ABN 64 123 993 233

ASX Announcement (**ASX:AXE**) 5 June 2017

# More cobalt and manganese at Ketchowla

## Highlights

- Cobalt and manganese focussed drilling completed at Ketchowla with almost all assays received.
- Drilling program was successful in intersecting cobalt and manganese mineralisation, confirming that:
    - K1 mineralisation is open for at least 5km along strike to the north.
    - K2 mineralisation open to the south.
- K1 and K2 are part of a larger mineralised target area at Ketchowla.
- Archer has drilled < 1% of the +20km Ketchowla structure
- Next stage of metallurgical test work underway to determine optimum processing method.
- The positive Ketchowla drill results and the recent discovery at the nearby Blue Hills copper project makes the North Burra Project area a high priority for Archer.

Archer Exploration Limited (ASX: AXE) is pleased to announce that it has received nearly all of the assay results from the recent K1 and K2 Reverse Circulation (RC) drilling at the Company's 100% owned Ketchowla Cobalt Manganese Project (located near Burra, South Australia). The latest drilling has re-confirmed the previous drill results and the potential for Ketchowla to host significant cobalt and manganese deposits.

The drilling campaign was designed to test the width and depth extent of outcropping manganese and cobalt mineralisation where previous sampling by Archer returned grades up to 0.64% cobalt and >50% manganese. The results from the drilling were positive and extended the zone of cobalt and manganese mineralisation at K1.

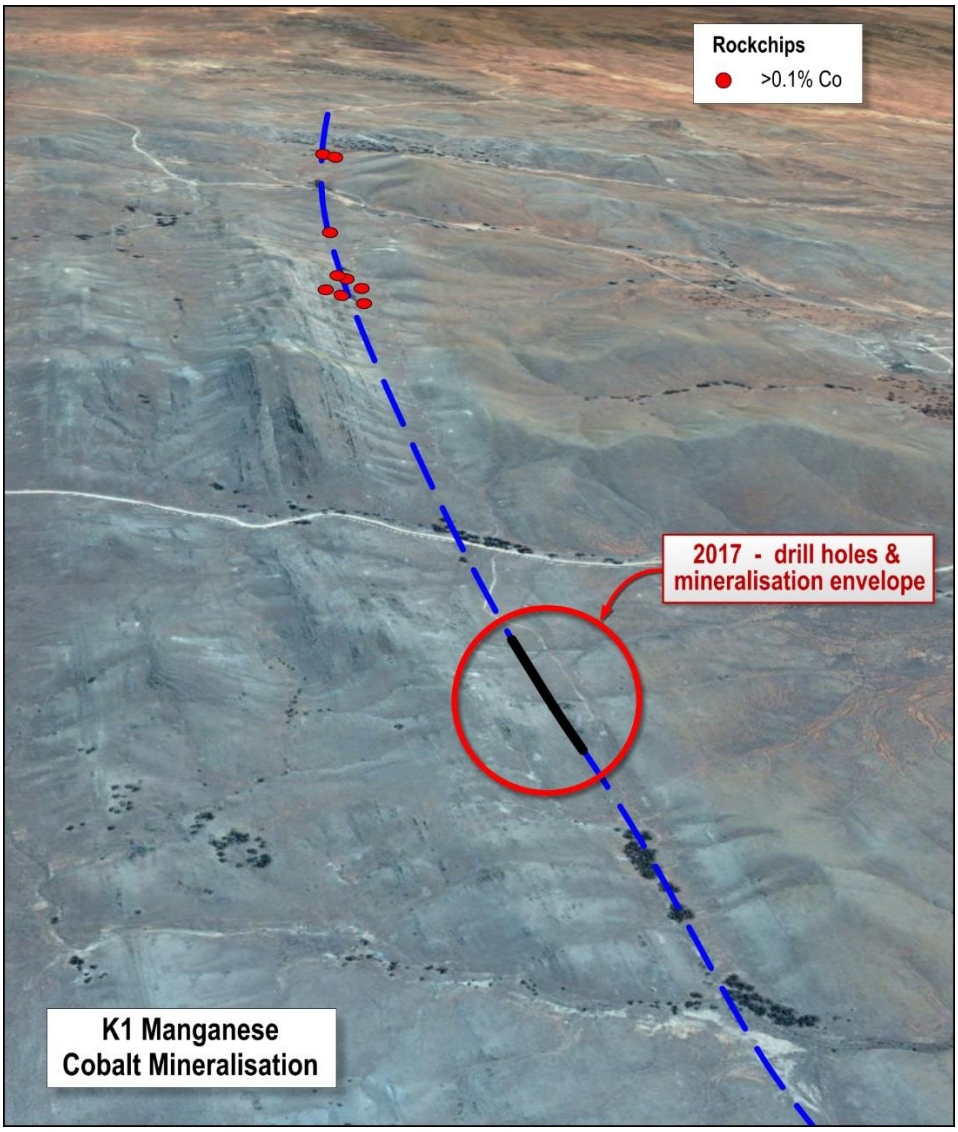


*Figure 1: K1 target looking north showing area of latest drilling (red circle) and previous drill and previous rock chips*

All drill intercepts and assay results from the K1 and K2 drilling are tabulated in Annexure 1, but the better intersections comprise:

| Hole Id | From (m) | To (m) | Interval (m) | Mn% | Co % | Cu% | Ni% | Zn% |
|---|---|---|---|---|---|---|---|---|
| K1RC1701 | 2 | 15 | 13 | 12.4 | 0.06 | 0.17 | 0.17 | 0.14 |
| incl. | 7 | 9 | 2 | 29.3 | 0.1 | 0.3 | 0.34 | 0.27 |
| K1RC1705 | 7 | 12 | 5 | 9.6 | 0.11 | 0.14 | 0.12 | 0.09 |
| incl. | 8 | 11 | 3 | 13.4 | 0.17 | 0.17 | 0.17 | 0.11 |
| K1RC1707 | 8 | 13 | 5 | 7.3 | 0.1 | 0.13 | 0.11 | 0.06 |
| K1RC1710 | 12 | 13 | 1 | 14.3 | 0.11 | 0.26 | 0.27 | 0.2 |

*Table 1: Summary of drill results*

Archer's Executive Chairman Greg English said: "We are very pleased with the results from this latest drilling at K1 and K2. The latest results are consistent with the results from the earlier drilling and show that K1 is open the north over a strike length of 5km."

"We have multiple drill targets over more than 20km of the greater Ketchowla structure and will undertake further work to prioritise these drill targets. The positive results from the latest Ketchowla drilling and the recent success at the nearby Blue Hills copper project signifies the North Burra Project as a major project for Archer" said Mr English.

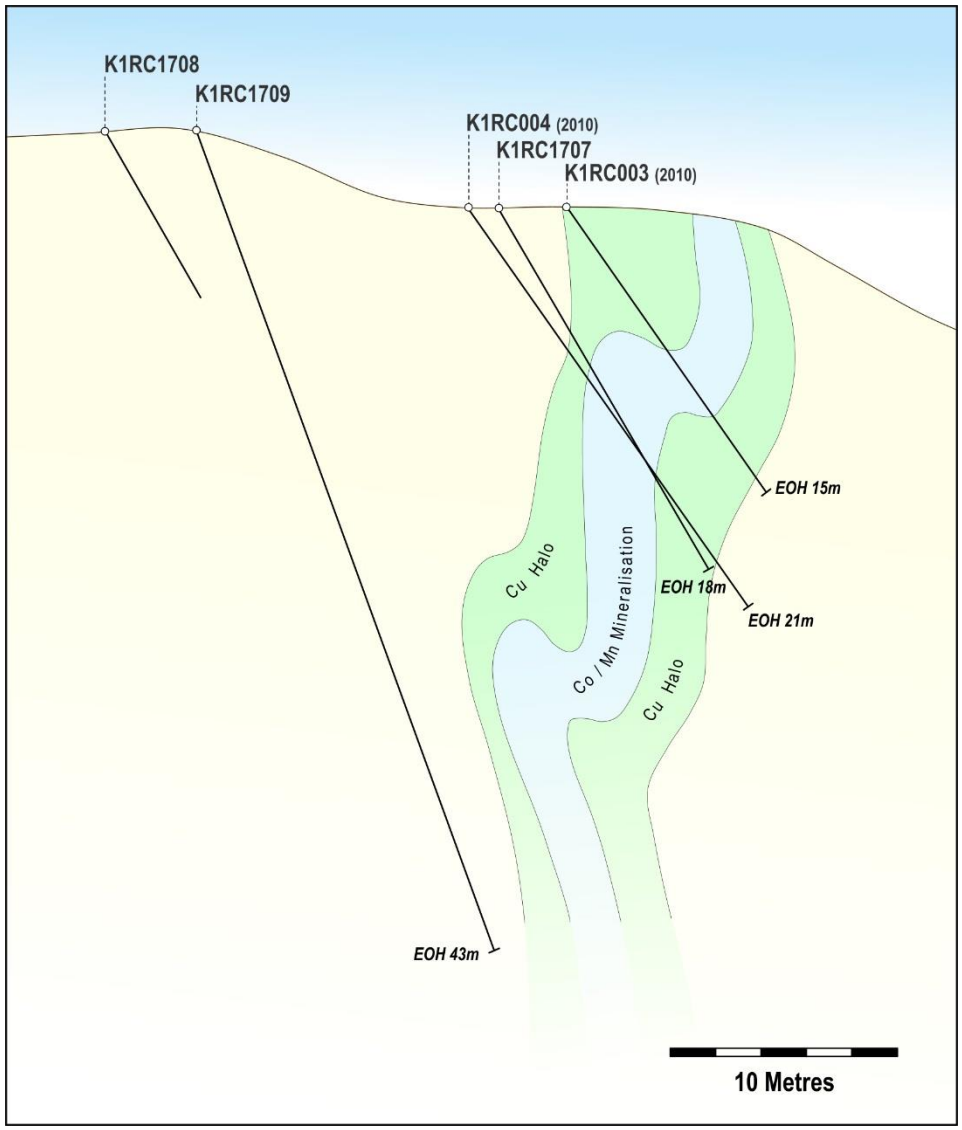


*Figure 2: K1 cross-section showing extensive copper mineralisation surrounding the cobalt and manganese mineralisation.*

The holes at K1 and K2 were drilled on a broad spacing to scope out the immediate strike and depth potential of the known cobalt and manganese surface mineralisation.

K1 and K2 are part of the larger Ketchowla project (comprising targets K1 – K9) which is a structurally fluid focused style system that has an overall strike of length of 20km and is open down plunge beyond the drilling.

At K1 the current drilling focussed on 1km of the total 5km strike length of the known surface mineralisation. The drilling confirms extensive cobalt and manganese mineralisation at K1 and highlights a potential cobalt and manganese target of approximately 5km long that outcrops at surface.

The K1 drilling was only to a maximum depth of 20 metres and over a strike length of approximately 250 metres which represents < 20% of K1 structure and < 1% of the larger Ketchowla structure.

The mineralisation at K1 comprises a near vertical lens of manganese dominated wad containing cobalt and other metals and an adjacent footwall and hangingwall stockwork zone of chalcopyrite (copper sulphate) veins and stringers (Figure 2).

Archer will now undertake a ground base geophysics program to gather information for the identification of future drill targets along the 5km strike length of K1.

## Next Steps

Previous exploration by Archer had identified extensive outcropping cobalt and manganese throughput parts of the larger Ketchowla project area (K1 to K9 structures). Archer still has multiple additional targets identified for follow up across the larger Ketchowla Cobalt Manganese Project area from a combination of drilling, geophysics and geological fieldwork.

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## Competent Person Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Wade Bollenhagen, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy and is a full-time employee of Archer Exploration Limited. Mr Bollenhagen has 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, Mineral Resources and Ore Reserves”. Mr. Bollenhagen consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

## About the Ketchowla Cobalt Manganese Project

The Ketchowla Cobalt Manganese Project comprises the K1 – K9 Prospects with the current drilling focussed on drilling at K1 and K2 (Figure 2).

As previously announced, historic drilling and other exploration by Archer at Ketchowla has identified high grade cobalt and manganese mineralisation. Archer has previously reported grades up to 0.64% cobalt in rock chips (ASX announcement 17 March 2017) and > 0.1% cobalt in shallow drill holes (ASX announcement 17 January 2017).

K1 is centred around a small historic manganese open pit mine (**Ketchowla Mine**) and located on the eastern limp of the main fold structure. K1 is part of a large-scale cobalt and manganese mineralised system which Archer has mapped and sampled over a 5km strike length.

The K2 Prospect is offset 6km to the east of K1. K2 is on the eastern limb of a shallow dipping syncline with discontinuous manganese outcrops mapped by Archer over 1.3km. Previous drilling by Archer at K2 intersected cobalt and manganese mineralisation within 1 – 5 metres of surface.

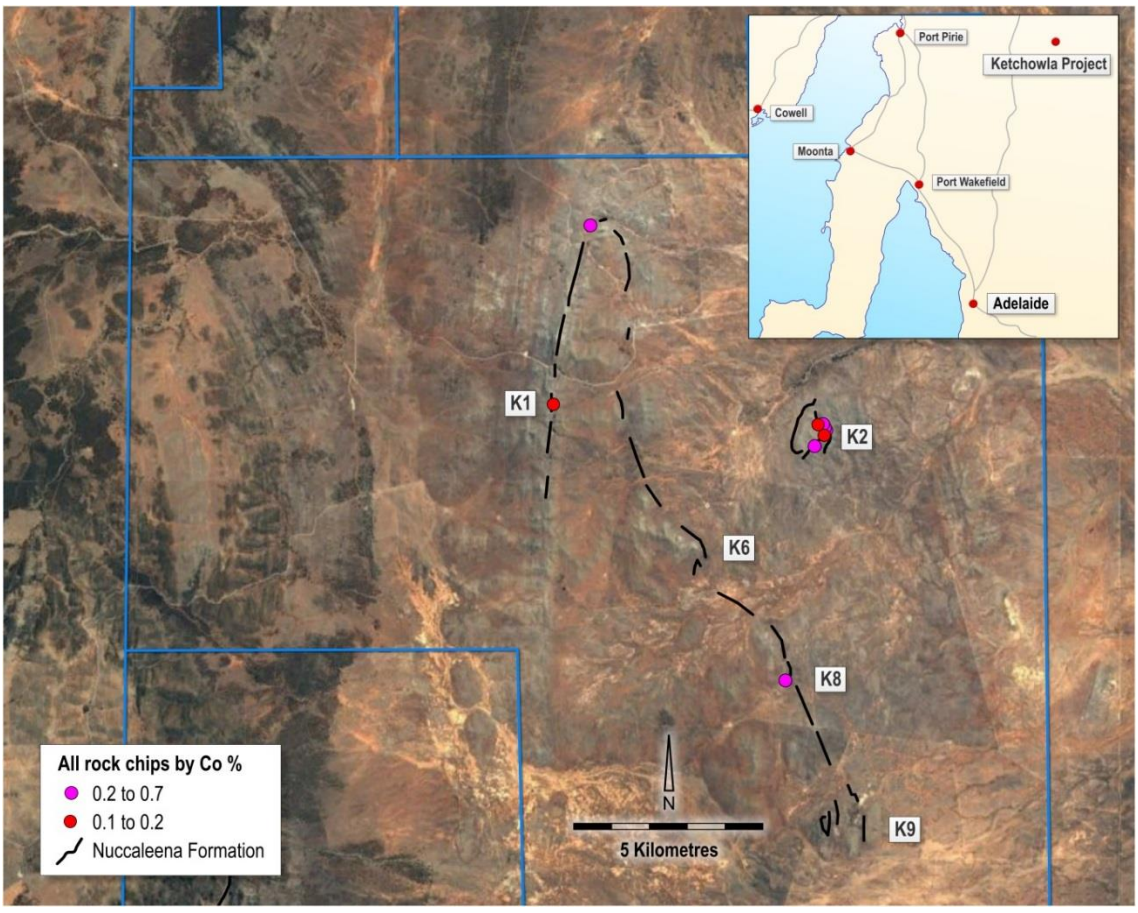


*Figure 3: Location of prospects at Ketchowla Project with recent significant Co rock chips samples*

# JORC Code, 2012 Edition – 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 (e.g. submarine nodules) may warrant disclosure of detailed information. | • Samples comprise that were submitted due to alteration and proximity to alteration observed by the geologist during geological interpretation.<br>• Sampling was guided by Archer's protocols as the program was exploratory in nature. No standards were submitted by the company during analyses.<br>• All samples were sent to ALS laboratory in Adelaide for preparation and forwarded to Peth for multi-element analyses.<br>• All samples are crushed using LM2 mill to –4 mm and pulverised to nominal 80% passing –75 µm. |
| **Drilling Techniques** | • Drill type (e.g. core, reverse circulation, open hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.). | • The drill type is a Reverse Circulation (RC) with a 4 inch face sampling hammer bit. The samples are collected after passing through a 2 tier splitter attached underneath the rig mounted cyclone. The drill company was E drill. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **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. | • No assessment of recoveries was documented.<br>• All efforts were made to ensure that the sample was representative.<br>• No relationship is believed to exist, but no work has been done to confirm this. |
| **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.<br>• The total length and percentage of the relevant intersections logged. | • All samples were geologically logged, as the hole collars were never accurately surveyed (a hand held GPS was used) no data can be used for mineral resource estimation.<br>• Logging was qualitative and quantitative, i.e. percentages of vein material and host rock were estimated as well as noted. |
| **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. | • All drilling was Reverse Circulation (RC), with a face sampling hammer bit.<br>• All samples were riffle split on a 2-tiered splitter<br>• All sample material was dry.<br>• No additional quality control measures were taken for the sample submission.<br>• The sample sizes are considered appropriate for the material being sampled. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **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. | • Certified standards were not used in the assessment of the analyses.<br>• Analyses was by ALS Perth using their ME-MS61 technique for multi-elements.<br>• The laboratory uses their own certified standards during analyses. |
| **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. | • No verification of sampling, no use of twinned holes.<br>• Data is exploratory in nature and exists as excel spread sheets.<br>• No data adjustment. |
| **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. | • MGA94 Zone 54 grid coordinate system is used.<br>• A hand-held GPS was used to identify the sample location<br>• Quality and adequacy is appropriate for this level of exploration |
| **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. | • There is no pattern to the sampling, the spacing is random, the location of the holes was determined by the land surface as no clearing was undertaken for the drill rig so many sites were unsuitable to drill. Some of these may have produced different results to the one being reported.<br>• Data spacing and distribution are sufficient to establish the degree of geological and grade continuity for future drill planning, but not for resource reporting. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **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. | • It is unknown whether the drill holes have interested the mineralisation in a perpendicular manner. The mineralised horizon is folded and has a limited dip strike over the length of the mineralisation, from observations of the strike at each location it was believed that the mineralised structure was being drilled perpendicularly.<br>• It is believed there is no bias has been introduced. |
| **Sample Security** | • The measures taken to ensure sample security. | • It is assumed that best practices were undertaken at the time<br>• All residual sample material (pulps) are stored securely. |
| **Audits or Reviews** | • The results of any audits or reviews of sampling techniques and data. | • None undertaken. |

## 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. | • Tenement status confirmed on SARIG.<br>• All work being reported is from EL 5433 (owned by SA Exploration Pty Ltd, a subsidiary of AXE).<br>• The tenement is in good standing with no known impediments. |
| **Exploration Done by Other Parties** | • Acknowledgment and appraisal of exploration by other parties. | • The most significant exploration was undertaken by Aberfoyle in the early 1980's focussing on Cu-Mo mineralisation associated with granite intrusive.<br>• A large program of 1-5m deep holes were completed with little success.<br>• As a part of follow up to Mn exploration, in 2012 Archer flew EM over selected parts of the tenement and successfully identified buried anomalies that are not associated with the conductive Tapley Hill Formation. |
| **Geology** | • Deposit type, geological setting and style of mineralisation. | • The mineralisation was initially interpreted to be strataform, however field evidence indicates that it was emplaced by fluids (e.g. an intrusive source).<br>• The orientation of the mineralisation at the K1 is North South and strikes nearly 8km, at the K2 the strike length is considerably shorter (around 1.6km). |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **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 drill holes:<br>– Easting and northing of the drill hole collar<br>– Elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar<br>– Dip and azimuth of the hole<br>– Downhole 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. | Refer to announcement to which this document is attached, in particular tables titled:<br>• "Summary of drill hole information"<br>• "Summary of drilling results" |
| **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. | • Interval length weighted assay results are reported<br>• Significant Intercepts are chosen based on the context of the results, for example significant intercepts > 100ppm cobalt are reported. |
| **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 drill hole angle is known, its nature should be reported.<br>• If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known'). | • All assay intervals are down hole length, the true width not known.<br>• The mineralisation is interpreted to be steeply dipping. Drill holes have been angled to intercept the mineralisation as close to perpendicular as possible.<br>• Down hole intercepts are reported. True widths are likely to be 60-70% of the down hole 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. | • See main body of report. |

| Criteria | JORC Code Explanation | Commentary |
|---|---|---|
| **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. | • The reporting is considered to be balanced. |
| **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. | • The mineralisation is restricted to within the Nuccaleena Formation which has been mapped by the SA govt geologists and reports up to 17m wide in locations. The unit is mappable over 10's of kilometres |
| **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. | • Further drilling is required along strike as well as testing for mineralisation under cover.<br>• Figures in the body of this report highlight the gaps in the data. |

# Annexure 1

## Summary of drill hole information

The following table provides information on RC drilling results reported elsewhere in this announcement. The drilling was undertaken by Archer Exploration Pty Ltd in April to May 2017.

| Hole ID | Easting | Northing | RL (m) | Final Depth (m) | Dip (°) | Azimuth (°) |
|---|---|---|---|---|---|---|
| K1RC1701 | 332005 | 6313207 | 364 | 37 | -75 | 86.5 |
| K1RC1702 | 332010 | 6313230 | 366 | 15 | -75 | 84 |
| K1RC1703 | 332006 | 6313232 | 367 | 37 | -85 | 106 |
| K1RC1704 | 332025 | 6313254 | 355 | 33 | -55 | 284.5 |
| K1RC1705 | 332029 | 6313302 | 360 | 17 | -55 | 292 |
| K1RC1706 | 332005 | 6313308 | 360 | 26 | -65 | 102 |
| K1RC1707 | 332023 | 6313363 | 361 | 18 | -60 | 82 |
| K1RC1708 | 332006 | 6313365 | 375 | 8 | -60 | 82 |
| K1RC1709 | 332010 | 6313364 | 370 | 43 | -70 | 82 |
| K1RC1710 | 332021 | 6313444 | 358 | 24 | -60 | 83 |
| K1RC1711 | 332019 | 6313442 | 355 | 30 | -70 | 83 |
| K2RC1701 | 339182 | 6312608 | 286 | 20 | -60 | 80 |
| K2RC1702 | 339181 | 6312627 | 286 | 25 | -60 | 77 |
| K2RC1703 | 339190 | 6312626 | 286 | 13 | -87 | 91.5 |
| K2RC1704 | 339173 | 6312643 | 290 | 25 | -60 | 87 |
| K2RC1705 | 339133 | 6312695 | 286 | 25 | -60 | 67.5 |
| K2RC1706 | 339127 | 6312695 | 280 | 19 | -60 | 67 |
| K2RC1707 | 339120 | 6312744 | 280 | 19 | -60 | 39 |
| K2RC1708 | 339052 | 6312891 | 286 | 46 | -60 | 96 |
| K2RC1709 | 338945 | 6313044 | 275 | 25 | -60 | 117 |
| K2RC1710 | 338961 | 6312998 | 279 | 15 | -60 | 70 |
| K2RC1711 | 338965 | 6312963 | 274 | 19 | -60 | 31.5 |
| K2RC1712 | 338935 | 6313008 | 270 | 31 | -60 | 88.5 |

## Summary of drilling results

The following table provides the significant intersections from the drilling being reported. The following table reports intervals submitted for multi-element assay and being discussed in this release. Intervals that were not submitted for assay are reported as NOT ASSAYED. Assays presented here are considered relevant to the release but do not include the entire suite of elements assayed for, elements that are not reported are not considered economic (e.g. Mg, Al etc.)

Significant assays listed within the announcement to which this table is attached are summaries of the data below.

| *Hole Id* | *From (m)* | *To (m)* | *Interval (m)* | Co ppm | Mn % | Cu ppm | Ni ppm | Zn ppm | Mo ppm | Li ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| K1RC1701 | 0 | 1 | 1 | NOT ASSAYED | | | | | | |
| K1RC1701 | 1 | 2 | 1 | 31.2 | 0.22 | 28.4 | 135 | 175 | 3.4 | 49.4 |
| K1RC1701 | 2 | 3 | 1 | 319 | 5.74 | 539 | 1305 | 724 | 37.3 | 490 |
| K1RC1701 | 3 | 4 | 1 | 605 | 13.20 | 1040 | 2410 | 1220 | 65.2 | 840 |
| K1RC1701 | 4 | 5 | 1 | 363 | 7.81 | 713 | 1475 | 851 | 37.1 | 520 |
| K1RC1701 | 5 | 6 | 1 | 116.5 | 3.58 | 426 | 773 | 541 | 44.3 | 208 |
| K1RC1701 | 6 | 7 | 1 | 419 | 16.70 | 1690 | 3240 | 1940 | 143 | 560 |
| K1RC1701 | 7 | 8 | 1 | 1125 | 36.10 | 3420 | 4710 | 3240 | 284 | 640 |
| K1RC1701 | 8 | 9 | 1 | 958 | 22.60 | 2700 | 2020 | 2160 | 144.5 | 276 |
| K1RC1701 | 9 | 10 | 1 | 876 | 18.10 | 2640 | 2260 | 2150 | 136.5 | 335 |
| K1RC1701 | 10 | 11 | 1 | 736 | 13.00 | 2370 | 1575 | 1520 | 148.5 | 217 |
| K1RC1701 | 11 | 12 | 1 | 650 | 9.00 | 2070 | 814 | 1060 | 119.5 | 80.2 |
| K1RC1701 | 12 | 13 | 1 | 653 | 9.18 | 2140 | 719 | 1140 | 128 | 39 |
| K1RC1701 | 13 | 14 | 1 | 373 | 4.42 | 1370 | 782 | 933 | 95.8 | 54 |
| K1RC1701 | 14 | 15 | 1 | 204 | 1.27 | 1030 | 703 | 831 | 75.3 | 38.1 |
| K1RC1701 | 15 | 16 | 1 | 116.5 | 0.74 | 547 | 440 | 672 | 29.7 | 48.3 |
| K1RC1701 | 16 | 17 | 1 | 99.1 | 0.49 | 476 | 341 | 653 | 24.5 | 38.3 |
| K1RC1701 | 17 | 18 | 1 | 60.3 | 0.25 | 352 | 230 | 509 | 16.2 | 31.7 |
| K1RC1701 | 18 | 19 | 1 | 55.6 | 0.36 | 346 | 193.5 | 467 | 12.8 | 35.8 |
| K1RC1701 | 19 | 20 | 1 | 49.6 | 0.26 | 302 | 193 | 454 | 10.7 | 35.2 |
| K1RC1701 | 20 | 21 | 1 | 28.6 | 0.41 | 192 | 87 | 211 | 12.65 | 28.1 |
| K1RC1701 | 21 | 22 | 1 | 15 | 0.34 | 85.3 | 43.9 | 128 | 6.72 | 18.4 |
| K1RC1701 | 22 | 37 | 15 | NOT ASSAYED | | | | | | |
| K1RC1702 | 0 | 1 | 1 | NOT ASSAYED | | | | | | |
| K1RC1702 | 1 | 2 | 1 | 27.7 | 0.39 | 69.6 | 120 | 241 | 8.08 | 44.5 |
| K1RC1702 | 2 | 3 | 1 | 30.4 | 0.22 | 147 | 156 | 339 | 7.15 | 53.2 |
| K1RC1702 | 3 | 4 | 1 | 28.5 | 0.12 | 183 | 139.5 | 424 | 5.58 | 46.1 |
| K1RC1702 | 4 | 5 | 1 | 480 | 6.09 | 792 | 1320 | 1260 | 63.1 | 410 |
| K1RC1702 | 5 | 6 | 1 | 1570 | 20.10 | 1130 | 1415 | 2300 | 178 | 203 |
| K1RC1702 | 6 | 7 | 1 | 578 | 4.73 | 665 | 998 | 1550 | 130 | 62.3 |
| K1RC1702 | 7 | 8 | 1 | 771 | 10.45 | 1100 | 911 | 1380 | 148 | 59.8 |
| K1RC1702 | 8 | 9 | 1 | 851 | 6.07 | 1370 | 1755 | 1360 | 246 | 560 |
| K1RC1702 | 9 | 10 | 1 | 283 | 1.04 | 650 | 706 | 821 | 150.5 | 46.4 |
| K1RC1702 | 10 | 11 | 1 | 324 | 1.62 | 740 | 760 | 679 | 125.5 | 115 |
| K1RC1702 | 11 | 15 | 4 | NOT ASSAYED | | | | | | |
| K1RC1703 | 0 | 5 | 5 | NOT ASSAYED | | | | | | |
| K1RC1703 | 5 | 6 | 1 | 26 | 0.18 | 28.6 | 65.7 | 114 | 4.67 | 38 |

| *Hole Id* | *From (m)* | *To (m)* | *Interval (m)* | Co ppm | Mn % | Cu ppm | Ni ppm | Zn ppm | Mo ppm | Li ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| K1RC1703 | 6 | 7 | 1 | 46.4 | 0.39 | 43.5 | 110 | 185 | 6.3 | 43.2 |
| K1RC1703 | 7 | 8 | 1 | 41.4 | 0.46 | 34.8 | 118.5 | 184 | 2.31 | 51.1 |
| K1RC1703 | 8 | 9 | 1 | 24.8 | 0.17 | 46.2 | 87.6 | 159 | 1.77 | 46.9 |
| K1RC1703 | 9 | 10 | 1 | 173.5 | 1.89 | 229 | 189.5 | 294 | 16.35 | 45.5 |
| K1RC1703 | 10 | 11 | 1 | 60.1 | 0.51 | 164.5 | 137 | 240 | 5.72 | 41.4 |
| K1RC1703 | 11 | 12 | 1 | 39.3 | 0.20 | 120.5 | 122 | 213 | 3.55 | 41.7 |
| K1RC1703 | 12 | 13 | 1 | 22.4 | 0.03 | 60.3 | 94.6 | 189 | 1.94 | 42.6 |
| K1RC1703 | 13 | 14 | 1 | 26.5 | 0.03 | 140.5 | 145 | 197 | 5.38 | 43.4 |
| K1RC1703 | 14 | 15 | 1 | 37.5 | 0.04 | 229 | 177 | 249 | 7.87 | 41.8 |
| K1RC1703 | 15 | 16 | 1 | 35.5 | 0.05 | 201 | 167.5 | 235 | 9.26 | 41.5 |
| K1RC1703 | 16 | 17 | 1 | 45.3 | 0.15 | 419 | 163.5 | 247 | 21.3 | 24.9 |
| K1RC1703 | 17 | 18 | 1 | 23.8 | 0.13 | 364 | 112.5 | 172 | 12.95 | 30.8 |
| K1RC1703 | 18 | 19 | 1 | 19.4 | 0.12 | 266 | 97.5 | 173 | 8.17 | 40.3 |
| K1RC1703 | 19 | 20 | 1 | 17.1 | 0.10 | 166.5 | 89 | 173 | 5.09 | 40.4 |
| K1RC1703 | 20 | 21 | 1 | 17 | 0.11 | 197.5 | 85.2 | 178 | 6.17 | 42.5 |
| K1RC1703 | 21 | 22 | 1 | 14.1 | 0.16 | 278 | 52.2 | 112 | 12.5 | 15.4 |
| K1RC1703 | 22 | 23 | 1 | 38.4 | 0.70 | 846 | 100.5 | 185 | 36.2 | 13.3 |
| K1RC1703 | 23 | 24 | 1 | 32.8 | 0.62 | 660 | 78.4 | 139 | 28.1 | 11.9 |
| K1RC1703 | 24 | 25 | 1 | 17 | 0.42 | 370 | 51.6 | 122 | 17.15 | 11.3 |
| K1RC1703 | 25 | 26 | 1 | 10.9 | 0.35 | 215 | 32.2 | 102 | 14.4 | 3.8 |
| K1RC1703 | 26 | 27 | 1 | 28.4 | 0.25 | 423 | 92.6 | 214 | 23.1 | 7.5 |
| K1RC1703 | 27 | 28 | 1 | 17.4 | 0.28 | 318 | 57 | 144 | 16.05 | 5.1 |
| K1RC1703 | 28 | 29 | 1 | 9.2 | 0.26 | 212 | 32 | 95 | 9.57 | 4 |
| K1RC1703 | 29 | 30 | 1 | 14.2 | 0.38 | 343 | 47.8 | 144 | 14.35 | 7.9 |
| K1RC1703 | 30 | 31 | 1 | 17.3 | 0.35 | 407 | 52.7 | 151 | 15.05 | 8.2 |
| K1RC1703 | 31 | 32 | 1 | 14.3 | 0.30 | 369 | 36.4 | 119 | 12.4 | 7.4 |
| K1RC1703 | 32 | 33 | 1 | 13.3 | 0.40 | 368 | 28.3 | 106 | 10.3 | 4 |
| K1RC1703 | 33 | 34 | 1 | 21.8 | 0.46 | 619 | 52.7 | 175 | 14.05 | 9.4 |
| K1RC1703 | 34 | 35 | 1 | 20.8 | 0.22 | 488 | 75 | 199 | 14.15 | 35 |
| K1RC1703 | 35 | 37 | 2 | NOT ASSAYED | | | | | | |
| K1RC1704 | 0 | 17 | 17 | NOT ASSAYED | | | | | | |
| K1RC1704 | 17 | 18 | 1 | 6 | 0.20 | 50.7 | 12.5 | 58 | 1.31 | 8.4 |
| K1RC1704 | 18 | 19 | 1 | 5.7 | 0.20 | 81.6 | 11.7 | 61 | 2.23 | 10.1 |
| K1RC1704 | 19 | 20 | 1 | 5 | 0.20 | 342 | 9.7 | 49 | 16.65 | 6.5 |
| K1RC1704 | 20 | 21 | 1 | 7.9 | 0.30 | 352 | 16 | 67 | 39.9 | 4.1 |
| K1RC1704 | 21 | 22 | 1 | 6.2 | 0.26 | 516 | 14.4 | 70 | 36.2 | 3.4 |
| K1RC1704 | 22 | 23 | 1 | 16.1 | 0.74 | 847 | 38.5 | 116 | 74.3 | 7.4 |
| K1RC1704 | 23 | 24 | 1 | 8.6 | 0.35 | 402 | 19.3 | 85 | 40.3 | 3.8 |
| K1RC1704 | 24 | 25 | 1 | 7.3 | 0.33 | 244 | 19.8 | 98 | 28.1 | 2.6 |
| K1RC1704 | 25 | 26 | 1 | 6.7 | 0.27 | 147 | 15.1 | 85 | 59.2 | 2.5 |
| K1RC1704 | 26 | 27 | 1 | 5.3 | 0.28 | 146 | 13.2 | 77 | 63.6 | 2.1 |
| K1RC1704 | 27 | 28 | 1 | 11.3 | 0.19 | 689 | 40 | 139 | 86.6 | 18.3 |
| K1RC1704 | 28 | 29 | 1 | 18.8 | 0.05 | 205 | 100 | 206 | 17 | 51.8 |
| K1RC1704 | 29 | 30 | 1 | 15.5 | 0.06 | 166.5 | 48.2 | 125 | 3.79 | 41.1 |
| K1RC1704 | 30 | 33 | 3 | NOT ASSAYED | | | | | | |
| K1RC1705 | 0 | 2 | 2 | NOT ASSAYED | | | | | | |
| K1RC1705 | 2 | 3 | 1 | 38.8 | 0.12 | 101 | 150 | 95 | 65.4 | 59.4 |
| K1RC1705 | 3 | 4 | 1 | 20.9 | 0.13 | 141.5 | 230 | 174 | 53.6 | 71.6 |

| *Hole Id* | *From (m)* | *To (m)* | *Interval (m)* | Co ppm | Mn % | Cu ppm | Ni ppm | Zn ppm | Mo ppm | Li ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| K1RC1705 | 4 | 5 | 1 | 17.7 | 0.14 | 132.5 | 222 | 167 | 91.1 | 65.4 |
| K1RC1705 | 5 | 6 | 1 | 14.6 | 0.18 | 427 | 185.5 | 259 | 61.7 | 62.4 |
| K1RC1705 | 6 | 7 | 1 | 15.8 | 0.14 | 568 | 147 | 287 | 33.3 | 44.9 |
| K1RC1705 | 7 | 8 | 1 | 465 | 2.54 | 724 | 354 | 379 | 78.3 | 206 |
| K1RC1705 | 8 | 9 | 1 | 1360 | 5.26 | 1220 | 964 | 603 | 86.8 | 650 |
| K1RC1705 | 9 | 10 | 1 | 2510 | 17.30 | 2340 | 2240 | 1380 | 106 | 1380 |
| K1RC1705 | 10 | 11 | 1 | 1180 | 17.75 | 1630 | 1830 | 1320 | 87.5 | 910 |
| K1RC1705 | 11 | 12 | 1 | 194 | 4.94 | 940 | 722 | 722 | 42.5 | 270 |
| K1RC1705 | 12 | 13 | 1 | 89.4 | 1.40 | 439 | 321 | 367 | 22.2 | 88.2 |
| K1RC1705 | 13 | 14 | 1 | 59.9 | 0.94 | 306 | 172.5 | 240 | 19.9 | 77.6 |
| K1RC1705 | 14 | 17 | 3 | NOT ASSAYED | | | | | | |
| K1RC1706 | 0 | 26 | 26 | NOT ASSAYED | | | | | | |
| K1RC1707 | 0 | 1 | 1 | NOT ASSAYED | | | | | | |
| K1RC1707 | 1 | 2 | 1 | 195 | 1.49 | 719 | 336 | 176 | 86 | 160 |
| K1RC1707 | 2 | 3 | 1 | 533 | 3.88 | 2210 | 1340 | 357 | 332 | 470 |
| K1RC1707 | 3 | 4 | 1 | 129 | 1.22 | 1770 | 416 | 257 | 167 | 120 |
| K1RC1707 | 4 | 5 | 1 | 36 | 0.457 | 2060 | 202 | 282 | 89 | 50 |
| K1RC1707 | 5 | 6 | 1 | 53 | 0.537 | 1445 | 188 | 334 | 81 | 50 |
| K1RC1707 | 6 | 7 | 1 | 16 | 0.447 | 899 | 98 | 336 | 65 | 40 |
| K1RC1707 | 7 | 8 | 1 | 32 | 0.574 | 642 | 141 | 346 | 55 | 50 |
| K1RC1707 | 8 | 9 | 1 | 808 | 6.15 | 1290 | 952 | 456 | 142 | 520 |
| K1RC1707 | 9 | 10 | 1 | 592 | 6.07 | 1010 | 645 | 386 | 155 | 350 |
| K1RC1707 | 10 | 11 | 1 | 2190 | 11.05 | 1890 | 1445 | 627 | 206 | 1010 |
| K1RC1707 | 11 | 12 | 1 | 1170 | 9.45 | 1515 | 1630 | 826 | 189 | 870 |
| K1RC1707 | 12 | 13 | 1 | 701 | 3.94 | 553 | 922 | 644 | 102 | 520 |
| K1RC1707 | 13 | 14 | 1 | 95 | 0.794 | 112 | 202 | 299 | 24 | 110 |
| K1RC1707 | 14 | 15 | 1 | 51 | 0.347 | 61 | 82 | 136 | 12 | 60 |
| K1RC1707 | 15 | 18 | 3 | NOT ASSAYED | | | | | | |
| K1RC1708 | 0 | 8 | 8 | NOT ASSAYED | | | | | | |
| K1RC1709 | 0 | 19 | 19 | NOT ASSAYED | | | | | | |
| K1RC1709 | 19 | 20 | 1 | 22 | 0.13 | 177 | 81 | 186 | 4 | 40 |
| K1RC1709 | 20 | 21 | 1 | 16 | 0.22 | 494 | 80 | 186 | 12 | 20 |
| K1RC1709 | 21 | 22 | 1 | 45 | 0.89 | 702 | 62 | 152 | 21 | 10 |
| K1RC1709 | 22 | 23 | 1 | 139 | 2.70 | 1465 | 63 | 146 | 48 | 10 |
| K1RC1709 | 23 | 24 | 1 | 78 | 1.73 | 953 | 40 | 114 | 34 | 10 |
| K1RC1709 | 24 | 25 | 1 | 36 | 0.82 | 476 | 25 | 99 | 19 | 10 |
| K1RC1709 | 25 | 32 | 7 | NOT ASSAYED | | | | | | |
| K1RC1709 | 32 | 33 | 1 | 14 | 0.15 | 8 | 32 | 81 | 1 | 30 |
| K1RC1709 | 33 | 34 | 1 | 14 | 0.15 | 13 | 37 | 91 | 2 | 30 |
| K1RC1709 | 34 | 36 | 2 | NOT ASSAYED | | | | | | |
| K1RC1709 | 36 | 37 | 1 | 19 | 0.09 | 10 | 48 | 107 | 2 | 40 |
| K1RC1709 | 37 | 43 | 6 | NOT ASSAYED | | | | | | |
| K1RC1710 | 0 | 9 | 9 | NOT ASSAYED | | | | | | |
| K1RC1710 | 9 | 10 | 1 | 25 | 0.45 | 29 | 221 | 330 | 3 | 40 |
| K1RC1710 | 10 | 11 | 1 | 67 | 1.73 | 187 | 236 | 468 | 26 | 50 |
| K1RC1710 | 11 | 12 | 1 | 101 | 2.23 | 366 | 474 | 936 | 30 | 60 |
| K1RC1710 | 12 | 13 | 1 | 1065 | 14.30 | 2630 | 2680 | 2020 | **303** | **1350** |
| K1RC1710 | 13 | 14 | 1 | 142 | 2.40 | 1095 | 543 | 817 | 67 | 180 |

| *Hole Id* | *From (m)* | *To (m)* | *Interval (m)* | Co ppm | Mn % | Cu ppm | Ni ppm | Zn ppm | Mo ppm | Li ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| K1RC1710 | 14 | 15 | 1 | 88 | 1.84 | 569 | 378 | 746 | 39 | 110 |
| K1RC1710 | 15 | 16 | 1 | 325 | 3.26 | 882 | 708 | 718 | 59 | 180 |
| K1RC1710 | 16 | 17 | 1 | 312 | 3.21 | 729 | 521 | 622 | 48 | 140 |
| K1RC1710 | 17 | 21 | 4 | NOT ASSAYED | | | | | | |
| K1RC1710 | 21 | 22 | 1 | 20 | 0.15 | 29 | 50 | 116 | 4 | 50 |
| K1RC1710 | 22 | 24 | 2 | NOT ASSAYED | | | | | | |
| K1RC1711 | 0 | 18 | 18 | NOT ASSAYED | | | | | | |
| K1RC1711 | 18 | 19 | 1 | 248 | 7.11 | 1825 | 788 | 932 | 149 | 180 |
| K1RC1711 | 19 | 20 | 1 | 614 | 11.75 | 3310 | 2840 | 1480 | 427 | 1230 |
| K1RC1711 | 20 | 21 | 1 | 195.5 | 4.60 | 2110 | 1290 | 829 | 182.5 | 447 |
| K1RC1711 | 21 | 22 | 1 | 115 | 1.98 | 1570 | 320 | 486 | 69.4 | 126.5 |
| K1RC1711 | 22 | 23 | 1 | 59.7 | 1.17 | 668 | 169.5 | 271 | 35.2 | 86.6 |
| K1RC1711 | 23 | 24 | 1 | 15.2 | 0.36 | 81.7 | 46 | 90 | 4.96 | 31.6 |
| K1RC1711 | 24 | 30 | 6 | NOT ASSAYED | | | | | | |
| K2RC1701 | 0 | 20 | 20 | NOT ASSAYED | | | | | | |
| K2RC1702 | 0 | 1 | 1 | 28.7 | 0.26 | 18.9 | 114.5 | 150 | 2.46 | 57.8 |
| K2RC1702 | 1 | 2 | 1 | 141.5 | 0.90 | 38.1 | 266 | 277 | 13 | 106 |
| K2RC1702 | 2 | 3 | 1 | 535 | 4.12 | 215 | 440 | 532 | 22.7 | 123.5 |
| K2RC1702 | 3 | 4 | 1 | 1390 | 16.35 | 1020 | 914 | 1320 | 69.1 | 194 |
| K2RC1702 | 4 | 5 | 1 | 159 | 1.69 | 271 | 204 | 302 | 22.3 | 68.7 |
| K2RC1702 | 5 | 6 | 1 | 53.4 | 0.42 | 223 | 137 | 176 | 4.33 | 49.7 |
| K2RC1702 | 6 | 7 | 1 | 62.3 | 0.51 | 102.5 | 133 | 163 | 3.06 | 56.7 |
| K2RC1702 | 7 | 8 | 1 | 37.6 | 0.33 | 75.2 | 94.3 | 130 | 2.69 | 51.2 |
| K2RC1702 | 8 | 25 | 17 | NOT ASSAYED | | | | | | |
| K2RC1703 | 0 | 1 | 1 | 43.7 | 0.31 | 149.5 | 134.5 | 236 | 8.32 | 71 |
| K2RC1703 | 1 | 2 | 1 | 40.7 | 0.26 | 60.5 | 123.5 | 180 | 4.94 | 56.9 |
| K2RC1703 | 2 | 3 | 1 | 29.1 | 0.17 | 136 | 116.5 | 98 | 1.67 | 49.5 |
| K2RC1703 | 3 | 4 | 1 | 26.3 | 0.14 | 88.5 | 105 | 98 | 2.16 | 58.6 |
| K2RC1703 | 4 | 5 | 1 | 24.7 | 0.13 | 71.2 | 91.1 | 92 | 2.13 | 56.5 |
| K2RC1703 | 5 | 13 | 8 | NOT ASSAYED | | | | | | |
| K2RC1704 | 0 | 1 | 1 | 38.5 | 0.38 | 32.8 | 150 | 173 | 3.09 | 53.2 |
| K2RC1704 | 1 | 2 | 1 | 248 | 1.59 | 96.3 | 382 | 329 | 17.05 | 148 |
| K2RC1704 | 2 | 3 | 1 | 89.7 | 0.29 | 39 | 137 | 140 | 7.49 | 85.7 |
| K2RC1704 | 3 | 4 | 1 | 90.1 | 0.32 | 32.5 | 137 | 149 | 2.59 | 81.1 |
| K2RC1704 | 4 | 5 | 1 | 60.8 | 0.30 | 43.8 | 151 | 178 | 1.59 | 70.9 |
| K2RC1704 | 5 | 6 | 1 | 52.2 | 0.22 | 1385 | 192.5 | 187 | 0.72 | 66.6 |
| K2RC1704 | 6 | 7 | 1 | 42.8 | 0.17 | 1275 | 138.5 | 171 | 1.09 | 60.1 |
| K2RC1704 | 7 | 8 | 1 | 32.5 | 0.21 | 231 | 97.5 | 139 | 1.36 | 55.4 |
| K2RC1704 | 8 | 9 | 1 | 20.8 | 0.16 | 38.9 | 63.1 | 112 | 0.99 | 52.9 |
| K2RC1704 | 9 | 10 | 1 | 20.9 | 0.15 | 44.4 | 58 | 102 | 0.87 | 47.4 |
| K2RC1704 | 10 | 25 | 15 | NOT ASSAYED | | | | | | |
| K2RC1705 | 0 | 2 | 2 | NOT ASSAYED | | | | | | |
| K2RC1705 | 2 | 3 | 1 | 41 | 0.21 | 68.1 | 83.7 | 124 | 4.33 | 49.1 |
| K2RC1705 | 3 | 4 | 1 | 21.5 | 0.11 | 137.5 | 72.3 | 150 | 4.69 | 39.7 |
| K2RC1705 | 4 | 5 | 1 | 48.3 | 0.31 | 229 | 109 | 240 | 8.76 | 34.3 |
| K2RC1705 | 5 | 6 | 1 | 74 | 0.55 | 287 | 155.5 | 290 | 18.5 | 45.7 |
| K2RC1705 | 6 | 25 | 19 | NOT ASSAYED | | | | | | |
| K2RC1706 | 0 | 4 | 4 | NOT ASSAYED | | | | | | |

| *Hole Id* | *From (m)* | *To (m)* | *Interval (m)* | Co ppm | Mn % | Cu ppm | Ni ppm | Zn ppm | Mo ppm | Li ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| K2RC1706 | 4 | 5 | 1 | 13.3 | 0.30 | 6.5 | 37 | 44 | 1.77 | 28.9 |
| K2RC1706 | 5 | 6 | 1 | 18.2 | 0.39 | 15.6 | 44.3 | 64 | 3.61 | 39.3 |
| K2RC1706 | 6 | 7 | 1 | 208 | 5.20 | 366 | 352 | 463 | 21.7 | 109.5 |
| K2RC1706 | 7 | 8 | 1 | 64.8 | 1.60 | 103 | 133 | 202 | 8.74 | 52.8 |
| K2RC1706 | 8 | 19 | 11 | NOT ASSAYED | | | | | | |
| K2RC1707 | 0 | 1 | 1 | NOT ASSAYED | | | | | | |
| K2RC1707 | 1 | 2 | 1 | 19 | 0.17 | 7.2 | 45.7 | 64 | 1.15 | 37 |
| K2RC1707 | 2 | 3 | 1 | 20.6 | 0.26 | 10.9 | 50.5 | 69 | 3.78 | 39.2 |
| K2RC1707 | 3 | 4 | 1 | 18.4 | 0.46 | 10.2 | 50 | 73 | 3.72 | 36.5 |
| K2RC1707 | 4 | 5 | 1 | 126 | 1.10 | 126.5 | 234 | 275 | 13.6 | 185.5 |
| K2RC1707 | 5 | 6 | 1 | 181.5 | 1.65 | 355 | 331 | 336 | 31 | 189.5 |
| K2RC1707 | 6 | 7 | 1 | 45.2 | 0.33 | 106 | 107 | 119 | 8.46 | 90.2 |
| K2RC1707 | 7 | 8 | 1 | 86.7 | 0.53 | 126.5 | 139 | 136 | 7.39 | 100.5 |
| K2RC1707 | 8 | 19 | 11 | NOT ASSAYED | | | | | | |
| K2RC1708 | 0 | 17 | 17 | NOT ASSAYED | | | | | | |
| K2RC1708 | 17 | 18 | 1 | 23.9 | 0.16 | 31.7 | 60.5 | 110 | 1 | 48.8 |
| K2RC1708 | 18 | 19 | 1 | 18.4 | 0.09 | 28.4 | 52.1 | 104 | 0.76 | 44.7 |
| K2RC1708 | 19 | 20 | 1 | 17.7 | 0.09 | 31.7 | 53 | 110 | 0.64 | 47.2 |
| K2RC1708 | 20 | 21 | 1 | 18.3 | 0.08 | 46.1 | 52.6 | 116 | 0.6 | 48.8 |
| K2RC1708 | 21 | 28 | 7 | NOT ASSAYED | | | | | | |
| K2RC1708 | 28 | 29 | 1 | 18.4 | 0.06 | 43.9 | 59.5 | 118 | 0.63 | 50.5 |
| K2RC1708 | 29 | 30 | 1 | 18.7 | 0.03 | 46.5 | 65.9 | 117 | 0.48 | 51.5 |
| K2RC1708 | 30 | 31 | 1 | 22 | 0.02 | 100.5 | 94.6 | 111 | 0.57 | 38.7 |
| K2RC1708 | 31 | 32 | 1 | 20.9 | 0.03 | 78.1 | 73.6 | 116 | 0.5 | 44.6 |
| K2RC1708 | 32 | 33 | 1 | 20.4 | 0.05 | 76.3 | 69.4 | 113 | 0.57 | 45.3 |
| K2RC1708 | 33 | 34 | 1 | 16.2 | 0.02 | 57.7 | 62.9 | 96 | 0.43 | 40.4 |
| K2RC1708 | 34 | 38 | 4 | NOT ASSAYED | | | | | | |
| K2RC1708 | 38 | 39 | 1 | 19.1 | 0.04 | 36.8 | 59.6 | 118 | 0.79 | 50.4 |
| K2RC1708 | 39 | 40 | 1 | 18.2 | 0.07 | 28.9 | 50.5 | 92 | 1.2 | 39.7 |
| K2RC1708 | 40 | 41 | 1 | 24 | 0.04 | 34.1 | 51.9 | 97 | 3.21 | 43.5 |
| K2RC1708 | 41 | 42 | 1 | 20.8 | 0.04 | 29 | 52.8 | 107 | 1.76 | 46.9 |
| K2RC1708 | 42 | 43 | 1 | 15.5 | 0.08 | 19.3 | 44.3 | 100 | 1.26 | 41.8 |
| K2RC1708 | 43 | 46 | 3 | NOT ASSAYED | | | | | | |
| K2RC1709 | 0 | 3 | 3 | NOT ASSAYED | | | | | | |
| K2RC1709 | 3 | 4 | 1 | 70.2 | 0.042 | 13.1 | 126.5 | 143 | 0.91 | 42.9 |
| K2RC1709 | 4 | 5 | 1 | 57 | 0.052 | 14.7 | 115.5 | 147 | 0.83 | 43.2 |
| K2RC1709 | 5 | 6 | 1 | 38.9 | 0.086 | 28.6 | 106 | 165 | 1.88 | 35.9 |
| K2RC1709 | 6 | 7 | 1 | 34.3 | 0.057 | 23.1 | 99.7 | 152 | 1.66 | 29.6 |
| K2RC1709 | 7 | 8 | 1 | 44.2 | 0.042 | 13.9 | 119.5 | 152 | 1.27 | 35.6 |
| K2RC1709 | 8 | 25 | 17 | NOT ASSAYED | | | | | | |
| K2RC1710 | 0 | 2 | 2 | NOT ASSAYED | | | | | | |
| K2RC1710 | 2 | 3 | 1 | 40.9 | 0.04 | 20.1 | 99.2 | 138 | 1.62 | 38.1 |
| K2RC1710 | 3 | 4 | 1 | 102.5 | 0.20 | 152 | 255 | 332 | 4.32 | 35.2 |
| K2RC1710 | 4 | 5 | 1 | 42.8 | 0.27 | 16.7 | 118 | 101 | 1.2 | 45.6 |
| K2RC1710 | 5 | 15 | 10 | NOT ASSAYED | | | | | | |
| K2RC1711 | 0 | 1 | 1 | NOT ASSAYED | | | | | | |
| K2RC1711 | 1 | 2 | 1 | 21.4 | 0.44 | 12 | 46.3 | 67 | 3.44 | 36.7 |
| K2RC1711 | 2 | 3 | 1 | 58.9 | 0.15 | 45 | 128.5 | 155 | 1.54 | 38 |

| *Hole Id* | *From (m)* | *To (m)* | *Interval (m)* | Co ppm | Mn % | Cu ppm | Ni ppm | Zn ppm | Mo ppm | Li ppm |
|---|---|---|---|---|---|---|---|---|---|---|
| K2RC1711 | 3 | 4 | 1 | 55.9 | 0.14 | 34.1 | 138 | 155 | 1.48 | 47.4 |
| K2RC1711 | 4 | 19 | 15 | NOT ASSAYED | | | | | | |
| K2RC1712 | 0 | 8 | 8 | NOT ASSAYED | | | | | | |
| K2RC1712 | 8 | 9 | 1 | 19.3 | 0.09 | 5.2 | 48.1 | 49 | 0.81 | 38.1 |
| K2RC1712 | 9 | 10 | 1 | 18.1 | 0.14 | 4.3 | 48.5 | 47 | 0.76 | 37.6 |
| K2RC1712 | 10 | 11 | 1 | 16.3 | 0.28 | 35.2 | 45.1 | 65 | 1.13 | 25.8 |
| K2RC1712 | 11 | 12 | 1 | 16.2 | 0.35 | 41.3 | 53.6 | 88 | 1.2 | 12.9 |
| K2RC1712 | 12 | 13 | 1 | 18.1 | 0.30 | 44.5 | 55.1 | 82 | 1.36 | 17.7 |
| K2RC1712 | 13 | 14 | 1 | 17.2 | 0.14 | 9.8 | 65 | 53 | 1.22 | 35 |
| K2RC1712 | 14 | 31 | 17 | NOT ASSAYED | | | | | | |