircore	76	9	0	-90
KM3478	491560	5892430	82.8	Aircore	76	12	0	-90
KM3479	491676	5892425	82.8	Aircore	76	12	0	-90
KM3480	491681	5892429	82.8	Aircore	76	12	0	-90
KM3481	491677	5892306	82.9	Aircore	76	15	0	-90
KM3482	491438	5892424	82.7	Aircore	76	12	0	-90
KM3483	491561	5892060	83.2	Aircore	76	12	0	-90
KM3484	491567	5891950	83	Aircore	76	12	0	-90
KM3485	491564	5891834	83.4	Aircore	76	11	0	-90
KM3486	491561	5891706	83.6	Aircore	76	12	0	-90
KM3487	491426	5891716	83.3	Aircore	76	15	0	-90
KM3488	491438	5891830	83.4	Aircore	76	12	0	-90
KM3489	491440	5891954	83.2	Aircore	76	12	0	-90
KM3490	491437	5892071	82.9	Aircore	76	12	0	-90
KM3491	491669	5892180	84	Aircore	76	12	0	-90
KM3492	491676	5892068	83.5	Aircore	76	12	0	-90
KM3493	491680	5891946	83.3	Aircore	76	12	0	-90
KM3494	491678	5891830	83.4	Aircore	76	12	0	-90
KM3495	491676	5891714	83.4	Aircore	76	12	0	-90
KM3496	491802	5891713	83.6	Aircore	76	12	0	-90
KM3497	491805	5891586	83.9	Aircore	76	15	0	-90
KM3498	491799	5891829	83.2	Aircore	76	12	0	-90
KM3499	491799	5891828	83.2	Aircore	76	12	0	-90
KM3500	491801	5891952	83.2	Aircore	76	12	0	-90
KM3501	491918	5891604	83.9	Aircore	76	15	0	-90
KM3502	491926	5891718	83.2	Aircore	76	12	0	-90
KM3503	491921	5891829	82.8	Aircore	76	12	0	-90
KM3504	491916	5891950	82.2	Aircore	76	9	0	-90
KM3505	492041	5891589	82.7	Aircore	76	15	0	-90
KM3506	491679	5891589	83.6	Aircore	76	15	0	-90
KM3507	491673	5891469	83.6	Aircore	76	9	0	-90
KM3508	491678	5891352	83.9	Aircore	76	15	0	-90
KM3509	491673	5891229	83.7	Aircore	76	12	0	-90
KM3510	491561	5891229	83.9	Aircore	76	12	0	-90
KM3511	491558	5891346	83.9	Aircore	76	12	0	-90
KM3512	491562	5891475	83.8	Aircore	76	12	0	-90
KM3513	491563	5891594	83.5	Aircore	76	15	0	-90
KM3514	491443	5891587	82.9	Aircore	76	12	0	-90
KM3515	491439	5891469	83	Aircore	76	15	0	-90
KM3516	491428	5891351	83.5	Aircore	76	12	0	-90
KM3517	491438	5891228	84.1	Aircore	76	15	0	-90
KM3518	491810	5891355	83.8	Aircore	76	12	0	-90
KM3519	491808	5891353	83.8	Aircore	76	12	0	-90
KM3520	491800	5891468	84	Aircore	76	12	0	-90

KM3521	491679	5890753	86.5	Aircore	76	12	0	-90
KM3522	491684	5890873	86.3	Aircore	76	12	0	-90
KM3523	491675	5890988	85.6	Aircore	76	15	0	-90
KM3524	491560	5891110	84.3	Aircore	76	15	0	-90
KM3525	491559	5890989	85.1	Aircore	76	15	0	-90
KM3526	491555	5890861	85.9	Aircore	76	12	0	-90
KM3527	491554	5890761	85.7	Aircore	76	9	0	-90
KM3528	491438	5890872	85.3	Aircore	76	12	0	-90
KM3529	491447	5890994	85.2	Aircore	76	12	0	-90
KM3530	491434	5891105	84.6	Aircore	76	21	0	-90
KM3531	491794	5890386	87.1	Aircore	76	12	0	-90
KM3532	491777	5890505	87.1	Aircore	76	12	0	-90
KM3533	491679	5890630	86.5	Aircore	76	12	0	-90
KM3534	491680	5890509	86.8	Aircore	76	12	0	-90
KM3535	491679	5890390	86.8	Aircore	76	9	0	-90
KM3536	491563	5890388	86.5	Aircore	76	12	0	-90
KM3537	491561	5890508	86.1	Aircore	76	15	0	-90
KM3538	491564	5890625	85.8	Aircore	76	12	0	-90
KM3539	491564	5890625	85.8	Aircore	76	12	0	-90
KM3540	491435	5890744	84.9	Aircore	76	12	0	-90
KM3541	491440	5890635	84.8	Aircore	76	12	0	-90
KM3542	491435	5890512	85.7	Aircore	76	12	0	-90
KM3543	491441	5890390	86.2	Aircore	76	15	0	-90
KM3544	491799	5890750	86.9	Aircore	76	12	0	-90
KM3545	491799	5890874	86.8	Aircore	76	28	0	-90
KM3546	491917	5890868	87.1	Aircore	76	12	0	-90
KM3547	491917	5890747	87.3	Aircore	76	12	0	-90
KM3548	492041	5890749	87.3	Aircore	76	9	0	-90
KM3549	492041	5890865	86.8	Aircore	76	9	0	-90
KM3550	491800	5890629	87.2	Aircore	76	9	0	-90
KM3551	491921	5890509	87.6	Aircore	76	9	0	-90
KM3552	491919	5890394	87.2	Aircore	76	12	0	-90
KM3553	492040	5890394	87.4	Aircore	76	9	0	-90
KM3554	492038	5890512	87.8	Aircore	76	12	0	-90
KM3555	492038	5890627	87.7	Aircore	76	12	0	-90
KM3556	492159	5890509	88.1	Aircore	76	9	0	-90
KM3557	492157	5890388	88	Aircore	76	12	0	-90
KM3558	492160	5890268	87.5	Aircore	76	9	0	-90
KM3559	492279	5890268	88.3	Aircore	76	9	0	-90
KM3560	492280	5890393	88.8	Aircore	76	9	0	-90
KM3561	492280	5890507	88.4	Aircore	76	9	0	-90
KM3562	491915	5890629	87.6	Aircore	76	21	0	-90
KM3563	492400	5890164	89.2	Aircore	76	9	0	-90
KM3564	492396	5890164	89.1	Aircore	76	9	0	-90
KM3565	492401	5890271	89.8	Aircore	76	9	0	-90
KM3566	492400	5890394	89.7	Aircore	76	9	0	-90
KM3567	492401	5890511	88.9	Aircore	76	9	0	-90

KM3568	492517	5890507	89.1	Aircore	76	9	0	-90
KM3569	492519	5890389	90.2	Aircore	76	9	0	-90
KM3570	492515	5890269	90.6	Aircore	76	12	0	-90
KM3571	492519	5890149	90.2	Aircore	76	12	0	-90
KM3572	492645	5890152	90.6	Aircore	76	15	0	-90
KM3573	492641	5890270	90.8	Aircore	76	12	0	-90
KM3574	492642	5890389	90.2	Aircore	76	15	0	-90
KM3575	492641	5890513	89.7	Aircore	76	9	0	-90
KM3576	492761	5890038	90.4	Aircore	76	12	0	-90
KM3577	492758	5890150	90.6	Aircore	76	12	0	-90
KM3578	492762	5890267	90.6	Aircore	76	12	0	-90
KM3579	492761	5890389	90.3	Aircore	76	11	0	-90
KM3580	492878	5890384	90.3	Aircore	76	9	0	-90
KM3581	492877	5890270	90.4	Aircore	76	9	0	-90
KM3582	492875	5890157	90.2	Aircore	76	24	0	-90
KM3583	492880	5890030	90.1	Aircore	76	9	0	-90
KM3584	493001	5890029	90	Aircore	76	12	0	-90
KM3585	493004	5890153	90	Aircore	76	12	0	-90
KM3586	493002	5890269	90.3	Aircore	76	9	0	-90
KM3587	493002	5890387	90.7	Aircore	76	12	0	-90
KM3588	493000	5890390	90.7	Aircore	76	12	0	-90
KM3589	493117	5890387	91	Aircore	76	12	0	-90
KM3590	493114	5890265	90.3	Aircore	76	9	0	-90
KM3591	492997	5889910	89.9	Aircore	76	12	0	-90
KM3592	492981	5889790	89.8	Aircore	76	12	0	-90
KM3593	492984	5889680	89.7	Aircore	76	6	0	-90
KM3594	492879	5889682	89.7	Aircore	76	12	0	-90
KM3595	491560	5885108	82.9	Aircore	76	12	0	-90
KM3596	491556	5885224	84.2	Aircore	76	15	0	-90
KM3597	491443	5885227	86.2	Aircore	76	7	0	-90
KM3598	491433	5885121	82.9	Aircore	76	6	0	-90
KM3599	491436	5885005	80.9	Aircore	76	9	0	-90
KM3600	491317	5884985	82.6	Aircore	76	6	0	-90
KM3601	491317	5885106	81.6	Aircore	76	6	0	-90
KM3602	491193	5885106	81.7	Aircore	76	13	0	-90
KM3603	491320	5885224	84.2	Aircore	76	6	0	-90
KM3604	491327	5885342	83.3	Aircore	76	12	0	-90
KM3605	491322	5885341	83.3	Aircore	76	15	0	-90
KM3606	491194	5885349	81.8	Aircore	76	6	0	-90
KM3607	491196	5885232	82.2	Aircore	76	6	0	-90
KM3608	491196	5884986	85.5	Aircore	76	3	0	-90
KM3609	491198	5884869	85.4	Aircore	76	15	0	-90
KM3610	491083	5884868	85.9	Aircore	76	6	0	-90
KM3611	491080	5884989	82.9	Aircore	76	12	0	-90
KM3612	491080	5885102	81.3	Aircore	76	21	0	-90
KM3613	491081	5885228	79.8	Aircore	76	9	0	-90
KM3614	491078	5885348	79.7	Aircore	76	6	0	-90

KM3615	490967	5885346	78.4	Aircore	76	6	0	-90
KM3616	490833	5885350	79.5	Aircore	76	9	0	-90
KM3617	490723	5885350	78.9	Aircore	76	15	0	-90
KM3618	490952	5884989	82.4	Aircore	76	9	0	-90
KM3619	490953	5884865	84.2	Aircore	76	6	0	-90
KM3620	491081	5884748	87.2	Aircore	76	15	0	-90
KM3621	490957	5884626	83.9	Aircore	76	6	0	-90
KM3622	490829	5884619	81.3	Aircore	76	15	0	-90
KM3623	490841	5884509	83.1	Aircore	76	6	0	-90
KM3624	490718	5884505	81.7	Aircore	76	6	0	-90
KM3625	490719	5884611	83.4	Aircore	76	6	0	-90
KM3626	490954	5884754	87.7	Aircore	76	6	0	-90
KM3627	490834	5884386	80.6	Aircore	76	15	0	-90
KM3628	490839	5884392	80.7	Aircore	76	15	0	-90
KM3629	490721	5884151	83.2	Aircore	76	21	0	-90
KM3630	490720	5884270	81.4	Aircore	76	17	0	-90
KM3631	490720	5884390	80.1	Aircore	76	6	0	-90
KM3632	490602	5884159	81.5	Aircore	76	27	0	-90
KM3633	490599	5884268	80.5	Aircore	76	6	0	-90
KM3634	490601	5884391	79.3	Aircore	76	9	0	-90
KM3635	490604	5884509	78.5	Aircore	76	24	0	-90
KM3636	490480	5884510	78.5	Aircore	76	9	0	-90
KM3637	490477	5884388	78.8	Aircore	76	18	0	-90
KM3638	490479	5884278	79.9	Aircore	76	6	0	-90
KM3639	490240	5884864	77.6	Aircore	76	9	0	-90
KM3640	490233	5884988	78	Aircore	76	18	0	-90
KM3641	490111	5884991	78.1	Aircore	76	21	0	-90
KM3642	490238	5885107	78.1	Aircore	76	6	0	-90
KM3643	490238	5885226	77.4	Aircore	76	9	0	-90
KM3644	490243	5885347	77.6	Aircore	76	15	0	-90
KM3645	490239	5885349	77.6	Aircore	76	15	0	-90
KM3646	490246	5885468	77.7	Aircore	76	6	0	-90
KM3647	490121	5885470	77.5	Aircore	76	12	0	-90
KM3648	490118	5885349	78.1	Aircore	76	12	0	-90
KM3649	490362	5885353	78.5	Aircore	76	6	0	-90
KM3650	490358	5885237	77.2	Aircore	76	9	0	-90
KM3651	490480	5885349	78.7	Aircore	76	6	0	-90
KM3652	490595	5885348	78.3	Aircore	76	6	0	-90
KM3653	490484	5885216	77.1	Aircore	76	7	0	-90
KM3654	490120	5885105	78.6	Aircore	76	18	0	-90
KM3655	490121	5885231	79	Aircore	76	24	0	-90
KM3656	489964	5885226	91.7	Aircore	76	3	0	-90
KM3657	489761	5885466	89.9	Aircore	76	3	0	-90
KM3658	489761	5885589	89.3	Aircore	76	3	0	-90
KM3659	489636	5885710	85	Aircore	76	3	0	-90
KM3660	489635	5885587	86.7	Aircore	76	6	0	-90
KM3661	489636	5885469	83.2	Aircore	76	3	0	-90

KM3662	489508	5885473	81.6	Aircore	76	5	0	-90
KM3663	489519	5885572	86.3	Aircore	76	5	0	-90
KM3664	489520	5885711	84.5	Aircore	76	3	0	-90
KM3665	489395	5885709	89.3	Aircore	76	3	0	-90
KM3666	489399	5885591	88.1	Aircore	76	3	0	-90
KM3667	489396	5885472	83	Aircore	76	9	0	-90
KM3668	489283	5885470	83.9	Aircore	76	3	0	-90
KM3669	489276	5885589	88.6	Aircore	76	6	0	-90
KM3670	489284	5885714	90.2	Aircore	76	3	0	-90
KM3671	489860	5885461	89.5	Aircore	76	3	0	-90
KM3672	489880	5885588	81.1	Aircore	76	12	0	-90
KM3673	489882	5885591	80.7	Aircore	76	12	0	-90
KM3674	489998	5885591	77.1	Aircore	76	9	0	-90
KM3675	489983	5885469	79.8	Aircore	76	22	0	-90
KM3676	490002	5885355	82.4	Aircore	76	12	0	-90
KM3677	489760	5885711	82.9	Aircore	76	3	0	-90
KM3678	489756	5885823	78.1	Aircore	76	12	0	-90
KM3679	489879	5885712	77.7	Aircore	76	12	0	-90
KM3680	489888	5885832	77	Aircore	76	15	0	-90
KM3681	489998	5885949	76.5	Aircore	76	12	0	-90
KM3682	489996	5885831	76.9	Aircore	76	12	0	-90
KM3683	489999	5885697	76.6	Aircore	76	10	0	-90
KM3684	490118	5885588	76	Aircore	76	12	0	-90
KM3685	490117	5885706	75.6	Aircore	76	12	0	-90
KM3686	490235	5885595	77.8	Aircore	76	12	0	-90
KM3687	490357	5885472	79	Aircore	76	9	0	-90

Appendix 2

Significant Intersections at 350ppm TREO cut-off

Hole ID	From (m)	To (m)	Width (m)	TREO (ppm)	Pr ₆ O ₁₁		Nd ₂ O ₃		Tb ₄ O ₇		Dy ₂ O ₃	
					ppm	TREO %	ppm	TREO %	ppm	TREO %	ppm	TREO %
KM2799	10	11	1	361	14.9	4.12	54.2	15	1.65	0.457	9.81	2.72
KM2800	12	18	6	738	23.4	3.96	87.9	14.7	2.47	0.395	14.4	2.28
KM2801	10	12	2	893	34.2	3.87	132	15	3.98	0.446	23.5	2.63
KM2801	14	18	4	821	37.6	4.53	140	16.8	3.16	0.387	18	2.22
KM2802	7	9	2	394	16	4.07	61.1	15.5	1.69	0.43	10.6	2.68
KM2804	3	4	1	516	19.3	3.75	74.1	14.4	2.09	0.406	12.5	2.42
KM2805	4	7	3	1034	32.1	3.58	124	13.8	3.93	0.408	23.5	2.41
KM2806	5	7	2	515	18.2	3.52	73.5	14.3	2.83	0.553	17.5	3.41
KM2807	3	5	2	525	17.9	3.4	70.6	13.4	2.54	0.479	15.8	2.96
KM2810	4	5	1	681	36.7	5.4	138	20.2	2.94	0.432	16.5	2.43
KM2811	3	4	1	604	22.5	3.72	84.3	14	2.38	0.394	13.8	2.28
KM2812	8	10	2	522	19.6	3.91	80.1	16	3.15	0.612	19.1	3.69
KM2813	3	5	2	785	32.1	4.28	121	16.1	2.88	0.368	16.6	2.11
KM2814	4	6	2	1088	47.1	4.61	188	18.3	5.72	0.524	34.2	3.08
KM2815	0	1	1	670	22.1	3.3	85.5	12.8	2.78	0.415	17.2	2.57
KM2815	2	3	1	406	13	3.21	49.3	12.1	1.76	0.434	11	2.7
KM2818	0	1	1	525	22.7	4.33	88.9	16.9	2.47	0.47	14.1	2.69
KM2819	4	8	4	1009	39.3	3.9	142	14.5	4.05	0.436	22.1	2.39
KM2820	7	9	2	598	38.1	6.33	143	23.9	2.49	0.419	12.2	2.05
KM2821	4	5	1	547	20.7	3.78	80.4	14.7	2.47	0.452	13.9	2.54
KM2822	23	24	1	473	22	4.65	81.2	17.2	1.86	0.393	9.93	2.1
KM2822	21	22	1	441	17.8	4.02	67.9	15.4	1.74	0.394	9.81	2.22
KM2824	9	11	2	490	17.3	3.54	63	12.9	1.28	0.262	6.94	1.42
KM2825	12	14	2	650	25.2	3.93	96	15	2.66	0.424	14.8	2.37
KM2826	17	19	2	614	24.2	3.7	92.5	14.2	2.28	0.353	12.9	2
KM2826	21	22	1	580	27.1	4.67	101	17.4	2.14	0.369	11.4	1.96
KM2826	24	25	1	399	19.5	4.87	71	17.8	1.51	0.377	7.92	1.98
KM2827	15	17	2	535	27.7	5.15	103	19.2	2.22	0.416	12	2.24
KM2828	4	5	1	546	25	4.58	96	17.6	2.28	0.418	12.5	2.29
KM2829	6	9	3	551	20	3.58	77.1	13.8	2.28	0.411	13	2.34
KM2831	7	8	1	533	25.7	4.83	96	18	2.38	0.446	13.2	2.48
KM2835	1	3	2	662	26.9	3.72	105	14.6	2.98	0.441	16.8	2.51
KM2836	9	10	1	479	19.9	4.16	76.5	16	2.4	0.501	13.7	2.85
KM2836	4	5	1	464	16.2	3.49	58	12.5	1.58	0.34	8.84	1.91
KM2837	3	4	1	416	16.8	4.04	61.4	14.8	1.88	0.453	10.7	2.58
KM2838	3	4	1	392	19	4.84	75.1	19.2	2.05	0.522	11.6	2.96

KM2839	1	3	2	1160	47.3	4.04	178	15.3	4.62	0.398	26.1	2.25
KM2840	7	9	2	444	17.8	3.97	67.9	15.1	2.19	0.49	12.4	2.78
KM2841	27	28	1	395	19.2	4.86	68.7	17.4	1.29	0.327	6.71	1.7
KM2842	3	6	3	554	24.4	4.31	89.5	15.8	2.31	0.419	13.1	2.38
KM2843	0	2	2	493	21.3	4.36	72.4	15	1.63	0.339	9.18	1.9
KM2845	5	8	3	556	27.5	4.96	106	19	2.71	0.482	14.4	2.57
KM2846	3	5	2	703	23.6	3.49	96.9	14.4	3.76	0.553	21.9	3.2
KM2847	5	6	1	713	30.6	4.29	118	16.5	2.99	0.419	16.3	2.29
KM2850	5	7	2	467	22.2	4.74	87	18.7	2.26	0.486	12.5	2.68
KM2851	4	6	2	772	39	4.17	143	15.5	4.12	0.495	23.2	2.85
KM2852	6	12	6	634	26.6	4.33	102	16.4	2.89	0.44	16.6	2.52
KM2853	19	20	1	651	29	4.45	107	16.4	2.47	0.379	13.5	2.08
KM2853	6	9	3	609	23.4	3.77	90.2	14.5	2.62	0.426	15.8	2.58
KM2854	20	21	1	381	10.1	2.66	39.1	10.3	1.48	0.389	9.18	2.41
KM2855	9	12	3	613	24.9	4.07	97.8	16	2.88	0.47	17.4	2.85
KM2855	15	17	2	471	18.9	4	69	14.6	1.72	0.366	10.1	2.15
KM2856	11	14	3	497	29.4	5.89	103	20.7	1.82	0.367	9.89	2
KM2857	2	7	5	921	44.3	4.84	158	17.5	4.54	0.472	26.8	2.75
KM2861	7	12	5	936	39.2	4.25	149	16.5	4.5	0.482	26.9	2.88
KM2861	14	18	4	398	19.7	4.95	74	18.6	1.69	0.425	9.3	2.34
KM2862	5	6	1	514	12.8	2.49	49.7	9.67	1.58	0.307	9.93	1.93
KM2863	5	7	2	1495	75.4	4.77	262	16.8	6.59	0.426	38.6	2.49
KM2864	2	4	2	892	28.2	3.17	105	11.7	2.33	0.262	13.7	1.53
KM2865	5	7	2	788	32.6	3.95	122	14.7	2.94	0.367	17.1	2.17
KM2866	9	11	2	1447	85	5.08	341	20.2	8.01	0.522	46.2	3.06
KM2866	12	13	1	592	28.3	4.78	116	19.6	3.53	0.596	21	3.55
KM2867	7	8	1	383	16.4	4.29	62.6	16.3	1.62	0.424	9.64	2.52
KM2867	9	10	1	375	12.8	3.42	50	13.3	1.69	0.452	10.4	2.79
KM2869	12	14	2	659	30.3	4.43	116	16.7	3.18	0.455	17.9	2.59
KM2869	7	10	3	621	24.4	4.16	88.9	15.1	2.53	0.417	14.9	2.44
KM2871	17	18	1	464	10.3	2.23	37.8	8.15	1.13	0.243	7.12	1.53
KM2871	19	20	1	366	12.2	3.33	40.2	11	0.988	0.27	6.14	1.68
KM2872	1	3	2	411	16.6	4.03	60.2	14.6	1.63	0.398	9.55	2.33
KM2873	6	9	3	527	21.6	4.19	83.2	16	2.39	0.455	14.5	2.75
KM2874	2	9	7	773	23.3	3.27	90.9	12.7	3.29	0.438	20.6	2.73
KM2876	5	7	2	601	28.8	4.66	108	17.5	2.48	0.401	14.2	2.29
KM2877	20	21	1	689	27.1	3.93	103	15	2.54	0.369	14.8	2.15
KM2878	13	14	1	394	17.9	4.54	64.6	16.4	1.43	0.364	7.92	2.01
KM2880	9	10	1	367	15	4.09	56	15.3	1.41	0.385	8.32	2.27
KM2881	5	9	4	619	27.5	4.11	100	15.1	2.63	0.419	15.6	2.52
KM2882	24	25	1	570	25.7	4.52	93.1	16.3	2.42	0.425	13.9	2.44
KM2883	7	12	5	1408	57.8	3.67	218	13.7	5.46	0.36	29.9	2
KM2884	8	9	1	439	13.4	3.05	53.4	12.2	1.98	0.45	11.6	2.64
KM2885	8	13	5	605	27.2	4.3	104	16.6	3.14	0.53	18.1	3.08
KM2888	14	16	2	672	27.8	4.16	104	15.5	2.99	0.446	17	2.54
KM2888	17	20	3	476	20.1	4.23	77.2	16.2	2.29	0.477	13.4	2.8
KM2889	11	13	2	544	21.1	3.93	79.3	14.7	2.14	0.395	12.2	2.25

KM2893	4	8	4	698	26.2	3.78	101	14.7	3.31	0.488	19.6	2.9
KM2894	1	2	1	776	38.2	4.92	141	18.2	3.58	0.461	20.2	2.6
KM2894	3	4	1	362	18.8	5.21	69.4	19.2	1.55	0.429	8.61	2.38
KM2895	3	4	1	443	21.9	4.94	80	18.1	1.81	0.409	10.3	2.32
KM2898	5	7	2	645	17.3	3.01	65.1	11.5	2	0.361	11.7	2.12
KM2899	15	20	5	615	27.5	4.38	104	16.6	2.55	0.423	14.1	2.37
KM2899	11	14	3	374	11.1	2.97	43.2	11.5	1.67	0.446	10.3	2.76
KM2900	19	20	1	440	18.1	4.12	70	15.9	2.02	0.46	11.5	2.61
KM2902	6	9	3	499	19.8	4.02	75.6	15.3	2.48	0.5	14.4	2.91
KM2903	10	11	1	610	34.9	5.72	124	20.3	2.38	0.389	12.4	2.03
KM2903	4	6	2	575	25.3	4.54	90.9	16.3	2.73	0.47	15.8	2.72
KM2903	7	9	2	409	18.1	4.41	73.8	18	2.25	0.548	13.2	3.22
KM2904	2	4	2	1162	62.2	4.57	220	16.3	4.86	0.398	26.2	2.21
KM2907	0	2	2	644	32.1	4.95	125	19.3	3.46	0.536	19.9	3.09
KM2908	3	4	1	539	20.2	3.74	78.3	14.5	2.99	0.554	17.3	3.22
KM2909	0	2	2	634	23.4	3.59	88.8	13.7	2.76	0.441	16.5	2.65
KM2910	1	2	1	1186	52.8	4.45	196	16.5	4.73	0.399	26.6	2.25
KM2910	3	4	1	525	23.3	4.44	89.6	17.1	2.42	0.462	14.2	2.71
KM2911	13	14	1	1690	67.5	4	248	14.7	9.41	0.557	54.3	3.21
KM2912	5	9	4	1111	56.4	4.86	216	18.7	5.02	0.453	29.4	2.63
KM2913	1	2	1	524	21.6	4.13	83.5	15.9	2.75	0.525	16.6	3.17
KM2914	1	5	4	823	31.3	3.92	125	15.4	3.98	0.458	23	2.64
KM2915	0	1	1	511	20.3	3.97	80.4	15.7	2.47	0.483	14.5	2.83
KM2915	5	8	3	504	18.3	3.65	76.1	15.2	3.02	0.602	18.6	3.7
KM2916	1	3	2	847	35.9	4.2	137	16	3.73	0.437	21.7	2.55
KM2917	2	4	2	766	33.3	4.36	133	17.4	3.88	0.508	22.4	2.93
KM2919	1	5	4	508	18.3	3.68	67.7	13.5	2.16	0.417	12.5	2.41
KM2920	1	3	2	533	20	3.81	75.3	14.3	2.47	0.466	13.9	2.63
KM2922	3	4	1	499	18.1	3.63	69.9	14	2.05	0.41	11.6	2.32
KM2924	5	8	3	625	17.2	3.05	61	10.6	1.9	0.308	10.8	1.73
KM2925	4	5	1	376	13	3.47	48.1	12.8	1.41	0.375	8.09	2.15
KM2927	6	9	3	727	31.1	4.73	108	16.3	2.25	0.31	12.2	1.65
KM2928	9	10	1	398	15	3.77	54.6	13.7	1.25	0.314	6.83	1.72
KM2928	7	8	1	389	17.9	4.6	69.5	17.9	2.59	0.666	14.8	3.81
KM2929	4	5	1	1231	40.7	3.31	161	13.1	5.34	0.434	30.9	2.51
KM2930	3	5	2	710	24.2	3.33	94.7	13	3.41	0.474	18.9	2.64
KM2931	3	5	2	943	62.7	5.36	218	18.9	3.65	0.358	17.6	1.81
KM2932	4	6	2	1287	53.3	4.17	188	15.6	4.33	0.433	23	2.3
KM2933	10	12	2	598	25.2	4.24	93.7	15.8	2.19	0.368	11.2	1.88
KM2934	5	12	7	700	28.8	4.35	109	16.6	3.04	0.478	16.2	2.56
KM2935	2	4	2	877	37.7	4.08	151	16.5	4.83	0.511	27.8	3
KM2936	9	13	4	746	21.1	2.86	89.9	12.2	3.36	0.44	19.9	2.61
KM2936	14	15	1	373	13.7	3.66	55.8	14.9	1.58	0.422	8.78	2.35
KM2938	1	2	1	682	26.9	3.95	115	16.8	3.2	0.469	18.7	2.74
KM2940	2	4	2	1263	58.7	4.56	205	16.4	4.89	0.402	29.6	2.43
KM2941	4	6	2	1045	32.7	3.17	133	12.9	6.08	0.591	39.1	3.8
KM2942	2	4	2	1202	31.3	2.92	120	11.4	5.12	0.513	34.4	3.42

KM2943	23	24	1	453	14.4	3.17	58.6	12.9	2.54	0.56	16.9	3.72
KM2943	27	28	1	426	13.4	3.15	51.7	12.1	1.83	0.431	12.4	2.91
KM2944	6	8	2	865	38.3	4.75	146	18.1	4	0.466	25	2.9
KM2945	1	3	2	1008	45.7	4.34	157	15.4	3.45	0.37	20.7	2.25
KM2946	1	2	1	1528	79.3	5.19	274	17.9	5.81	0.38	34.7	2.27
KM2947	1	4	3	989	56.9	5.13	198	18.5	3.75	0.399	21.6	2.3
KM2948	3	6	3	843	38.5	4.68	149	18.3	3.71	0.446	19.7	2.36
KM2949	3	6	3	730	30.2	4.09	120	16.4	3.94	0.549	21.7	3.03
KM2950	8	10	2	1103	31.4	2.87	128	11.7	4.54	0.426	25.4	2.38
KM2951	6	8	2	2370	97.3	4.4	376	17	8.52	0.403	45.7	2.16
KM2952	10	12	2	1173	65.8	5.54	239	20.6	6.26	0.529	32.7	2.76
KM2953	7	12	5	697	25.2	3.93	99.9	15.6	3.27	0.513	18.2	2.84
KM2954	4	6	2	556	33.8	6.04	119	21.3	2.09	0.377	10.5	1.89
KM2955	14	16	2	467	20.3	4.36	78.3	16.8	2.69	0.577	15.1	3.24
KM2955	10	13	3	430	18.3	4.22	72.8	16.8	1.87	0.44	10.4	2.44
KM2957	8	12	4	585	25.8	4.45	96.4	16.7	2.55	0.437	14.3	2.46
KM2958	5	9	4	780	36.5	4.69	127	16.6	3.45	0.46	19.4	2.6
KM2959	5	14	9	845	19.4	2.88	72.2	10.7	2.21	0.327	13.1	1.92
KM2962	11	12	1	561	18.5	3.29	70.1	12.5	2.26	0.402	13.5	2.41
KM2963	7	8	1	357	15	4.2	55.2	15.5	1.51	0.422	8.78	2.46
KM2966	8	9	1	665	30	4.51	109	16.4	2.82	0.424	16.5	2.49
KM2966	12	14	2	540	26.3	4.78	96.9	17.5	2	0.36	10.1	1.83
KM2967	0	1	1	374	18.5	4.94	67.7	18.1	1.36	0.364	7.06	1.89
KM2968	10	16	6	731	31.2	4.25	116	15.9	2.78	0.389	15.7	2.2
KM2969	7	11	4	746	32	4.25	121	16.3	3.44	0.489	19.7	2.83
KM2970	4	7	3	832	37.7	4.71	143	17.7	3.75	0.442	20.4	2.37
KM2971	17	21	4	450	17.4	3.88	65.8	14.7	1.89	0.42	11.1	2.45
KM2973	4	7	3	888	35.2	3.57	136	14	3.84	0.443	21.5	2.54
KM2974	5	6	1	496	19.6	3.94	75.9	15.3	2.52	0.507	15.1	3.05
KM2975	2	3	1	638	19.3	3.03	78.3	12.3	3.06	0.479	18.5	2.89
KM2976	4	6	2	1119	44.4	4.13	173	16.1	5.55	0.508	32	2.93
KM2977	5	7	2	1530	66.5	4.35	260	17	7.03	0.46	40.1	2.62
KM2978	2	4	2	677	30.3	4.16	113	15.7	2.88	0.426	16.6	2.48
KM2979	4	8	4	1195	60.2	4.98	223	18.5	4.96	0.415	26.1	2.2
KM2980	1	3	2	409	14.1	3.43	54.2	13.2	1.79	0.437	10.5	2.58
KM2981	1	3	2	895	42.1	4.78	158	18	4.01	0.463	22.5	2.61
KM2982	4	9	5	1146	50.2	4.06	194	15.7	5.54	0.458	31	2.58
KM2984	2	4	2	1068	35.4	3.47	136	13.4	4.67	0.451	26.9	2.59
KM2985	3	5	2	1333	46.3	3.35	181	13.1	5.86	0.451	33	2.58
KM2986	4	6	2	1138	46	4.15	177	16.1	4.9	0.453	27.3	2.55
KM2987	9	11	2	621	25	3.97	101	16.1	3.25	0.518	18.5	2.96
KM2988	11	13	2	603	25	4.22	97.7	16.4	2.91	0.478	16.4	2.71
KM2989	6	8	2	811	35.6	4.52	137	17.3	4.1	0.509	23	2.82
KM2990	4	6	2	1442	64.9	4.7	240	17.7	5.87	0.424	31.8	2.27
KM2991	1	2	1	1085	64.8	5.97	248	22.9	6.66	0.614	37.4	3.45
KM2992	0	2	2	833	37.8	4.31	148	16.8	4.42	0.508	25.3	2.91
KM2993	1	3	2	748	35.9	4.83	142	19.1	3.99	0.531	22.6	3.01

KM2994	8	12	4	847	36.7	4.19	138	15.9	3.57	0.428	20.1	2.43
KM2995	3	4	1	546	19.1	3.5	72.1	13.2	2.47	0.453	14.5	2.65
KM2996	2	3	1	611	23.9	3.92	92.2	15.1	2.56	0.42	14.9	2.44
KM2997	3	6	3	511	19.3	3.81	74	14.5	2.17	0.411	12.3	2.33
KM2998	15	17	2	1028	25.9	2.53	105	10.3	3.86	0.376	22.6	2.2
KM2998	24	25	1	389	16.8	4.32	65.8	16.9	1.76	0.454	9.81	2.52
KM2999	3	5	2	976	40.4	3.97	163	16.2	4.42	0.515	24.3	2.91
KM3000	4	6	2	1099	45.1	3.72	180	15.1	5.15	0.49	29	2.82
KM3001	10	11	1	982	24.2	2.46	93.6	9.53	3.74	0.381	21.9	2.23
KM3002	5	7	2	1150	68.9	5.51	269	22.1	5.62	0.531	29	2.8
KM3003	4	6	2	1198	64.2	4.8	253	19.3	5.92	0.529	32.7	2.99
KM3004	3	4	1	525	18.1	3.45	72.6	13.8	2.35	0.448	13.5	2.58
KM3005	3	5	2	1879	60.9	4	243	16	7.37	0.425	42.4	2.33
KM3007	8	14	6	483	17.8	3.55	65.4	13.1	1.94	0.4	10.7	2.21
KM3008	7	8	1	923	27.7	3	114	12.3	4.63	0.502	27	2.92
KM3009	6	10	4	1032	50.3	4.51	194	17.6	5.84	0.556	30.6	2.93
KM3010	9	11	2	437	16.9	3.86	65.1	14.9	2.03	0.466	12	2.75
KM3011	10	11	1	378	12.3	3.26	46.7	12.3	1.34	0.355	8.72	2.31
KM3012	3	4	1	648	18.6	2.87	71.9	11.1	2.56	0.396	16.1	2.48
KM3013	3	6	3	865	44	4.67	158	17.3	3.79	0.472	21.8	2.78
KM3014	4	5	1	1927	88.1	4.57	317	16.5	7.95	0.413	47.3	2.45
KM3015	4	6	2	1158	53.5	4.56	188	16.1	4.3	0.372	25.2	2.18
KM3016	4	6	2	1131	47.5	4.31	179	16.2	4.85	0.421	28.6	2.47
KM3016	7	8	1	407	18	4.42	66.4	16.3	1.62	0.399	9.47	2.33
KM3017	4	5	1	3851	236	6.12	763	19.8	13.4	0.348	71.4	1.85
KM3018	8	10	2	970	38	3.91	154	15.8	5.85	0.6	34.3	3.52
KM3019	2	4	2	628	27.7	3.81	106	14.6	2.75	0.405	15.9	2.37
KM3020	2	4	2	753	34.2	3.97	132	15.4	3.75	0.472	21.7	2.79
KM3021	6	9	3	723	37.7	4.91	147	19.2	3.9	0.541	22.6	3.19
KM3022	1	2	1	794	40.1	5.05	150	19	3.95	0.498	21.5	2.7
KM3023	1	2	1	416	18.7	4.5	72.6	17.4	2.05	0.491	11.6	2.78
KM3024	1	2	1	421	18.8	4.48	70.5	16.7	1.88	0.447	10.9	2.59
KM3026	4	7	3	766	39	4.82	146	17.9	3.61	0.432	20.4	2.44
KM3027	5	7	2	505	22.9	4.48	88.7	17.3	2.53	0.487	14.7	2.83
KM3028	7	10	3	711	28.2	3.65	111	14.3	3.83	0.463	22.4	2.73
KM3031	11	12	1	507	20.9	4.12	84.1	16.6	2.96	0.584	17.9	3.53
KM3031	8	10	2	506	21	4.15	83.5	16.5	2.68	0.528	15.6	3.06
KM3035	0	1	1	423	20.7	4.88	80.7	19.1	2.21	0.523	12.5	2.96
KM3037	11	13	2	718	40.1	5.45	141	19.6	3.26	0.485	17.4	2.64
KM3038	15	16	1	534	26.2	4.91	99.9	18.7	3.01	0.564	16.9	3.16
KM3038	10	12	2	493	25	5.04	94.9	19.1	2.79	0.564	15.9	3.23
KM3042	14	16	2	719	43.3	5.82	165	22.1	3.55	0.469	18.4	2.43
KM3043	11	16	5	622	39.8	5.47	133	18.9	2.19	0.397	12	2.24
KM3044	15	16	1	528	14.3	2.7	55.8	10.6	1.93	0.365	11.3	2.14
KM3048	13	14	1	846	48.4	5.73	182	21.5	4.26	0.503	22.7	2.69
KM3049	8	11	3	1340	65.2	5.05	244	19	6.08	0.486	31.7	2.53
KM3050	9	11	2	792	42.9	5.05	162	19.1	4.22	0.51	22.4	2.76

KM3052	12	13	1	350	14.9	4.24	58	16.6	1.65	0.47	9.53	2.72
KM3055	8	9	1	406	21	5.18	78.4	19.3	1.65	0.406	8.78	2.16
KM3055	6	7	1	364	6.28	1.73	23.3	6.41	0.729	0.2	4.59	1.26
KM3060	4	5	1	748	33.3	4.46	134	17.9	4.09	0.547	23	3.07
KM3062	4	7	3	757	36.5	4.13	140	16	3.33	0.403	18.3	2.25
KM3063	8	10	2	1217	44.4	3.72	173	14.5	4.86	0.415	27.6	2.37
KM3064	11	14	3	514	21.1	4.14	79.3	15.5	2.41	0.455	13.4	2.54
KM3066	4	5	1	368	15.2	4.13	58.6	15.9	1.72	0.466	9.93	2.7
KM3068	15	16	1	378	16.6	4.37	65.6	17.3	1.95	0.516	11.4	3.02
KM3072	13	14	1	455	26.7	5.87	103	22.7	2.78	0.61	16.1	3.53
KM3073	7	12	5	654	31.9	4.51	120	17.1	2.85	0.43	16.6	2.53
KM3075	1	2	1	432	16.8	3.89	66.8	15.5	2.02	0.469	11.8	2.74
KM3078	13	14	1	464	21.7	4.68	85.4	18.4	1.76	0.38	10	2.16
KM3080	10	12	2	686	32.1	4.57	127	18.2	2.79	0.416	15.8	2.41
KM3082	13	14	1	426	13.8	3.24	53.1	12.5	1.48	0.348	8.84	2.08
KM3082	10	11	1	379	19.5	5.14	74.5	19.7	1.48	0.391	8.21	2.17
KM3084	8	9	1	659	28.4	4.31	111	16.9	3.08	0.468	16.8	2.54
KM3085	5	7	2	516	31	6.01	116	22.6	2.83	0.554	14.2	2.79
KM3086	5	6	1	1431	50.6	3.54	194	13.5	5.48	0.383	28.1	1.97
KM3087	6	7	1	763	38.9	5.1	149	19.6	3.95	0.518	20.1	2.63
KM3088	4	6	2	721	27.2	4.05	106	15.8	3.28	0.483	17.4	2.55
KM3089	8	11	3	621	26.6	4.34	98.6	16.1	2.83	0.459	15	2.42
KM3090	11	12	1	479	24.4	5.1	90.9	19	2.73	0.57	13.2	2.76
KM3092	2	4	2	629	20.2	3.36	78.4	13.1	2.78	0.447	17.5	2.8
KM3093	12	13	1	621	34.2	5.51	126	20.3	2.78	0.447	13.9	2.24
KM3094	15	17	2	574	24.4	3.81	96.2	14.9	2.51	0.406	13.9	2.29
KM3095	9	10	1	353	8.7	2.47	34.8	9.86	1.04	0.293	6.37	1.81
KM3097	4	7	3	596	21.2	3.48	82.7	13.5	2.61	0.43	15.3	2.53
KM3097	1	2	1	355	15	4.22	56.9	16	1.58	0.444	9.18	2.59
KM3098	2	5	3	666	24.2	3.77	98.4	15.3	3.72	0.566	23.3	3.51
KM3098	7	12	5	407	16.8	4.14	63.5	15.7	1.77	0.437	10.5	2.59
KM3098	14	16	2	406	15.9	4.06	60.1	15.2	1.72	0.426	10.2	2.52
KM3108	6	9	3	1064	53.3	5.43	195	20	4.32	0.446	23.9	2.44
KM3109	2	6	4	881	42.2	5.16	155	18.9	3.99	0.46	22.4	2.59
KM3110	1	2	1	370	17.3	4.67	63.6	17.2	1.62	0.439	9.07	2.45
KM3112	7	11	4	947	46.3	4.56	167	16.6	4.02	0.392	23.4	2.39
KM3113	8	11	3	701	31.1	4.37	115	16.2	2.67	0.379	17.3	2.47
KM3114	4	6	2	761	35.2	4.05	127	14.7	2.62	0.33	16.1	2.08
KM3115	9	11	2	572	23	3.81	84.5	14.1	2.09	0.369	13.7	2.44
KM3122	2	4	2	370	19.4	5.22	75.8	20.4	1.85	0.502	11.4	3.11
KM3123	2	3	1	639	38.9	6.09	147	23	3.6	0.563	20.8	3.25
KM3124	11	12	1	680	38.7	5.68	141	20.8	3.03	0.446	15.3	2.24
KM3124	6	8	2	575	11.8	2.14	47.3	8.59	1.95	0.356	12.2	2.22
KM3126	4	6	2	587	26.3	4.45	101	17.1	3.26	0.56	18.8	3.25
KM3128	11	12	1	824	23.2	2.81	91.5	11.1	3.41	0.414	20.8	2.52
KM3128	14	18	4	496	21.1	4.28	79.1	16.1	2.39	0.486	13.2	2.69
KM3130	2	4	2	979	37	4.06	140	15.3	4.29	0.437	25.3	2.52

KM3131	1	6	5	685	24.8	3.7	96.4	14.4	2.75	0.416	16.2	2.45
KM3132	7	10	3	901	33.7	3.97	132	15.5	4.15	0.47	24.2	2.73
KM3134	11	14	3	591	27	4.35	103	16.8	2.89	0.501	17.4	3
KM3134	18	21	3	549	26.3	4.88	104	19.2	2.32	0.422	12.4	2.25
KM3135	5	6	1	493	21.1	4.29	86.1	17.5	2.42	0.492	13.7	2.77
KM3136	1	4	3	488	21.4	4.42	86.6	17.9	2.45	0.508	14	2.91
KM3137	8	9	1	992	35.6	3.59	142	14.3	4.63	0.467	26.2	2.64
KM3138	7	9	2	659	30.1	4.42	120	17.5	2.85	0.422	15.6	2.32
KM3140	4	6	2	705	21.5	3.28	85.2	12.8	2.53	0.363	15.5	2.25
KM3141	20	22	2	379	15.4	4.03	58	15.2	1.65	0.432	9.5	2.49
KM3142	0	2	2	555	24.4	4.46	100	18.3	2.92	0.522	16.5	2.94
KM3143	0	2	2	392	15.6	3.96	62.3	15.9	1.73	0.441	10.2	2.6
KM3144	1	3	2	491	22	4.37	86.1	17.2	1.91	0.395	10.6	2.22
KM3145	1	3	2	479	20.8	4.09	83.9	16.5	2.15	0.442	11.9	2.49
KM3147	1	2	1	368	14.9	4.04	58.7	16	1.74	0.474	10.6	2.87
KM3153	11	13	2	575	27.6	4.79	99.3	17.2	2.88	0.501	16.7	2.91
KM3157	6	9	3	480	20.3	4.22	81.6	17	2.21	0.458	12.9	2.68
KM3158	1	2	1	426	13.3	3.12	55.9	13.1	1.95	0.459	11.7	2.75
KM3158	4	5	1	408	12.4	3.05	54.1	13.3	2.23	0.548	13.7	3.35
KM3161	15	16	1	571	27.3	4.78	109	19.1	2.45	0.429	12.9	2.25
KM3162	8	10	2	751	33.4	3.62	132	14.3	3.39	0.382	19.7	2.26
KM3163	15	18	3	1427	73.1	4.58	268	17.2	5.34	0.412	29.4	2.34
KM3166	1	3	2	670	24.7	3.39	96.9	13.4	3.16	0.464	18.3	2.72
KM3167	2	4	2	873	30.6	3.56	118	13.7	3.82	0.444	22.7	2.63
KM3168	3	5	2	572	25.3	4.43	97.2	17.1	2.56	0.449	14.2	2.49
KM3168	0	2	2	561	26.2	4.62	99.7	17.7	2.56	0.463	14.3	2.61
KM3169	2	4	2	479	22	4.54	87.2	18	2.51	0.522	14.1	2.94
KM3170	8	9	1	518	25.4	4.9	94.8	18.3	2.59	0.5	13.2	2.55
KM3171	6	9	3	542	26.2	4.92	97.4	18.2	2.78	0.504	14.8	2.65
KM3172	7	9	2	806	26.3	3.48	104	13.6	4.22	0.506	24.6	2.86
KM3173	3	5	2	737	42.2	5.62	156	20.8	3.46	0.48	17.6	2.45
KM3174	1	6	5	819	38.8	4.68	144	17.6	3.65	0.471	19	2.49
KM3175	1	3	2	844	33.1	4.29	126	16.3	3.69	0.442	19.9	2.34
KM3176	3	7	4	1010	43.6	4.27	176	17	5.73	0.56	31.2	3.09
KM3177	4	5	1	1001	42.6	4.26	156	15.6	4.14	0.414	21	2.1
KM3179	5	9	4	1006	36.7	3.78	133	13.6	3.7	0.37	22.2	2.21
KM3180	2	6	4	1041	48	4.6	178	17.2	5.22	0.529	31.8	3.26
KM3181	2	3	1	789	25.5	3.23	94.8	12	3.6	0.456	23.4	2.97
KM3182	0	5	5	1462	94.5	5.71	342	21.3	6.83	0.507	36.1	2.84
KM3183	5	6	1	438	15.5	3.53	58	13.2	1.76	0.403	10.8	2.48
KM3188	7	9	2	536	26.7	5.02	107	20	2.45	0.456	13.2	2.45
KM3191	7	8	1	385	19.5	5.06	75.7	19.7	1.95	0.508	11.6	3.01
KM3194	1	2	1	422	19.9	4.72	74.4	17.6	1.76	0.418	9.87	2.34
KM3196	7	9	2	626	21.2	3.54	84.6	14.1	2.91	0.482	16.9	2.79
KM3197	4	6	2	876	38.5	4.6	149	17.7	5.15	0.564	28.9	3.11
KM3198	2	3	1	629	39.3	6.24	138	21.9	2.92	0.464	15.7	2.5
KM3199	1	5	4	427	19	4.45	68.6	16.1	1.92	0.45	10.9	2.55

KM3200	1	6	5	490	20.2	4.12	74.5	15.2	2.22	0.451	12.7	2.58
KM3201	1	2	1	490	22.8	4.66	83.8	17.1	2.21	0.452	12.1	2.46
KM3202	1	2	1	614	30.8	5.02	113	18.4	3.25	0.529	18.2	2.97
KM3203	2	3	1	493	18.6	3.78	71.2	14.4	2.12	0.43	11.7	2.38
KM3204	2	3	1	609	25.3	4.15	90.8	14.9	2.38	0.39	13.5	2.22
KM3204	4	8	4	420	18.4	4.38	67.5	16.1	2.11	0.504	11.9	2.83
KM3204	9	10	1	404	18.8	4.66	68.2	16.9	1.83	0.454	10.2	2.51
KM3205	0	3	3	617	30.9	4.91	113	18	3.12	0.507	17.6	2.9
KM3206	1	3	2	579	26.8	4.39	102	16.8	3.43	0.57	20.1	3.35
KM3208	1	3	2	470	22.3	4.6	82.3	17	2.34	0.495	13.3	2.83
KM3209	10	11	1	390	18.2	4.68	68.7	17.6	1.88	0.482	10.7	2.74
KM3210	1	4	3	495	23.1	4.61	86.1	17.1	2.5	0.49	14	2.76
KM3211	1	3	2	516	31.4	6.14	113	22.1	2.73	0.518	15.1	2.85
KM3211	5	6	1	393	14	3.56	52.1	13.3	1.81	0.461	10.6	2.68
KM3212	1	2	1	464	17.2	3.69	66.3	14.3	2	0.431	11.7	2.52
KM3213	1	3	2	589	35.3	5.73	127	20.7	2.74	0.463	15.2	2.59
KM3214	1	3	2	691	39.9	5.06	144	18.6	3.58	0.51	20.7	2.99
KM3215	1	2	1	464	19.8	4.27	77.1	16.6	2.38	0.512	15.1	3.26
KM3216	2	5	3	746	29.6	3.96	110	14.7	3.44	0.455	20.4	2.71
KM3217	7	10	3	619	26.8	4.3	102	16.5	2.79	0.45	16	2.58
KM3217	4	5	1	366	8.52	2.33	30.4	8.32	1.04	0.283	6.43	1.76
KM3218	3	4	1	431	14.9	3.45	59.7	13.9	2.16	0.502	13.1	3.03
KM3219	1	2	1	507	19	3.74	74	14.6	2.38	0.468	13.8	2.71
KM3220	5	8	3	555	18.3	3.36	71.8	13.1	2.25	0.41	13	2.37
KM3220	1	3	2	467	21.1	4.5	83.1	17.7	2.32	0.49	13.1	2.78
KM3220	9	10	1	429	18.1	4.22	69.6	16.2	1.95	0.455	11	2.55
KM3221	1	2	1	619	28.3	4.57	103	16.7	2.59	0.418	14.3	2.32
KM3222	1	2	1	561	22.5	4.01	90.5	16.1	2.87	0.512	16.9	3.01
KM3225	6	7	1	439	21.4	4.88	80.4	18.3	1.93	0.44	10.8	2.47
KM3225	1	2	1	383	14.3	3.72	54.6	14.3	1.72	0.449	10	2.62
KM3227	8	12	4	1028	42.6	3.8	161	14.7	4.25	0.439	24.3	2.55
KM3228	8	9	1	1026	54.4	5.3	209	20.3	5.01	0.488	27.7	2.7
KM3229	3	9	6	711	27.9	3.91	111	15.6	3.22	0.44	18.8	2.57
KM3230	9	15	6	520	24.8	4.63	90.8	17	1.78	0.351	9.7	1.93
KM3230	7	8	1	363	12.8	3.53	49.5	13.6	1.58	0.434	8.95	2.47
KM3232	15	16	1	395	15.8	4.01	60.3	15.3	1.62	0.411	8.95	2.27
KM3233	11	12	1	577	17.6	3.06	68.7	11.9	2.23	0.387	13.2	2.29
KM3234	11	12	1	778	31.5	4.05	122	15.7	2.8	0.36	16.1	2.06
KM3235	9	11	2	1000	40.6	3.99	152	15	3.38	0.338	19.6	1.97
KM3236	8	9	1	396	13.3	3.36	49.8	12.6	1.69	0.428	9.81	2.48
KM3237	7	9	2	611	26.3	4.31	99.6	16.3	2.92	0.478	16.5	2.7
KM3239	6	10	4	809	23.3	2.88	90.5	11.2	3.11	0.386	18.2	2.27
KM3240	6	9	3	1276	61	3.85	199	13.4	5.69	0.415	33.7	2.49
KM3241	13	14	1	790	33.3	4.22	126	16	3.74	0.474	20.4	2.59
KM3241	11	12	1	401	15	3.73	61.6	15.4	2.82	0.704	17.1	4.26
KM3242	9	12	3	823	27.6	3.28	105	12.8	3.56	0.474	20.8	2.79
KM3243	10	12	2	1797	89.6	4.99	275	15.3	7.3	0.407	40.8	2.27

KM3244	9	11	2	877	38.2	4.36	139	15.9	3.41	0.388	18.2	2.07
KM3245	8	10	2	498	17.2	3.27	63.7	12.2	1.8	0.358	10.1	2.05
KM3246	4	7	3	712	28.1	3.86	108	14.8	3.4	0.469	19.5	2.69
KM3247	7	10	3	1205	75.1	5.52	225	17.2	5.02	0.44	28	2.52
KM3247	11	13	2	419	15.8	3.75	60.1	14.3	2.11	0.502	12.9	3.06
KM3248	11	15	4	1078	47.5	4.14	164	14.9	4.55	0.434	25.6	2.48
KM3249	12	14	2	414	15.7	3.78	58.2	14	1.82	0.442	10.6	2.59
KM3250	9	10	1	1242	46.8	3.76	176	14.2	4.96	0.4	28.1	2.26
KM3251	7	8	1	543	19.8	3.65	73.8	13.6	2	0.368	11.7	2.15
KM3252	8	10	2	1361	57.9	4.24	204	15	6.06	0.445	33.6	2.47
KM3252	11	12	1	394	16.6	4.2	62.4	15.8	1.69	0.43	9.47	2.4
KM3252	1	2	1	378	18.5	4.89	66.5	17.6	1.62	0.429	8.67	2.29
KM3253	12	14	2	1520	72.7	4.72	241	16	6.26	0.416	34.4	2.28
KM3254	9	12	3	1086	42	3.81	162	14.5	4.28	0.392	23.2	2.12
KM3255	9	12	3	991	37	3.58	152	15.3	4.45	0.486	24.1	2.69
KM3256	20	21	1	393	18.1	4.62	70.5	17.9	2	0.509	10.3	2.63
KM3257	10	12	2	868	36.5	4.2	141	16.3	4.21	0.485	23	2.64
KM3258	11	14	3	772	37.3	4.49	135	16.6	3.9	0.5	21.6	2.81
KM3259	7	10	3	1035	45.3	4.35	178	16.9	4.7	0.472	24.6	2.53
KM3260	12	13	1	1051	37.5	3.56	185	17.6	4.4	0.419	23	2.18
KM3261	11	12	1	2047	105	5.15	308	15	6.4	0.313	32	1.56
KM3262	17	20	3	869	37.3	4.27	139	16	4.25	0.488	22.2	2.57
KM3262	15	16	1	517	22.4	4.33	81.9	15.8	2.78	0.537	16.1	3.11
KM3263	10	12	2	1142	53.2	4.65	195	17	4.4	0.382	22.9	1.99
KM3264	8	10	2	949	39.1	3.93	152	15.3	5	0.568	28	3.24
KM3265	13	15	2	421	16.1	3.87	64.6	15.5	1.96	0.469	10.4	2.49
KM3266	9	10	1	2285	98.6	4.31	387	16.9	9.57	0.419	49.8	2.18
KM3267	11	14	3	1816	93.5	4.89	392	19.8	8.12	0.467	41.5	2.45
KM3268	9	10	1	877	42.8	4.88	167	19	4.33	0.494	22.2	2.53
KM3269	7	9	2	633	13.8	2.33	60	9.79	1.99	0.347	11.4	1.99
KM3270	15	17	2	485	21.2	4.37	79.1	16.3	2.4	0.497	12.3	2.55
KM3270	13	14	1	370	16.3	4.41	60.3	16.3	1.67	0.452	9.07	2.45
KM3271	8	9	1	2681	123	4.6	507	18.9	12.4	0.461	57.4	2.14
KM3272	10	12	2	915	32.2	3.51	124	13.6	3.41	0.376	21.5	2.37
KM3273	11	12	1	1690	61.5	3.64	243	14.4	6.92	0.409	42.8	2.53
KM3274	7	8	1	1004	45.7	4.55	174	17.3	4.85	0.483	29.3	2.91
KM3277	7	8	1	487	21.1	4.34	83.8	17.2	2.45	0.502	14.8	3.04
KM3278	7	8	1	361	17.8	4.93	71.7	19.9	1.93	0.535	11.4	3.15
KM3279	8	11	3	616	20.5	3.36	82.4	13.6	2.78	0.497	17.5	3.17
KM3280	11	12	1	1095	37.3	3.41	148	13.5	4.05	0.369	26.9	2.45
KM3281	11	13	2	2032	115	5.12	374	17.8	7.86	0.424	44.1	2.48
KM3283	8	10	2	3759	198	4.87	681	17.4	6.93	0.26	37.2	1.49
KM3284	12	13	1	1366	52.4	3.84	198	14.5	4.94	0.362	30.6	2.24
KM3285	7	9	2	772	27.8	3.61	107	13.9	2.92	0.376	18.1	2.33
KM3286	4	8	4	884	32.8	3.58	134	14.7	3.88	0.452	25.3	2.98
KM3287	9	12	3	3915	190	4.53	748	17.5	13	0.331	74.7	1.95
KM3288	9	11	2	1444	60.4	4.19	232	16.1	5.15	0.355	31.4	2.16

KM3289	7	9	2	357	13.9	3.9	55.9	15.7	1.74	0.49	11.4	3.2
KM3290	3	4	1	459	11.1	2.42	41.8	9.1	1.18	0.256	7.35	1.6
KM3292	6	8	2	1567	98	5.82	295	18.4	7.3	0.493	44	2.99
KM3293	8	11	3	1311	86.8	5.46	261	18.2	5.76	0.475	32.6	2.83
KM3294	9	10	1	437	12.4	2.85	44.6	10.2	1.76	0.404	14.3	3.28
KM3295	11	12	1	1250	53.4	4.27	182	14.6	3.9	0.312	21.8	1.74
KM3296	12	13	1	589	25.9	4.39	89.7	15.2	1.81	0.308	10.5	1.78
KM3297	12	14	2	673	25.4	3.78	97.2	14.5	2.12	0.311	12.6	1.85
KM3298	8	9	1	529	16.4	3.11	64.7	12.2	2.42	0.458	16	3.02
KM3299	7	8	1	1108	47	4.24	182	16.4	4.09	0.369	24	2.16
KM3300	6	7	1	676	26.2	3.88	102	15.1	2.66	0.393	15.6	2.31
KM3302	6	7	1	567	18.1	3.2	69.8	12.3	2.09	0.369	13	2.29
KM3303	7	9	2	1242	60.3	4.34	205	15.3	5.7	0.458	33.6	2.77
KM3304	6	7	1	443	16.8	3.79	67.2	15.2	2	0.451	12.4	2.8
KM3304	2	3	1	386	14.1	3.66	53.3	13.8	1.41	0.365	8.67	2.24
KM3305	5	7	2	769	31.5	4.33	122	16.7	3.26	0.424	18.9	2.44
KM3305	2	3	1	350	11.5	3.27	43.6	12.4	1.15	0.329	7.29	2.08
KM3306	8	9	1	1392	48.2	3.46	189	13.6	5.86	0.421	35.3	2.54
KM3307	8	9	1	1147	48.3	4.21	178	15.6	3.62	0.316	20.8	1.81
KM3308	7	8	1	1042	45.3	4.35	167	16	3.22	0.309	18.9	1.82
KM3309	7	9	2	873	42.1	4.83	153	17.6	3.62	0.415	19.1	2.22
KM3310	4	6	2	1329	45.5	3.79	169	14	4.36	0.353	24.8	1.99
KM3311	5	10	5	801	25	3.65	92.5	13.4	2.4	0.326	13.6	1.82
KM3312	6	8	2	434	14.9	3.44	56.7	13.1	1.62	0.374	9.47	2.18
KM3313	7	9	2	827	35.5	4.21	133	15.8	3.55	0.425	20.2	2.44
KM3314	4	7	3	677	17.4	2.84	65.4	10.7	1.95	0.321	11.3	1.86
KM3315	6	9	3	620	21.8	3.42	83.3	13	2.4	0.376	14.4	2.25
KM3316	5	6	1	442	13.5	3.06	53.1	12	1.74	0.394	10.7	2.43
KM3317	8	11	3	472	17	3.58	65.2	13.8	2.21	0.468	13.3	2.81
KM3318	2	3	1	381	10.1	2.65	37.6	9.85	1.15	0.302	7	1.84
KM3319	7	10	3	601	19.9	3.29	77	12.7	2.17	0.362	12.4	2.08
KM3320	4	8	4	971	23.6	2.51	95.1	9.97	3.57	0.363	21.1	2.15
KM3321	5	7	2	483	11.9	2.44	45.7	9.35	1.63	0.332	10	2.05
KM3322	1	2	1	516	17.5	3.39	67.7	13.1	2.16	0.419	12.7	2.47
KM3323	3	6	3	641	25.3	3.97	99.6	15.6	3.26	0.506	20.9	3.25
KM3324	3	6	3	453	18.1	3.97	69.3	15.1	2.14	0.464	13.6	2.94
KM3326	6	8	2	635	23.1	3.65	87.6	13.8	2.67	0.42	16.6	2.62
KM3327	1	4	3	636	29.6	4.63	106	16.5	2.6	0.407	15.7	2.46
KM3327	5	6	1	385	15.3	3.98	44.6	11.6	0.776	0.201	4.71	1.22
KM3329	4	7	3	1006	30.8	3.59	113	12.9	3.48	0.363	19	1.97
KM3329	1	3	2	613	22.8	3.74	65.8	11.1	1.34	0.245	8.06	1.48
KM3330	5	6	1	459	19.1	4.16	73.6	16	2.05	0.446	11.4	2.48
KM3332	4	6	2	494	16.4	3.38	65.6	13.5	2.11	0.431	11.8	2.42
KM3333	5	7	2	674	23.5	3.7	94.8	14.8	3.08	0.453	17.2	2.51
KM3333	1	2	1	423	19.9	4.71	74.5	17.6	1.69	0.4	9.01	2.13
KM3334	7	10	3	552	16.3	3.01	61.7	11.5	1.76	0.327	9.77	1.81
KM3335	4	7	3	548	19.9	3.66	73.7	13.5	2.33	0.43	13.9	2.57

KM3336	9	10	1	628	28.4	4.52	107	17	3.15	0.502	18.2	2.91
KM3336	6	8	2	434	17.8	4.11	65.8	15.2	2.13	0.489	12.5	2.86
KM3337	4	7	3	376	14	3.74	53.3	14.2	1.74	0.463	10.2	2.71
KM3338	10	13	3	1235	65.5	5.07	240	18.5	6.19	0.496	34.7	2.8
KM3339	5	7	2	625	31.2	4.91	107	17	2.8	0.441	15.4	2.44
KM3340	5	8	3	498	19	3.77	68.2	13.7	2.36	0.467	13.7	2.71
KM3341	9	10	1	413	15.3	3.72	56.8	13.8	1.41	0.342	7.92	1.92
KM3342	4	8	4	558	18.4	3.42	69.3	12.9	2.28	0.427	13	2.44
KM3342	1	2	1	394	17.9	4.54	67.2	17.1	1.88	0.478	10.5	2.67
KM3343	3	4	1	577	16.1	2.78	59.1	10.2	1.76	0.306	10.1	1.75
KM3343	6	8	2	556	12.3	2.21	44.4	8	1.35	0.243	7.78	1.4
KM3344	6	8	2	718	37	4.9	124	16.7	3.26	0.445	17.9	2.45
KM3345	5	10	5	1111	57.1	3.53	203	12.6	3.85	0.313	21.4	1.81
KM3346	8	13	5	825	37.2	4.21	137	15.5	3.88	0.452	21.3	2.49
KM3347	7	11	4	512	24.1	4.56	80.8	15.4	2.2	0.425	12.1	2.34
KM3348	1	4	3	633	26.8	4.11	93.4	14.8	2.95	0.462	16.7	2.62
KM3349	4	8	4	629	22.2	3.51	80.3	12.7	2.55	0.403	14.5	2.3
KM3350	3	6	3	993	52.2	4.05	187	14.6	2.96	0.266	16.1	1.49
KM3351	7	10	3	1952	109	5.39	430	20.4	7.65	0.386	36.2	1.86
KM3352	11	12	1	1206	58.4	4.84	236	19.5	4.85	0.402	26.2	2.17
KM3353	8	10	2	1125	55.8	5.02	202	17.8	4.96	0.436	27.8	2.43
KM3354	7	8	1	1353	71.5	5.29	288	21.3	6.26	0.463	33.2	2.45
KM3355	10	12	2	604	28.5	4.66	97.3	15.9	2.62	0.428	14.1	2.3
KM3356	7	8	1	424	16.9	3.99	65.6	15.4	2	0.471	11.7	2.76
KM3357	8	9	1	794	33.1	4.17	110	13.9	3.62	0.456	20.3	2.56