



Clarification Announcement

Kali Metals Limited (**ASX:KM1**) (“**Kali Metals**” or “**the Company**”) refers to its announcements titled “5km Gold-in-Soil Anomaly Identified at Marble Bar” dated 11 December 2024 and “Gold Anomaly increases 80% to Over 9km at Marble Bar” dated 21 January 2025.

Kali notes that the announcement dated 21 January 2025 includes references to: (i) 619 historical soil samples not previously assayed for gold; and (ii) the average Li grade of two drill channels first mentioned in the announcement dated 11 December 2024.

Kali would like to release the full suite of gold assay and lithium channel drilling results. Please refer Appendix A.



Authorised for release by the Board of Kali Metals Limited.

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About Kali Metals Limited

Kali Metals' (ASX: KM1) portfolio of assets represents one of the largest and most prospective exploration packages across Australia's world leading hard-rock lithium fields. Kali's 3,960km² exploration tenure is located near existing, emerging, and unexplored lithium and critical minerals regions in WA including the Pilbara and Eastern Yilgarn and the Lachlan Fold Belt in NSW and Victoria.

Kali Metals has a team of well credentialed professionals who are focused on exploring and developing commercial lithium resources from its highly prospective tenements and identifying new strategic assets to add to the portfolio. Lithium is a critical component in the production of electric vehicles and renewable energy storage systems. With the rapid growth of these industries, the demand for lithium is expected to increase significantly in the coming years. Kali Metals is committed to playing a key role in meeting this demand and powering the global clean energy transition.

Previously Reported Results / Competent Persons Statement

The information in this report that relates to Data and Exploration Results is based on and fairly represents information and supporting documentation compiled and reviewed by Mr Mladen Stevanovic a Competent Person who is a Member of the AusIMM (membership number 333579) and Exploration Manager at Kali Metals. Mr Stevanovic has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which he has undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Stevanovic consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. The information in this announcement that relates to previously reported Exploration Results was previously announced in Kali's announcements dated 11 December 2024 and 25 January 2025. Kali confirms that it is not aware of any new information or data that materially affects the information included in the original announcements.



Appendix A

Marble Bar Soil Samples (Au)

Table: Soil sampling results - 1/4
NAT_Grid_ID: MGA94_50

| SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm |
|----------|---------|--------|--------|----------|---------|--------|--------|----------|---------|--------|--------|
| 21KS5002 | 7645609 | 799396 | 0.049 | 21KS5100 | 7645802 | 800301 | 0.003 | 21KS5235 | 7646403 | 800504 | 0.002 |
| 21KS5003 | 7645605 | 799502 | 0.004 | 21KS5101 | 7645808 | 800204 | 0.002 | 21KS5236 | 7646405 | 800603 | 0.001 |
| 21KS5004 | 7645601 | 799598 | 0.004 | 21KS5107 | 7645810 | 799595 | 0.002 | 21KS5239 | 7646405 | 800904 | 0.004 |
| 21KS5005 | 7645602 | 799701 | 0.002 | 21KS5108 | 7645806 | 799506 | 0.002 | 21KS5240 | 7646403 | 801003 | 0.002 |
| 21KS5007 | 7645603 | 799902 | 0.006 | 21KS5109 | 7645808 | 799401 | 0.002 | 21KS5241 | 7646406 | 801104 | 0.002 |
| 21KS5008 | 7645606 | 799997 | 0.003 | 21KS5110 | 7645801 | 799310 | 0.003 | 21KS5242 | 7646407 | 801203 | 0.008 |
| 21KS5009 | 7645601 | 800102 | 0.003 | 21KS5111 | 7646002 | 799302 | 0.003 | 21KS5249 | 7646403 | 801902 | 0.003 |
| 21KS5010 | 7645601 | 800203 | 0.003 | 21KS5121 | 7646005 | 800302 | 0.003 | 21KS5250 | 7646402 | 802005 | 0.002 |
| 21KS5011 | 7645605 | 800307 | 0.004 | 21KS5122 | 7646007 | 800405 | 0.012 | 21KS5251 | 7646406 | 802103 | 0.008 |
| 21KS5012 | 7645606 | 800396 | 0.004 | 21KS5123 | 7645998 | 800506 | 0.004 | 21KS5252 | 7646403 | 802201 | 0.01 |
| 21KS5013 | 7645606 | 800502 | 0.005 | 21KS5124 | 7646003 | 800602 | 0.002 | 21KS5253 | 7646406 | 802297 | 0.003 |
| 21KS5014 | 7645603 | 800598 | 0.005 | 21KS5125 | 7646009 | 800707 | <0.001 | 21KS5254 | 7646402 | 802396 | 0.002 |
| 21KS5015 | 7645610 | 800702 | 0.185 | 21KS5126 | 7646008 | 800798 | 0.002 | 21KS5255 | 7646405 | 802501 | 0.001 |
| 21KS5016 | 7645607 | 800805 | 0.195 | 21KS5127 | 7646003 | 800904 | 0.001 | 21KS5256 | 7646406 | 802609 | 0.002 |
| 21KS5017 | 7645605 | 800906 | 0.225 | 21KS5128 | 7646005 | 801003 | 0.004 | 21KS5296 | 7646601 | 802601 | 0.002 |
| 21KS5018 | 7645600 | 801000 | 0.003 | 21KS5129 | 7646007 | 801109 | 0.006 | 21KS5297 | 7646605 | 802505 | 0.051 |
| 21KS5019 | 7645602 | 801103 | 0.002 | 21KS5131 | 7646001 | 801203 | 0.006 | 21KS5298 | 7646602 | 802401 | 0.002 |
| 21KS5020 | 7645606 | 801207 | 0.003 | 21KS5132 | 7646005 | 801302 | 0.001 | 21KS5300 | 7646605 | 802301 | 0.003 |
| 21KS5021 | 7645598 | 801302 | 0.003 | 21KS5134 | 7646003 | 801401 | 0.001 | 21KS5301 | 7646603 | 802199 | 0.003 |
| 21KS5022 | 7645602 | 801406 | 0.008 | 21KS5135 | 7646005 | 801506 | 0.001 | 21KS5302 | 7646603 | 802098 | 0.001 |
| 21KS5023 | 7645606 | 801503 | 0.006 | 21KS5136 | 7646003 | 801598 | 0.001 | 21KS5303 | 7646603 | 802003 | 0.006 |
| 21KS5027 | 7645605 | 801903 | 0.002 | 21KS5137 | 7646006 | 801696 | 0.037 | 21KS5304 | 7646607 | 801904 | 0.002 |
| 21KS5028 | 7645602 | 802001 | 0.002 | 21KS5138 | 7646002 | 801805 | 0.016 | 21KS5310 | 7646602 | 801302 | 0.003 |
| 21KS5029 | 7645603 | 802103 | 0.004 | 21KS5139 | 7646006 | 801902 | 0.021 | 21KS5311 | 7646603 | 801198 | 0.002 |
| 21KS5031 | 7645607 | 802198 | 0.003 | 21KS5140 | 7646004 | 801998 | 0.002 | 21KS5312 | 7646605 | 801096 | 0.001 |
| 21KS5032 | 7645602 | 802306 | 0.004 | 21KS5141 | 7646005 | 802103 | 0.001 | 21KS5313 | 7646608 | 801002 | 0.01 |
| 21KS5034 | 7645606 | 802402 | 0.004 | 21KS5143 | 7646006 | 802306 | <0.001 | 21KS5349 | 7646805 | 800901 | 0.038 |
| 21KS5035 | 7645605 | 802507 | 0.006 | 21KS5144 | 7646003 | 802403 | 0.002 | 21KS5350 | 7646807 | 801002 | 0.001 |
| 21KS5036 | 7645606 | 802603 | 0.003 | 21KS5145 | 7646005 | 802509 | <0.001 | 21KS5351 | 7646808 | 801101 | 0.001 |
| 21KS5075 | 7645792 | 802599 | 0.003 | 21KS5146 | 7646009 | 802610 | 0.001 | 21KS5352 | 7646803 | 801202 | 0.002 |
| 21KS5076 | 7645796 | 802468 | 0.003 | 21KS5185 | 7646208 | 802605 | 0.002 | 21KS5354 | 7646805 | 801405 | 0.002 |
| 21KS5077 | 7645803 | 802401 | 0.005 | 21KS5187 | 7646201 | 802403 | 0.006 | 21KS5355 | 7646803 | 801502 | 0.002 |
| 21KS5078 | 7645801 | 802305 | 0.003 | 21KS5188 | 7646203 | 802305 | 0.002 | 21KS5356 | 7646802 | 801601 | 0.001 |
| 21KS5079 | 7645803 | 802201 | 0.003 | 21KS5189 | 7646205 | 802201 | 0.005 | 21KS5361 | 7646802 | 801998 | 0.003 |
| 21KS5080 | 7645805 | 802105 | 0.002 | 21KS5191 | 7646206 | 802106 | 0.002 | 21KS5362 | 7646801 | 802103 | 0.003 |
| 21KS5081 | 7645807 | 802001 | 0.004 | 21KS5194 | 7646210 | 801808 | 0.004 | 21KS5363 | 7646802 | 802201 | 0.003 |
| 21KS5082 | 7645802 | 801902 | 0.003 | 21KS5200 | 7646200 | 801299 | 0.002 | 21KS5364 | 7646801 | 802301 | 0.003 |
| 21KS5083 | 7645807 | 801805 | 0.002 | 21KS5201 | 7646205 | 801203 | 0.002 | 21KS5365 | 7646803 | 802402 | 0.002 |
| 21KS5085 | 7645802 | 801602 | 0.002 | 21KS5202 | 7646203 | 801102 | 0.002 | 21KS5367 | 7646804 | 802501 | 0.003 |
| 21KS5086 | 7645805 | 801501 | 0.004 | 21KS5203 | 7646201 | 801003 | 0.001 | 21KS5368 | 7646803 | 802603 | 0.001 |
| 21KS5088 | 7645801 | 801302 | 0.006 | 21KS5204 | 7646200 | 800901 | 0.001 | 21KS5369 | 7646802 | 802697 | 0.001 |
| 21KS5089 | 7645805 | 801198 | 0.005 | 21KS5205 | 7646208 | 800805 | <0.001 | 21KS5407 | 7647000 | 802600 | 0.003 |
| 21KS5091 | 7645810 | 801098 | 0.002 | 21KS5206 | 7646204 | 800706 | <0.001 | 21KS5408 | 7647000 | 802500 | 0.002 |
| 21KS5092 | 7645806 | 801006 | 0.002 | 21KS5207 | 7646203 | 800598 | 0.05 | 21KS5409 | 7647000 | 802400 | 0.014 |
| 21KS5093 | 7645802 | 800905 | 0.012 | 21KS5208 | 7646201 | 800502 | 0.002 | 21KS5410 | 7647000 | 802300 | 0.112 |
| 21KS5094 | 7645802 | 800796 | 0.023 | 21KS5209 | 7646205 | 800399 | 0.004 | 21KS5411 | 7647000 | 802200 | 0.008 |
| 21KS5095 | 7645805 | 800699 | 0.032 | 21KS5210 | 7646203 | 800301 | 0.001 | 21KS5412 | 7647005 | 802104 | 0.001 |
| 21KS5096 | 7645809 | 800602 | 0.013 | 21KS5211 | 7646208 | 800205 | 0.004 | 21KS5418 | 7647003 | 801504 | 0.003 |
| 21KS5097 | 7645804 | 800503 | 0.004 | 21KS5232 | 7646402 | 800302 | <0.001 | 21KS5419 | 7647010 | 801401 | 0.001 |
| 21KS5098 | 7645802 | 800398 | 0.003 | 21KS5234 | 7646405 | 800401 | 0.036 | 21KS5420 | 7647003 | 801295 | 0.002 |



Table: Soil sampling results - 2/4
 NAT_Grid_ID: MGA94_50

| SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm |
|----------|---------|--------|--------|----------|---------|--------|--------|----------|---------|--------|--------|
| 21KS5421 | 7647010 | 801205 | 0.004 | 21KS5738 | 7647805 | 800806 | 0.002 | 21KS6234 | 7648800 | 796300 | 0.002 |
| 21KS5422 | 7647005 | 801097 | 0.001 | 21KS5739 | 7647802 | 800702 | 0.002 | 21KS6235 | 7648800 | 796400 | 0.004 |
| 21KS5424 | 7647002 | 800887 | 0.002 | 21KS5740 | 7647802 | 800603 | <0.001 | 21KS6377 | 7649003 | 802706 | 0.001 |
| 21KS5425 | 7647003 | 800805 | <0.001 | 21KS5741 | 7647804 | 800495 | 0.003 | 21KS6407 | 7649000 | 799900 | 0.005 |
| 21KS5474 | 7647200 | 802200 | 0.004 | 21KS5742 | 7647801 | 800399 | 0.003 | 21KS6408 | 7649000 | 799800 | 0.043 |
| 21KS5475 | 7647200 | 802300 | 0.005 | 21KS5743 | 7647800 | 800302 | 0.002 | 21KS6443 | 7649008 | 796527 | 0.002 |
| 21KS5476 | 7647200 | 802400 | 0.003 | 21KS5768 | 7647805 | 798004 | <0.001 | 21KS6444 | 7649000 | 796400 | 0.001 |
| 21KS5477 | 7647200 | 802500 | 0.002 | 21KS5769 | 7647804 | 797905 | 0.001 | 21KS6445 | 7649000 | 796300 | 0.002 |
| 21KS5478 | 7647200 | 802600 | 0.002 | 21KS5811 | 7648001 | 797801 | 0.002 | 21KS6446 | 7649000 | 796200 | 0.001 |
| 21KS5479 | 7647200 | 802700 | 0.002 | 21KS5812 | 7648006 | 797904 | 0.001 | 21KS6447 | 7649000 | 796100 | 0.003 |
| 21KS5535 | 7647400 | 802700 | 0.001 | 21KS5813 | 7648002 | 797998 | 0.001 | 21KS6448 | 7649000 | 796000 | 0.011 |
| 21KS5536 | 7647400 | 802600 | 0.001 | 21KS5814 | 7648006 | 798103 | <0.001 | 21KS6449 | 7649000 | 795900 | 0.007 |
| 21KS5537 | 7647401 | 802488 | 0.001 | 21KS5851 | 7648000 | 801600 | 0.002 | 21KS6450 | 7649200 | 795900 | 0.003 |
| 21KS5538 | 7647400 | 802400 | 0.003 | 21KS5852 | 7648000 | 801700 | 0.002 | 21KS6451 | 7649200 | 796000 | 0.003 |
| 21KS5539 | 7647400 | 802300 | 0.002 | 21KS5853 | 7648000 | 801800 | 0.003 | 21KS6452 | 7649200 | 796100 | 0.002 |
| 21KS5540 | 7647400 | 802200 | 0.004 | 21KS5854 | 7648000 | 801900 | 0.003 | 21KS6453 | 7649200 | 796200 | 0.005 |
| 21KS5564 | 7647400 | 799900 | <0.001 | 21KS5855 | 7648000 | 802000 | 0.003 | 21KS6454 | 7649200 | 796300 | 0.003 |
| 21KS5565 | 7647400 | 799800 | 0.001 | 21KS5856 | 7648022 | 802137 | 0.002 | 21KS6455 | 7649200 | 796400 | 0.03 |
| 21KS5567 | 7647400 | 799700 | 0.001 | 21KS5857 | 7648000 | 802200 | 0.042 | 21KS6456 | 7649206 | 796498 | 0.045 |
| 21KS5592 | 7647605 | 797803 | 0.001 | 21KS5858 | 7648000 | 802300 | 0.004 | 21KS6457 | 7649200 | 796600 | 0.006 |
| 21KS5593 | 7647602 | 797905 | 0.001 | 21KS5937 | 7648200 | 802700 | 0.005 | 21KS6464 | 7649200 | 797200 | 0.003 |
| 21KS5594 | 7647605 | 797998 | 0.002 | 21KS5945 | 7648195 | 801891 | 0.11 | 21KS6465 | 7649200 | 797300 | 0.017 |
| 21KS5613 | 7647605 | 799801 | <0.001 | 21KS5946 | 7648200 | 801800 | 0.006 | 21KS6467 | 7649195 | 797386 | 0.005 |
| 21KS5614 | 7647601 | 799903 | 0.001 | 21KS5947 | 7648196 | 801708 | 0.002 | 21KS6468 | 7649200 | 797500 | 0.012 |
| 21KS5615 | 7647603 | 800004 | <0.001 | 21KS5983 | 7648192 | 798296 | 0.003 | 21KS6469 | 7649200 | 797600 | 0.002 |
| 21KS5616 | 7647602 | 800100 | 0.001 | 21KS5984 | 7648195 | 798199 | 0.001 | 21KS6470 | 7649200 | 797700 | 0.007 |
| 21KS5617 | 7647603 | 800201 | <0.001 | 21KS5985 | 7648198 | 798098 | 0.001 | 21KS6492 | 7649200 | 799800 | 0.004 |
| 21KS5618 | 7647602 | 800305 | <0.001 | 21KS6008 | 7648206 | 796003 | 0.001 | 21KS6493 | 7649200 | 799900 | 0.003 |
| 21KS5619 | 7647605 | 800408 | 0.001 | 21KS6009 | 7648203 | 795903 | 0.004 | 21KS6494 | 7649206 | 800006 | 0.003 |
| 21KS5620 | 7647608 | 800506 | 0.001 | 21KS6010 | 7648401 | 795902 | 0.003 | 21KS6495 | 7649202 | 800106 | 0.001 |
| 21KS5635 | 7647603 | 801807 | <0.001 | 21KS6035 | 7648398 | 798194 | 0.001 | 21KS6496 | 7649193 | 800210 | 0.002 |
| 21KS5636 | 7647600 | 801900 | 0.003 | 21KS6036 | 7648395 | 798299 | 0.005 | 21KS6497 | 7649196 | 800304 | 0.003 |
| 21KS5638 | 7647600 | 802100 | 0.004 | 21KS6072 | 7648400 | 801700 | 0.003 | 21KS6519 | 7649201 | 802406 | 0.007 |
| 21KS5639 | 7647600 | 802200 | 0.003 | 21KS6073 | 7648400 | 801800 | 0.004 | 21KS6520 | 7649203 | 802503 | 0.003 |
| 21KS5640 | 7647600 | 802300 | 0.002 | 21KS6080 | 7648400 | 802500 | 0.001 | 21KS6521 | 7649207 | 802610 | 0.008 |
| 21KS5641 | 7647600 | 802400 | 0.011 | 21KS6081 | 7648400 | 802600 | <0.001 | 21KS6522 | 7649208 | 802703 | 0.005 |
| 21KS5642 | 7647600 | 802500 | 0.003 | 21KS6082 | 7648400 | 802700 | 0.003 | 21KS6544 | 7649200 | 804700 | 0.001 |
| 21KS5643 | 7647600 | 802600 | 0.001 | 21KS6155 | 7648600 | 802700 | <0.001 | 21KS6545 | 7649200 | 804800 | 0.003 |
| 21KS5644 | 7647600 | 802700 | 0.002 | 21KS6156 | 7648600 | 802600 | 0.004 | 21KS6546 | 7649200 | 804900 | 0.002 |
| 21KS5717 | 7647800 | 802700 | 0.002 | 21KS6157 | 7648600 | 802500 | <0.001 | 21KS6548 | 7649200 | 805100 | 0.002 |
| 21KS5719 | 7647800 | 802500 | 0.001 | 21KS6158 | 7648600 | 802400 | 0.002 | 21KS6549 | 7649200 | 805200 | 0.002 |
| 21KS5720 | 7647800 | 802400 | 0.001 | 21KS6159 | 7648600 | 802300 | 0.002 | 21KS6550 | 7649200 | 805300 | 0.003 |
| 21KS5721 | 7647800 | 802300 | 0.003 | 21KS6202 | 7648589 | 798387 | 0.002 | 21KS6551 | 7649207 | 805401 | 0.002 |
| 21KS5722 | 7647800 | 802200 | 0.002 | 21KS6203 | 7648595 | 798297 | 0.001 | 21KS6552 | 7649206 | 805507 | 0.003 |
| 21KS5723 | 7647800 | 802100 | 0.002 | 21KS6226 | 7648606 | 796002 | 0.001 | 21KS6553 | 7649204 | 805603 | 0.008 |
| 21KS5724 | 7647800 | 802000 | 0.003 | 21KS6227 | 7648601 | 795905 | 0.008 | 21KS6554 | 7649206 | 805708 | 0.002 |
| 21KS5725 | 7647800 | 801900 | 0.002 | 21KS6228 | 7648800 | 795900 | 0.002 | 21KS6558 | 7649209 | 806106 | 0.004 |
| 21KS5726 | 7647800 | 801800 | <0.001 | 21KS6229 | 7648800 | 796000 | 0.001 | 21KS6559 | 7649206 | 806205 | 0.003 |
| 21KS5727 | 7647800 | 801700 | 0.003 | 21KS6231 | 7648764 | 796106 | 0.001 | 21KS6597 | 7649402 | 806198 | 0.003 |
| 21KS5728 | 7647801 | 801601 | 0.002 | 21KS6232 | 7648795 | 796202 | 0.001 | 21KS6598 | 7649408 | 806096 | 0.002 |



Table: Soil sampling results - 3/4
 NAT_Grid_ID: MGA94_50

| SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm |
|----------|---------|--------|--------|----------|---------|--------|--------|----------|---------|--------|--------|
| 21KS6600 | 7649406 | 806003 | 0.004 | 21KS6737 | 7649800 | 803500 | 0.001 | 21KS7173 | 7651200 | 808400 | <0.001 |
| 21KS6602 | 7649400 | 805810 | 0.002 | 21KS6738 | 7649800 | 803400 | <0.001 | 21KS7174 | 7651200 | 808500 | <0.001 |
| 21KS6603 | 7649403 | 805706 | 0.002 | 21KS6763 | 7650000 | 804500 | <0.001 | 21KS7175 | 7651200 | 808600 | 0.01 |
| 21KS6604 | 7649407 | 805610 | 0.001 | 21KS6764 | 7650000 | 804600 | <0.001 | 21KS7176 | 7651200 | 808700 | <0.001 |
| 21KS6605 | 7649403 | 805505 | 0.002 | 21KS6765 | 7650000 | 804700 | 0.001 | 21KS7177 | 7651200 | 808800 | 0.002 |
| 21KS6606 | 7649407 | 805398 | 0.003 | 21KS6774 | 7650009 | 805507 | <0.001 | 21KS7178 | 7651200 | 808900 | <0.001 |
| 21KS6607 | 7649400 | 805300 | 0.002 | 21KS6775 | 7650007 | 805608 | <0.001 | 21KS7179 | 7651200 | 809000 | <0.001 |
| 21KS6608 | 7649400 | 805200 | 0.001 | 21KS6776 | 7650009 | 805698 | <0.001 | 21KS7180 | 7651200 | 809100 | 0.002 |
| 21KS6612 | 7649400 | 804800 | 0.001 | 21KS6778 | 7650009 | 805911 | <0.001 | 21KS7181 | 7651200 | 809200 | <0.001 |
| 21KS6613 | 7649400 | 804700 | 0.004 | 21KS6779 | 7650008 | 805998 | <0.001 | 21KS7182 | 7651200 | 809300 | <0.001 |
| 21KS6614 | 7649400 | 804600 | 0.001 | 21KS6780 | 7650003 | 806101 | <0.001 | 21KS7183 | 7651200 | 809400 | <0.001 |
| 21KS6615 | 7649400 | 804500 | 0.001 | 21KS6781 | 7650008 | 806205 | <0.001 | 21KS7184 | 7651200 | 809500 | <0.001 |
| 21KS6619 | 7649400 | 804100 | 0.002 | 21KS6818 | 7650206 | 806204 | 0.001 | 21KS7185 | 7651200 | 809600 | <0.001 |
| 21KS6620 | 7649400 | 804000 | 0.001 | 21KS6819 | 7650209 | 806109 | <0.001 | 21KS7186 | 7651200 | 809700 | 0.002 |
| 21KS6621 | 7649400 | 803900 | 0.002 | 21KS6820 | 7650210 | 806004 | <0.001 | 21KS7259 | 7651400 | 809700 | 0.001 |
| 21KS6623 | 7649400 | 803700 | 0.002 | 21KS6835 | 7650200 | 804700 | <0.001 | 21KS7261 | 7651400 | 809600 | 0.002 |
| 21KS6624 | 7649466 | 803595 | 0.002 | 21KS6836 | 7650200 | 804600 | <0.001 | 21KS7262 | 7651400 | 809500 | 0.001 |
| 21KS6625 | 7649408 | 803497 | 0.003 | 21KS6837 | 7650200 | 804500 | <0.001 | 21KS7263 | 7651400 | 809400 | 0.002 |
| 21KS6626 | 7649399 | 803395 | 0.005 | 21KS6889 | 7650409 | 805996 | 0.001 | 21KS7264 | 7651400 | 809300 | 0.002 |
| 21KS6642 | 7649600 | 803500 | 0.002 | 21KS6891 | 7650406 | 806105 | <0.001 | 21KS7265 | 7651400 | 809200 | <0.001 |
| 21KS6643 | 7649600 | 803600 | 0.001 | 21KS6892 | 7650409 | 806198 | 0.001 | 21KS7267 | 7651400 | 809100 | 0.002 |
| 21KS6644 | 7649600 | 803700 | 0.002 | 21KS6929 | 7650605 | 806102 | <0.001 | 21KS7268 | 7651400 | 809000 | 0.018 |
| 21KS6646 | 7649600 | 803900 | 0.002 | 21KS6931 | 7650605 | 806005 | 0.004 | 21KS7269 | 7651400 | 808900 | 0.001 |
| 21KS6647 | 7649600 | 804000 | 0.002 | 21KS6932 | 7650603 | 805906 | <0.001 | 21KS7270 | 7651400 | 808800 | 0.001 |
| 21KS6648 | 7649600 | 804100 | 0.001 | 21KS6949 | 7650600 | 804300 | <0.001 | 21KS7271 | 7651400 | 808700 | <0.001 |
| 21KS6652 | 7649600 | 804500 | 0.001 | 21KS6950 | 7650600 | 804200 | <0.001 | 21KS7272 | 7651400 | 808600 | 0.002 |
| 21KS6653 | 7649600 | 804600 | 0.002 | 21KS6981 | 7650800 | 804200 | <0.001 | 21KS7273 | 7651400 | 808500 | <0.001 |
| 21KS6654 | 7649600 | 804700 | 0.001 | 21KS6982 | 7650800 | 804300 | <0.001 | 21KS7274 | 7651400 | 808400 | 0.001 |
| 21KS6661 | 7649600 | 805300 | 0.002 | 21KS6983 | 7650800 | 804400 | <0.001 | 21KS7275 | 7651400 | 808300 | <0.001 |
| 21KS6662 | 7649608 | 805406 | <0.001 | 21KS7058 | 7651000 | 809600 | <0.001 | 21KS7293 | 7651395 | 806611 | 0.001 |
| 21KS6663 | 7649603 | 805509 | 0.001 | 21KS7059 | 7651000 | 809500 | <0.001 | 21KS7294 | 7651401 | 806504 | <0.001 |
| 21KS6664 | 7649602 | 805608 | 0.001 | 21KS7061 | 7651000 | 809400 | <0.001 | 21KS7295 | 7651406 | 806395 | 0.001 |
| 21KS6665 | 7649607 | 805706 | 0.002 | 21KS7062 | 7651000 | 809300 | <0.001 | 21KS7296 | 7651406 | 806310 | 0.001 |
| 21KS6667 | 7649603 | 805803 | 0.003 | 21KS7063 | 7651000 | 809200 | <0.001 | 21KS7297 | 7651397 | 806198 | 0.001 |
| 21KS6668 | 7649609 | 805907 | 0.003 | 21KS7064 | 7651000 | 809100 | <0.001 | 21KS7335 | 7651602 | 806401 | 0.002 |
| 21KS6669 | 7649608 | 805988 | 0.001 | 21KS7065 | 7651000 | 809000 | <0.001 | 21KS7336 | 7651605 | 806496 | <0.001 |
| 21KS6670 | 7649604 | 806098 | 0.001 | 21KS7067 | 7651000 | 808900 | <0.001 | 21KS7337 | 7651609 | 806601 | 0.005 |
| 21KS6671 | 7649607 | 806212 | 0.002 | 21KS7068 | 7651000 | 808800 | <0.001 | 21KS7338 | 7651593 | 806695 | 0.002 |
| 21KS6709 | 7649807 | 806101 | <0.001 | 21KS7069 | 7651000 | 808700 | <0.001 | 21KS7340 | 7651602 | 806895 | 0.004 |
| 21KS6710 | 7649805 | 806002 | <0.001 | 21KS7070 | 7651000 | 808600 | <0.001 | 21KS7341 | 7651597 | 806995 | 0.003 |
| 21KS6711 | 7649803 | 805904 | <0.001 | 21KS7071 | 7651000 | 808500 | <0.001 | 21KS7342 | 7651598 | 807099 | 0.001 |
| 21KS6712 | 7649802 | 805803 | 0.001 | 21KS7072 | 7651000 | 808400 | <0.001 | 21KS7346 | 7651597 | 807504 | 0.001 |
| 21KS6713 | 7649807 | 805701 | <0.001 | 21KS7073 | 7651000 | 808300 | 0.003 | 21KS7347 | 7651597 | 807597 | 0.053 |
| 21KS6714 | 7649803 | 805603 | <0.001 | 21KS7074 | 7651000 | 808200 | <0.001 | 21KS7355 | 7651592 | 808395 | 0.001 |
| 21KS6715 | 7649806 | 805504 | 0.002 | 21KS7075 | 7651000 | 808100 | 0.117 | 21KS7356 | 7651596 | 808499 | 0.002 |
| 21KS6716 | 7649802 | 805406 | 0.001 | 21KS7076 | 7651000 | 808000 | <0.001 | 21KS7357 | 7651591 | 808598 | 0.002 |
| 21KS6724 | 7649800 | 804600 | 0.037 | 21KS7082 | 7651000 | 807400 | 0.002 | 21KS7358 | 7651596 | 808700 | 0.003 |
| 21KS6729 | 7649800 | 804100 | <0.001 | 21KS7083 | 7651000 | 807300 | <0.001 | 21KS7359 | 7651598 | 808797 | 0.001 |
| 21KS6731 | 7649772 | 804002 | <0.001 | 21KS7171 | 7651200 | 808200 | <0.001 | 21KS7361 | 7651598 | 808902 | 0.002 |
| 21KS6732 | 7649751 | 803911 | 0.005 | 21KS7172 | 7651200 | 808300 | <0.001 | 21KS7362 | 7651601 | 809003 | 0.003 |



Table: Soil sampling results - 4/4
 NAT_Grid_ID: MGA94_50

| SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm | SampleID | North | East | Au_ppm |
|----------|---------|--------|--------|----------|---------|--------|--------|----------|---------|--------|--------|
| 21KS7363 | 7651597 | 809101 | 0.002 | 21KS7540 | 7652000 | 808500 | 0.002 | 21KS7729 | 7652400 | 809200 | 0.001 |
| 21KS7364 | 7651592 | 809193 | 0.001 | 21KS7542 | 7652000 | 808700 | 0.001 | 21KS7731 | 7652400 | 809300 | 0.001 |
| 21KS7365 | 7651610 | 809298 | 0.002 | 21KS7543 | 7652000 | 808800 | 0.004 | 21KS7732 | 7652400 | 809400 | 0.001 |
| 21KS7367 | 7651608 | 809396 | 0.001 | 21KS7544 | 7652000 | 808900 | 0.001 | 21KS7734 | 7652400 | 809500 | 0.001 |
| 21KS7368 | 7651599 | 809497 | 0.002 | 21KS7545 | 7652000 | 809000 | 0.004 | 21KS7810 | 7652600 | 809600 | 0.002 |
| 21KS7369 | 7651603 | 809601 | 0.001 | 21KS7546 | 7652000 | 809100 | 0.003 | 21KS7811 | 7652606 | 809492 | 0.002 |
| 21KS7370 | 7651599 | 809701 | 0.002 | 21KS7550 | 7652000 | 809500 | 0.001 | 21KS7812 | 7652608 | 809400 | 0.001 |
| 21KS7443 | 7651806 | 809705 | 0.001 | 21KS7551 | 7652000 | 809600 | 0.001 | 21KS7813 | 7652607 | 809300 | 0.001 |
| 21KS7444 | 7651802 | 809610 | 0.002 | 21KS7552 | 7652000 | 809700 | 0.001 | 21KS7814 | 7652594 | 809198 | 0.002 |
| 21KS7445 | 7651800 | 809499 | 0.001 | 21KS7626 | 7652200 | 809600 | 0.011 | 21KS7815 | 7652610 | 809095 | 0.003 |
| 21KS7446 | 7651801 | 809401 | 0.002 | 21KS7627 | 7652200 | 809500 | 0.002 | 21KS7816 | 7652610 | 809006 | 0.004 |
| 21KS7448 | 7651797 | 809194 | 0.001 | 21KS7628 | 7652200 | 809400 | 0.033 | 21KS7817 | 7652602 | 808894 | 0.002 |
| 21KS7449 | 7651798 | 809096 | 0.003 | 21KS7631 | 7652200 | 809200 | 0.004 | 21KS7823 | 7652606 | 808305 | 0.002 |
| 21KS7450 | 7651795 | 808998 | 0.002 | 21KS7632 | 7652200 | 809100 | 0.013 | 21KS7824 | 7652602 | 808196 | 0.001 |
| 21KS7451 | 7651795 | 808902 | 0.002 | 21KS7634 | 7652200 | 809000 | 0.002 | 21KS7825 | 7652603 | 808102 | 0.002 |
| 21KS7452 | 7651802 | 808807 | 0.001 | 21KS7635 | 7652200 | 808900 | 0.001 | 21KS7826 | 7652608 | 808003 | 0.002 |
| 21KS7453 | 7651810 | 808695 | 0.049 | 21KS7640 | 7652200 | 808400 | 0.002 | 21KS7827 | 7652609 | 807900 | 0.003 |
| 21KS7454 | 7651806 | 808592 | 0.026 | 21KS7641 | 7652200 | 808300 | 0.003 | 21KS7832 | 7652603 | 807508 | 0.002 |
| 21KS7455 | 7651810 | 808492 | 0.002 | 21KS7643 | 7652200 | 808100 | <0.001 | 21KS7834 | 7652604 | 807403 | 0.002 |
| 21KS7456 | 7651810 | 808395 | 0.004 | 21KS7644 | 7652201 | 808002 | 0.003 | 21KS7835 | 7652604 | 807303 | 0.002 |
| 21KS7457 | 7651795 | 808297 | 0.002 | 21KS7645 | 7652207 | 807910 | 0.003 | 21KS7836 | 7652608 | 807198 | 0.002 |
| 21KS7462 | 7651798 | 807899 | 0.002 | 21KS7646 | 7652209 | 807811 | 0.002 | 21KS7837 | 7652601 | 807096 | 0.002 |
| 21KS7463 | 7651804 | 807796 | 0.002 | 21KS7647 | 7652211 | 807706 | 0.001 | 21KS7838 | 7652606 | 807004 | 0.001 |
| 21KS7464 | 7651807 | 807695 | 0.002 | 21KS7648 | 7652208 | 807605 | 0.003 | 21KS7895 | 7652815 | 807499 | 0.002 |
| 21KS7465 | 7651809 | 807602 | 0.001 | 21KS7649 | 7652209 | 807498 | 0.002 | 21KS7896 | 7652798 | 807592 | 0.002 |
| 21KS7467 | 7651804 | 807501 | 0.001 | 21KS7650 | 7652203 | 807406 | 0.002 | 21KS7898 | 7652797 | 807800 | 0.004 |
| 21KS7468 | 7651802 | 807410 | 0.001 | 21KS7651 | 7652206 | 807305 | 0.002 | 21KS7900 | 7652793 | 807898 | 0.001 |
| 21KS7470 | 7651808 | 807198 | <0.001 | 21KS7652 | 7652204 | 807206 | 0.002 | 21KS7901 | 7652805 | 807998 | 0.002 |
| 21KS7471 | 7651803 | 807099 | 0.001 | 21KS7653 | 7652208 | 807106 | 0.001 | 21KS7902 | 7652795 | 808104 | 0.002 |
| 21KS7472 | 7651801 | 807002 | 0.003 | 21KS7654 | 7652209 | 807003 | 0.002 | 21KS7904 | 7652796 | 808304 | 0.002 |
| 21KS7473 | 7651803 | 806901 | 0.001 | 21KS7655 | 7652211 | 806911 | 0.002 | 21KS7905 | 7652800 | 808400 | 0.011 |
| 21KS7474 | 7651804 | 806810 | 0.001 | 21KS7656 | 7652212 | 806810 | 0.001 | 21KS7911 | 7652800 | 809000 | 0.001 |
| 21KS7475 | 7651803 | 806705 | 0.002 | 21KS7657 | 7652211 | 806688 | 0.002 | 21KS7912 | 7652800 | 809100 | 0.002 |
| 21KS7476 | 7651803 | 806605 | 0.001 | 21KS7705 | 7652408 | 806811 | 0.003 | 21KS7913 | 7652800 | 809200 | 0.001 |
| 21KS7477 | 7651797 | 806505 | 0.002 | 21KS7706 | 7652404 | 806906 | 0.012 | 21KS7914 | 7652800 | 809300 | 0.001 |
| 21KS7519 | 7651988 | 806601 | 0.004 | 21KS7707 | 7652403 | 807003 | 0.004 | 21KS7915 | 7652800 | 809400 | 0.003 |
| 21KS7520 | 7651998 | 806701 | 0.001 | 21KS7708 | 7652406 | 807107 | 0.003 | 21KS7916 | 7652800 | 809500 | 0.002 |
| 21KS7521 | 7652003 | 806805 | 0.002 | 21KS7709 | 7652411 | 807208 | 0.001 | 21KS7917 | 7652800 | 809600 | 0.002 |
| 21KS7522 | 7652006 | 806915 | 0.001 | 21KS7710 | 7652408 | 807302 | <0.001 | 21KS7918 | 7652800 | 809700 | 0.002 |
| 21KS7523 | 7652007 | 806998 | 0.001 | 21KS7711 | 7652411 | 807403 | 0.002 | 21KS8010 | 7653000 | 808000 | 0.002 |
| 21KS7524 | 7652010 | 807102 | 0.001 | 21KS7712 | 7652405 | 807504 | 0.001 | 21KS8011 | 7652998 | 807895 | 0.002 |
| 21KS7525 | 7652008 | 807210 | 0.005 | 21KS7713 | 7652408 | 807611 | 0.002 | 21KS8012 | 7652992 | 807793 | 0.002 |
| 21KS7526 | 7652006 | 807315 | 0.001 | 21KS7715 | 7652406 | 807809 | 0.001 | 21KS8013 | 7652996 | 807715 | 0.001 |
| 21KS7527 | 7652005 | 807410 | 0.001 | 21KS7716 | 7652407 | 807906 | 0.001 | 21KS8014 | 7653005 | 807591 | 0.006 |
| 21KS7528 | 7652003 | 807509 | 0.001 | 21KS7717 | 7652403 | 808007 | 0.001 | 21KS8070 | 7654007 | 806406 | 0.002 |
| 21KS7529 | 7652004 | 807599 | 0.001 | 21KS7718 | 7652407 | 808106 | 0.002 | 21KS8071 | 7654010 | 806408 | 0.002 |
| 21KS7531 | 7652007 | 807708 | 0.002 | 21KS7719 | 7652405 | 808201 | 0.002 | 21KS8591 | 7654800 | 809100 | 0.002 |
| 21KS7532 | 7652008 | 807801 | 0.002 | 21KS7720 | 7652400 | 808300 | 0.002 | 21KS8592 | 7654800 | 809200 | 0.002 |
| 21KS7534 | 7652009 | 807898 | 0.002 | 21KS7721 | 7652400 | 808400 | 0.003 | 21KS8593 | 7654800 | 809300 | 0.002 |
| 21KS7535 | 7652000 | 808000 | 0.002 | 21KS7727 | 7652400 | 809000 | 0.003 | 21KS8704 | 7655400 | 806600 | 0.003 |
| 21KS7539 | 7652000 | 808400 | 0.015 | 21KS7728 | 7652400 | 809100 | 0.002 | 21KS8705 | 7655400 | 806500 | 0.002 |
| | | | | | | | | 21KS8706 | 7655400 | 806400 | 0.002 |



Marble Bar Channel Drilling (Li)

Table: Channel sampling results - 1/1

| Channel_ID | Sample_ID | From | To | Li2O_pct |
|------------|-----------|------|----|----------|
| MBCH001 | MC1001 | 0 | 1 | 0.66 |
| MBCH001 | MC1002 | 1 | 2 | 0.35 |
| MBCH001 | MC1003 | 2 | 3 | 0.13 |
| MBCH001 | MC1004 | 3 | 4 | 0.17 |
| MBCH001 | MC1005 | 4 | 5 | 0.45 |
| MBCH001 | MC1006 | 5 | 6 | 0.47 |
| MBCH001 | MC1007 | 6 | 7 | 0.43 |
| MBCH001 | MC1008 | 7 | 8 | 0.42 |
| MBCH001 | MC1009 | 8 | 9 | 0.11 |
| MBCH001 | MC1011 | 9 | 10 | 0.04 |
| MBCH001 | MC1012 | 10 | 11 | 0.02 |
| MBCH001 | MC1013 | 11 | 12 | 0.16 |
| MBCH001 | MC1014 | 12 | 13 | 0.13 |
| MBCH001 | MC1015 | 13 | 14 | 0.14 |
| MBCH001 | MC1016 | 14 | 15 | 0.04 |
| MBCH001 | MC1017 | 15 | 16 | 0.04 |
| MBCH001 | MC1018 | 16 | 17 | 0.11 |
| MBCH001 | MC1019 | 17 | 18 | 0.01 |
| MBCH001 | MC1021 | 18 | 19 | 0.01 |
| MBCH001 | MC1022 | 19 | 20 | 0.01 |
| MBCH001 | MC1023 | 20 | 21 | 0.03 |
| MBCH001 | MC1024 | 21 | 22 | 0.03 |
| MBCH001 | MC1025 | 22 | 23 | 0.03 |
| MBCH001 | MC1026 | 23 | 24 | 0.05 |
| MBCH001 | MC1027 | 24 | 25 | 0.02 |
| MBCH001 | MC1028 | 25 | 26 | 0.19 |
| MBCH001 | MC1029 | 26 | 27 | 0.08 |
| MBCH001 | MC1031 | 27 | 28 | 0.12 |
| MBCH001 | MC1032 | 28 | 29 | 0.01 |
| MBCH001 | MC1033 | 29 | 30 | 0.02 |
| MBCH001 | MC1034 | 30 | 31 | 0.01 |
| MBCH002 | MC2002 | 0 | 1 | 0.81 |
| MBCH002 | MC2003 | 1 | 2 | 0.49 |
| MBCH002 | MC2004 | 2 | 3 | 0.46 |
| MBCH002 | MC2005 | 3 | 4 | 0.65 |
| MBCH002 | MC2006 | 4 | 5 | 0.68 |
| MBCH002 | MC2007 | 5 | 6 | 0.5 |
| MBCH002 | MC2008 | 6 | 7 | 0.19 |
| MBCH002 | MC2009 | 7 | 8 | 0.06 |