# ASX ANNOUNCEMENT

30 July 2024

# Continuity of High-Grade Cu Mineralisation Confirmed at Lady Colleen including 20m @ 3.04% Cu

## Highlights:

- *New assay results from 2023 DDH drilling program at Lady Colleen, a copper sulphide resource on the Mt Kelly Extended Mining Lease (ML 90170) include:*
  - *MTKD017*
    - *47m @ 1.99% Cu from 203m*
      - *Including 20m @ 3.04% Cu from 217m*
    - *AND 16m @ 0.83% Cu from 265m*
    - *AND 17m @ 1.01% from 285m*
  - *MTKD015*
    - *5.5m @ 2.68% Cu from 96m*
  - *MTKD012*
    - *20m @ 0.76% Cu from 30m*
      - *Including 5.6m @ 1.31% Cu from 38m*
    - *AND 5m @ 1.06% Cu from 84m*
- *The purpose of drilling was to expand the limits of known high-grade mineralisation beyond the existing resource model to guide ongoing scoping studies.*
- *Results confirm strong Cu sulphide mineralisation that remains open down-dip.*
- *MTKD017 represents Austral's best drill intercept to date at the Lady Colleen Deposit.*
- *Exploration drilling to the northwest of Lady Colleen indicates the Spinifex Fault remains fertile for copper mineralisation along strike, providing an avenue for further investigation.*

Copper producer Austral Resources Australia Ltd (ASX:AR1) (**"Austral"** or the **"Company"**) is pleased to announce assay results from the diamond (**"DDH"**) reverse circulation (**"RC"**) drilling program, part of the in-progress scoping study into the Lady Colleen Copper Project[1].

[1] ASX release 15 February 2023.

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Managing Director and CEO, Dan Jauncey said:

*"These drill results, combined with known high-grade mineralisation only 100m from the surface, represent an exciting development for the Lady Colleen Copper Project. We look forward to continuing to incorporate these and historical drill results into the existing resource model and progressing the Lady Colleen scoping study."*

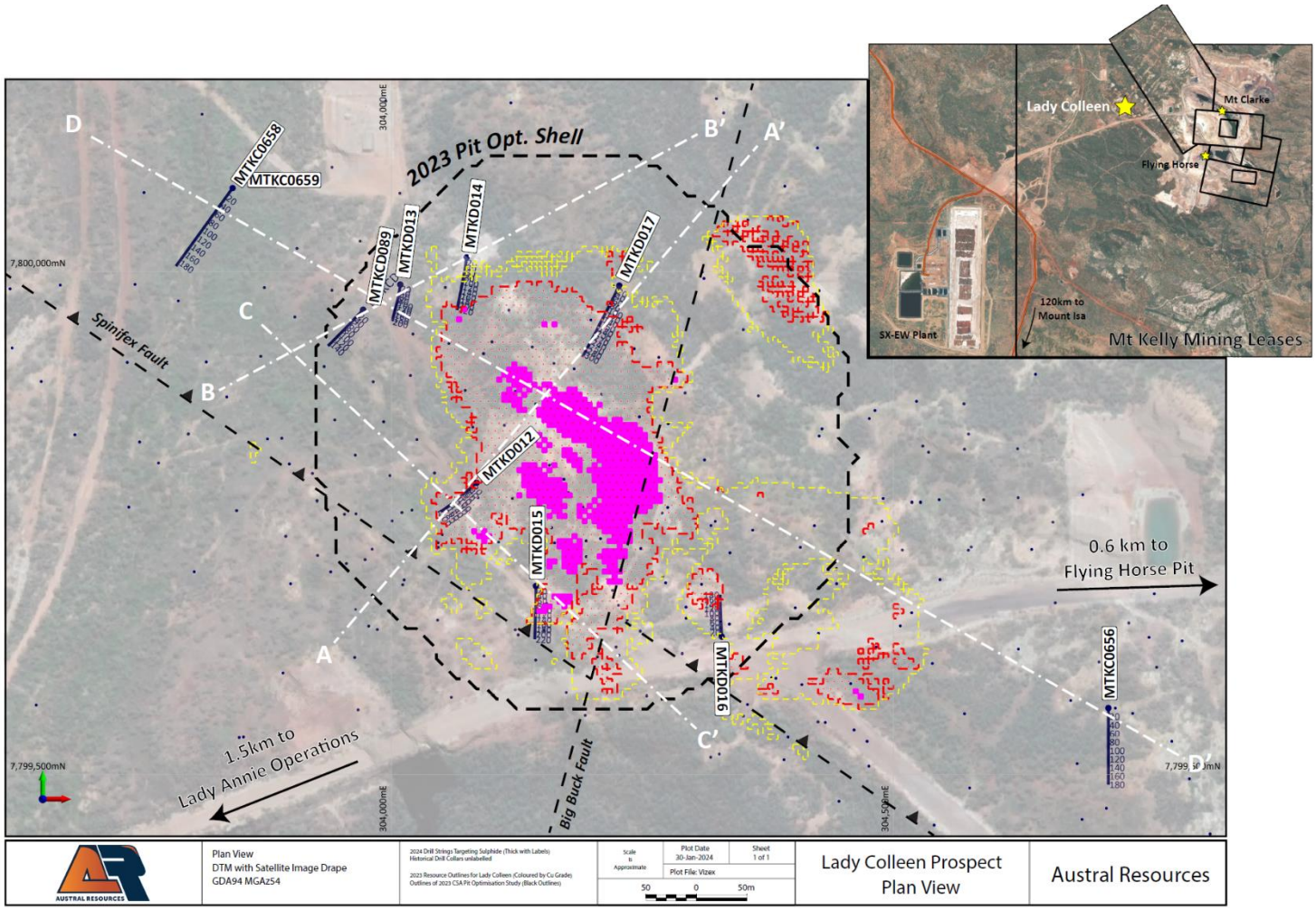


*Figure 1: Plan view of the 2023 Drilling Program at the Lady Colleen Cu Deposit. Inset shows the location of Lady Colleen within the broader context of the Mt Kelly Mining Leases and the LAO Cu-Oxide processing facilities.*

## Location, Tenure and Geology

Lady Colleen is located on an existing Mineral Lease (ML90170: Mt Kelly Extended) 1.5km from Austral's Lady Annie Operations (LAO) and approximately 120km for the town of Mount Isa (Figure 1). The current sulphide JORC Mineral Resource Estimate for Lady Colleen is 2.82 Mt @ 1.82% Cu[2]. Copper mineralisation at Lady Colleen is principally as Cu sulphides, and forms part of Austral's Global Mineral Resource Estimate of 397 676t[3] of contained Cu.

Cu mineralisation at Lady Colleen is principally controlled by a low-angle fault ("Spinifex Fault": Figure 1) which strikes at 305° (MGA94z54) and dips at ~35° to the northeast. The Spinifex Fault extends south-east where it intersects the Mt Kelly Fault at the nearby Flying Horse Deposit. The southern strike extent of the Lady Colleen Deposit is controlled by a NE-striking sinistral dip-slip fault ("Big Buck Fault": Figure 1), along which, some grade benefaction has occurred as part of deep supergene enrichment processes related to the incursion of surface fluids. The host rock for the Lady Colleen Deposit is represented by units of the upper Gunpowder Creek Formation which consists of dolomitic siltstones and mudstones that generally increase in carbonaceous content down sequence.

*Table 1: Significant intercepts from the 2023 Lady Colleen program. Full list of all drillhole collars and laboratory assays is in Appendix 1 and Appendix 2*

| Hole_ID | From | To | Method | Significant Result | Metallurgical Class | Cu%.m |
|---|---|---|---|---|---|---|
| **MTKD017** | 203.00 | 250.00 | 1/2 core | 47m @ 1.99% Cu from 203m | Sulphide | 93.53 |
| **incl.** | 217.00 | 237.00 | 1/2 core | 20m @ 3.04% Cu from 217m | Sulphide | 60.8 |
| **MTKD017** | 265.00 | 281.00 | 1/2 core | 16m @ 0.83% Cu from 265m | Sulphide | 13.28 |
| **MTKD017** | 285.00 | 302.00 | 1/2 core | 17m @ 1.01% Cu from 285m | Sulphide | 17.17 |
| **MTKD015** | 96.00 | 101.50 | 1/2 core | 5.5m @ 2.68% Cu from 96m | Sulphide | 14.74 |
| **MTKD015** | 108.00 | 109.00 | 1/2 core | 1m @ 0.92% Cu from 108m | Sulphide | 0.92 |
| **MTKD013** | 172.50 | 173.30 | 1/2 core | 0.8m @ 4.13% Cu from 172.5m | Sulphide | 3.304 |
| **MTKD012** | 30.00 | 50.00 | 1/2 core | 20m @ 0.76% Cu From 30m | Transitional | 15.2 |
| **MTKD012** | 84.00 | 89.00 | 1/2 core | 5m @ 1.06% Cu from 84m | Sulphide | 5.3 |
| **MTKC0659** | 82.00 | 86.00 | 1m Split | 4m @ 1.03% Cu from 82m | Sulphide | 4.12 |
| **MTKC0659** | 201.00 | 203.00 | 1m Split | 2m @ 0.82% Cu from 201m | Sulphide | 1.64 |
| **MTKCD089** | 146.00 | 147.00 | 1m Split | 1m @ 0.78% Cu from 146m | Sulphide | 0.78 |

*Significant intercepts* calculated using no external dilution, up to 2m of internal dilution and a cut-off of 0.3% Cu.
Threshold for a *significant intercept* = 0.7% Cu with no minimum width.

[2] ASX release 28 October 2022.

[3] Austral Resources Annual Report 2023.

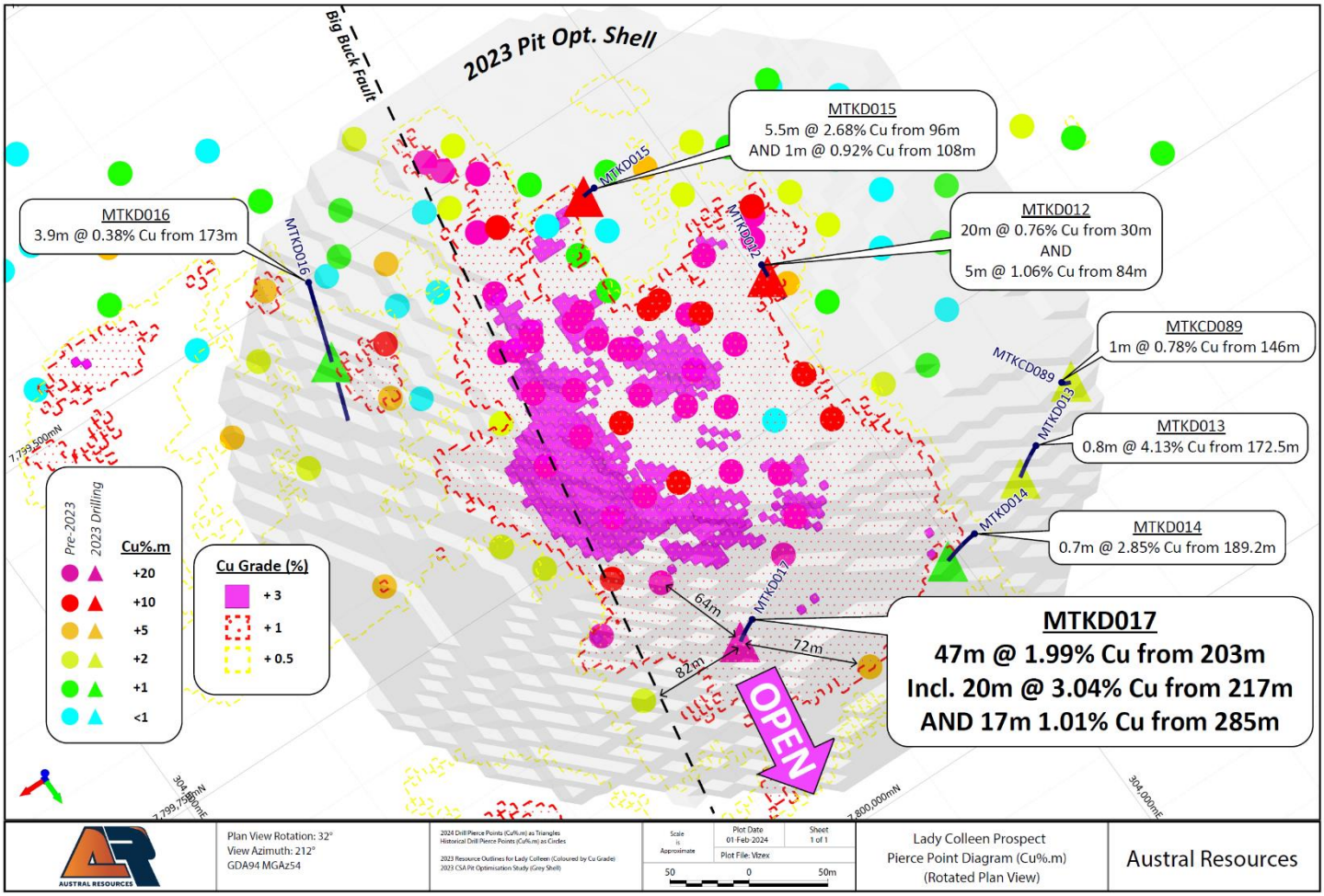


*Figure 2: Pierce Point Diagram outlining all drillhole intercepts (as Cu%.m) in the vicinity of the Lady Colleen Deposit. Green arrow in bottom left corner represents north arrow (pointing upwards) (GDA94 MGAx54).*

## Drilling Update

The 2023 Lady Colleen drilling program comprised of 639.7m RC and 1,488.3m DDH totalling 2,128m across nine drillholes (Figures 1 and 2). The purpose of the program was two-fold;

- Expand high-grade Cu mineralisation outside of the current resource to guide future pit optimisation and ongoing scoping studies.
- Assess the potential fertility of the Spinifex Fault for Cu mineralisation along strike from the Lady Colleen Deposit.

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Each of the 7 diamond holes targeted a potential extension of mineralisation outside of the most recent pit optimisation shell (see AR1 ASX Announcement 20 April 2023). Drillhole collar locations and orientations are provided in Appendix 1. A full list of assay results is provided in Appendix 2.

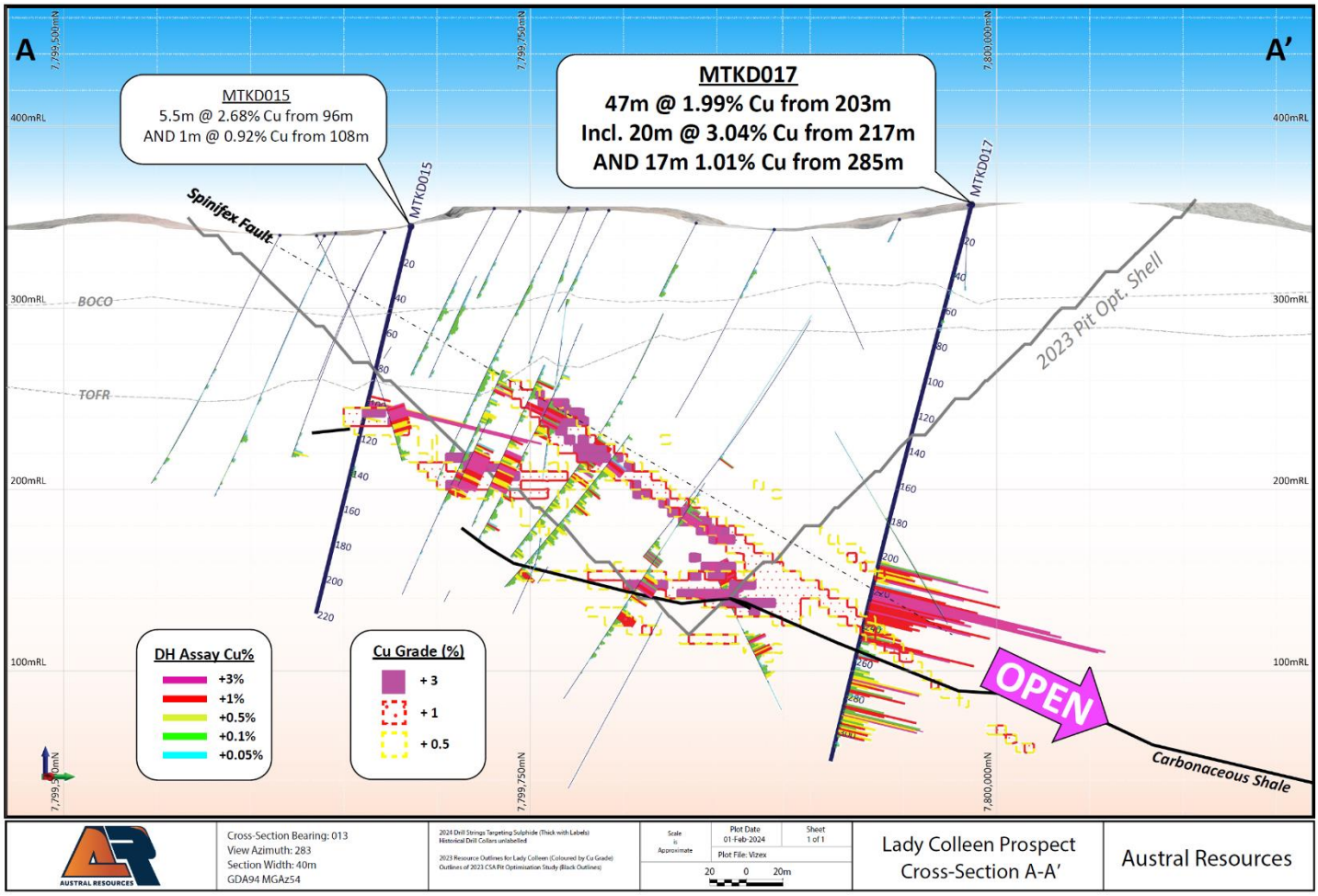


*Figure 3: Cross-section A-A' through MTKD015 and MTKD017.*

## Down-Dip Extensions to Cu Mineralisation

The best results were obtained from MTKD017 (Figure 3), which was drilled to a total depth of 317.8m and intercepted **47m @ 1.99% Cu from 203m, including 20m @ 3.04% Cu from 217m** as a chalcopyrite-pyrite-dolomite filled fault breccia within the immediate footwall zone of the Spinifex Fault (Figure 3). Two subsequent zones in MTKD017, separated by 5m of weakly mineralised material (<0.17% Cu), returned **16m @ 0.83% Cu and 17m @ 1.01% from 265m and 285m**, respectively (Figure 3). Here, chalcopyrite-pyrite-dolomite mineralisation is associated with brecciated, strongly carbonaceous shales (Figure 4) which form a marker unit at Lady Colleen and exerts a lithogeochemical control on the deposition of Cu mineralisation during formation.

MTKD017 represents a +64m step out (Figure 2) from any previous drill intercept of the Spinifex Fault high-grade zone (+3%) and demonstrates that high-grade Cu mineralisation continues to remain open down dip. MTKD017 also represents Austral's best drill intercept to date at the Lady Colleen Deposit.


*Figure 4: Selected core photos of Cu mineralisation intercepted at Lady Colleen. a) Semi-massive chalcopyrite breccia fill typical of mineralisation associated with the Spinifex Fault (MTKD017, 223m). b) Crackle-breccia filled chalcopyrite-dolomite associated with the carbonaceous shale unit (MTKD017, 274m). c) Narrow, but strong chalcopyrite mineralisation intercepted in MTKD014 (189m).*

## Down Plunge Extensions to Cu Mineralisation

At the northwestern strike extent of the Lady Colleen Deposit, MTKCD089, MTKD013 and MTKD014 were drilled to understand an apparent plunge geometry to high-grade mineralisation. Each of the drillholes represents an aggressive step out of 90-100m from the nearest previous drilling intercept of mineralisation relating to the Spinifex Fault (Figure 2). The highest grade intercepts for these drillholes came from **MTKD013** which returned **0.8m @ 4.13% Cu from 172.5m** and **MTKD014** which returned **0.7m @ 2.85% Cu from 189.2m** (Figure 5). Despite forming only relatively narrow intercepts, the high-grade nature of the mineralisation does provide some encouragement that areas of increased structural dilation along the Spinifex Fault may allow for wider intercepts in future exploration programs.

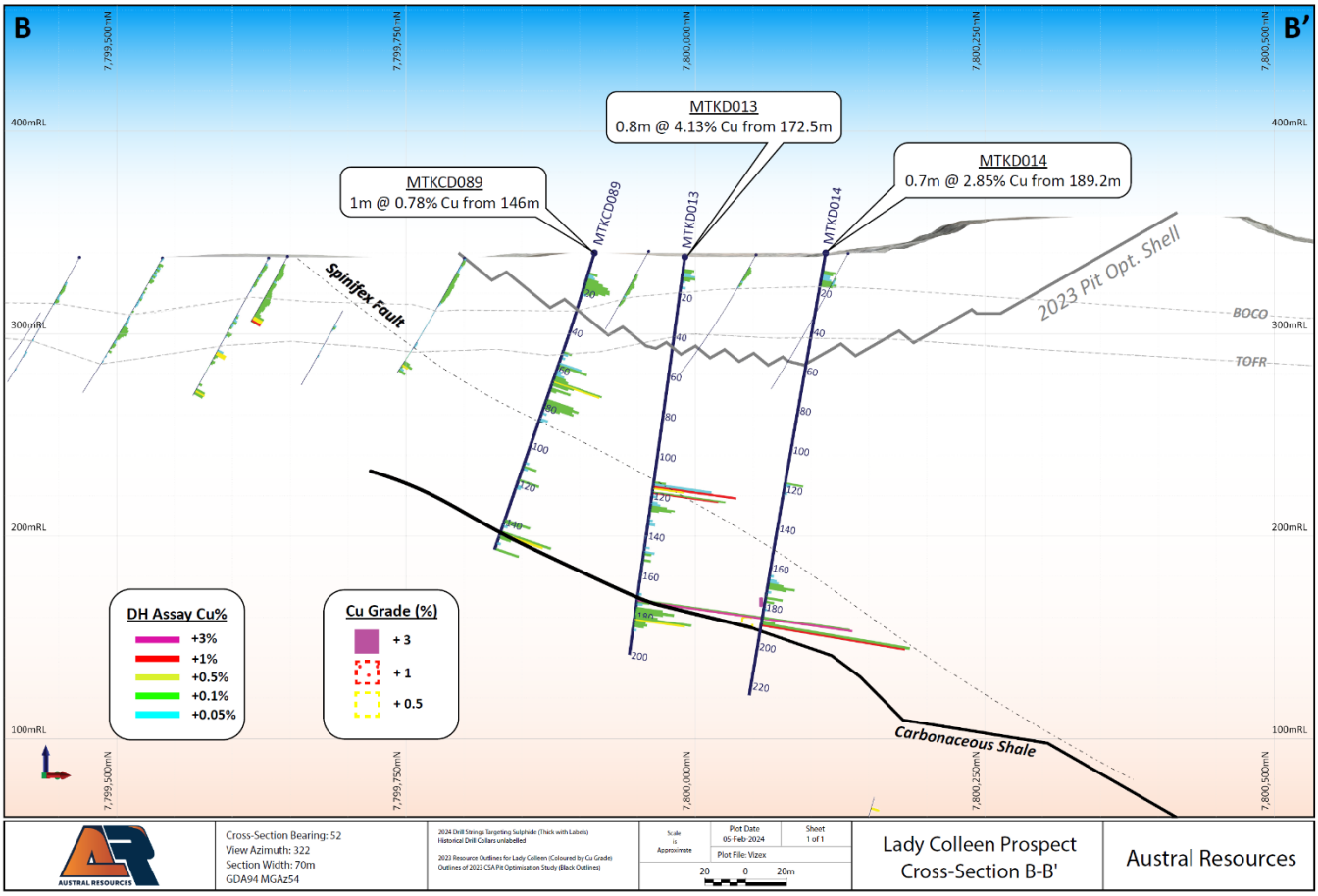


*Figure 5: Cross-section B-B' through MTKCD089, MTKD013 and MTKD014.*

## Shallower Mineralisation

Two holes, MTKD015 and MTKD012 were drilled up-dip of the Spinifex Fault, targeting zones along the pit optimisation shell where historical drillholes may not have been drilled deep enough to

intersect higher-grade Cu mineralisation (Figures 1 and 2). MTKD015 returned **5.5m at 2.68% Cu from 96m** (Figure 6) within an area of the Lady Colleen Deposit which is structurally complicated by late- to post-mineral faults of the Big Buck Fault. Due to this structural complication, mineralisation has been affected by the ingress of oxidised surface waters causing deep supergene enrichment of the primary chalcopyrite mineralisation, to higher-tenor Cu sulphide mineral species such as chalcocite and bornite. No Cu carbonate minerals were observed.
In MTKD012, two discrete zones of mineralisation were intersected, with a shallow, broad zone **from 30m (20m @ 0.76% Cu)** and a second zone **from 84m (5m @ 1.06% Cu)** (Figure 6). A complex transitional-type mineralogy was observed for the weathered, shallower interval with native Cu, chalcocite and trace malachite all noted to be infilling brecciated dolomitic siltstones. The second zone of mineralisation (from 84m) was of the sulphide-type, dominated by chalcopyrite with lesser bornite. All intercepts from MTKD012 sit within the current pit optimisation model. The complex mineralogy intercepted in the shallower zones of MTKD012 and MTKD015 will require further metallurgical studies as part of an ongoing, broader scoping study to assess processing viability.

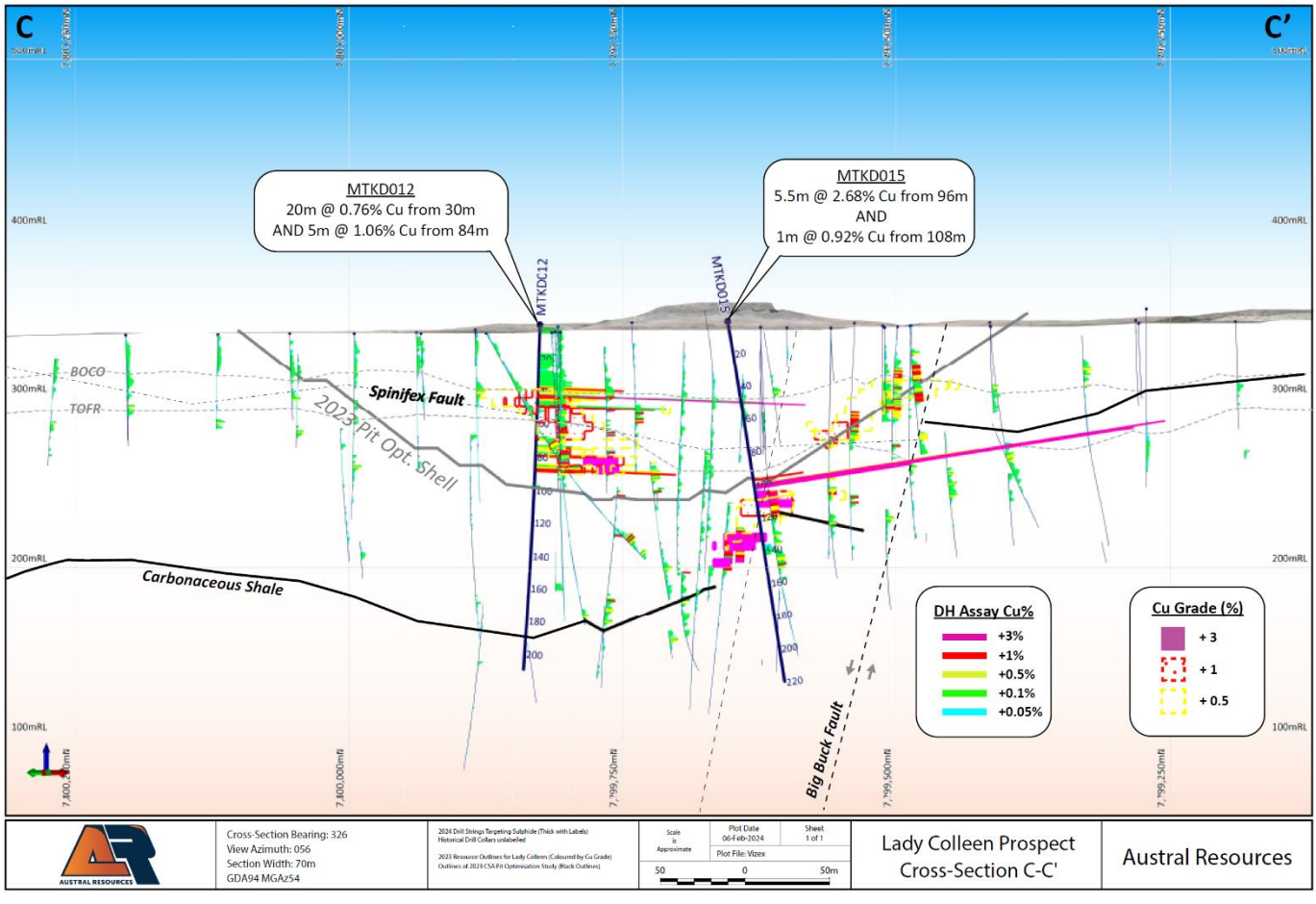


*Figure 6: Cross-section C-C' through MTKD012 and MTKD015.*

### Lateral Strike Extension to the Spinifex Fault/ Lady Colleen

Three RC holes were completed along the strike of the Spinifex Fault to assess the potential fertility of the Spinifex Fault to host additional as-yet undiscovered Cu mineralisation. Two holes (MTKC0658 & MTKC0659) were collared 160m northwest of the Lady Colleen pit optimisation shell, while MTKC0656 was collared 309m to the southeast (Figures 1 and 7).

The best results were obtained from the holes collared to the northwest of Lady Colleen, with the vertical hole MTKC0659 returning **4m @ 1.03% Cu from 82m** and **2m @ 0.82% Cu from 201m** (Figure 7) of Cu sulphide mineralisation. MTKC0659 was drilled in response to encouraging, though lower-grade, results from MTKC0658 which yielded up-dip intercepts of 5m @ 0.64% Cu (from 71m), including 1m @ 1.31% Cu from 72m. MTKC0656, which was collared to the southeast of Lady Colleen returned a broad intercept of weak Cu (34m @ 0.17% Cu from 124m). Together, these results demonstrate that the Spinifex Fault remains fertile for Cu sulphide mineralisation particularly to the north of Lady Colleen, which due to the low-angled, reverse-sense nature of the fault and subtle, surface footprint often covered in alluvium/ colluvium, may conceal further undiscovered Cu mineralisation.

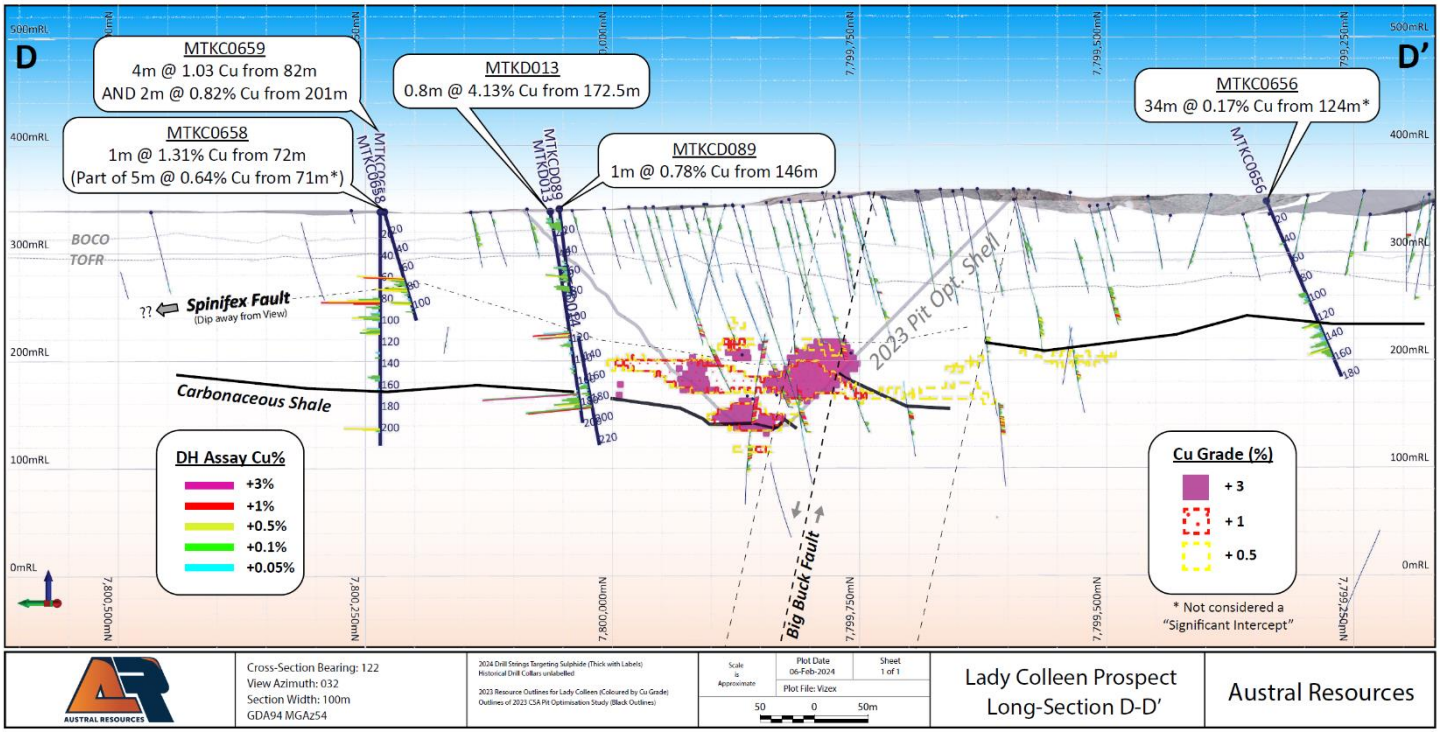


*Figure 7: Long-section D-D' along the strike of the Spinifex Fault.*

## Further Work

- Additional exploration drilling is required to continue to extend high-grade copper mineralisation down-dip of MTKD017. A minimum of three +300m DDH would be required to close of existing high-grade copper intercepts.
- 2023 drilling results to be incorporated into existing resource model + scoping study.
- Metallurgical investigation of transitional materials as part of a broader scoping study.
- Modern, high-powered electromagnetic survey (MLEM/ FLEM) along the strike extent of the Spinifex Fault, and downhole EM at Lady Colleen to identify offhole conductors for future drill targeting.

This ongoing evaluation of Lady Colleen is a first step in assessing the potential to begin commercialising Austral's 223,075t[4] of contained copper as sulphides to augment the Company's remaining 26,969t[5] contained copper from the operational Anthill copper oxide mine.

Managing Director and CEO Dan Jauncey authorises this announcement for market release.

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[4] Austral Resources Annual Report 2023.
[5] Austral Resources Annual Report 2023.

## About Austral Resources

Austral Resources Australia Ltd (ASX:AR1) is a copper cathode producer operating in the Mt Isa region, Queensland, Australia. Its Mt Kelly copper oxide heap leach and solvent extraction electrowinning (SX-EW) plant has a nameplate capacity of 30,000tpa of copper cathode. Austral has developed its Anthill oxide copper mine, which has a Total Ore Reserve of 2.87Mt at 0.94% Cu, as of Dec 2023. The Company has been producing copper cathode from mid-2022. The Ore Reserve Estimate (ORE) is comprised of 0.9Mt @ 0.90% Cu Proved ORE and 1.97MT @ 0.96% Cu Probable ORE.

Austral also owns a significant copper inventory with a JORC-compliant Mineral Resource Estimate of 53.74Mt @ 0.74% Cu (as at 31 December 2023) and 2,100km$^2$ of highly prospective exploration tenure in the heart of the Mt Isa district, a world-class copper and base metals province. The Company is implementing an intensive exploration and development program designed to extend the life of mine, increase its resource base, and then review options to commercialise its copper resources. The Mineral Resource Estimate (MRE) is comprised of 9.39Mt @ 0.75% Cu Measured MRE, 33.03Mt @ 0.76% Indicated MRE and 11.32MT @ 0.67% Cu Inferred MRE. The Lady Colleen sulphide MRE is comprised of 0.49Mt @ 1.70% Cu Measured MRE, 1.96Mt @ 1.91% Indicated MRE and 0.37MT @ 1.50% Cu Inferred MRE.

To learn more, please visit: www.australres.com

The Company confirms that it is not aware of any new information or data that materially affects the exploration results and estimates of Mineral Resources and Ore Reserves as cross-referenced in this release and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not changed.

## Competent Persons' Statement

The information in this announcement that relates to Mineral Assets, Exploration Targets, Exploration Results, Mineral Resources and Ore Reserves is based on and fairly reflects information compiled and conclusions derived by Dr. Nathan Chapman and Mr Don Fraser, Competent Persons who are members of the Australian Institute of Geoscientists. Dr. Chapman and Mr Fraser are Senior Exploration Geologists with Austral Resources and have sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results and Ore Reserves (2012 JORC Code). Dr. Chapman and Mr Fraser consent to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

## Ore Reserve and Mineral Resource Estimate Statements

Detailed information that relates to Ore Reserves and Mineral Resource Estimates is provided in Austral Resources' Prospectus, Section 7, Independent Technical Assessment Report and the 2023 Annual Report. These documents are available on Austral's website: www.australres.com and on the ASX released as "Prospectus" on 1 November 2021, as well as "2023 Annual Report to Shareholders" on 28 March 2024. The Company confirms that it is not aware of any new information or data that materially affects the estimates of Mineral Resources and Ore Reserves as cross referenced in this release and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not changed.

## Appendix 1: 2023 Drillhole Details

*Table 2: Collar Details for the 2024 Lady Colleen drilling program*

| Hole_ID | Hole_Type | Max_Depth (m) | Azi (MGA94_54) | Dip | NAT_Grid_ID | NAT_East | NAT_North | NAT_RL | RC_Depth (m) | PQ_Depth (m) | HQ_Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **MTKD017** | DD | 317.8 | 207 | -75 | MGA94_54 | 304224 | 7799986 | 357 | - | 59.8 | 258 |
| **MTKD016** | DD | 176.9 | 356 | -77 | MGA94_54 | 304326 | 7799632 | 345 | - | 62.6 | 114.3 |
| **MTKD015** | DD | 219.7 | 179 | -77 | MGA94_54 | 304144 | 7799690 | 344 | - | 53.4 | 166.3 |
| **MTKCD089** | RCD | 177.5 | 224 | -73 | MGA94_54 | 303972 | 7799962 | 340 | 50.7 | - | 126.8 |
| **MTKD014** | DD | 225.6 | 187 | -75 | MGA94_54 | 304079 | 7800014 | 340 | - | 32.8 | 192.8 |
| **MTKD013** | DD | 210.6 | 188 | -79 | MGA94_54 | 304009 | 7799992 | 339 | - | 23.3 | 187.3 |
| **MTKD012** | DD | 210.9 | 228 | -77 | MGA94_54 | 304083 | 7799784 | 342 | - | - | 210.9 |
| **MTKC0659** | RC | 217 | 0 | -90 | MGA94_54 | 303851 | 7800092 | 336 | 217 | - | - |
| **MTKC0658** | RC | 192 | 216 | -60 | MGA94_54 | 303841 | 7800084 | 336 | 192 | - | - |
| **MTKC0656** | RC | 180 | 180 | -65 | MGA94_54 | 304705 | 7799609 | 335 | 180 | - | - |

## Appendix 2: Lady Colleen Assays – 2023 Drilling Program

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKC0656 | 42 | 43 | 1 | D108068 | CHIPS | 1m_SPLIT | 0.04 | 0.13 | 0.7 | 1.68 | -0.01 | |
| MTKC0656 | 43 | 44 | 1 | D108069 | CHIPS | 1m_SPLIT | 0.16 | 0.52 | 0.59 | 2.94 | 0.01 | |
| MTKC0656 | 44 | 45 | 1 | D108070 | CHIPS | 1m_SPLIT | 0.04 | 5.99 | 3.14 | 2.74 | 0.01 | |
| MTKC0656 | 45 | 46 | 1 | D108071 | CHIPS | 1m_SPLIT | 0.01 | 8.85 | 4.06 | 2.42 | 0.01 | |
| MTKC0656 | 46 | 47 | 1 | D108072 | CHIPS | 1m_SPLIT | 0.01 | 10.8 | 4.92 | 2.76 | -0.01 | |
| MTKC0656 | 47 | 48 | 1 | D108073 | CHIPS | 1m_SPLIT | 0.01 | 11.85 | 6.31 | 2.62 | 0.07 | |
| MTKC0656 | 92 | 93 | 1 | D108074 | CHIPS | 1m_SPLIT | 0.01 | 9.34 | 5.32 | 2.36 | 0.34 | |
| MTKC0656 | 93 | 94 | 1 | D108075 | CHIPS | 1m_SPLIT | 0.01 | 10 | 5.68 | 2.51 | 0.31 | |
| MTKC0656 | 94 | 95 | 1 | D108076 | CHIPS | 1m_SPLIT | 0.12 | 11.45 | 6.42 | 2.58 | 0.32 | |
| MTKC0656 | 95 | 96 | 1 | D108077 | CHIPS | 1m_SPLIT | 0.21 | 11.2 | 6.23 | 2.51 | 0.3 | |
| MTKC0656 | 96 | 97 | 1 | D108078 | CHIPS | 1m_SPLIT | 0.13 | 10.8 | 6.02 | 2.55 | 0.42 | |
| MTKC0656 | 97 | 98 | 1 | D108079 | CHIPS | 1m_SPLIT | 0.16 | 9.85 | 5.49 | 2.56 | 0.45 | |
| MTKC0656 | 98 | 99 | 1 | D108080 | CHIPS | 1m_SPLIT | 0.10 | 10.65 | 5.91 | 2.48 | 0.37 | |
| MTKC0656 | 99 | 100 | 1 | D108081 | CHIPS | 1m_SPLIT | 0.04 | 11.6 | 6.46 | 2.52 | 0.24 | |
| MTKC0656 | 100 | 101 | 1 | D108082 | CHIPS | 1m_SPLIT | 0.06 | 11.2 | 6.05 | 2.61 | 0.31 | |
| MTKC0656 | 101 | 102 | 1 | D108083 | CHIPS | 1m_SPLIT | 0.12 | 11.7 | 6.54 | 2.54 | 0.31 | |
| MTKC0656 | 102 | 103 | 1 | D108084 | CHIPS | 1m_SPLIT | 0.04 | 12.5 | 6.8 | 2.59 | 0.28 | |
| MTKC0656 | 103 | 104 | 1 | D108085 | CHIPS | 1m_SPLIT | 0.19 | 11.65 | 6.47 | 2.77 | 0.32 | |
| MTKC0656 | 104 | 105 | 1 | D108086 | CHIPS | 1m_SPLIT | 0.08 | 10.4 | 5.89 | 2.24 | 0.33 | |
| MTKC0656 | 105 | 106 | 1 | D108087 | CHIPS | 1m_SPLIT | 0.02 | 10.5 | 6.18 | 2.19 | 0.35 | |
| MTKC0656 | 123 | 124 | 1 | D108088 | CHIPS | 1m_SPLIT | 0.01 | 3.58 | 2.26 | 1.68 | 0.03 | |
| MTKC0656 | 124 | 125 | 1 | D108089 | CHIPS | 1m_SPLIT | 0.18 | 10.85 | 6.34 | 2.85 | 0.1 | |
| MTKC0656 | 125 | 126 | 1 | D108090 | CHIPS | 1m_SPLIT | 0.24 | 11.95 | 7.05 | 2.76 | 0.12 | |
| MTKC0656 | 126 | 127 | 1 | D108091 | CHIPS | 1m_SPLIT | 0.52 | 8.74 | 5.23 | 2.87 | 0.29 | |
| MTKC0656 | 127 | 128 | 1 | D108092 | CHIPS | 1m_SPLIT | 0.15 | 10.25 | 5.97 | 2.48 | 0.29 | |
| MTKC0656 | 128 | 129 | 1 | D108093 | CHIPS | 1m_SPLIT | 0.14 | 10.45 | 6.07 | 2.41 | 0.29 | |
| MTKC0656 | 129 | 130 | 1 | D108094 | CHIPS | 1m_SPLIT | 0.10 | 10.7 | 6.16 | 2.48 | 0.3 | |
| MTKC0656 | 130 | 131 | 1 | D108095 | CHIPS | 1m_SPLIT | 0.09 | 10.4 | 6.08 | 2.43 | 0.32 | |
| MTKC0656 | 131 | 132 | 1 | D108096 | CHIPS | 1m_SPLIT | 0.05 | 9.9 | 5.77 | 2.49 | 0.42 | |
| MTKC0656 | 132 | 133 | 1 | D108097 | CHIPS | 1m_SPLIT | 0.07 | 10.65 | 6.09 | 2.67 | 0.38 | |
| MTKC0656 | 133 | 134 | 1 | D108098 | CHIPS | 1m_SPLIT | 0.03 | 11.65 | 6.84 | 2.67 | 0.27 | |
| MTKC0656 | 134 | 135 | 1 | D108099 | CHIPS | 1m_SPLIT | 0.08 | 9.98 | 5.78 | 2.47 | 0.42 | |
| MTKC0656 | 135 | 136 | 1 | D108100 | CHIPS | 1m_SPLIT | 0.19 | 8.15 | 4.86 | 2.17 | 0.56 | |
| MTKC0656 | 136 | 137 | 1 | D108101 | CHIPS | 1m_SPLIT | 0.23 | 7.05 | 4.29 | 1.95 | 0.51 | |
| MTKC0656 | 137 | 138 | 1 | D108102 | CHIPS | 1m_SPLIT | 0.36 | 9.06 | 5.19 | 2.58 | 0.4 | |
| MTKC0656 | 138 | 139 | 1 | D108103 | CHIPS | 1m_SPLIT | 0.15 | 10.1 | 5.82 | 2.55 | 0.45 | |
| MTKC0656 | 139 | 140 | 1 | D108105 | CHIPS | 1m_SPLIT | 0.08 | 10.9 | 6.23 | 2.74 | 0.37 | |
| MTKC0656 | 140 | 141 | 1 | D108106 | CHIPS | 1m_SPLIT | 0.09 | 10.4 | 6.08 | 2.6 | 0.47 | |
| MTKC0656 | 141 | 142 | 1 | D108107 | CHIPS | 1m_SPLIT | 0.10 | 10 | 5.77 | 2.62 | 0.45 | |
| MTKC0656 | 142 | 143 | 1 | D108108 | CHIPS | 1m_SPLIT | 0.05 | 9.54 | 5.6 | 2.52 | 0.39 | |
| MTKC0656 | 143 | 144 | 1 | D108109 | CHIPS | 1m_SPLIT | 0.05 | 10.65 | 6.15 | 2.73 | 0.35 | |
| MTKC0656 | 144 | 145 | 1 | D108110 | CHIPS | 1m_SPLIT | 0.18 | 12.65 | 7.24 | 3.49 | 0.62 | |
| MTKC0656 | 145 | 146 | 1 | D108111 | CHIPS | 1m_SPLIT | 0.32 | 11.7 | 6.77 | 3.5 | 1.03 | |
| MTKC0656 | 146 | 147 | 1 | D108112 | CHIPS | 1m_SPLIT | 0.43 | 9.82 | 5.75 | 3.18 | 0.64 | |
| MTKC0656 | 147 | 148 | 1 | D108113 | CHIPS | 1m_SPLIT | 0.11 | 10.75 | 6.31 | 2.67 | 0.32 | |
| MTKC0656 | 148 | 149 | 1 | D108114 | CHIPS | 1m_SPLIT | 0.05 | 12.5 | 7.19 | 2.59 | 0.22 | |
| MTKC0656 | 149 | 150 | 1 | D108115 | CHIPS | 1m_SPLIT | 0.08 | 11.65 | 6.84 | 2.58 | 0.12 | |
| MTKC0656 | 150 | 151 | 1 | D108116 | CHIPS | 1m_SPLIT | 0.10 | 11.25 | 6.52 | 2.53 | 0.22 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKC0656 | 151 | 152 | 1 | D108117 | CHIPS | 1m_SPLIT | 0.73 | 9.09 | 5.34 | 3.37 | 0.32 | |
| MTKC0656 | 152 | 154 | 2 | D108118 | CHIPS | 2m_COMP | 0.23 | 10.55 | 6.25 | 2.57 | 0.17 | |
| MTKC0656 | 154 | 155 | 1 | D108119 | CHIPS | 1m_SPLIT | 0.16 | 8.89 | 5.44 | 2.21 | 0.22 | |
| MTKC0656 | 155 | 156 | 1 | D108120 | CHIPS | 1m_SPLIT | 0.15 | 10.05 | 6.01 | 2.89 | 0.13 | |
| MTKC0656 | 156 | 157 | 1 | D108121 | CHIPS | 1m_SPLIT | 0.12 | 11.4 | 6.71 | 2.91 | 0.1 | |
| MTKC0656 | 157 | 158 | 1 | D108122 | CHIPS | 1m_SPLIT | 0.11 | 11.65 | 7.02 | 2.58 | 0.1 | |
| MTKC0656 | 158 | 159 | 1 | D108123 | CHIPS | 1m_SPLIT | 0.12 | 10.65 | 6.11 | 3.25 | 0.1 | |
| MTKC0656 | 159 | 160 | 1 | D108124 | CHIPS | 1m_SPLIT | 0.04 | 6.53 | 3.64 | 3.91 | 0.08 | |
| MTKC0656 | 160 | 161 | 1 | D108125 | CHIPS | 1m_SPLIT | 0.07 | 4.31 | 2.7 | 3.7 | 0.07 | |
| MTKC0656 | 161 | 162 | 1 | D108126 | CHIPS | 1m_SPLIT | 0.03 | 5.54 | 3.22 | 3.19 | 0.12 | |
| MTKC0659 | 76 | 77 | 1 | D108204 | CHIPS | 1m_SPLIT | 0.00 | 8.7 | 5.18 | 1.72 | 0.41 | |
| MTKC0659 | 77 | 78 | 1 | D108205 | CHIPS | 1m_SPLIT | 0.01 | 7.8 | 4.79 | 1.74 | 0.46 | |
| MTKC0659 | 78 | 79 | 1 | D108206 | CHIPS | 1m_SPLIT | 0.03 | 10.4 | 6.11 | 1.9 | 0.33 | |
| MTKC0659 | 79 | 80 | 1 | D108207 | CHIPS | 1m_SPLIT | 0.02 | 10.6 | 6.19 | 2.13 | 0.42 | |
| MTKC0659 | 80 | 81 | 1 | D108208 | CHIPS | 1m_SPLIT | 0.10 | 9.8 | 5.68 | 2.14 | 0.63 | |
| MTKC0659 | 81 | 82 | 1 | D108209 | CHIPS | 1m_SPLIT | 0.23 | 8.42 | 4.99 | 2.44 | 1.29 | |
| MTKC0659 | 82 | 83 | 1 | D108210 | CHIPS | 1m_SPLIT | 0.73 | 10.6 | 6.21 | 3.3 | 1.72 | 4m @ 1.03% Cu from 82m |
| MTKC0659 | 83 | 84 | 1 | D108211 | CHIPS | 1m_SPLIT | 0.73 | 10.05 | 5.94 | 3.42 | 2.16 | |
| MTKC0659 | 84 | 85 | 1 | D108212 | CHIPS | 1m_SPLIT | 1.61 | 12.25 | 7.14 | 5.09 | 3.56 | |
| MTKC0659 | 85 | 86 | 1 | D108213 | CHIPS | 1m_SPLIT | 1.04 | 11.9 | 6.87 | 4.85 | 3.3 | |
| MTKC0659 | 86 | 87 | 1 | D108214 | CHIPS | 1m_SPLIT | 0.15 | 11.8 | 6.79 | 2.7 | 0.94 | |
| MTKC0659 | 87 | 88 | 1 | D108215 | CHIPS | 1m_SPLIT | 0.04 | 11.45 | 6.68 | 2.5 | 0.74 | |
| MTKC0659 | 88 | 89 | 1 | D108216 | CHIPS | 1m_SPLIT | 0.29 | 11.45 | 6.73 | 2.65 | 1.05 | |
| MTKC0659 | 89 | 90 | 1 | D108217 | CHIPS | 1m_SPLIT | 0.34 | 11.55 | 6.7 | 2.85 | 1.2 | |
| MTKC0659 | 90 | 91 | 1 | D108218 | CHIPS | 1m_SPLIT | 0.03 | 9.67 | 5.75 | 2.58 | 1.05 | |
| MTKC0659 | 91 | 92 | 1 | D108219 | CHIPS | 1m_SPLIT | 0.04 | 10 | 5.73 | 2.3 | 0.69 | |
| MTKC0659 | 92 | 93 | 1 | D108220 | CHIPS | 1m_SPLIT | 0.03 | 10.65 | 6.19 | 2.24 | 0.54 | |
| MTKC0659 | 93 | 94 | 1 | D108221 | CHIPS | 1m_SPLIT | 0.08 | 8.7 | 5.07 | 2.25 | 0.74 | |
| MTKC0659 | 94 | 95 | 1 | D108222 | CHIPS | 1m_SPLIT | 0.06 | 9.48 | 5.49 | 2.65 | 0.99 | |
| MTKC0659 | 95 | 96 | 1 | D108224 | CHIPS | 1m_SPLIT | 0.36 | 9.37 | 5.41 | 2.87 | 1.26 | |
| MTKC0659 | 96 | 97 | 1 | D108225 | CHIPS | 1m_SPLIT | 0.02 | 10 | 5.74 | 2.53 | 0.8 | |
| MTKC0659 | 97 | 98 | 1 | D108226 | CHIPS | 1m_SPLIT | 0.17 | 9.23 | 5.34 | 2.66 | 1 | |
| MTKC0659 | 98 | 99 | 1 | D108227 | CHIPS | 1m_SPLIT | 0.80 | 8.61 | 5.12 | 2.99 | 1.63 | 2m @ 0.62% Cu from 98m |
| MTKC0659 | 99 | 100 | 1 | D108228 | CHIPS | 1m_SPLIT | 0.44 | 9.98 | 5.83 | 3.17 | 1.51 | |
| MTKC0659 | 100 | 101 | 1 | D108229 | CHIPS | 1m_SPLIT | 0.29 | 8.91 | 5.28 | 2.79 | 1.36 | |
| MTKC0659 | 101 | 102 | 1 | D108230 | CHIPS | 1m_SPLIT | 0.05 | 7.8 | 4.81 | 2.22 | 0.93 | |
| MTKC0659 | 102 | 103 | 1 | D108231 | CHIPS | 1m_SPLIT | 0.03 | 7.54 | 4.38 | 2.07 | 0.83 | |
| MTKC0659 | 108 | 109 | 1 | D108232 | CHIPS | 1m_SPLIT | 0.06 | 10.25 | 5.62 | 2.58 | 0.69 | |
| MTKC0659 | 109 | 110 | 1 | D108233 | CHIPS | 1m_SPLIT | 0.54 | 9.8 | 5.6 | 4.02 | 2.41 | 5m @ 0.39% Cu from 109m |
| MTKC0659 | 110 | 111 | 1 | D108234 | CHIPS | 1m_SPLIT | 0.23 | 10.6 | 6.01 | 3.5 | 2.1 | |
| MTKC0659 | 111 | 112 | 1 | D108235 | CHIPS | 1m_SPLIT | 0.26 | 8.44 | 4.7 | 3.25 | 2.08 | |
| MTKC0659 | 112 | 113 | 1 | D108236 | CHIPS | 1m_SPLIT | 0.34 | 11.3 | 6.16 | 4.31 | 2.68 | |
| MTKC0659 | 113 | 114 | 1 | D108237 | CHIPS | 1m_SPLIT | 0.57 | 7.99 | 4.45 | 4.46 | 3.52 | |
| MTKC0659 | 114 | 115 | 1 | D108238 | CHIPS | 1m_SPLIT | 0.05 | 5.7 | 3.47 | 1.84 | 0.83 | |
| MTKC0659 | 129 | 130 | 1 | D108239 | CHIPS | 1m_SPLIT | 0.05 | 4.37 | 2.91 | 1.67 | 0.88 | |
| MTKC0659 | 130 | 131 | 1 | D108240 | CHIPS | 1m_SPLIT | 0.10 | 6.24 | 3.87 | 1.95 | 1.02 | |
| MTKC0659 | 131 | 132 | 1 | D108241 | CHIPS | 1m_SPLIT | 0.09 | 5.65 | 3.52 | 2.11 | 1.25 | |
| MTKC0659 | 132 | 133 | 1 | D108242 | CHIPS | 1m_SPLIT | 0.02 | 5.84 | 3.62 | 1.65 | 0.68 | |
| MTKC0659 | 133 | 134 | 1 | D108243 | CHIPS | 1m_SPLIT | 0.01 | 6.88 | 4.1 | 1.55 | 0.58 | |
| MTKC0659 | 134 | 135 | 1 | D108245 | CHIPS | 1m_SPLIT | 0.05 | 7.07 | 4.1 | 1.65 | 0.59 | |
| MTKC0659 | 135 | 136 | 1 | D108246 | CHIPS | 1m_SPLIT | 0.19 | 8.39 | 4.54 | 2.84 | 1.27 | |
| MTKC0659 | 136 | 137 | 1 | D108247 | CHIPS | 1m_SPLIT | 0.02 | 8.75 | 4.7 | 2.32 | 0.7 | |
| MTKC0659 | 151 | 152 | 1 | D108248 | CHIPS | 1m_SPLIT | 0.01 | 10.5 | 5.9 | 2.23 | 0.79 | |
| MTKC0659 | 152 | 153 | 1 | D108249 | CHIPS | 1m_SPLIT | 0.18 | 9.1 | 4.83 | 2.53 | 0.85 | |
| MTKC0659 | 153 | 154 | 1 | D108250 | CHIPS | 1m_SPLIT | 0.20 | 6.39 | 3.41 | 2.31 | 1.06 | |
| MTKC0659 | 154 | 155 | 1 | D108251 | CHIPS | 1m_SPLIT | 0.34 | 7.22 | 3.73 | 3.19 | 1.64 | |
| MTKC0659 | 155 | 156 | 1 | D108252 | CHIPS | 1m_SPLIT | 0.08 | 5.06 | 2.68 | 3.64 | 2.56 | |
| MTKC0659 | 156 | 157 | 1 | D108253 | CHIPS | 1m_SPLIT | 0.17 | 4.72 | 2.48 | 3.71 | 2.76 | |
| MTKC0659 | 157 | 158 | 1 | D108254 | CHIPS | 1m_SPLIT | 0.06 | 7.99 | 3.99 | 3.59 | 1.6 | |
| MTKC0659 | 164 | 165 | 1 | D108255 | CHIPS | 1m_SPLIT | 0.05 | 1.29 | 0.76 | 2.26 | 1.68 | |
| MTKC0659 | 165 | 166 | 1 | D108256 | CHIPS | 1m_SPLIT | 0.07 | 3.72 | 1.93 | 2.35 | 1.36 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKC0659 | 166 | 167 | 1 | D108257 | CHIPS | 1m_SPLIT | 0.04 | 3.19 | 1.7 | 2.56 | 1.68 | |
| MTKC0659 | 167 | 168 | 1 | D108258 | CHIPS | 1m_SPLIT | 0.09 | 1.86 | 1.11 | 2.95 | 2.46 | |
| MTKC0659 | 168 | 169 | 1 | D108259 | CHIPS | 1m_SPLIT | 0.04 | 1.23 | 0.81 | 1.81 | 1.22 | |
| MTKC0659 | 199 | 200 | 1 | D108260 | CHIPS | 1m_SPLIT | 0.00 | 1.06 | 1.05 | 1.9 | 1.15 | |
| MTKC0659 | 200 | 201 | 1 | D108261 | CHIPS | 1m_SPLIT | 0.05 | 0.87 | 0.95 | 2.25 | 1.68 | |
| MTKC0659 | 201 | 202 | 1 | D108262 | CHIPS | 1m_SPLIT | 0.98 | 3.09 | 1.87 | 3.71 | 2.77 | 2m @ 0.82% Cu from 201m |
| MTKC0659 | 202 | 203 | 1 | D108263 | CHIPS | 1m_SPLIT | 0.66 | 6.14 | 3.16 | 4.05 | 2.39 | |
| MTKC0659 | 203 | 204 | 1 | D108265 | CHIPS | 1m_SPLIT | 0.12 | 4.43 | 2.51 | 3.06 | 1.61 | |
| MTKC0659 | 204 | 205 | 1 | D108266 | CHIPS | 1m_SPLIT | 0.06 | 7.18 | 4 | 3.24 | 1.63 | |
| MTKC0659 | 205 | 206 | 1 | D108267 | CHIPS | 1m_SPLIT | 0.04 | 6.66 | 3.87 | 2.43 | 0.91 | |
| MTKC0659 | 206 | 207 | 1 | D108268 | CHIPS | 1m_SPLIT | 0.03 | 8.14 | 4.57 | 2.56 | 0.69 | |
| MTKC0659 | 207 | 208 | 1 | D108269 | CHIPS | 1m_SPLIT | 0.01 | 5.47 | 3.15 | 2.16 | 0.76 | |
| MTKC0658 | 68 | 69 | 1 | D108155 | CHIPS | 1m_SPLIT | 0.01 | 9.4 | 5.23 | 2.25 | 0.53 | |
| MTKC0658 | 69 | 70 | 1 | D108156 | CHIPS | 1m_SPLIT | 0.02 | 9.73 | 5.33 | 2.26 | 0.55 | |
| MTKC0658 | 70 | 71 | 1 | D108157 | CHIPS | 1m_SPLIT | 0.04 | 10.8 | 6.04 | 2.33 | 0.57 | |
| MTKC0658 | 71 | 72 | 1 | D108158 | CHIPS | 1m_SPLIT | 0.77 | 9.93 | 5.58 | 2.67 | 0.81 | |
| MTKC0658 | 72 | 73 | 1 | D108159 | CHIPS | 1m_SPLIT | 1.31 | 10.75 | 6.17 | 3.57 | 1.25 | 5m @ 0.64% Cu from 71m |
| MTKC0658 | 73 | 74 | 1 | D108160 | CHIPS | 1m_SPLIT | 0.51 | 12.1 | 7.12 | 3.13 | 1.13 | |
| MTKC0658 | 74 | 75 | 1 | D108161 | CHIPS | 1m_SPLIT | 0.29 | 11.05 | 6.38 | 2.45 | 0.74 | |
| MTKC0658 | 75 | 76 | 1 | D108162 | CHIPS | 1m_SPLIT | 0.30 | 9.63 | 5.71 | 2.62 | 1.29 | |
| MTKC0658 | 76 | 77 | 1 | D108163 | CHIPS | 1m_SPLIT | 0.12 | 8.11 | 4.92 | 2.01 | 0.87 | |
| MTKC0658 | 77 | 78 | 1 | D108164 | CHIPS | 1m_SPLIT | 0.13 | 11.25 | 6.62 | 2.61 | 1.05 | |
| MTKC0658 | 78 | 79 | 1 | D108165 | CHIPS | 1m_SPLIT | 0.13 | 10.35 | 6.06 | 2.34 | 0.77 | |
| MTKC0658 | 79 | 80 | 1 | D108166 | CHIPS | 1m_SPLIT | 0.39 | 12.3 | 7.11 | 4.33 | 2.39 | |
| MTKC0658 | 80 | 81 | 1 | D108167 | CHIPS | 1m_SPLIT | 0.05 | 10 | 5.9 | 2.46 | 0.94 | |
| MTKC0658 | 81 | 82 | 1 | D108168 | CHIPS | 1m_SPLIT | 0.04 | 10.1 | 6.03 | 2.17 | 0.66 | |
| MTKC0658 | 82 | 83 | 1 | D108169 | CHIPS | 1m_SPLIT | 0.54 | 9.58 | 5.72 | 2.54 | 1.13 | |
| MTKC0658 | 83 | 84 | 1 | D108170 | CHIPS | 1m_SPLIT | 0.40 | 10.4 | 6.28 | 2.46 | 0.87 | 4m @ 0.60% Cu from 82m |
| MTKC0658 | 84 | 85 | 1 | D108171 | CHIPS | 1m_SPLIT | 0.55 | 10.15 | 5.79 | 3.19 | 1.42 | |
| MTKC0658 | 85 | 86 | 1 | D108172 | CHIPS | 1m_SPLIT | 0.89 | 10.05 | 5.9 | 3.22 | 1.84 | |
| MTKC0658 | 86 | 87 | 1 | D108173 | CHIPS | 1m_SPLIT | 0.25 | 8.86 | 5.23 | 2.42 | 1.11 | |
| MTKC0658 | 87 | 88 | 1 | D108175 | CHIPS | 1m_SPLIT | 0.05 | 9.49 | 5.6 | 2.2 | 0.77 | |
| MTKC0658 | 88 | 89 | 1 | D108176 | CHIPS | 1m_SPLIT | 0.03 | 10 | 5.87 | 2.19 | 0.74 | |
| MTKC0658 | 89 | 90 | 1 | D108177 | CHIPS | 1m_SPLIT | 0.17 | 11.35 | 6.49 | 2.81 | 1.13 | |
| MTKC0658 | 90 | 91 | 1 | D108178 | CHIPS | 1m_SPLIT | 0.02 | 11 | 6.33 | 2.41 | 0.74 | |
| MTKC0658 | 91 | 92 | 1 | D108179 | CHIPS | 1m_SPLIT | 0.02 | 10.45 | 6.04 | 2.5 | 0.89 | |
| MTKC0658 | 92 | 93 | 1 | D108180 | CHIPS | 1m_SPLIT | 0.01 | 8.81 | 5.11 | 2.59 | 1.12 | |
| MTKC0658 | 93 | 94 | 1 | D108181 | CHIPS | 1m_SPLIT | 0.09 | 10.7 | 6.16 | 2.89 | 1.19 | |
| MTKC0658 | 94 | 95 | 1 | D108182 | CHIPS | 1m_SPLIT | 0.03 | 9.4 | 5.51 | 2.66 | 1.26 | |
| MTKC0658 | 95 | 96 | 1 | D108183 | CHIPS | 1m_SPLIT | 0.08 | 9.66 | 5.65 | 3.67 | 2.45 | |
| MTKC0658 | 96 | 97 | 1 | D108184 | CHIPS | 1m_SPLIT | 0.01 | 8.15 | 4.92 | 2.02 | 0.87 | |
| MTKC0658 | 97 | 98 | 1 | D108185 | CHIPS | 1m_SPLIT | 0.85 | 10.05 | 5.85 | 3.85 | 2.43 | |
| MTKC0658 | 98 | 99 | 1 | D108186 | CHIPS | 1m_SPLIT | 0.16 | 9.96 | 5.85 | 2.77 | 1.34 | 3m @ 0.59% Cu from 97m |
| MTKC0658 | 99 | 100 | 1 | D108187 | CHIPS | 1m_SPLIT | 0.75 | 8.36 | 5.04 | 2.88 | 1.64 | |
| MTKC0658 | 100 | 101 | 1 | D108188 | CHIPS | 1m_SPLIT | 0.03 | 7.94 | 4.87 | 2.07 | 0.78 | |
| MTKC0658 | 101 | 102 | 1 | D108189 | CHIPS | 1m_SPLIT | 0.04 | 7.65 | 4.65 | 1.84 | 0.69 | |
| MTKC0658 | 102 | 103 | 1 | D108190 | CHIPS | 1m_SPLIT | 0.03 | 7.05 | 4.31 | 1.79 | 0.67 | |
| MTKC0658 | 103 | 104 | 1 | D108191 | CHIPS | 1m_SPLIT | 0.05 | 9.35 | 5.47 | 2.05 | 0.51 | |
| MTKC0658 | 104 | 105 | 1 | D108192 | CHIPS | 1m_SPLIT | 0.03 | 11.3 | 6.45 | 2.54 | 0.57 | |
| MTKC0658 | 105 | 106 | 1 | D108193 | CHIPS | 1m_SPLIT | 0.04 | 9.56 | 5.55 | 2.44 | 0.79 | |
| MTKC0658 | 106 | 107 | 1 | D108194 | CHIPS | 1m_SPLIT | 0.00 | 0.29 | 0.11 | 0.88 | 0.01 | |
| MTKC0658 | 107 | 108 | 1 | D108196 | CHIPS | 1m_SPLIT | 0.31 | 10.1 | 5.79 | 2.65 | 0.91 | |
| MTKC0658 | 108 | 109 | 1 | D108197 | CHIPS | 1m_SPLIT | 0.04 | 8.22 | 4.78 | 2.12 | 0.66 | |
| MTKC0658 | 129 | 130 | 1 | D108198 | CHIPS | 1m_SPLIT | 0.01 | 8.53 | 5.15 | 1.51 | 0.46 | |
| MTKC0658 | 130 | 131 | 1 | D108199 | CHIPS | 1m_SPLIT | 0.13 | 8.32 | 5 | 1.68 | 0.7 | |
| MTKC0658 | 131 | 132 | 1 | D108200 | CHIPS | 1m_SPLIT | 0.05 | 8.46 | 5.07 | 2.58 | 1.72 | |
| MTKC0658 | 132 | 133 | 1 | D108201 | CHIPS | 1m_SPLIT | 0.08 | 8.83 | 5.24 | 2.29 | 1.26 | |
| MTKC0658 | 133 | 134 | 1 | D108202 | CHIPS | 1m_SPLIT | 0.01 | 9.27 | 5.39 | 1.79 | 0.55 | |
| MTKCD089 | 10 | 11 | 1 | D109243 | CHIPS | 1m_SPLIT | 0.12 | 0.04 | 0.48 | 6.44 | 0.02 | |
| MTKCD089 | 11 | 12 | 1 | D109244 | CHIPS | 1m_SPLIT | 0.07 | 0.04 | 0.43 | 3.13 | 0.01 | |
| MTKCD089 | 12 | 13 | 1 | D109245 | CHIPS | 1m_SPLIT | 0.05 | 0.03 | 0.48 | 2.35 | 0.01 | |
| MTKCD089 | 13 | 14 | 1 | D109246 | CHIPS | 1m_SPLIT | 0.10 | 0.03 | 0.51 | 5.44 | 0.01 | |
| MTKCD089 | 14 | 15 | 1 | D109247 | CHIPS | 1m_SPLIT | 0.15 | 0.03 | 0.45 | 7.25 | 0.01 | |
| MTKCD089 | 15 | 16 | 1 | D109248 | CHIPS | 1m_SPLIT | 0.20 | 0.04 | 0.38 | 9.1 | 0.01 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKCD089 | 16 | 17 | 1 | D109249 | CHIPS | 1m_SPLIT | 0.26 | 0.05 | 0.36 | 6.1 | 0.01 | |
| MTKCD089 | 17 | 18 | 1 | D109250 | CHIPS | 1m_SPLIT | 0.25 | 0.05 | 0.4 | 3.2 | 0.02 | |
| MTKCD089 | 18 | 19 | 1 | D109251 | CHIPS | 1m_SPLIT | 0.27 | 0.08 | 0.36 | 3.55 | 0.01 | |
| MTKCD089 | 19 | 20 | 1 | D109252 | CHIPS | 1m_SPLIT | 0.18 | 0.29 | 0.45 | 3.83 | 0.01 | |
| MTKCD089 | 20 | 21 | 1 | D109253 | CHIPS | 1m_SPLIT | 0.13 | 0.18 | 0.47 | 3.42 | 0.01 | |
| MTKCD089 | 21 | 22 | 1 | D109254 | CHIPS | 1m_SPLIT | 0.06 | 0.35 | 0.51 | 4.04 | 0.13 | |
| MTKCD089 | 22 | 23 | 1 | D109255 | CHIPS | 1m_SPLIT | 0.03 | 5.35 | 3.14 | 2.4 | 0.07 | |
| MTKCD089 | 23 | 24 | 1 | D109256 | CHIPS | 1m_SPLIT | 0.01 | 10.45 | 5.4 | 2.62 | 0.02 | |
| MTKCD089 | 50.7 | 51 | 0.3 | D109258 | HCORE | CUTCORE | 0.04 | 10.05 | 5.6 | 2.65 | 0.23 | |
| MTKCD089 | 51 | 52 | 1 | D109259 | HCORE | CUTCORE | 0.11 | 11.45 | 6.28 | 2.96 | 0.23 | |
| MTKCD089 | 52 | 53 | 1 | D109260 | HCORE | CUTCORE | 0.07 | 10.25 | 5.6 | 3.01 | 0.57 | |
| MTKCD089 | 53 | 54 | 1 | D109261 | HCORE | CUTCORE | 0.04 | 11.45 | 6.25 | 3.01 | 0.45 | |
| MTKCD089 | 54 | 55 | 1 | D109262 | HCORE | CUTCORE | 0.05 | 11.95 | 6.52 | 3.24 | 0.36 | |
| MTKCD089 | 55 | 56 | 1 | D109263 | HCORE | CUTCORE | 0.03 | 11.35 | 6.1 | 3.11 | 0.29 | |
| MTKCD089 | 56 | 57 | 1 | D109264 | HCORE | CUTCORE | 0.02 | 11.5 | 6.16 | 3.18 | 0.16 | |
| MTKCD089 | 57 | 58 | 1 | D109265 | HCORE | CUTCORE | 0.05 | 11.25 | 5.97 | 2.96 | 0.18 | |
| MTKCD089 | 58 | 59 | 1 | D109266 | HCORE | CUTCORE | 0.41 | 11.05 | 5.98 | 5.43 | 0.39 | |
| MTKCD089 | 59 | 60 | 1 | D109267 | HCORE | CUTCORE | 0.19 | 10.45 | 5.58 | 3.1 | 0.38 | |
| MTKCD089 | 60 | 61 | 1 | D109269 | HCORE | CUTCORE | 0.05 | 10.8 | 5.73 | 3.03 | 0.31 | |
| MTKCD089 | 61 | 62 | 1 | D109270 | HCORE | CUTCORE | 0.05 | 10 | 5.44 | 2.69 | 0.47 | |
| MTKCD089 | 62 | 63 | 1 | D109271 | HCORE | CUTCORE | 0.05 | 8.71 | 5.01 | 2.99 | 1.54 | |
| MTKCD089 | 63 | 64 | 1 | D109272 | HCORE | CUTCORE | 0.05 | 8.3 | 4.73 | 2.28 | 0.45 | |
| MTKCD089 | 64 | 65 | 1 | D109273 | HCORE | CUTCORE | 0.13 | 13.3 | 7.07 | 3.49 | 0.35 | |
| MTKCD089 | 65 | 66 | 1 | D109274 | HCORE | CUTCORE | 0.10 | 10.85 | 5.87 | 2.89 | 0.4 | |
| MTKCD089 | 66 | 66.7 | 0.7 | D109275 | HCORE | CUTCORE | 0.19 | 8.74 | 4.85 | 2.56 | 0.42 | |
| MTKCD089 | 66.7 | 67.4 | 0.7 | D109276 | HCORE | CUTCORE | 0.82 | 9.51 | 5.4 | 3.36 | 0.66 | |
| MTKCD089 | 67.4 | 68 | 0.6 | D109277 | HCORE | CUTCORE | 0.15 | 8.99 | 4.95 | 2.48 | 0.7 | |
| MTKCD089 | 68 | 69 | 1 | D109278 | HCORE | CUTCORE | 0.29 | 9.35 | 5.29 | 2.27 | 0.47 | |
| MTKCD089 | 69 | 70 | 1 | D109279 | HCORE | CUTCORE | 0.04 | 8.76 | 5.01 | 2.05 | 0.41 | |
| MTKCD089 | 70 | 71 | 1 | D109280 | HCORE | CUTCORE | 0.29 | 12.45 | 6.61 | 3.72 | 0.86 | |
| MTKCD089 | 71 | 72 | 1 | D109281 | HCORE | CUTCORE | 0.12 | 12.1 | 6.63 | 3 | 0.37 | |
| MTKCD089 | 72 | 73 | 1 | D109282 | HCORE | CUTCORE | 0.01 | 11.05 | 6.12 | 2.45 | 0.27 | |
| MTKCD089 | 73 | 74 | 1 | D109283 | HCORE | CUTCORE | 0.01 | 10.45 | 5.82 | 2.47 | 0.38 | |
| MTKCD089 | 74 | 75 | 1 | D109284 | HCORE | CUTCORE | 0.01 | 11.95 | 6.57 | 2.93 | 0.32 | |
| MTKCD089 | 75 | 76 | 1 | D109285 | HCORE | CUTCORE | 0.02 | 12.4 | 6.76 | 2.86 | 0.18 | |
| MTKCD089 | 76 | 77 | 1 | D109286 | HCORE | CUTCORE | 0.11 | 11.55 | 6.18 | 3.45 | 0.95 | |
| MTKCD089 | 77 | 78 | 1 | D109287 | HCORE | CUTCORE | 0.44 | 15.05 | 8.34 | 4.55 | 1.74 | |
| MTKCD089 | 78 | 79 | 1 | D109288 | HCORE | CUTCORE | 0.24 | 9.07 | 5.09 | 2.97 | 0.98 | 4m @ 0.32% Cu from 77m |
| MTKCD089 | 79 | 80 | 1 | D109289 | HCORE | CUTCORE | 0.32 | 11.95 | 6.48 | 3.77 | 1.4 | |
| MTKCD089 | 80 | 81 | 1 | D109290 | HCORE | CUTCORE | 0.29 | 12.75 | 7.05 | 3.6 | 1.13 | |
| MTKCD089 | 81 | 82 | 1 | D109291 | HCORE | CUTCORE | 0.05 | 9.12 | 5.04 | 2.65 | 0.76 | |
| MTKCD089 | 82 | 83 | 1 | D109292 | HCORE | CUTCORE | 0.04 | 11.75 | 6.16 | 3.33 | 0.36 | |
| MTKCD089 | 83 | 84 | 1 | D109293 | HCORE | CUTCORE | 0.09 | 10.7 | 5.62 | 3.11 | 0.39 | |
| MTKCD089 | 86 | 87 | 1 | D109297 | HCORE | CUTCORE | 0.09 | 10.25 | 5.35 | 3.09 | 0.56 | |
| MTKCD089 | 87 | 88 | 1 | D109298 | HCORE | CUTCORE | 0.07 | 10.25 | 5.57 | 3.21 | 1.2 | |
| MTKCD089 | 88 | 89 | 1 | D109299 | HCORE | CUTCORE | 0.02 | 9.85 | 5.31 | 2.61 | 0.31 | |
| MTKCD089 | 89 | 90 | 1 | D109300 | HCORE | CUTCORE | 0.01 | 8.94 | 4.74 | 2.43 | 0.34 | |
| MTKCD089 | 104 | 105 | 1 | D109301 | HCORE | CUTCORE | 0.01 | 8.38 | 4.8 | 1.99 | 0.47 | |
| MTKCD089 | 105 | 106 | 1 | D109302 | HCORE | CUTCORE | 0.01 | 10.2 | 5.68 | 2.25 | 0.32 | |
| MTKCD089 | 106 | 107 | 1 | D109303 | HCORE | CUTCORE | 0.01 | 7.71 | 4.52 | 1.83 | 0.49 | |
| MTKCD089 | 107 | 108 | 1 | D109304 | HCORE | CUTCORE | 0.02 | 10.15 | 5.68 | 2.45 | 0.46 | |
| MTKCD089 | 108 | 109 | 1 | D109305 | HCORE | CUTCORE | 0.02 | 11.2 | 6.15 | 2.52 | 0.33 | |
| MTKCD089 | 109 | 110 | 1 | D109306 | HCORE | CUTCORE | 0.05 | 10.15 | 5.61 | 2.33 | 0.35 | |
| MTKCD089 | 110 | 111 | 1 | D109307 | HCORE | CUTCORE | 0.03 | 9.08 | 5.06 | 2.27 | 0.4 | |
| MTKCD089 | 111 | 112 | 1 | D109308 | HCORE | CUTCORE | 0.20 | 8.53 | 4.87 | 2.21 | 0.59 | |
| MTKCD089 | 112 | 113 | 1 | D109309 | HCORE | CUTCORE | 0.07 | 10.35 | 5.83 | 2.41 | 0.34 | |
| MTKCD089 | 113 | 114 | 1 | D109310 | HCORE | CUTCORE | 0.03 | 9.27 | 5.15 | 2.27 | 0.37 | |
| MTKCD089 | 114 | 115 | 1 | D109311 | HCORE | CUTCORE | 0.01 | 9.16 | 5.12 | 2.36 | 0.48 | |
| MTKCD089 | 115 | 116 | 1 | D109312 | HCORE | CUTCORE | 0.01 | 10.35 | 5.68 | 2.56 | 0.48 | |
| MTKCD089 | 116 | 117 | 1 | D109313 | HCORE | CUTCORE | 0.03 | 8.13 | 4.76 | 2.25 | 0.68 | |
| MTKCD089 | 117 | 118 | 1 | D109314 | HCORE | CUTCORE | 0.04 | 11.35 | 6.25 | 2.6 | 0.41 | |
| MTKCD089 | 118 | 119 | 1 | D109315 | HCORE | CUTCORE | 0.41 | 10.05 | 5.58 | 2.47 | 0.65 | |
| MTKCD089 | 119 | 120 | 1 | D109316 | HCORE | CUTCORE | 0.02 | 11.3 | 6.25 | 2.5 | 0.36 | |
| MTKCD089 | 120 | 121 | 1 | D109317 | HCORE | CUTCORE | 0.03 | 11.2 | 6.23 | 2.37 | 0.35 | |
| MTKCD089 | 121 | 122 | 1 | D109318 | HCORE | CUTCORE | 0.05 | 11.35 | 6.16 | 2.5 | 0.34 | |
| MTKCD089 | 122 | 123 | 1 | D109319 | HCORE | CUTCORE | 0.06 | 11.15 | 6.04 | 2.37 | 0.29 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKCD089 | 123 | 124 | 1 | D109321 | HCORE | CUTCORE | 0.04 | 11.4 | 6.2 | 2.34 | 0.27 | |
| MTKCD089 | 134 | 135 | 1 | D109322 | HCORE | CUTCORE | 0.01 | 11.4 | 6.13 | 2.6 | 0.3 | |
| MTKCD089 | 135 | 136 | 1 | D109323 | HCORE | CUTCORE | 0.01 | 10.85 | 5.71 | 2.86 | 0.34 | |
| MTKCD089 | 136 | 137 | 1 | D109324 | HCORE | CUTCORE | 0.04 | 12.15 | 6.27 | 3.06 | 0.26 | |
| MTKCD089 | 137 | 138 | 1 | D109325 | HCORE | CUTCORE | 0.05 | 11.85 | 6.42 | 2.7 | 0.3 | |
| MTKCD089 | 138 | 139 | 1 | D109326 | HCORE | CUTCORE | 0.01 | 14.05 | 7.9 | 2.81 | 0.35 | |
| MTKCD089 | 139 | 140 | 1 | D109327 | HCORE | CUTCORE | 0.18 | 11.35 | 6.44 | 3.58 | 1.83 | |
| MTKCD089 | 140 | 141 | 1 | D109328 | HCORE | CUTCORE | 0.34 | 10.45 | 5.81 | 4.28 | 2.65 | |
| MTKCD089 | 141 | 142 | 1 | D109329 | HCORE | CUTCORE | 0.00 | 8.8 | 5.04 | 2.54 | 1.01 | |
| MTKCD089 | 142 | 143 | 1 | D109330 | HCORE | CUTCORE | 0.08 | 10.9 | 6.24 | 3.09 | 1.47 | |
| MTKCD089 | 143 | 144 | 1 | D109331 | HCORE | CUTCORE | 0.01 | 11.55 | 6.23 | 2.78 | 0.33 | |
| MTKCD089 | 144 | 145 | 1 | D109332 | HCORE | CUTCORE | 0.02 | 11.1 | 6.16 | 2.55 | 0.52 | |
| MTKCD089 | 145 | 146 | 1 | D109333 | HCORE | CUTCORE | 0.26 | 10.85 | 6.07 | 3.86 | 2 | |
| MTKCD089 | 146 | 147 | 1 | D109334 | HCORE | CUTCORE | 0.78 | 10.55 | 5.93 | 5.89 | 4.45 | |
| MTKCD089 | 147 | 148 | 1 | D109335 | HCORE | CUTCORE | 0.10 | 11.65 | 6.21 | 3.95 | 1.25 | |
| MTKCD089 | 148 | 149 | 1 | D109336 | HCORE | CUTCORE | 0.23 | 10.1 | 5.22 | 4.63 | 2.42 | |
| MTKCD089 | 149 | 150 | 1 | D109337 | HCORE | CUTCORE | 0.02 | 8.3 | 4.38 | 3.43 | 1.39 | |
| MTKCD089 | 150 | 151 | 1 | D109338 | HCORE | CUTCORE | 0.02 | 10.05 | 5.51 | 2.77 | 0.85 | |
| MTKCD089 | 151 | 152 | 1 | D109339 | HCORE | CUTCORE | 0.06 | 9.89 | 5.59 | 2.49 | 0.62 | |
| MTKCD089 | 152 | 153 | 1 | D109340 | HCORE | CUTCORE | 0.02 | 7.81 | 4.58 | 2.25 | 1 | |
| MTKCD089 | 153 | 154 | 1 | D109341 | HCORE | CUTCORE | 0.03 | 10.25 | 5.73 | 2.93 | 1.09 | |
| MTKCD089 | 154 | 155 | 1 | D109342 | HCORE | CUTCORE | 0.28 | 7.6 | 4.53 | 3.34 | 2.35 | |
| MTKCD089 | 155 | 156 | 1 | D109343 | HCORE | CUTCORE | 0.21 | 8.3 | 4.98 | 4.15 | 3.1 | |
| MTKCD089 | 156 | 157 | 1 | D109344 | HCORE | CUTCORE | 0.14 | 10.25 | 5.8 | 3.02 | 1.37 | |
| MTKCD089 | 157 | 158 | 1 | D109345 | HCORE | CUTCORE | 0.10 | 10.75 | 6.06 | 2.56 | 0.62 | |
| MTKCD089 | 158 | 159 | 1 | D109347 | HCORE | CUTCORE | 0.00 | 9.78 | 5.4 | 2.37 | 0.41 | |
| MTKCD089 | 159 | 160 | 1 | D109348 | HCORE | CUTCORE | 0.04 | 9.41 | 5.43 | 2.71 | 1.27 | |
| MTKCD089 | 160 | 161 | 1 | D109349 | HCORE | CUTCORE | 0.12 | 7.28 | 4.33 | 2.14 | 1.06 | |
| MTKCD089 | 161 | 162 | 1 | D109350 | HCORE | CUTCORE | 0.18 | 8.97 | 5.07 | 2.59 | 1.12 | |
| MTKCD089 | 162 | 163 | 1 | D109351 | HCORE | CUTCORE | 0.01 | 8.92 | 5.1 | 2.57 | 1.28 | |
| MTKCD089 | 163 | 164 | 1 | D109352 | HCORE | CUTCORE | 0.10 | 7.61 | 4.46 | 2.42 | 1.53 | |
| MTKCD089 | 164 | 165 | 1 | D109353 | HCORE | CUTCORE | 0.50 | 5.59 | 3.44 | 3.23 | 2.64 | 6m @ 0.34% Cu from 164m |
| MTKCD089 | 165 | 166 | 1 | D109354 | HCORE | CUTCORE | 0.22 | 2.38 | 1.85 | 2.72 | 2.29 | |
| MTKCD089 | 166 | 167 | 1 | D109355 | HCORE | CUTCORE | 0.12 | 2.29 | 1.58 | 1.96 | 1.27 | |
| MTKCD089 | 167 | 168 | 1 | D109356 | HCORE | CUTCORE | 0.22 | 0.83 | 0.99 | 1.83 | 1.42 | |
| MTKCD089 | 168 | 169 | 1 | D109357 | HCORE | CUTCORE | 0.56 | 0.71 | 0.94 | 1.88 | 1.59 | |
| MTKCD089 | 169 | 170 | 1 | D109358 | HCORE | CUTCORE | 0.40 | 1.6 | 1.46 | 2.59 | 2.28 | |
| MTKCD089 | 170 | 171 | 1 | D109359 | HCORE | CUTCORE | 0.28 | 8.32 | 4.97 | 2.44 | 1.23 | |
| MTKCD089 | 171 | 172 | 1 | D109360 | HCORE | CUTCORE | 0.22 | 9.13 | 5.41 | 2.61 | 1.56 | |
| MTKCD089 | 172 | 173 | 1 | D109361 | HCORE | CUTCORE | 0.02 | 8.36 | 5.03 | 2.43 | 1.35 | |
| MTKCD089 | 173 | 174 | 1 | D109362 | HCORE | CUTCORE | 0.00 | 8.2 | 4.92 | 1.7 | 0.49 | |
| MTKCD089 | 174 | 175 | 1 | D109363 | HCORE | CUTCORE | 0.00 | 7.87 | 4.72 | 1.64 | 0.48 | |
| MTKD012 | 1.5 | 2 | 0.5 | D108950 | HCORE | CUTCORE | 0.35 | 0.04 | 0.22 | 34.1 | 0.02 | |
| MTKD012 | 2 | 3 | 1 | D108951 | HCORE | CUTCORE | 0.23 | 0.03 | 0.43 | 20.8 | 0.03 | |
| MTKD012 | 3 | 4 | 1 | D108952 | HCORE | CUTCORE | 0.21 | 0.03 | 0.34 | 18.7 | 0.02 | |
| MTKD012 | 4 | 5 | 1 | D108953 | HCORE | CUTCORE | 0.26 | 0.04 | 0.26 | 22.7 | 0.02 | |
| MTKD012 | 5 | 5.7 | 0.7 | D108954 | HCORE | CUTCORE | 0.17 | 0.04 | 0.38 | 15.3 | 0.02 | |
| MTKD012 | 6.4 | 7.5 | 1.1 | D108956 | HCORE | CUTCORE | 0.14 | 0.03 | 0.3 | 14.65 | 0.01 | |
| MTKD012 | 9.9 | 11 | 1.1 | D108958 | HCORE | CUTCORE | 0.03 | 0.03 | 0.37 | 2.43 | 0.01 | |
| MTKD012 | 12.9 | 14 | 1.1 | D108961 | HCORE | CUTCORE | 0.01 | 0.03 | 0.27 | 1.78 | 0.02 | |
| MTKD012 | 14 | 15 | 1 | D108962 | HCORE | CUTCORE | 0.01 | 0.02 | 0.31 | 0.7 | 0.01 | |
| MTKD012 | 15 | 16 | 1 | D108963 | HCORE | CUTCORE | 0.03 | 0.03 | 0.35 | 3.22 | 0.02 | |
| MTKD012 | 16 | 17 | 1 | D108964 | HCORE | CUTCORE | 0.03 | 0.05 | 0.36 | 3.24 | 0.02 | |
| MTKD012 | 17 | 18 | 1 | D108965 | HCORE | CUTCORE | 0.36 | 0.04 | 0.28 | 27.2 | 0.02 | |
| MTKD012 | 18 | 19 | 1 | D108966 | HCORE | CUTCORE | 0.16 | 0.03 | 0.31 | 10.25 | 0.01 | |
| MTKD012 | 19 | 20 | 1 | D108967 | HCORE | CUTCORE | 0.14 | 0.03 | 0.31 | 11.75 | 0.02 | |
| MTKD012 | 20 | 21 | 1 | D108968 | HCORE | CUTCORE | 0.21 | 0.03 | 0.21 | 13.35 | 0.01 | |
| MTKD012 | 21 | 22 | 1 | D108969 | HCORE | CUTCORE | 0.15 | 0.03 | 0.25 | 11.75 | 0.01 | |
| MTKD012 | 22 | 23 | 1 | D108970 | HCORE | CUTCORE | 0.21 | 0.03 | 0.28 | 18.95 | 0.01 | |
| MTKD012 | 23 | 24 | 1 | D108971 | HCORE | CUTCORE | 0.12 | 0.02 | 0.34 | 6.02 | 0.01 | |
| MTKD012 | 24 | 25 | 1 | D108972 | HCORE | CUTCORE | 0.21 | 0.04 | 0.41 | 9.2 | 0.01 | |
| MTKD012 | 25 | 26 | 1 | D108973 | HCORE | CUTCORE | 0.14 | 0.03 | 0.25 | 5.15 | 0.01 | |
| MTKD012 | 26 | 27 | 1 | D108974 | HCORE | CUTCORE | 0.14 | 0.03 | 0.33 | 4.58 | 0.01 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD012 | 27 | 28 | 1 | D108976 | HCORE | CUTCORE | 0.08 | 0.02 | 0.42 | 4.55 | 0.01 | |
| MTKD012 | 28 | 29 | 1 | D108977 | HCORE | CUTCORE | 0.12 | 0.03 | 0.55 | 4.8 | 0.01 | |
| MTKD012 | 29 | 30 | 1 | D108978 | HCORE | CUTCORE | 0.22 | 0.03 | 0.41 | 4.18 | 0.01 | |
| MTKD012 | 30 | 31 | 1 | D108979 | HCORE | CUTCORE | 0.34 | 0.07 | 0.28 | 6.16 | 0.01 | |
| MTKD012 | 31 | 32 | 1 | D108980 | HCORE | CUTCORE | 0.33 | 0.19 | 0.32 | 4.31 | 0.01 | |
| MTKD012 | 32 | 33 | 1 | D108981 | HCORE | CUTCORE | 0.24 | 0.21 | 0.32 | 3.41 | 0.01 | |
| MTKD012 | 33 | 34 | 1 | D108982 | HCORE | CUTCORE | 0.22 | 0.14 | 0.32 | 3.56 | 0.01 | |
| MTKD012 | 34 | 35 | 1 | D108983 | HCORE | CUTCORE | 0.42 | 2.22 | 0.25 | 8.76 | 0.01 | |
| MTKD012 | 35 | 36 | 1 | D108984 | HCORE | CUTCORE | 0.38 | 0.61 | 0.3 | 4.12 | 0.01 | |
| MTKD012 | 36 | 37.2 | 1.2 | D108985 | HCORE | CUTCORE | 0.27 | 3.24 | 2.21 | 2.73 | 0.02 | |
| MTKD012 | 37.2 | 38 | 0.8 | D108986 | HCORE | CUTCORE | 0.53 | 9.97 | 5.56 | 1.84 | 0.02 | |
| MTKD012 | 38 | 39 | 1 | D108987 | HCORE | CUTCORE | 1.11 | 10 | 5.28 | 1.82 | 0.02 | |
| MTKD012 | 39 | 40 | 1 | D108988 | HCORE | CUTCORE | 0.92 | 8.19 | 4.35 | 1.69 | 0.01 | |
| MTKD012 | 40 | 41 | 1 | D108989 | HCORE | CUTCORE | 0.71 | 8.84 | 4.91 | 1.99 | 0.01 | 20m @ 0.76% Cu From 30m |
| MTKD012 | 41 | 42 | 1 | D108990 | HCORE | CUTCORE | 0.66 | 8.82 | 4.64 | 1.5 | 0.02 | |
| MTKD012 | 42 | 42.4 | 0.4 | D108991 | HCORE | CUTCORE | 0.31 | 10.05 | 4.96 | 1.62 | 0.01 | |
| MTKD012 | 42.4 | 43 | 0.6 | D108992 | HCORE | CUTCORE | 5.00 | 7.29 | 1.45 | 10.4 | 0.05 | |
| MTKD012 | 43 | 43.6 | 0.6 | D108993 | HCORE | CUTCORE | 1.34 | 9.47 | 4.43 | 5.12 | 0.03 | |
| MTKD012 | 43.6 | 44 | 0.4 | D108994 | HCORE | CUTCORE | 0.42 | 10.85 | 5.9 | 2.6 | 0.11 | |
| MTKD012 | 44 | 45 | 1 | D108995 | HCORE | CUTCORE | 0.73 | 10 | 5.53 | 2.67 | 0.3 | |
| MTKD012 | 45 | 46 | 1 | D108996 | HCORE | CUTCORE | 0.70 | 8.41 | 4.51 | 2.03 | 0.23 | |
| MTKD012 | 46 | 47 | 1 | D108997 | HCORE | CUTCORE | 0.32 | 10 | 5.69 | 2.21 | 0.23 | |
| MTKD012 | 47 | 48 | 1 | D108998 | HCORE | CUTCORE | 0.30 | 10 | 5.4 | 2.52 | 0.2 | |
| MTKD012 | 48 | 49 | 1 | D108999 | HCORE | CUTCORE | 0.35 | 9.35 | 5.14 | 2.6 | 0.29 | |
| MTKD012 | 49 | 50 | 1 | D109000 | HCORE | CUTCORE | 2.70 | 3.2 | 2.01 | 3.19 | 0.69 | |
| MTKD012 | 50 | 51 | 1 | D109002 | QCORE | CUTCORE | 0.07 | 10 | 5.47 | 2.55 | 0.42 | |
| MTKD012 | 51 | 52 | 1 | D109004 | HCORE | CUTCORE | 0.03 | 8.55 | 4.79 | 2.26 | 0.42 | |
| MTKD012 | 52 | 53 | 1 | D109005 | HCORE | CUTCORE | 0.11 | 10.65 | 5.73 | 2.64 | 0.34 | |
| MTKD012 | 53 | 54 | 1 | D109006 | HCORE | CUTCORE | 0.06 | 9.82 | 5.53 | 2.34 | 0.3 | |
| MTKD012 | 54 | 55 | 1 | D109007 | HCORE | CUTCORE | 0.04 | 10.1 | 5.63 | 2.05 | 0.25 | |
| MTKD012 | 55 | 56 | 1 | D109008 | HCORE | CUTCORE | 0.03 | 9.66 | 5.42 | 2.08 | 0.3 | |
| MTKD012 | 56 | 57 | 1 | D109009 | HCORE | CUTCORE | 0.02 | 10.75 | 5.95 | 2.55 | 0.41 | |
| MTKD012 | 57 | 58 | 1 | D109010 | HCORE | CUTCORE | 0.02 | 9.29 | 5.1 | 2.25 | 0.41 | |
| MTKD012 | 58 | 59 | 1 | D109011 | HCORE | CUTCORE | 0.01 | 10.15 | 5.57 | 2.1 | 0.29 | |
| MTKD012 | 59 | 60 | 1 | D109012 | HCORE | CUTCORE | 0.02 | 9.69 | 5.35 | 2 | 0.27 | |
| MTKD012 | 60 | 61 | 1 | D109013 | HCORE | CUTCORE | 0.03 | 9.04 | 4.99 | 1.88 | 0.28 | |
| MTKD012 | 61 | 62 | 1 | D109014 | HCORE | CUTCORE | 0.04 | 7.67 | 4.41 | 1.82 | 0.38 | |
| MTKD012 | 62 | 63 | 1 | D109015 | HCORE | CUTCORE | 0.03 | 8.97 | 5.18 | 1.86 | 0.36 | |
| MTKD012 | 63 | 64 | 1 | D109016 | HCORE | CUTCORE | 0.02 | 9.24 | 5.33 | 1.88 | 0.28 | |
| MTKD012 | 64 | 65 | 1 | D109017 | HCORE | CUTCORE | 0.01 | 9.57 | 5.36 | 1.96 | 0.31 | |
| MTKD012 | 65 | 66 | 1 | D109018 | HCORE | CUTCORE | 0.09 | 9.58 | 5.34 | 2 | 0.28 | |
| MTKD012 | 66 | 67 | 1 | D109019 | HCORE | CUTCORE | 0.01 | 8.71 | 4.94 | 1.87 | 0.29 | |
| MTKD012 | 67 | 68 | 1 | D109020 | HCORE | CUTCORE | 0.02 | 8.07 | 4.69 | 1.96 | 0.48 | |
| MTKD012 | 68 | 69 | 1 | D109021 | HCORE | CUTCORE | 0.25 | 8.61 | 4.87 | 1.92 | 0.41 | |
| MTKD012 | 69 | 70 | 1 | D109022 | HCORE | CUTCORE | 0.01 | 9.71 | 5.36 | 2.14 | 0.34 | |
| MTKD012 | 70 | 71 | 1 | D109023 | HCORE | CUTCORE | 0.01 | 9.7 | 5.47 | 2.05 | 0.3 | |
| MTKD012 | 71 | 72 | 1 | D109024 | HCORE | CUTCORE | 0.01 | 8.4 | 4.78 | 1.81 | 0.37 | |
| MTKD012 | 72 | 73 | 1 | D109025 | HCORE | CUTCORE | 0.02 | 10.95 | 6.09 | 2.4 | 0.35 | |
| MTKD012 | 73 | 74 | 1 | D109026 | HCORE | CUTCORE | 0.29 | 7.82 | 4.42 | 2.83 | 0.52 | |
| MTKD012 | 74 | 75 | 1 | D109027 | HCORE | CUTCORE | 0.60 | 9.6 | 5.22 | 2.69 | 0.72 | |
| MTKD012 | 75 | 76 | 1 | D109029 | HCORE | CUTCORE | 0.71 | 7.57 | 4.19 | 2.37 | 0.84 | |
| MTKD012 | 76 | 77 | 1 | D109030 | HCORE | CUTCORE | 0.03 | 10.8 | 5.91 | 2.47 | 0.38 | 7m @ 0.50% Cu from 73m |
| MTKD012 | 77 | 78 | 1 | D109031 | HCORE | CUTCORE | 0.20 | 8.97 | 4.93 | 2.32 | 0.49 | |
| MTKD012 | 78 | 79 | 1 | D109032 | HCORE | CUTCORE | 0.56 | 6.33 | 3.64 | 2.18 | 0.75 | |
| MTKD012 | 79 | 80 | 1 | D109033 | HCORE | CUTCORE | 1.12 | 8.49 | 4.7 | 2.44 | 0.8 | |
| MTKD012 | 80 | 81 | 1 | D109034 | HCORE | CUTCORE | 0.02 | 9.28 | 5.15 | 2.1 | 0.38 | |
| MTKD012 | 81 | 82 | 1 | D109035 | HCORE | CUTCORE | 0.04 | 9.99 | 5.55 | 2.29 | 0.39 | |
| MTKD012 | 82 | 83 | 1 | D109036 | HCORE | CUTCORE | 0.02 | 9.67 | 5.56 | 1.98 | 0.34 | |
| MTKD012 | 83 | 84 | 1 | D109037 | HCORE | CUTCORE | 0.03 | 9.4 | 5.29 | 1.97 | 0.38 | |
| MTKD012 | 84 | 85 | 1 | D109038 | HCORE | CUTCORE | 0.82 | 9.05 | 4.96 | 2.78 | 1.12 | |
| MTKD012 | 85 | 86 | 1 | D109039 | HCORE | CUTCORE | 0.31 | 7.91 | 4.55 | 2.01 | 0.52 | |
| MTKD012 | 86 | 87 | 1 | D109040 | HCORE | CUTCORE | 0.85 | 4.9 | 3.04 | 1.82 | 0.73 | 5m @ 1.06% Cu from 84m |
| MTKD012 | 87 | 88 | 1 | D109041 | HCORE | CUTCORE | 2.18 | 4.79 | 2.9 | 2.69 | 1.39 | |
| MTKD012 | 88 | 89 | 1 | D109042 | HCORE | CUTCORE | 1.16 | 6.79 | 3.78 | 2.73 | 0.91 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD012 | 89 | 90 | 1 | D109043 | HCORE | CUTCORE | 0.03 | 9.46 | 5.31 | 2.47 | 0.48 | |
| MTKD012 | 90 | 91 | 1 | D109044 | HCORE | CUTCORE | 0.02 | 7.78 | 4.44 | 2.07 | 0.44 | |
| MTKD012 | 91 | 92 | 1 | D109045 | HCORE | CUTCORE | 0.05 | 8.62 | 4.76 | 2.29 | 0.58 | |
| MTKD012 | 92 | 93 | 1 | D109046 | HCORE | CUTCORE | 0.02 | 8.03 | 4.65 | 2.01 | 0.41 | |
| MTKD012 | 93 | 94 | 1 | D109047 | HCORE | CUTCORE | 0.01 | 10.25 | 5.64 | 2.4 | 0.31 | |
| MTKD012 | 94 | 95 | 1 | D109048 | HCORE | CUTCORE | 0.03 | 10 | 5.56 | 2.35 | 0.33 | |
| MTKD012 | 95 | 96 | 1 | D109049 | HCORE | CUTCORE | 0.02 | 10 | 5.68 | 2.39 | 0.51 | |
| MTKD012 | 96 | 97 | 1 | D109050 | HCORE | CUTCORE | 0.02 | 10.35 | 5.72 | 2.42 | 0.44 | |
| MTKD012 | 97 | 98 | 1 | D109051 | HCORE | CUTCORE | 0.11 | 10.75 | 6.05 | 2.51 | 0.48 | |
| MTKD012 | 98 | 99 | 1 | D109052 | HCORE | CUTCORE | 0.02 | 10.3 | 5.7 | 2.31 | 0.39 | |
| MTKD012 | 99 | 100 | 1 | D109053 | HCORE | CUTCORE | 0.01 | 9.37 | 5.11 | 2.26 | 0.51 | |
| MTKD012 | 185 | 186.2 | 1.2 | D109055 | HCORE | CUTCORE | 0.03 | 7.91 | 3.91 | 2.57 | 0.57 | |
| MTKD013 | 5 | 6 | 1 | D109062 | HCORE | CUTCORE | 0.03 | 0.03 | 0.48 | 1.67 | 0.03 | |
| MTKD013 | 6 | 7 | 1 | D109063 | HCORE | CUTCORE | 0.12 | 0.03 | 0.55 | 8.4 | 0.02 | |
| MTKD013 | 7 | 8 | 1 | D109064 | HCORE | CUTCORE | 0.10 | 0.05 | 0.62 | 7.92 | 0.02 | |
| MTKD013 | 8 | 9 | 1 | D109065 | HCORE | CUTCORE | 0.08 | 0.19 | 0.54 | 4.5 | 0.02 | |
| MTKD013 | 9 | 10 | 1 | D109066 | HCORE | CUTCORE | 0.09 | 0.03 | 0.42 | 4.44 | 0.02 | |
| MTKD013 | 10 | 11 | 1 | D109067 | HCORE | CUTCORE | 0.16 | 0.09 | 0.43 | 3.04 | 0.02 | |
| MTKD013 | 11 | 12 | 1 | D109069 | HCORE | CUTCORE | 0.10 | 0.18 | 0.46 | 2.7 | 0.02 | |
| MTKD013 | 12 | 13 | 1 | D109070 | HCORE | CUTCORE | 0.06 | 0.19 | 0.42 | 2.98 | 0.03 | |
| MTKD013 | 13 | 14 | 1 | D109071 | HCORE | CUTCORE | 0.01 | 4.61 | 2.95 | 1.83 | 0.03 | |
| MTKD013 | 14 | 15 | 1 | D109072 | HCORE | CUTCORE | 0.01 | 8.54 | 4.94 | 1.94 | 0.05 | |
| MTKD013 | 15 | 16 | 1 | D109073 | HCORE | CUTCORE | 0.05 | 8.47 | 3.65 | 2.8 | 0.02 | |
| MTKD013 | 16 | 17 | 1 | D109074 | HCORE | CUTCORE | 0.04 | 6.69 | 3.8 | 2.12 | 0.06 | |
| MTKD013 | 17 | 18 | 1 | D109075 | HCORE | CUTCORE | 0.00 | 9.16 | 5.14 | 1.87 | 0.02 | |
| MTKD013 | 18 | 19 | 1 | D109076 | HCORE | CUTCORE | 0.00 | 9.29 | 5.09 | 1.91 | 0.01 | |
| MTKD013 | 19 | 20 | 1 | D109077 | HCORE | CUTCORE | 0.00 | 8.57 | 4.85 | 2.17 | 0.02 | |
| MTKD013 | 110 | 111 | 1 | D109078 | HCORE | CUTCORE | 0.01 | 10.3 | 5.53 | 2.51 | 0.34 | |
| MTKD013 | 111 | 112 | 1 | D109079 | HCORE | CUTCORE | 0.01 | 10.4 | 5.69 | 2.4 | 0.32 | |
| MTKD013 | 112 | 113 | 1 | D109080 | HCORE | CUTCORE | 0.03 | 8.71 | 4.95 | 2.17 | 0.41 | |
| MTKD013 | 113 | 114 | 1 | D109081 | HCORE | CUTCORE | 0.14 | 8.6 | 4.76 | 2.38 | 0.83 | |
| MTKD013 | 114 | 115.2 | 1.2 | D109082 | HCORE | CUTCORE | 0.10 | 9.15 | 4.99 | 2.66 | 0.92 | |
| MTKD013 | 115.2 | 116.1 | 0.9 | D109084 | HCORE | CUTCORE | 1.06 | 10.6 | 5.79 | 5.24 | 3.73 | 3.9m @ 0.52% Cu from 115.2m |
| MTKD013 | 116.1 | 116.8 | 0.7 | D109085 | HCORE | CUTCORE | 0.59 | 9.67 | 5.29 | 3.25 | 1.66 | |
| MTKD013 | 116.8 | 118 | 1.2 | D109086 | HCORE | CUTCORE | 0.03 | 9.08 | 5.17 | 2.27 | 0.75 | |
| MTKD013 | 118 | 118.7 | 0.7 | D109087 | HCORE | CUTCORE | 0.16 | 7.32 | 4.22 | 2.68 | 1.53 | |
| MTKD013 | 118.7 | 119.1 | 0.4 | D109088 | HCORE | CUTCORE | 1.30 | 13.6 | 7.81 | 4.46 | 2.67 | |
| MTKD013 | 119.1 | 120 | 0.9 | D109089 | HCORE | CUTCORE | 0.02 | 11.35 | 6.23 | 2.72 | 0.54 | |
| MTKD013 | 120 | 121 | 1 | D109090 | HCORE | CUTCORE | 0.08 | 12.3 | 6.61 | 2.98 | 0.34 | |
| MTKD013 | 121 | 122 | 1 | D109091 | HCORE | CUTCORE | 0.02 | 11.2 | 5.99 | 2.56 | 0.36 | |
| MTKD013 | 122 | 123 | 1 | D109092 | HCORE | CUTCORE | 0.01 | 10.25 | 5.58 | 2.26 | 0.39 | |
| MTKD013 | 123 | 124 | 1 | D109093 | HCORE | CUTCORE | 0.05 | 8.93 | 4.97 | 2.01 | 0.51 | |
| MTKD013 | 124 | 125 | 1 | D109094 | HCORE | CUTCORE | 0.08 | 8.13 | 4.58 | 1.98 | 0.65 | |
| MTKD013 | 125 | 125.9 | 0.9 | D109095 | HCORE | CUTCORE | 0.11 | 6.69 | 3.82 | 2.39 | 1.18 | |
| MTKD013 | 125.9 | 126.5 | 0.6 | D109096 | HCORE | CUTCORE | 0.21 | 11.05 | 6.02 | 3.71 | 1.66 | |
| MTKD013 | 126.5 | 127.2 | 0.7 | D109097 | HCORE | CUTCORE | 0.28 | 9.39 | 5.02 | 2.65 | 0.83 | |
| MTKD013 | 127.2 | 128 | 0.8 | D109098 | HCORE | CUTCORE | 0.14 | 9.34 | 5.04 | 2.32 | 0.57 | |
| MTKD013 | 128 | 129 | 1 | D109099 | HCORE | CUTCORE | 0.04 | 10.45 | 5.73 | 2.21 | 0.42 | |
| MTKD013 | 129 | 130 | 1 | D109100 | HCORE | CUTCORE | 0.01 | 8.92 | 4.98 | 2.06 | 0.63 | |
| MTKD013 | 130 | 131 | 1 | D109101 | HCORE | CUTCORE | 0.02 | 10.3 | 5.72 | 2 | 0.49 | |
| MTKD013 | 131 | 132 | 1 | D109102 | HCORE | CUTCORE | 0.03 | 11 | 6.05 | 2.23 | 0.37 | |
| MTKD013 | 132 | 133 | 1 | D109103 | HCORE | CUTCORE | 0.05 | 9.88 | 5.55 | 2.1 | 0.43 | |
| MTKD013 | 133 | 133.8 | 0.8 | D109104 | HCORE | CUTCORE | 0.03 | 11.4 | 6.3 | 2.22 | 0.31 | |
| MTKD013 | 133.8 | 135 | 1.2 | D109105 | HCORE | CUTCORE | 0.09 | 11.45 | 6.21 | 2.57 | 0.48 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD013 | 135 | 136 | 1 | D109106 | HCORE | CUTCORE | 0.05 | 11 | 5.98 | 2.23 | 0.35 | |
| MTKD013 | 136 | 137 | 1 | D109107 | HCORE | CUTCORE | 0.03 | 11.35 | 6.07 | 2.61 | 0.26 | |
| MTKD013 | 137 | 138 | 1 | D109108 | HCORE | CUTCORE | 0.01 | 10.2 | 5.33 | 2.64 | 0.36 | |
| MTKD013 | 138 | 139 | 1 | D109110 | HCORE | CUTCORE | 0.01 | 9.72 | 5.26 | 2.51 | 0.44 | |
| MTKD013 | 139 | 140 | 1 | D109111 | HCORE | CUTCORE | 0.01 | 9.48 | 5.07 | 2.57 | 0.52 | |
| MTKD013 | 140 | 141 | 1 | D109112 | HCORE | CUTCORE | 0.01 | 11.35 | 5.99 | 2.85 | 0.39 | |
| MTKD013 | 141 | 142 | 1 | D109113 | HCORE | CUTCORE | 0.01 | 9.42 | 4.94 | 2.67 | 0.44 | |
| MTKD013 | 142 | 143 | 1 | D109114 | QCORE | CUTCORE | 0.03 | 9.42 | 5.18 | 2.36 | 0.55 | |
| MTKD013 | 143 | 144 | 1 | D109116 | HCORE | CUTCORE | 0.02 | 10.65 | 5.85 | 2.52 | 0.45 | |
| MTKD013 | 144 | 145 | 1 | D109117 | HCORE | CUTCORE | 0.01 | 10.6 | 5.57 | 2.72 | 0.52 | |
| MTKD013 | 145 | 145.8 | 0.8 | D109118 | HCORE | CUTCORE | 0.01 | 10.6 | 5.72 | 2.46 | 0.48 | |
| MTKD013 | 145.8 | 146.5 | 0.7 | D109119 | HCORE | CUTCORE | 0.09 | 11.9 | 6.62 | 2.88 | 0.57 | |
| MTKD013 | 146.5 | 147 | 0.5 | D109120 | HCORE | CUTCORE | 0.00 | 8.64 | 4.7 | 2.31 | 0.52 | |
| MTKD013 | 147 | 148 | 1 | D109121 | HCORE | CUTCORE | 0.00 | 9.42 | 5.08 | 2.6 | 0.62 | |
| MTKD013 | 148 | 149 | 1 | D109122 | HCORE | CUTCORE | 0.07 | 10.25 | 5.57 | 2.41 | 0.41 | |
| MTKD013 | 149 | 150 | 1 | D109123 | HCORE | CUTCORE | 0.14 | 11.4 | 6.1 | 2.77 | 0.49 | |
| MTKD013 | 150 | 151 | 1 | D109124 | HCORE | CUTCORE | 0.01 | 10.35 | 5.55 | 2.36 | 0.39 | |
| MTKD013 | 151 | 152 | 1 | D109125 | HCORE | CUTCORE | 0.02 | 9.18 | 4.91 | 2.69 | 0.67 | |
| MTKD013 | 152 | 153 | 1 | D109126 | HCORE | CUTCORE | 0.12 | 8.65 | 4.75 | 2.37 | 0.66 | |
| MTKD013 | 153 | 154 | 1 | D109127 | HCORE | CUTCORE | 0.04 | 9.13 | 5 | 2.25 | 0.45 | |
| MTKD013 | 154 | 155 | 1 | D109128 | HCORE | CUTCORE | 0.02 | 9.41 | 5.13 | 2.13 | 0.42 | |
| MTKD013 | 155 | 156 | 1 | D109129 | HCORE | CUTCORE | 0.01 | 7.82 | 4.44 | 1.78 | 0.48 | |
| MTKD013 | 156 | 157 | 1 | D109130 | HCORE | CUTCORE | 0.00 | 9.69 | 5.38 | 2.2 | 0.46 | |
| MTKD013 | 157 | 158 | 1 | D109131 | HCORE | CUTCORE | 0.00 | 10.1 | 5.56 | 2.13 | 0.33 | |
| MTKD013 | 158 | 159 | 1 | D109132 | HCORE | CUTCORE | 0.01 | 8.05 | 4.59 | 1.7 | 0.29 | |
| MTKD013 | 159 | 160 | 1 | D109133 | HCORE | CUTCORE | 0.01 | 7.13 | 4.14 | 1.58 | 0.31 | |
| MTKD013 | 160 | 161 | 1 | D109134 | HCORE | CUTCORE | 0.02 | 6.55 | 3.84 | 1.59 | 0.37 | |
| MTKD013 | 161 | 162 | 1 | D109136 | HCORE | CUTCORE | 0.04 | 9.18 | 5.08 | 3.69 | 2.15 | |
| MTKD013 | 162 | 163 | 1 | D109137 | HCORE | CUTCORE | 0.01 | 9.48 | 5.44 | 2.04 | 0.45 | |
| MTKD013 | 163 | 164 | 1 | D109138 | HCORE | CUTCORE | 0.01 | 11.15 | 6.23 | 2.44 | 0.41 | |
| MTKD013 | 164 | 165 | 1 | D109139 | HCORE | CUTCORE | 0.00 | 9.83 | 5.53 | 1.95 | 0.42 | |
| MTKD013 | 165 | 166 | 1 | D109140 | HCORE | CUTCORE | 0.00 | 8.94 | 5.12 | 1.91 | 0.45 | |
| MTKD013 | 166 | 167 | 1 | D109141 | HCORE | CUTCORE | 0.00 | 8.72 | 5.08 | 1.76 | 0.41 | |
| MTKD013 | 167 | 168 | 1 | D109142 | HCORE | CUTCORE | 0.01 | 9.78 | 5.5 | 2 | 0.42 | |
| MTKD013 | 168 | 169 | 1 | D109143 | HCORE | CUTCORE | 0.03 | 7.67 | 4.5 | 1.68 | 0.47 | |
| MTKD013 | 169 | 170 | 1 | D109144 | HCORE | CUTCORE | 0.07 | 9.5 | 5.29 | 2.7 | 1.11 | |
| MTKD013 | 170 | 171 | 1 | D109145 | HCORE | CUTCORE | 0.01 | 9.24 | 5.2 | 2.51 | 1.01 | |
| MTKD013 | 171 | 172 | 1 | D109146 | HCORE | CUTCORE | 0.02 | 6.34 | 3.79 | 2.45 | 1.47 | |
| MTKD013 | 172 | 172.5 | 0.5 | D109147 | HCORE | CUTCORE | 0.11 | 9.64 | 5.44 | 2.6 | 0.97 | |
| MTKD013 | 172.5 | 173.3 | 0.8 | D109148 | HCORE | CUTCORE | 4.13 | 6.6 | 3.61 | 6.79 | 5.95 | 0.8m @ 4.13% Cu from |
| MTKD013 | 173.3 | 174 | 0.7 | D109149 | HCORE | CUTCORE | 0.17 | 4.66 | 2.97 | 1.78 | 0.97 | |
| MTKD013 | 174 | 175 | 1 | D109150 | HCORE | CUTCORE | 0.08 | 6.61 | 3.7 | 2.22 | 0.97 | |
| MTKD013 | 175 | 176 | 1 | D109151 | HCORE | CUTCORE | 0.04 | 6.49 | 3.63 | 2.52 | 1.36 | |
| MTKD013 | 176 | 177 | 1 | D109152 | HCORE | CUTCORE | 0.18 | 7.89 | 4.44 | 2.63 | 1.11 | |
| MTKD013 | 177 | 178.2 | 1.2 | D109153 | HCORE | CUTCORE | 0.34 | 3.91 | 2.5 | 5.83 | 5.4 | 5.8m @ 0.35% Cu from 177m |
| MTKD013 | 178.2 | 179 | 0.8 | D109154 | HCORE | CUTCORE | 0.42 | 6.49 | 3.86 | 2.57 | 1.58 | |
| MTKD013 | 179 | 180 | 1 | D109155 | HCORE | CUTCORE | 0.12 | 6.68 | 4.05 | 2.29 | 1.32 | |
| MTKD013 | 180 | 181 | 1 | D109156 | HCORE | CUTCORE | 0.19 | 7.28 | 4.47 | 2.51 | 1.5 | |
| MTKD013 | 181 | 182 | 1 | D109157 | HCORE | CUTCORE | 0.26 | 7.86 | 4.62 | 2.63 | 1.39 | |
| MTKD013 | 182 | 182.8 | 0.8 | D109158 | HCORE | CUTCORE | 0.88 | 9.27 | 5.28 | 3.33 | 1.46 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD013 | 182.8 | 184 | 1.2 | D109159 | HCORE | CUTCORE | 0.13 | 6.83 | 4.1 | 2.03 | 0.81 | |
| MTKD013 | 184 | 185 | 1 | D109160 | HCORE | CUTCORE | 0.10 | 8.76 | 5.16 | 2.06 | 0.55 | |
| MTKD013 | 185 | 186 | 1 | D109162 | HCORE | CUTCORE | 0.17 | 6.63 | 4.04 | 1.98 | 0.77 | |
| MTKD013 | 186 | 187 | 1 | D109163 | HCORE | CUTCORE | 0.04 | 7.63 | 4.57 | 2.22 | 0.79 | |
| MTKD013 | 187 | 188.1 | 1.1 | D109164 | HCORE | CUTCORE | 0.06 | 8.22 | 4.74 | 2.23 | 0.55 | |
| MTKD013 | 188.1 | 189 | 0.9 | D109165 | HCORE | CUTCORE | 0.01 | 7.83 | 4.6 | 2.17 | 0.73 | |
| MTKD013 | 189 | 190 | 1 | D109166 | HCORE | CUTCORE | 0.00 | 7.59 | 4.47 | 2.18 | 0.86 | |
| MTKD013 | 190 | 191 | 1 | D109167 | HCORE | CUTCORE | 0.00 | 6.3 | 3.83 | 1.88 | 0.72 | |
| MTKD013 | 191 | 192 | 1 | D109168 | HCORE | CUTCORE | 0.00 | 8.03 | 4.66 | 2.04 | 0.61 | |
| MTKD013 | 192 | 193 | 1 | D109169 | HCORE | CUTCORE | 0.00 | 8.38 | 4.86 | 2.06 | 0.55 | |
| MTKD013 | 193 | 194 | 1 | D109170 | HCORE | CUTCORE | 0.00 | 8.09 | 4.67 | 1.99 | 0.51 | |
| MTKD013 | 194 | 195 | 1 | D109171 | HCORE | CUTCORE | 0.00 | 7.1 | 4.22 | 2.16 | 0.73 | |
| MTKD013 | 195 | 196 | 1 | D109172 | HCORE | CUTCORE | 0.00 | 8.13 | 4.67 | 2.29 | 0.62 | |
| MTKD013 | 196 | 197 | 1 | D109173 | HCORE | CUTCORE | 0.00 | 8.1 | 4.68 | 2.29 | 0.75 | |
| MTKD013 | 197 | 198 | 1 | D109174 | HCORE | CUTCORE | 0.00 | 9.88 | 5.47 | 2.44 | 0.54 | |
| MTKD013 | 198 | 199 | 1 | D109175 | HCORE | CUTCORE | 0.00 | 8.81 | 5.04 | 2.33 | 0.77 | |
| MTKD013 | 199 | 200 | 1 | D109176 | HCORE | CUTCORE | 0.04 | 9.06 | 5.11 | 2.42 | 0.59 | |
| MTKD013 | 200 | 201 | 1 | D109177 | HCORE | CUTCORE | 0.32 | 8.33 | 4.78 | 2.68 | 1.02 | |
| MTKD013 | 201 | 202 | 1 | D109178 | HCORE | CUTCORE | 0.02 | 8.48 | 4.83 | 2.43 | 0.71 | |
| MTKD013 | 202 | 203 | 1 | D109179 | HCORE | CUTCORE | 0.01 | 10.5 | 5.86 | 2.66 | 0.46 | |
| MTKD013 | 203 | 204 | 1 | D109180 | HCORE | CUTCORE | 0.01 | 8.02 | 4.65 | 2.35 | 0.69 | |
| MTKD013 | 204 | 205 | 1 | D109181 | HCORE | CUTCORE | 0.01 | 8.28 | 4.8 | 2.51 | 0.82 | |
| MTKD013 | 205 | 206 | 1 | D109182 | HCORE | CUTCORE | 0.01 | 8.86 | 5.2 | 2.49 | 0.68 | |
| MTKD013 | 206 | 207 | 1 | D109183 | HCORE | CUTCORE | 0.00 | 8.92 | 5.26 | 2.57 | 0.54 | |
| MTKD013 | 207 | 207.6 | 0.6 | D109184 | HCORE | CUTCORE | 0.01 | 8.28 | 5.03 | 2.99 | 1.07 | |
| MTKD014 | 9 | 10 | 1 | D109186 | HCORE | CUTCORE | 0.15 | 0.06 | 0.62 | 14.65 | 0.04 | |
| MTKD014 | 10 | 11 | 1 | D109187 | HCORE | CUTCORE | 0.12 | 0.04 | 0.65 | 10.65 | 0.03 | |
| MTKD014 | 11 | 12 | 1 | D109188 | HCORE | CUTCORE | 0.10 | 0.04 | 0.64 | 8.08 | 0.03 | |
| MTKD014 | 12 | 13 | 1 | D109189 | HCORE | CUTCORE | 0.06 | 0.03 | 0.41 | 4.02 | 0.03 | |
| MTKD014 | 13 | 14 | 1 | D109190 | HCORE | CUTCORE | 0.09 | 0.03 | 0.35 | 5.77 | 0.02 | |
| MTKD014 | 14 | 15 | 1 | D109191 | HCORE | CUTCORE | 0.11 | 0.04 | 0.29 | 6.3 | 0.03 | |
| MTKD014 | 15 | 16 | 1 | D109192 | HCORE | CUTCORE | 0.11 | 0.14 | 0.34 | 4.14 | 0.02 | |
| MTKD014 | 16 | 17 | 1 | D109193 | HCORE | CUTCORE | 0.21 | 0.54 | 0.41 | 4.03 | 0.04 | |
| MTKD014 | 17 | 18 | 1 | D109194 | HCORE | CUTCORE | 0.04 | 1.01 | 0.85 | 3.99 | 0.11 | |
| MTKD014 | 18 | 19 | 1 | D109195 | HCORE | CUTCORE | 0.01 | 12.65 | 6.93 | 2.3 | 0.08 | |
| MTKD014 | 19 | 20 | 1 | D109196 | HCORE | CUTCORE | 0.00 | 10.4 | 5.82 | 1.66 | 0.02 | |
| MTKD014 | 194 | 195 | 1 | D109241 | HCORE | CUTCORE | 0.00 | 0.26 | 0.1 | 0.97 | -0.01 | |
| MTKD015 | 84 | 85 | 1 | D109365 | HCORE | CUTCORE | 0.01 | 1.48 | 0.5 | 9.92 | 0.01 | |
| MTKD015 | 85 | 86 | 1 | D109366 | HCORE | CUTCORE | 0.01 | 2.17 | 1.32 | 9.19 | -0.01 | |
| MTKD015 | 86 | 87 | 1 | D109367 | HCORE | CUTCORE | 0.02 | 7.63 | 4.66 | 2.7 | -0.01 | |
| MTKD015 | 87 | 88 | 1 | D109368 | HCORE | CUTCORE | 0.02 | 6.87 | 4.21 | 3.27 | -0.01 | |
| MTKD015 | 88 | 89 | 1 | D109369 | HCORE | CUTCORE | 0.04 | 9.68 | 5.94 | 6.12 | -0.01 | |
| MTKD015 | 89 | 90 | 1 | D109370 | HCORE | CUTCORE | 0.04 | 9.87 | 5.99 | 4.89 | -0.01 | |
| MTKD015 | 90 | 91 | 1 | D109371 | HCORE | CUTCORE | 0.03 | 10.3 | 6.21 | 2.62 | -0.01 | |
| MTKD015 | 91 | 92 | 1 | D109372 | HCORE | CUTCORE | 0.02 | 4.38 | 2.85 | 3.64 | -0.01 | |
| MTKD015 | 92 | 93 | 1 | D109373 | HCORE | CUTCORE | 0.01 | 1.38 | 0.99 | 3.98 | -0.01 | |
| MTKD015 | 93 | 94 | 1 | D109374 | HCORE | CUTCORE | 0.04 | 10 | 6.14 | 2.55 | -0.01 | |
| MTKD015 | 94 | 95 | 1 | D109375 | HCORE | CUTCORE | 0.01 | 0.58 | 0.68 | 5.06 | -0.01 | |
| MTKD015 | 95 | 96 | 1 | D109376 | HCORE | CUTCORE | 0.05 | 6.98 | 4.27 | 2.4 | 0.01 | |
| MTKD015 | 96 | 97 | 1 | D109377 | HCORE | CUTCORE | 1.16 | 7.93 | 4.72 | 5.96 | 0.28 | 5.5m @ 2.68% Cu from 96m |
| MTKD015 | 97 | 98.12 | 1.12 | D109378 | HCORE | CUTCORE | 0.03 | 3.92 | 2.42 | 3.29 | 0.02 | |
| MTKD015 | 98.62 | 99.1 | 0.48 | D109379 | HCORE | CUTCORE | 0.97 | 0.33 | 0.59 | 5.57 | 0.25 | |
| MTKD015 | 99.1 | 100 | 0.9 | D109380 | HCORE | CUTCORE | 4.44 | 0.81 | 0.71 | 8.49 | 1.13 | |
| MTKD015 | 100 | 101 | 1 | D109381 | HCORE | CUTCORE | 5.40 | 0.44 | 0.55 | 12.15 | 1.37 | |
| MTKD015 | 101 | 102 | 1 | D109382 | HCORE | CUTCORE | 3.68 | 1.06 | 0.63 | 8.24 | 0.9 | |
| MTKD015 | 102 | 103 | 1 | D109383 | HCORE | CUTCORE | 0.07 | 6.04 | 0.96 | 4.02 | 0.02 | |
| MTKD015 | 103 | 103.5 | 0.5 | D109384 | HCORE | CUTCORE | 0.01 | 1.05 | 0.84 | 3.71 | 0.01 | |
| MTKD015 | 103.5 | 104.3 | 0.8 | D109385 | HCORE | CUTCORE | 0.01 | 1.14 | 0.76 | 4.22 | 0.01 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD015 | 105 | 106 | 1 | D109386 | HCORE | CUTCORE | 0.01 | 1.14 | 0.7 | 2.77 | 0.01 | |
| MTKD015 | 106 | 107 | 1 | D109387 | HCORE | CUTCORE | 0.01 | 0.77 | 1.02 | 5.05 | 0.01 | |
| MTKD015 | 107 | 108 | 1 | D109389 | HCORE | CUTCORE | 0.02 | 3.5 | 1.28 | 3.4 | 0.01 | |
| MTKD015 | 108 | 109 | 1 | D109390 | HCORE | CUTCORE | 0.92 | 6.2 | 1.95 | 1.9 | 0.23 | |
| MTKD015 | 109 | 110 | 1 | D109391 | HCORE | CUTCORE | 0.01 | 1.95 | 0.91 | 2.8 | 0.01 | |
| MTKD015 | 110 | 111 | 1 | D109392 | HCORE | CUTCORE | 0.05 | 2.05 | 1.57 | 2.41 | 0.02 | |
| MTKD015 | 111 | 112 | 1 | D109393 | HCORE | CUTCORE | 0.02 | 0.22 | 0.77 | 1.71 | 0.02 | |
| MTKD015 | 112 | 113 | 1 | D109394 | HCORE | CUTCORE | 0.00 | 0.27 | 0.76 | 2.66 | 0.01 | |
| MTKD015 | 113 | 114 | 1 | D109395 | HCORE | CUTCORE | 0.00 | 0.45 | 0.74 | 2.87 | 0.02 | |
| MTKD015 | 114 | 115 | 1 | D109396 | HCORE | CUTCORE | 0.01 | 0.41 | 0.8 | 3.16 | 0.02 | |
| MTKD015 | 115 | 116 | 1 | D109397 | HCORE | CUTCORE | 0.00 | 1.05 | 1.23 | 1.65 | 0.03 | |
| MTKD015 | 116 | 117 | 1 | D109398 | HCORE | CUTCORE | 0.00 | 1.46 | 1.33 | 2.46 | 0.02 | |
| MTKD015 | 117 | 117.8 | 0.8 | D109399 | HCORE | CUTCORE | 0.00 | 0.55 | 0.79 | 2.41 | 0.02 | |
| MTKD015 | 118.1 | 118.7 | 0.6 | D109400 | HCORE | CUTCORE | 0.01 | 0.12 | 0.8 | 3.73 | 0.02 | |
| MTKD015 | 119 | 120 | 1 | D109401 | HCORE | CUTCORE | 0.01 | 0.25 | 0.61 | 4.51 | 0.02 | |
| MTKD015 | 120 | 121 | 1 | D109402 | HCORE | CUTCORE | 0.00 | 0.17 | 0.62 | 3.1 | 0.03 | |
| MTKD015 | 121 | 122 | 1 | D109403 | HCORE | CUTCORE | 0.00 | 0.16 | 0.63 | 4.02 | 0.01 | |
| MTKD015 | 122 | 123 | 1 | D109404 | HCORE | CUTCORE | 0.01 | 0.56 | 0.63 | 3.61 | 0.1 | |
| MTKD015 | 123 | 124 | 1 | D109405 | HCORE | CUTCORE | 0.01 | 0.26 | 0.51 | 6.39 | 0.2 | |
| MTKD015 | 124 | 125 | 1 | D109406 | HCORE | CUTCORE | 0.01 | 0.22 | 0.74 | 4.77 | 0.04 | |
| MTKD015 | 125 | 126 | 1 | D109407 | HCORE | CUTCORE | 0.00 | 0.18 | 0.6 | 1.47 | 0.15 | |
| MTKD015 | 126 | 127 | 1 | D109408 | HCORE | CUTCORE | 0.01 | 0.16 | 0.69 | 2.23 | 0.03 | |
| MTKD015 | 127 | 128 | 1 | D109409 | HCORE | CUTCORE | 0.00 | 0.57 | 0.7 | 2.46 | 0.1 | |
| MTKD015 | 128 | 129 | 1 | D109410 | HCORE | CUTCORE | 0.00 | 0.31 | 0.7 | 2.36 | 0.05 | |
| MTKD015 | 129 | 130 | 1 | D109411 | HCORE | CUTCORE | 0.00 | 0.38 | 0.48 | 2.33 | 0.03 | |
| MTKD015 | 130 | 131 | 1 | D109413 | HCORE | CUTCORE | 0.00 | 0.24 | 0.62 | 2.64 | 0.01 | |
| MTKD015 | 131 | 132 | 1 | D109414 | HCORE | CUTCORE | 0.00 | 0.19 | 0.57 | 3.05 | 0.02 | |
| MTKD015 | 132 | 133 | 1 | D109415 | HCORE | CUTCORE | 0.00 | 0.17 | 0.62 | 1.44 | 0.01 | |
| MTKD015 | 133 | 134 | 1 | D109416 | HCORE | CUTCORE | 0.00 | 0.13 | 0.6 | 1.03 | 0.01 | |
| MTKD015 | 134 | 135 | 1 | D109417 | HCORE | CUTCORE | 0.00 | 0.1 | 0.59 | 1.12 | 0.02 | |
| MTKD015 | 135 | 136 | 1 | D109418 | HCORE | CUTCORE | 0.02 | 0.09 | 0.59 | 1.17 | 0.02 | |
| MTKD015 | 136 | 137 | 1 | D109419 | HCORE | CUTCORE | 0.09 | 0.05 | 0.57 | 2.05 | 0.07 | |
| MTKD015 | 137 | 138 | 1 | D109420 | HCORE | CUTCORE | 0.10 | 0.1 | 0.54 | 2.05 | 0.1 | |
| MTKD015 | 138 | 139 | 1 | D109421 | HCORE | CUTCORE | 0.08 | 0.12 | 0.55 | 1.67 | 0.09 | |
| MTKD015 | 139 | 140 | 1 | D109422 | HCORE | CUTCORE | 0.12 | 0.12 | 0.51 | 3.51 | 1.43 | |
| MTKD015 | 140 | 141 | 1 | D109423 | HCORE | CUTCORE | 0.11 | 0.18 | 0.55 | 2.45 | 0.52 | |
| MTKD015 | 141 | 142 | 1 | D109424 | HCORE | CUTCORE | 0.12 | 0.13 | 0.49 | 3.23 | 0.97 | |
| MTKD015 | 142 | 143 | 1 | D109425 | HCORE | CUTCORE | 0.03 | 0.1 | 0.51 | 2.68 | 0.31 | |
| MTKD015 | 143 | 144 | 1 | D109426 | HCORE | CUTCORE | 0.02 | 0.1 | 0.53 | 2.83 | 0.51 | |
| MTKD015 | 144 | 145 | 1 | D109427 | HCORE | CUTCORE | 0.01 | 0.1 | 0.59 | 2.18 | 0.49 | |
| MTKD015 | 145 | 146 | 1 | D109428 | HCORE | CUTCORE | 0.01 | 0.09 | 0.52 | 2.43 | 0.37 | |
| MTKD015 | 146 | 147 | 1 | D109429 | HCORE | CUTCORE | 0.00 | 0.11 | 0.52 | 2.78 | 0.12 | |
| MTKD015 | 147 | 148 | 1 | D109430 | HCORE | CUTCORE | 0.00 | 0.1 | 0.5 | 2.81 | 0.14 | |
| MTKD015 | 148 | 149 | 1 | D109431 | HCORE | CUTCORE | 0.00 | 0.08 | 0.52 | 2.3 | 0.25 | |
| MTKD015 | 149 | 150 | 1 | D109432 | HCORE | CUTCORE | 0.00 | 0.08 | 0.52 | 2.41 | 0.13 | |
| MTKD016 | 117 | 118 | 1 | D109434 | HCORE | CUTCORE | 0.00 | 0.21 | 0.59 | 2.38 | 0.01 | |
| MTKD016 | 118 | 119 | 1 | D109435 | HCORE | CUTCORE | 0.00 | 0.16 | 0.59 | 2.27 | 0.07 | |
| MTKD016 | 119 | 119.5 | 0.5 | D109436 | HCORE | CUTCORE | 0.00 | 0.08 | 0.19 | 1.93 | 0.02 | |
| MTKD016 | 119.5 | 120 | 0.5 | D109437 | HCORE | CUTCORE | 0.02 | 0.17 | 0.51 | 1.68 | 0.03 | |
| MTKD016 | 120 | 121 | 1 | D109438 | HCORE | CUTCORE | 0.20 | 0.19 | 0.43 | 1.58 | 0.11 | |
| MTKD016 | 121 | 122 | 1 | D109439 | HCORE | CUTCORE | 0.08 | 0.2 | 0.53 | 1.76 | 0.05 | |
| MTKD016 | 122 | 123 | 1 | D109440 | HCORE | CUTCORE | 0.18 | 0.22 | 0.52 | 2.44 | 0.07 | |
| MTKD016 | 123 | 124 | 1 | D109441 | HCORE | CUTCORE | 0.12 | 0.24 | 0.6 | 2.86 | 0.06 | |
| MTKD016 | 124 | 125 | 1 | D109442 | HCORE | CUTCORE | 0.05 | 0.23 | 0.64 | 2.19 | 0.04 | |
| MTKD016 | 125 | 126 | 1 | D109443 | HCORE | CUTCORE | 0.12 | 0.24 | 0.62 | 2.12 | 0.06 | |
| MTKD016 | 126 | 127 | 1 | D109444 | HCORE | CUTCORE | 0.20 | 0.25 | 0.56 | 2.92 | 0.14 | |
| MTKD016 | 127 | 128 | 1 | D109445 | HCORE | CUTCORE | 0.11 | 0.25 | 0.49 | 1.98 | 0.62 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD016 | 128 | 129 | 1 | D109446 | HCORE | CUTCORE | 0.06 | 0.24 | 0.53 | 2.64 | 2.16 | |
| MTKD016 | 129 | 130 | 1 | D109447 | HCORE | CUTCORE | 0.06 | 0.22 | 0.56 | 2.55 | 2.08 | |
| MTKD016 | 130 | 131 | 1 | D109448 | HCORE | CUTCORE | 0.05 | 0.26 | 0.57 | 1.74 | 1.3 | |
| MTKD016 | 131 | 132 | 1 | D109449 | HCORE | CUTCORE | 0.04 | 0.21 | 0.55 | 1.6 | 0.97 | |
| MTKD016 | 132 | 133 | 1 | D109450 | HCORE | CUTCORE | 0.02 | 0.28 | 0.47 | 1.41 | 0.74 | |
| MTKD016 | 133 | 134 | 1 | D109451 | HCORE | CUTCORE | 0.05 | 0.19 | 0.52 | 1.65 | 1.17 | |
| MTKD016 | 134 | 135 | 1 | D109452 | HCORE | CUTCORE | 0.05 | 0.15 | 0.61 | 2.21 | 1.65 | |
| MTKD016 | 135 | 136 | 1 | D109453 | HCORE | CUTCORE | 0.10 | 0.16 | 0.54 | 2.16 | 1.76 | |
| MTKD016 | 136 | 137 | 1 | D109454 | HCORE | CUTCORE | 0.07 | 0.19 | 0.52 | 1.48 | 1.03 | |
| MTKD016 | 137 | 138 | 1 | D109455 | HCORE | CUTCORE | 0.02 | 0.21 | 0.52 | 1.56 | 0.99 | |
| MTKD016 | 138 | 139 | 1 | D109456 | HCORE | CUTCORE | 0.02 | 0.21 | 0.53 | 1.56 | 0.94 | |
| MTKD016 | 139 | 140 | 1 | D109457 | HCORE | CUTCORE | 0.06 | 0.18 | 0.53 | 1.59 | 1.08 | |
| MTKD016 | 140 | 141 | 1 | D109458 | HCORE | CUTCORE | 0.07 | 0.19 | 0.52 | 1.97 | 1.33 | |
| MTKD016 | 141 | 142 | 1 | D109460 | HCORE | CUTCORE | 0.07 | 0.21 | 0.46 | 1.67 | 0.97 | |
| MTKD016 | 142 | 143 | 1 | D109461 | HCORE | CUTCORE | 0.01 | 0.22 | 0.51 | 1.6 | 1.14 | |
| MTKD016 | 143 | 144 | 1 | D109462 | HCORE | CUTCORE | 0.02 | 0.19 | 0.54 | 1.8 | 1.35 | |
| MTKD016 | 144 | 145 | 1 | D109463 | HCORE | CUTCORE | 0.01 | 0.18 | 0.54 | 1.44 | 0.95 | |
| MTKD016 | 145 | 145.9 | 0.9 | D109464 | HCORE | CUTCORE | 0.02 | 0.2 | 0.51 | 1.58 | 1.04 | |
| MTKD016 | 145.9 | 147 | 1.1 | D109465 | HCORE | CUTCORE | 0.01 | 0.17 | 0.6 | 2.21 | 1.42 | |
| MTKD016 | 147 | 148 | 1 | D109466 | HCORE | CUTCORE | 0.01 | 0.18 | 0.64 | 1.56 | 0.37 | |
| MTKD016 | 148 | 149 | 1 | D109467 | HCORE | CUTCORE | 0.02 | 0.19 | 0.61 | 1.44 | 0.72 | |
| MTKD016 | 149 | 150 | 1 | D109468 | HCORE | CUTCORE | 0.02 | 0.17 | 0.65 | 2.13 | 1.47 | |
| MTKD016 | 150 | 151 | 1 | D109469 | HCORE | CUTCORE | 0.04 | 0.14 | 0.58 | 5.14 | 3.67 | |
| MTKD016 | 151 | 152 | 1 | D109470 | HCORE | CUTCORE | 0.01 | 0.09 | 0.63 | 1.56 | 0.76 | |
| MTKD016 | 152 | 153 | 1 | D109471 | HCORE | CUTCORE | 0.03 | 0.1 | 0.65 | 2.57 | 1.31 | |
| MTKD016 | 153 | 154 | 1 | D109472 | HCORE | CUTCORE | 0.02 | 0.08 | 0.66 | 1.49 | 0.83 | |
| MTKD016 | 154 | 155 | 1 | D109473 | HCORE | CUTCORE | 0.02 | 0.11 | 0.66 | 2.74 | 1.53 | |
| MTKD016 | 155 | 156.1 | 1.1 | D109474 | HCORE | CUTCORE | 0.01 | 0.08 | 0.65 | 0.97 | 0.21 | |
| MTKD016 | 157.1 | 158.3 | 1.2 | D109475 | QCORE | CUTCORE | 0.04 | 0.09 | 0.71 | 1.8 | 0.83 | |
| MTKD016 | 158.3 | 159 | 0.7 | D109477 | HCORE | CUTCORE | 0.00 | 0.12 | 0.55 | 1.05 | 0.3 | |
| MTKD016 | 159 | 160 | 1 | D109478 | HCORE | CUTCORE | 0.00 | 0.14 | 0.55 | 1.08 | 0.27 | |
| MTKD016 | 160 | 161 | 1 | D109479 | HCORE | CUTCORE | 0.01 | 0.12 | 0.74 | 1.4 | 0.36 | |
| MTKD016 | 161 | 162 | 1 | D109480 | HCORE | CUTCORE | 0.01 | 0.11 | 1.1 | 1.83 | 0.37 | |
| MTKD016 | 162 | 163 | 1 | D109481 | HCORE | CUTCORE | 0.02 | 0.1 | 1.13 | 1.48 | 0.14 | |
| MTKD016 | 163 | 164 | 1 | D109482 | HCORE | CUTCORE | 0.01 | 0.11 | 1.03 | 1.51 | 0.16 | |
| MTKD016 | 164 | 165 | 1 | D109483 | HCORE | CUTCORE | 0.00 | 0.11 | 1.11 | 1.64 | 0.11 | |
| MTKD016 | 165 | 166 | 1 | D109484 | HCORE | CUTCORE | 0.00 | 0.11 | 1.22 | 1.72 | 0.13 | |
| MTKD016 | 166 | 167 | 1 | D109486 | HCORE | CUTCORE | 0.01 | 0.11 | 1.24 | 2.28 | 0.66 | |
| MTKD016 | 167 | 168 | 1 | D109487 | HCORE | CUTCORE | 0.01 | 0.11 | 1.23 | 2 | 0.21 | |
| MTKD016 | 168 | 169 | 1 | D109488 | HCORE | CUTCORE | 0.08 | 0.1 | 1.07 | 2.02 | 0.3 | |
| MTKD016 | 169 | 170 | 1 | D109489 | HCORE | CUTCORE | 0.03 | 0.13 | 1.18 | 3.05 | 1.19 | |
| MTKD016 | 170 | 171 | 1 | D109490 | HCORE | CUTCORE | 0.01 | 0.13 | 1.1 | 2.48 | 0.29 | |
| MTKD016 | 171 | 172 | 1 | D109491 | HCORE | CUTCORE | 0.01 | 0.12 | 1.13 | 2.35 | 0.26 | |
| MTKD016 | 172 | 173 | 1 | D109492 | HCORE | CUTCORE | 0.02 | 0.14 | 0.97 | 2.86 | 0.59 | |
| MTKD016 | 173 | 174 | 1 | D109493 | HCORE | CUTCORE | 0.21 | 0.11 | 0.85 | 2.24 | 0.24 | |
| MTKD016 | 174 | 175 | 1 | D109494 | HCORE | CUTCORE | 0.76 | 0.11 | 0.67 | 3.27 | 0.37 | |
| MTKD016 | 175 | 176 | 1 | D109495 | HCORE | CUTCORE | 0.19 | 0.11 | 0.89 | 2.12 | 0.13 | |
| MTKD016 | 176 | 176.9 | 0.9 | D109496 | HCORE | CUTCORE | 0.38 | 0.11 | 0.81 | 1.77 | 0.21 | |
| MTKD017 | 32 | 33 | 1 | D109498 | HCORE | CUTCORE | 0.01 | 0.03 | 0.59 | 0.37 | 0.08 | |
| MTKD017 | 33 | 34 | 1 | D109499 | HCORE | CUTCORE | 0.04 | 0.04 | 0.55 | 5.22 | 0.02 | |
| MTKD017 | 34 | 35 | 1 | D109500 | HCORE | CUTCORE | 0.06 | 0.04 | 0.32 | 7.97 | 0.01 | |
| MTKD017 | 35 | 35.6 | 0.6 | D109501 | HCORE | CUTCORE | 0.01 | 0.04 | 0.32 | 0.85 | 0.01 | |
| MTKD017 | 36.2 | 37 | 0.8 | D109502 | HCORE | CUTCORE | 0.04 | 0.06 | 0.49 | 4.53 | 0.01 | |
| MTKD017 | 37 | 38 | 1 | D109503 | HCORE | CUTCORE | 0.02 | 0.05 | 0.35 | 1.7 | 0.01 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD017 | 38.4 | 39 | 0.6 | D109504 | HCORE | CUTCORE | 0.02 | 0.07 | 0.45 | 2.59 | 0.01 | |
| MTKD017 | 39 | 40 | 1 | D109505 | HCORE | CUTCORE | 0.06 | 0.05 | 0.37 | 5.54 | 0.01 | |
| MTKD017 | 40 | 41 | 1 | D109506 | HCORE | CUTCORE | 0.14 | 0.03 | 0.43 | 14.45 | 0.01 | |
| MTKD017 | 41 | 41.4 | 0.4 | D109507 | HCORE | CUTCORE | 0.07 | 0.04 | 0.42 | 6.39 | 0.01 | |
| MTKD017 | 41.7 | 42 | 0.3 | D109508 | HCORE | CUTCORE | 0.07 | 0.04 | 0.17 | 5.93 | -0.01 | |
| MTKD017 | 42 | 42.8 | 0.8 | D109509 | HCORE | CUTCORE | 0.02 | 0.1 | 0.18 | 2 | -0.01 | |
| MTKD017 | 45 | 45.3 | 0.3 | D109510 | HCORE | CUTCORE | 0.02 | 0.11 | 0.36 | 1.82 | 0.01 | |
| MTKD017 | 46 | 47 | 1 | D109511 | HCORE | CUTCORE | 0.04 | 0.23 | 0.25 | 2.35 | 0.01 | |
| MTKD017 | 47 | 48 | 1 | D109512 | HCORE | CUTCORE | 0.15 | 0.16 | 0.21 | 2.81 | 0.01 | |
| MTKD017 | 48.6 | 49 | 0.4 | D109513 | HCORE | CUTCORE | 0.10 | 0.09 | 0.19 | 2.59 | 0.01 | |
| MTKD017 | 49 | 49.5 | 0.5 | D109514 | HCORE | CUTCORE | 0.10 | 0.24 | 0.37 | 2.17 | 0.01 | |
| MTKD017 | 50 | 51 | 1 | D109516 | HCORE | CUTCORE | 0.08 | 0.22 | 0.45 | 2.87 | 0.01 | |
| MTKD017 | 51 | 51.9 | 0.9 | D109517 | HCORE | CUTCORE | 0.07 | 0.33 | 0.24 | 3.47 | 0.01 | |
| MTKD017 | 52.2 | 53 | 0.8 | D109518 | HCORE | CUTCORE | 0.07 | 0.13 | 0.2 | 2.99 | 0.01 | |
| MTKD017 | 53.2 | 54 | 0.8 | D109519 | HCORE | CUTCORE | 0.09 | 0.29 | 0.48 | 4.56 | 0.01 | |
| MTKD017 | 54 | 55 | 1 | D109520 | HCORE | CUTCORE | 0.05 | 5.73 | 3.05 | 3.47 | -0.01 | |
| MTKD017 | 55 | 56 | 1 | D109521 | HCORE | CUTCORE | 0.01 | 12.85 | 6.99 | 2.88 | -0.01 | |
| MTKD017 | 56 | 57 | 1 | D109522 | HCORE | CUTCORE | 0.00 | 16.8 | 9.29 | 2.76 | -0.01 | |
| MTKD017 | 57 | 58 | 1 | D109523 | HCORE | CUTCORE | 0.00 | 15.95 | 8.8 | 2.81 | -0.01 | |
| MTKD017 | 58 | 59 | 1 | D109524 | HCORE | CUTCORE | 0.00 | 14.6 | 8.26 | 2.12 | -0.01 | |
| MTKD017 | 59 | 60 | 1 | D109525 | HCORE | CUTCORE | 0.00 | 14.6 | 8.21 | 2.38 | -0.01 | |
| MTKD017 | 60 | 61 | 1 | D109526 | HCORE | CUTCORE | 0.00 | 14.9 | 8.38 | 2.15 | -0.01 | |
| MTKD017 | 61 | 62 | 1 | D109527 | HCORE | CUTCORE | 0.00 | 15.1 | 8.57 | 2.22 | -0.01 | |
| MTKD017 | 62 | 63 | 1 | D109528 | HCORE | CUTCORE | 0.00 | 14.2 | 7.99 | 2.12 | 0.01 | |
| MTKD017 | 63 | 64 | 1 | D109529 | HCORE | CUTCORE | 0.00 | 13.65 | 7.77 | 2.09 | -0.01 | |
| MTKD017 | 64 | 65 | 1 | D109530 | HCORE | CUTCORE | 0.00 | 13.8 | 7.85 | 2.19 | -0.01 | |
| MTKD017 | 65 | 66 | 1 | D109531 | HCORE | CUTCORE | 0.03 | 13.85 | 7.85 | 3.34 | -0.01 | |
| MTKD017 | 66 | 67 | 1 | D109532 | HCORE | CUTCORE | 0.12 | 9.76 | 5.48 | 2.41 | 0.12 | |
| MTKD017 | 67 | 68 | 1 | D109533 | HCORE | CUTCORE | 0.05 | 11.25 | 6.18 | 2.72 | 0.36 | |
| MTKD017 | 68 | 69 | 1 | D109534 | HCORE | CUTCORE | 0.04 | 11.2 | 6.34 | 2.53 | 0.42 | |
| MTKD017 | 69 | 70 | 1 | D109535 | HCORE | CUTCORE | 0.03 | 9.43 | 5.43 | 2.18 | 0.41 | |
| MTKD017 | 70 | 71 | 1 | D109536 | HCORE | CUTCORE | 0.09 | 9.59 | 5.45 | 2.09 | 0.37 | |
| MTKD017 | 71 | 72 | 1 | D109537 | HCORE | CUTCORE | 0.06 | 12.8 | 7.01 | 2.88 | 0.27 | |
| MTKD017 | 72 | 73 | 1 | D109538 | HCORE | CUTCORE | 0.02 | 12.25 | 6.67 | 2.79 | 0.28 | |
| MTKD017 | 73 | 74 | 1 | D109540 | HCORE | CUTCORE | 0.02 | 10.9 | 6.17 | 2.3 | 0.29 | |
| MTKD017 | 74 | 75 | 1 | D109541 | HCORE | CUTCORE | 0.03 | 9.61 | 5.52 | 2.02 | 0.38 | |
| MTKD017 | 75 | 76 | 1 | D109542 | HCORE | CUTCORE | 0.02 | 9.52 | 5.48 | 2.04 | 0.4 | |
| MTKD017 | 76 | 77 | 1 | D109543 | HCORE | CUTCORE | 0.01 | 9.64 | 5.48 | 2.06 | 0.37 | |
| MTKD017 | 77 | 78 | 1 | D109544 | HCORE | CUTCORE | 0.01 | 9.5 | 5.4 | 2.04 | 0.39 | |
| MTKD017 | 78 | 79 | 1 | D109545 | HCORE | CUTCORE | 0.00 | 10.85 | 6.01 | 2.5 | 0.52 | |
| MTKD017 | 79 | 80 | 1 | D109546 | HCORE | CUTCORE | 0.01 | 9.39 | 5.37 | 2.08 | 0.43 | |
| MTKD017 | 192.5 | 192.8 | 0.3 | D109547 | HCORE | CUTCORE | 0.71 | 5.08 | 2.77 | 2.19 | 1.13 | |
| MTKD017 | 200 | 201 | 1 | D109548 | HCORE | CUTCORE | 0.01 | 9.5 | 5.42 | 2.12 | 0.39 | |
| MTKD017 | 201 | 202 | 1 | D109549 | HCORE | CUTCORE | 0.01 | 8.57 | 4.9 | 1.93 | 0.35 | |
| MTKD017 | 202 | 203 | 1 | D109550 | HCORE | CUTCORE | 0.02 | 10.45 | 5.78 | 2.38 | 0.37 | |
| MTKD017 | 203 | 204 | 1 | D109551 | HCORE | CUTCORE | 0.51 | 8.9 | 4.97 | 2.46 | 0.92 | 47m @ 1.99% Cu from 203m |
| MTKD017 | 204 | 205.1 | 1.1 | D109552 | HCORE | CUTCORE | 0.10 | 10.3 | 5.78 | 2.35 | 0.39 | |
| MTKD017 | 205.1 | 206 | 0.9 | D109553 | HCORE | CUTCORE | 4.38 | 5.46 | 2.82 | 5.31 | 4.19 | |
| MTKD017 | 206 | 207 | 1 | D109554 | HCORE | CUTCORE | 1.86 | 2.22 | 1.09 | 2.49 | 2.07 | |
| MTKD017 | 207 | 208 | 1 | D109555 | HCORE | CUTCORE | 1.23 | 3.91 | 2.29 | 2.25 | 1.59 | |
| MTKD017 | 208 | 209 | 1 | D109556 | HCORE | CUTCORE | 0.61 | 3.24 | 2.05 | 1.65 | 1.03 | |
| MTKD017 | 209 | 210 | 1 | D109557 | HCORE | CUTCORE | 1.43 | 2.23 | 1.51 | 2.34 | 1.82 | |
| MTKD017 | 210 | 211 | 1 | D109558 | HCORE | CUTCORE | 0.75 | 7.05 | 3.86 | 2.23 | 1.04 | |
| MTKD017 | 211 | 212 | 1 | D109559 | HCORE | CUTCORE | 0.93 | 3.7 | 2.11 | 2.1 | 1.38 | |
| MTKD017 | 212 | 213 | 1 | D109560 | HCORE | CUTCORE | 2.75 | 7.01 | 4.09 | 4.18 | 3.08 | |
| MTKD017 | 213 | 213.9 | 0.9 | D109561 | HCORE | CUTCORE | 4.30 | 0.78 | 0.52 | 4.67 | 4.49 | |
| MTKD017 | 213.9 | 215 | 1.1 | D109562 | HCORE | CUTCORE | 0.74 | 8.3 | 4.61 | 2.61 | 1.16 | |
| MTKD017 | 215 | 216 | 1 | D109563 | HCORE | CUTCORE | 0.06 | 11.1 | 6.11 | 2.64 | 0.44 | |
| MTKD017 | 261 | 262 | 1 | D109612 | HCORE | CUTCORE | 0.02 | 1.21 | 1.07 | 1.56 | 0.98 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD017 | 216 | 217 | 1 | D109564 | HCORE | CUTCORE | 0.05 | 9.06 | 5.13 | 2.35 | 0.62 | |
| MTKD017 | 217 | 218 | 1 | D109565 | HCORE | CUTCORE | 2.09 | 7.33 | 4.09 | 3.63 | 2.4 | |
| MTKD017 | 218 | 219 | 1 | D109567 | HCORE | CUTCORE | 2.02 | 5.54 | 3.07 | 3.5 | 2.44 | |
| MTKD017 | 219 | 220 | 1 | D109568 | HCORE | CUTCORE | 3.92 | 1.98 | 1.13 | 4.87 | 4.42 | |
| MTKD017 | 220 | 221 | 1 | D109569 | HCORE | CUTCORE | 6.17 | 0.32 | 0.41 | 6.99 | 7.13 | |
| MTKD017 | 221 | 222 | 1 | D109570 | HCORE | CUTCORE | 4.58 | 0.5 | 0.45 | 5.81 | 6 | |
| MTKD017 | 222 | 223 | 1 | D109571 | HCORE | CUTCORE | 3.70 | 0.79 | 0.65 | 4.76 | 4.7 | |
| MTKD017 | 223 | 224 | 1 | D109572 | HCORE | CUTCORE | 9.59 | 4.13 | 2.2 | 10.55 | 9.56 | |
| MTKD017 | 224 | 225 | 1 | D109573 | HCORE | CUTCORE | 3.33 | 5.99 | 3.32 | 5.52 | 4.38 | |
| MTKD017 | 225 | 226 | 1 | D109574 | HCORE | CUTCORE | 1.78 | 5.64 | 3.09 | 4.94 | 4.07 | |
| MTKD017 | 226 | 227 | 1 | D109575 | HCORE | CUTCORE | 3.58 | 5.13 | 2.74 | 5.33 | 4.36 | |
| MTKD017 | 227 | 228 | 1 | D109576 | HCORE | CUTCORE | 2.20 | 3.24 | 1.97 | 3.62 | 3.03 | |
| MTKD017 | 228 | 229 | 1 | D109577 | QCORE | CUTCORE | 1.51 | 3.26 | 1.95 | 2.75 | 2.1 | |
| MTKD017 | 229 | 230 | 1 | D109579 | HCORE | CUTCORE | 1.77 | 2.28 | 1.39 | 2.74 | 2.33 | |
| MTKD017 | 230 | 231 | 1 | D109580 | HCORE | CUTCORE | 2.99 | 0.76 | 0.47 | 3.68 | 3.47 | |
| MTKD017 | 231 | 232 | 1 | D109581 | HCORE | CUTCORE | 3.94 | 0.23 | 0.36 | 5.44 | 5.64 | |
| MTKD017 | 232 | 233 | 1 | D109582 | HCORE | CUTCORE | 1.93 | 0.26 | 0.61 | 3.52 | 3.44 | 47m @ 1.99% Cu from 203m |
| MTKD017 | 233 | 234 | 1 | D109583 | HCORE | CUTCORE | 1.48 | 0.51 | 0.73 | 2.68 | 2.44 | |
| MTKD017 | 234 | 235 | 1 | D109584 | HCORE | CUTCORE | 1.18 | 1.8 | 1.5 | 2.83 | 2.55 | |
| MTKD017 | 235 | 236 | 1 | D109585 | HCORE | CUTCORE | 1.29 | 1.01 | 1.1 | 2.54 | 2.25 | |
| MTKD017 | 236 | 237 | 1 | D109586 | HCORE | CUTCORE | 1.79 | 1.33 | 1.23 | 2.73 | 2.51 | |
| MTKD017 | 237 | 238.2 | 1.2 | D109587 | HCORE | CUTCORE | 0.89 | 0.67 | 0.86 | 2.1 | 1.8 | |
| MTKD017 | 238.2 | 239 | 0.8 | D109588 | HCORE | CUTCORE | 0.17 | 5.34 | 3.14 | 1.67 | 0.7 | |
| MTKD017 | 239 | 240 | 1 | D109589 | HCORE | CUTCORE | 0.18 | 6.14 | 3.68 | 1.87 | 0.84 | |
| MTKD017 | 240 | 241 | 1 | D109590 | HCORE | CUTCORE | 0.87 | 2.36 | 1.83 | 1.86 | 1.27 | |
| MTKD017 | 241 | 242 | 1 | D109591 | HCORE | CUTCORE | 0.56 | 2.09 | 1.61 | 1.49 | 0.94 | |
| MTKD017 | 242 | 243 | 1 | D109593 | HCORE | CUTCORE | 0.67 | 0.39 | 0.78 | 1.55 | 1.21 | |
| MTKD017 | 243 | 244 | 1 | D109594 | HCORE | CUTCORE | 1.37 | 1.93 | 1.35 | 2.4 | 1.97 | |
| MTKD017 | 244 | 245 | 1 | D109595 | HCORE | CUTCORE | 0.86 | 1.81 | 1.21 | 2.14 | 1.69 | |
| MTKD017 | 245 | 246 | 1 | D109596 | HCORE | CUTCORE | 0.19 | 7.55 | 4.38 | 2.06 | 0.85 | |
| MTKD017 | 246 | 247 | 1 | D109597 | HCORE | CUTCORE | 1.73 | 2.13 | 1.19 | 2.77 | 2.18 | |
| MTKD017 | 247 | 248 | 1 | D109598 | HCORE | CUTCORE | 1.80 | 1.08 | 0.78 | 3.13 | 2.76 | |
| MTKD017 | 248 | 248.8 | 0.8 | D109599 | HCORE | CUTCORE | 4.65 | 1.01 | 0.67 | 5.84 | 5.77 | |
| MTKD017 | 248.8 | 250 | 1.2 | D109600 | HCORE | CUTCORE | 0.45 | 0.6 | 0.94 | 3.27 | 2.95 | |
| MTKD017 | 250 | 251 | 1 | D109601 | HCORE | CUTCORE | 0.08 | 1.18 | 1.05 | 1.76 | 1.17 | |
| MTKD017 | 251 | 252 | 1 | D109602 | HCORE | CUTCORE | 0.02 | 0.33 | 0.71 | 2.1 | 1.78 | |
| MTKD017 | 252 | 253 | 1 | D109603 | HCORE | CUTCORE | 0.10 | 0.23 | 0.69 | 1.73 | 1.33 | |
| MTKD017 | 253 | 254 | 1 | D109604 | HCORE | CUTCORE | 0.16 | 0.49 | 0.72 | 2.79 | 2.42 | |
| MTKD017 | 254 | 255 | 1 | D109605 | HCORE | CUTCORE | 0.48 | 0.4 | 0.77 | 2.56 | 2.22 | |
| MTKD017 | 255 | 256 | 1 | D109606 | HCORE | CUTCORE | 0.55 | 0.15 | 0.66 | 2.39 | 2.16 | 4m @ 0.58% from 254m |
| MTKD017 | 256 | 257 | 1 | D109607 | HCORE | CUTCORE | 0.09 | 0.15 | 0.58 | 2.94 | 2.93 | |
| MTKD017 | 257 | 258 | 1 | D109608 | HCORE | CUTCORE | 1.21 | 0.34 | 0.66 | 2.58 | 2.31 | |
| MTKD017 | 258 | 259 | 1 | D109609 | HCORE | CUTCORE | 0.08 | 0.23 | 0.64 | 1.59 | 1.21 | |
| MTKD017 | 259 | 260 | 1 | D109610 | HCORE | CUTCORE | 0.07 | 0.49 | 0.8 | 1.85 | 1.43 | |
| MTKD017 | 260 | 261 | 1 | D109611 | HCORE | CUTCORE | 0.02 | 0.38 | 0.76 | 1.62 | 1.18 | |
| MTKD017 | 262 | 263 | 1 | D109613 | HCORE | CUTCORE | 0.02 | 0.25 | 0.86 | 1.79 | 1.34 | |
| MTKD017 | 263 | 264 | 1 | D109614 | HCORE | CUTCORE | 0.10 | 0.24 | 0.77 | 2.3 | 1.96 | |
| MTKD017 | 264 | 265 | 1 | D109615 | HCORE | CUTCORE | 0.27 | 0.42 | 0.91 | 2.44 | 2.05 | |
| MTKD017 | 265 | 266 | 1 | D109616 | HCORE | CUTCORE | 0.67 | 0.16 | 0.72 | 2.94 | 2.75 | |
| MTKD017 | 266 | 267 | 1 | D109617 | HCORE | CUTCORE | 0.30 | 0.12 | 0.7 | 1.93 | 1.65 | |
| MTKD017 | 267 | 268 | 1 | D109619 | HCORE | CUTCORE | 0.33 | 0.18 | 0.79 | 2.13 | 1.75 | |
| MTKD017 | 268 | 269 | 1 | D109620 | HCORE | CUTCORE | 0.93 | 0.22 | 0.6 | 2.25 | 1.85 | |
| MTKD017 | 269 | 270 | 1 | D109621 | HCORE | CUTCORE | 0.62 | 0.18 | 0.81 | 2.09 | 1.72 | |
| MTKD017 | 270 | 271 | 1 | D109622 | HCORE | CUTCORE | 3.38 | 0.15 | 0.66 | 4.7 | 4.8 | |
| MTKD017 | 271 | 272 | 1 | D109623 | HCORE | CUTCORE | 0.51 | 0.14 | 0.73 | 2.22 | 1.94 | |
| MTKD017 | 272 | 273 | 1 | D109624 | HCORE | CUTCORE | 1.01 | 0.14 | 0.72 | 2.66 | 2.46 | 16m @ 0.83% Cu from 265m |
| MTKD017 | 273 | 274 | 1 | D109625 | HCORE | CUTCORE | 0.94 | 0.13 | 0.76 | 2.71 | 2.52 | |
| MTKD017 | 274 | 275 | 1 | D109626 | HCORE | CUTCORE | 0.13 | 0.18 | 0.86 | 2.33 | 2.02 | |
| MTKD017 | 275 | 276 | 1 | D109627 | HCORE | CUTCORE | 0.31 | 0.2 | 0.68 | 2.77 | 2.53 | |
| MTKD017 | 276 | 277 | 1 | D109628 | HCORE | CUTCORE | 2.19 | 0.34 | 0.7 | 5.04 | 5.14 | |
| MTKD017 | 277 | 277.8 | 0.8 | D109629 | HCORE | CUTCORE | 1.05 | 0.51 | 0.8 | 2.95 | 2.7 | |
| MTKD017 | 277.8 | 279 | 1.2 | D109630 | HCORE | CUTCORE | 0.22 | 2.63 | 1.88 | 1.9 | 1.13 | |
| MTKD017 | 279 | 280 | 1 | D109631 | HCORE | CUTCORE | 0.10 | 4.3 | 2.71 | 2.02 | 0.96 | |
| MTKD017 | 280 | 281 | 1 | D109632 | HCORE | CUTCORE | 0.71 | 1.12 | 1.05 | 4.71 | 4.75 | |

# ASX ANNOUNCEMENT

AUSTRAL RESOURCES

| Hole_ID | From (m) | To (m) | Interval (m) | SampleID | Sample Type | Sample Method | ME-ICP61 (+ Cu-OG62) | | | | | Significant Intercept (Cut-Off 0.3% Cu) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Cu% | Ca% | Mg% | Fe% | S% | |
| MTKD017 | 261 | 262 | 1 | D109612 | HCORE | CUTCORE | 0.02 | 1.21 | 1.07 | 1.56 | 0.98 | |
| MTKD017 | 281 | 282 | 1 | D109633 | HCORE | CUTCORE | 0.05 | 4.91 | 3.06 | 2.02 | 0.81 | |
| MTKD017 | 282 | 283 | 1 | D109634 | HCORE | CUTCORE | 0.01 | 8.81 | 5.04 | 2.26 | 0.53 | |
| MTKD017 | 283 | 284 | 1 | D109635 | HCORE | CUTCORE | 0.03 | 8.21 | 4.76 | 2.28 | 0.8 | |
| MTKD017 | 284 | 285 | 1 | D109636 | HCORE | CUTCORE | 0.17 | 5.19 | 3.25 | 2.15 | 1.1 | |
| MTKD017 | 285 | 286 | 1 | D109637 | HCORE | CUTCORE | 2.06 | 1.17 | 1.07 | 4.02 | 3.77 | |
| MTKD017 | 286 | 287 | 1 | D109638 | HCORE | CUTCORE | 2.04 | 0.38 | 0.64 | 3.88 | 3.8 | |
| MTKD017 | 287 | 288 | 1 | D109639 | HCORE | CUTCORE | 0.26 | 6.34 | 3.87 | 2.38 | 1.47 | |
| MTKD017 | 288 | 289.1 | 1.1 | D109640 | HCORE | CUTCORE | 0.42 | 2.44 | 1.89 | 2.22 | 1.67 | |
| MTKD017 | 289.1 | 289.4 | 0.3 | D109641 | HCORE | CUTCORE | 3.96 | 0.87 | 0.95 | 8.9 | 9.55 | |
| MTKD017 | 289.4 | 290.4 | 1 | D109642 | HCORE | CUTCORE | 0.61 | 4.19 | 2.71 | 3.08 | 2.35 | |
| MTKD017 | 290.4 | 291 | 0.6 | D109643 | HCORE | CUTCORE | 3.52 | 1.57 | 1.29 | 6.52 | 6.64 | |
| MTKD017 | 291 | 292 | 1 | D109645 | HCORE | CUTCORE | 0.74 | 2.99 | 1.98 | 3.5 | 2.97 | |
| MTKD017 | 292 | 293 | 1 | D109646 | HCORE | CUTCORE | 0.76 | 3.7 | 2.38 | 3.78 | 3.3 | 17m @ 1.01% Cu from 285m |
| MTKD017 | 293 | 294 | 1 | D109647 | HCORE | CUTCORE | 0.45 | 8.38 | 5.01 | 2.61 | 1.34 | |
| MTKD017 | 294 | 295 | 1 | D109648 | HCORE | CUTCORE | 0.83 | 6.03 | 3.68 | 3.07 | 2.07 | |
| MTKD017 | 295 | 296 | 1 | D109649 | HCORE | CUTCORE | 1.17 | 6.64 | 3.96 | 3.3 | 2.3 | |
| MTKD017 | 296 | 297 | 1 | D109650 | HCORE | CUTCORE | 0.25 | 9.68 | 5.78 | 2.68 | 1.07 | |
| MTKD017 | 297 | 298 | 1 | D109651 | HCORE | CUTCORE | 0.69 | 7.24 | 4.39 | 2.88 | 1.54 | |
| MTKD017 | 298 | 299 | 1 | D109652 | HCORE | CUTCORE | 1.14 | 7.78 | 4.6 | 3.85 | 2.5 | |
| MTKD017 | 299 | 300 | 1 | D109653 | HCORE | CUTCORE | 0.51 | 8.13 | 4.84 | 3.93 | 2.69 | |
| MTKD017 | 300 | 301 | 1 | D109654 | HCORE | CUTCORE | 0.54 | 4.47 | 2.85 | 3.32 | 2.46 | |
| MTKD017 | 301 | 302 | 1 | D109655 | QCORE | CUTCORE | 1.36 | 5.66 | 3.54 | 3.96 | 2.91 | |
| MTKD017 | 302 | 303 | 1 | D109657 | HCORE | CUTCORE | 0.17 | 8.07 | 4.91 | 2.91 | 1.11 | |
| MTKD017 | 303 | 304 | 1 | D109658 | HCORE | CUTCORE | 0.03 | 9.59 | 5.62 | 2.48 | 0.67 | |
| MTKD017 | 304 | 305 | 1 | D109659 | HCORE | CUTCORE | 0.01 | 7.75 | 4.56 | 2.25 | 0.61 | |
| MTKD017 | 305 | 306 | 1 | D109660 | HCORE | CUTCORE | 0.01 | 6.65 | 3.97 | 2.32 | 0.83 | |
| MTKD017 | 306 | 307 | 1 | D109661 | HCORE | CUTCORE | 0.07 | 7.7 | 4.53 | 2.61 | 0.97 | |
| MTKD017 | 307 | 308 | 1 | D109662 | HCORE | CUTCORE | 0.12 | 6.8 | 4.1 | 2.68 | 1.07 | |
| MTKD017 | 308 | 309 | 1 | D109663 | HCORE | CUTCORE | 0.13 | 2.9 | 1.88 | 2.35 | 1.31 | |
| MTKD017 | 309 | 310 | 1 | D109664 | HCORE | CUTCORE | 0.01 | 0.43 | 0.68 | 1.7 | 1.31 | |
| MTKD017 | 310 | 311 | 1 | D109665 | HCORE | CUTCORE | 0.00 | 0.43 | 0.55 | 1.28 | 0.69 | |
| MTKD017 | 311 | 312 | 1 | D109666 | HCORE | CUTCORE | 0.00 | 0.68 | 0.71 | 2.21 | 1.81 | |
| MTKD017 | 312 | 313 | 1 | D109667 | HCORE | CUTCORE | 0.00 | 0.27 | 0.58 | 2.01 | 1.68 | |
| MTKD017 | 313 | 314 | 1 | D109668 | HCORE | CUTCORE | 0.00 | 0.53 | 0.65 | 3.14 | 2.96 | |
| MTKD017 | 314 | 315 | 1 | D109669 | HCORE | CUTCORE | 0.02 | 0.73 | 0.75 | 1.85 | 1.35 | |
| MTKD017 | 315 | 316 | 1 | D109671 | HCORE | CUTCORE | 0.02 | 0.52 | 0.67 | 2.55 | 2.18 | |
| MTKD017 | 316 | 317 | 1 | D109672 | HCORE | CUTCORE | 0.01 | 0.63 | 0.75 | 1.49 | 0.95 | |
| MTKD017 | 317 | 317.8 | 0.8 | D109673 | HCORE | CUTCORE | 0.04 | 0.77 | 0.8 | 1.48 | 0.83 | |

## Appendix 3. JORC Code Table 1

### Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| Sampling techniques | *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>*Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>*Aspects of the determination of mineralisation that are Material to the Public Report.*<br>*In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | RC drilling was sampled on 1 m intervals using a spear to collect 2 to 3 kg samples.<br><br>The splitter was cleaned at the end of each rod, the cyclone was cleaned at the start of each hole.<br><br>Diamond drill core was cut and sampled as half core in 1 m lengths, with any variations in length (0.8-1.3m) based on representativity of mineralization domains being sampled.<br><br>Samples were sent to ALS lab for sample preparation and analysis. The laboratory conforms to Australian Standards ISO 9001 and ISO 17025. |
| 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).* | Reverse circulation and percussion methods were used to test near surface oxide mineralisation while diamond drilling (PQ and HQ2) was used for evaluating deeper sulphide mineralisation.<br>RC drilling used standard face sampling hammers, high pressure compressor and a riffle splitter.<br>Diamond drilling was PQ & HQ size using standard/triple tubing.<br>Drill holes considered unreliable such as water bore, percussion holes, RAB holes, were excluded from the resource estimates quoted. |
| Drill sample recovery | *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>*Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>*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.* | For RC samples the weight of the recovered sample was recorded as high, medium or low or as a number from 1 to 5. The drill hole database indicates that 35% of the samples have a high sample recovery weight and 51% with medium sample recovery weights.<br>For diamond drilling, the historical sample recovery averages 95%.<br>RC and diamond sampling methods are appropriate for the style of mineralisation. Current AR1 drilling procedures include adequate measures to control sample contamination and minimise sample loss. |
| 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.*<br>*Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* | Geological logging entered into MS Excel tables with drop-down menus for data entry, with internal validation checks. Excel tables capturing the data include lithology, oxidation, grain size, colour, rock texture, dominant copper minerals, fracture angle and bedding angle (DD). Data undergoes secondary validation when entering the database (DataShed5). |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *The total length and percentage of the relevant intersections logged.* | |
| Sub-sampling techniques and sample preparation | *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>*If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>*For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>*Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>*Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>*Whether sample sizes are appropriate to the grain size of the material being sampled.* | Diamond core is sawn longitudinally with half core taken for sampling.<br>The RC drilling has an attached cyclone and cone splitter from which 2 to 3 kg samples were collected.<br>Field duplicates were collected for the RC samples from the master sample bag using a spear.<br>Duplicates for diamond core samples were taken from the crushed rejects at ALS laboratory. |
| 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.*<br>*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.*<br>*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.* | Standards and blanks were inserted at a rate of 1 in 25 and a minimum of 2 standards per batch. Standards were picked to match the expected grade of the mineralised interval.<br>Blanks were inserted immediately after the standard.<br>Field duplicates were inserted with the blanks and standards.<br>Prior to 2008 there was minimal QAQC, but some check sampling and production reconciliation indicated no material problems with assaying.<br>Available QAQC data was assessed and there were no significant sampling and assaying issues noted.<br>The frequency of standards, blanks and duplicates is considered adequate. |
| Verification of sampling and assaying | *The verification of significant intersections by either independent or alternative company personnel.*<br>*The use of twinned holes.*<br>*Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>*Discuss any adjustment to assay data.* | At the LC deposit, there has not yet been any twinning program or other verification of significant intersections. Current drilling is designed to test and validate predicted grades, estimated and interpolated from prior drilling assay results.<br>The AR1 drill hole database (including LC) is maintained using DataShed5 as a host, with sampling data maintained digitially (on database) and in hard copy format. A designated database administrator maintains the database and is tasked with adding data and making any corrections to the database.<br>Negative assay values indicate half detection limit (typically 0.005).<br>Unsampled intervals within the mineralised envelope were assigned a value of 0.01% Cu. |
| Location of data points | *Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>*Specification of the grid system used.*<br>*Quality and adequacy of topographic control.* | Across AR1 (including LC) the majority of the drill hole locations are reported to be by differential GPS which provides sub-metre accuracy for regional AMG coordinates.<br>All drilling and datapoints are presented UTM GDA94 MGA Zone 54.<br>Down hole surveys were collected using a range of methods with the majority of the historical drill holes surveyed using a single-shot or multi-shot camera on approximately 30 m intervals. Since mineralization is not associated with any magnetic minerals, this is deemed effective. Recent drilling conducted by AR1 is surveyed using modern downhole gyro techniques. 16% of samples for drilling in the Lady Annie Project Area were surveyed by compass and 3% were vertical. For 34% of the Lady |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Annie Project drill holes the survey method is not recorded in the database.<br>Topography is provided by a detailed survey by Austral, which is continuously updated with sub metre accuracy. The current topography surfaces have been updated to the end of January 2021. |
| Data spacing and distribution | *Data spacing for reporting of Exploration Results.*<br>*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.*<br>*Whether sample compositing has been applied.* | Lady Colleen: drill spacing varies from 20 m to over 100 m and averages approximately 30 m by 40 m.<br>Drill hole data was composited to 3 m intervals by mineralisation domain for the Lady Colleen resource model.<br>The drill spacing is sufficient to capture the salient geological features controlling the mineralisation and is sufficient, in places, to define Measured and Indicated Mineral Resources. |
| 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.*<br>*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 drilling orientations presented in this release is provided in the collar table of Appendix 1; copper mineralisation is flat dipping near surface oxide and steeper mineralisation is dipping 35 to 40 with a strike of 120 to 160 .<br><br>Drilling is appropriately oriented to intersect the mineralisation across dip to avoid any sampling bias. |
| Sample security | *The measures taken to ensure sample security.* | Sample numbers are recorded on the sample sheet and the data is later entered into the corresponding drill log. Once the hole/log is complete the file is sent to the database manager and checked by a geologist.<br>Samples are placed in numbered samples dispatch bins, prior to being sent to the laboratory. The sample number, bin and date-time are recorded in the sample dispatch sheet which is signed by the operating field technician.<br>Each sample bin or approximately every 100 samples are allocated a batch number and a separate laboratory submission sheet. Samples were dispatched by truck (weekly) to the ALS Mount Isa Laboratory where the samples undergo sample preparation (pulverizing) before being onforwarded to the ALS Townsville laboratory for analysis.<br>The assay results were sent from the Laboratory directly to the database<br>The assay results were sent from the laboratory directly to the manager and geologist by email. |
| Audits or reviews | *The results of any audits or reviews of sampling techniques and data.* | FinOre Mining Consultants undertook an audit of the drill hole QAQC including an audit of the laboratory in 2005 for the CopperCo Lady Annie Feasibility Study.<br>In 2007 and 2008 Maxwell GeoServices assessed the CopperCo QAQC data.<br>Snowden in 2010 assessed the QAQC data collected since 2008.<br>Golder completed a high-level database review in 2012, including undertaking a small number of checks of the hard-copy data with the digital data and rudimentary checks of the drill hole database. The most recent review and update of the Lady Colleen resource model was undertaken by ResEval (John Horton) in 2022, which was presented to the ASX on 28 Oct 2022.<br>No major issues with the sampling and assaying were identified by the reviews. The RC and diamond drilling data are appropriate for Mineral Resource estimation. |

## Section 2: Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| Mineral tenement and land tenure status | *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>*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.* | Lady Colleen is located on ML90170<br>Austral Resources Lady Annie Pty Ltd holds 15 Mining Leases (ML) and 12 Exploration Permit for Minerals (EPM) and 1 Exploration Permit for Minerals Application (EPMA) around the Lady Annie Copper Project. Mineral Resources, Ore Reserves and all mining and processing infrastructure are located on ML's. 12 EPM's and 1 ML form part of the a JV agreement with Glencore, but do not affect the Lady Colleen Project.<br>A further 18 EPM's are held by Austral Resources Exploration Pty Ltd, a 100% subsidiary of Austral Resources. |
| Exploration done by other parties | *Acknowledgment and appraisal of exploration by other parties.* | Buka Minerals Limited (Buka) purchased the Lady Annie and Lady Loretta deposits in 1996 and commissioned a pre-feasibility study into the development of a standalone cathode copper operation at Lady Annie.<br>In June 2004, Avon Resources was renamed to CopperCo Limited (CopperCo) and acquired 100% of the Lady Annie Project from Buka. The Lady Annie Project was developed by CopperCo and mining commenced at Mount Clarke with pre-stripping in April 2007 and at Lady Annie in October 2008. The Mount Kelly process plant was commissioned in October 2007.<br>Exploration primarily utilised RC and diamond drilling to test the Lady Annie, Mt Kelly and Anthill areas.<br>Drilling at Lady Annie and Mt Kelly was conducted from 1964 to present-day with the majority of the drilling completed in 2004 using predominantly modern reverse circulation (61% of drilling) and diamond drilling (11% of drilling) methods. The rest of the drilling is predominately rotary air blast (RAB 12% of drilling) and unspecified drilling methods (10%). |
| Geology | *Deposit type, geological setting and style of mineralisation.* | The Mount Kelly mining area, where Lady Colleen Deposit is located, is dominated by early to mid-Proterozoic siltstones and dolomitic siltstones of the McNamara Group. Copper mineralisation occurs within units of the McNamara Group and is reportedly related to the north-west-trending Mount Kelly and Spinifex Faults, which intersect and cut the McNamara Fault. The known mineralisation is associated with multiple phases of brecciation and veining along the fault zones. The copper sulphide mineralisation appears to be shear and fault controlled. |
| Drillhole information | *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:*<br>*easting and northing of the drillhole collar*<br>*elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar*<br>*dip and azimuth of the hole*<br>*down hole length and interception depth*<br>*hole length.*<br>*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.* | Drillhole information is considered to be of a good standard. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| 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.*<br>*Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>*The assumptions used for any reporting of metal equivalent values should be clearly stated.* | Data aggregation methods, where utilized, are listed in association with the data (i.e. Table 1). "Significant Intercepts" are calculated using no external dilution, up to 2m of internal dilution and a cut-off of 0.3% Cu. Threshold for a *significant intercept* = 0.7% Cu with no minimum width. |
| Relationship between mineralisation widths and intercept lengths | *These relationships are particularly important in the reporting of Exploration Results.*<br>*If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.*<br>*If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').* | Drill intersections are reported as downhole intersections and may not reflect true widths. |
| 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.* | All diagrams contained in this document are generated from spatial data displayed in industry standard mining and GIS packages. |
| Balanced reporting | *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | Balanced reporting principles are being applied. |
| 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.* | Historic geophysical data was reprocessed late 2021 to confirm projections and apply new processing methods where possible. Metallurgical, hydrological and geotechnical test works are ongoing and not yet substantively completed to bare reporting at the time of writing. |
| 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).*<br>*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 evaluation, identification, design and completion of required further drilling, including evaluation of the potential strike extent of the high-grade core, as indicated in Figure 2. By Sept, 2024.<br><br>Completion of the drilling program at LC, receipt of all assays, geological evaluation (including mineralogy) and updating the LC resource model to enable generation of a new Mineral Resource. By Late 2024.<br><br>Completion of a pre-feasibility study **(PFS)** of the potential for extraction of LC sulphide resource through open pit mining, including all costs relevant to having the material transported and processed at an appropriate sulphide concentrator. By End 2024. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Evaluation of the appropriate Mineral Resource and Ore Reserve (dependent on the PFS outcomes) classification and reporting in accordance with the JORC Code. By End 2024. |