

ASX Announcement

3 July 2025

The Kookabookra Gold Project Delivers Further Exciting Results as Momentum Builds Towards Maiden Drilling Program

IP survey underway to refine drill targets as on-ground exploration accelerates and rock chip and soil sampling generates compelling targets

Highlights

- Further surface sampling confirms the presence of high-grade gold mineralisation at the Kookabookra Project, NSW.
- Significant assays returned from rock chip and/or grab samples, including:
 - Mt Secret prospect – assays of up to 153.5g/t Au
- An Induced Polarisation (IP) survey has commenced at the Mt Secret and Mannix prospects to help identify further drill targets.
- Initial on-ground reconnaissance of the Bear Hill/Butchers Reef prospects and other targets in the eastern portion of the Kookabookra Project has been completed – with significant historical workings located and sampled.
- Assay results from the maiden soil sampling program confirm the gold-in-soil anomaly at the Mannix and Mt Secret prospects, with assays of up to 926ppb Au at Mannix and 282ppb Au at Mt Secret.
- Interpretation of Light Detection and Ranging (LiDAR) data over the Kookabookra Project underway – 428 historical mine workings identified (40 adits, 40 shafts and 348 shallow prospecting pits).
- On-ground follow-up of the LiDAR detected historical mine workings commenced.
- At the Rockvale Project additional work is planned for the Achill target and other targets once additional land access agreements have been finalised.

Thunderbird Resources Limited (“Thunderbird” or “the Company”) (ASX: THB) is pleased to advise that its maiden exploration program at the 100%-owned Kookabookra Project in north-eastern New South Wales is continuing to gain momentum on several fronts.

Having now obtained access to all priority target areas, the Company’s on-ground exploration program is now in full flight with a number of ongoing parallel workstreams over the next few weeks which will help to identify and prioritise targets for the Company’s maiden drill program at the project, scheduled to commence in Q3 2025.

Assay results have also now been received from a second round of rock chip sampling at the Kookabookra Project, which has confirmed the presence of significant high-grade gold at the high-priority Mt Secret prospect.

ASX:THB

The first round of rock chip sampling at Kookabookra was previously reported in the THB:ASX announcement dated 20 May 2025 titled *"High-grade gold and antimony mineralisation confirmed in initial on-ground exploration at NSW projects"*.

Recent rock chip and grab sampling of historical mine workings at the Kookabookra Project has returned outstanding assays of up to **153.5g/t Au** from the Mt Secret prospect. The gold mineralisation at Mt Secret is associated with quartz veins and structures within an altered granitic host rock. The Mt Secret and Mannix prospects are considered prospective for Intrusion Related Gold systems (IRGS). IRGS can form large-tonnage, low-grade deposits with the potential to host multi-million-ounce gold systems, such as Fort Knox in Alaska, Kidston in Queensland and Hemi in the west Pilbara region of Western Australia.

It should be noted that the rock chip and grab samples reported in this announcement are selective in nature and should not necessarily be considered as being representative of the overall mineralised structure or zone.

Geochemical soil sampling was completed over the Mannix/Mt Secret prospects and the historic Kookabookra Goldfield area in May. Assay results from this program have also now been received, confirming the extent and tenor of the existing gold-in-soil anomaly defined by previous explorers (see THB:ASX announcement dated 27 February 2025 titled *"Additional high-grade gold and antimony identified at Rockvale, and potential for Intrusive Related Gold System (IRGS) recognised at Kookabookra"*). At Mannix, the gold-in-soil anomaly ($\geq 10\text{ppb Au}$) is an irregular shaped area of around 600m x 600m, with assay values of up to **926ppb Au**. At Mt Secret a north-south trending gold-in-soil anomaly ($\geq 10\text{ppb Au}$) extending over around 200m in strike has been confirmed, which is centred on historical mine workings.

An Induced Polarisation (IP) survey has recently commenced at the Mt Secret and Mannix prospects as a means of identifying new drill targets, particularly in areas where conventional soil geochemistry may be less effective. The IP survey is expected to take up to two weeks to complete with results and interpretation expected before the end of July. IP is a commonly used geophysical technique in IRGS exploration where gold mineralisation can be associated with an increase in disseminated sulphides and/or quartz veining/silicification, both of which can potentially be detected with IP.

A reconnaissance site visit to the eastern part of the Kookabookra Project was completed in June, which included visiting the Bear Hill and Butchers Reef historical mine workings. Extensive historical workings were located, and 39 samples were collected from several dumps, pits, shafts and adits. Assay results from this program are expected in mid-July.

Interpretation of publicly available LiDAR data covering the Kookabookra Project has commenced. The interpretation has already identified 428 historical mine workings (40 adits, 40 shafts and 348 shallow prospecting pits) most of which are undocumented. On-ground follow-up to verify the newly identified historical mine workings commenced in late June.

At the Rockvale Project, detailed geological mapping and soil sampling is being planned for the Achill prospect to define the extent of the potential drill target. Additional work is planned to include further targets once more land access agreements have been finalised.

Management Comment

Thunderbird Executive Chairman, George Ventouras, commented:

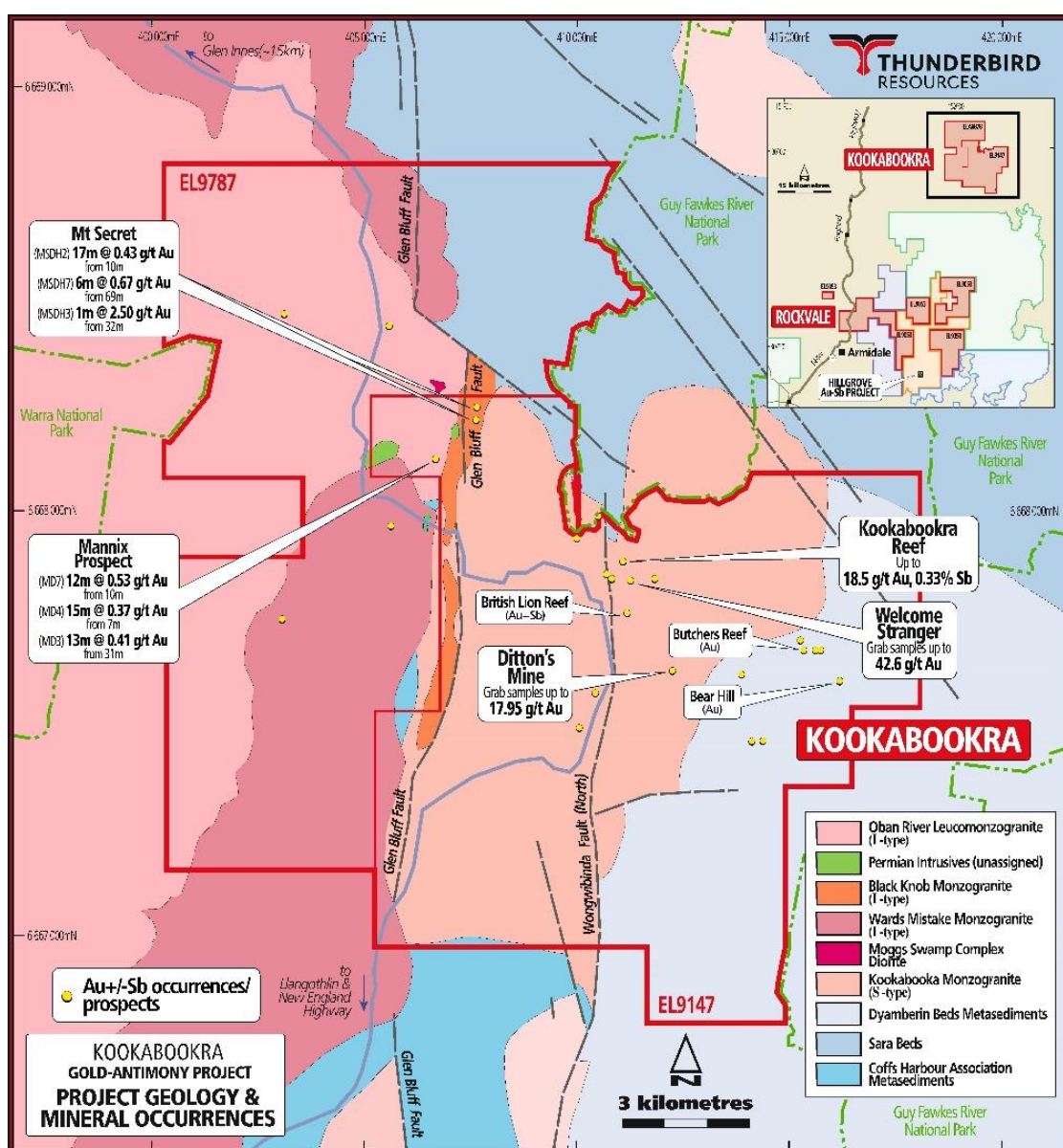
"The Mt Secret-Mannix prospects are developing into very important targets for the Company which continue to deliver high-grade assay results and provides us with confidence that there are more significant gold results to follow. The completion of the IP survey and the delineation of drill targets will represent significant milestones in our initial exploration of the Kookabookra Project."

"The Kookabookra Gold Project is a lightly explored area with limited drilling, an abundance of historical workings and significant geological prospectivity. Our confidence is growing that the Kookabookra Project has the potential to be a significant gold project."

"The Kookabookra Project represents only around 40% of our NSW portfolio, so the expectation for further discovery is high. I applaud the efforts of our teams not only in securing land access to a much larger portion of our tenement holding but also in delivering excellent results that put us on a strong trajectory towards our maiden drilling program."

| Prospect | Sample ID | Easting | Northing | Sample type | Au g/t | Ag g/t | Bi ppm | Mo ppm |
|-----------|-----------|---------|----------|---------------------|--------|--------|--------|--------|
| Mt.Secret | C13081 | 407613 | 6682491 | Selective rock chip | 2.92 | 2.0 | 126.0 | 25 |
| Mt.Secret | C13084 | 407603 | 6682417 | Selective rock chip | 153.5 | 16.35 | 4550 | 440 |

Table 1. Significant rock chip/grab assay results from most recent THB sampling (>1g/t Au). All other assay results reported in Appendix 1 below.



Rock Chip/Grab Sampling

A total of 20 samples were collected at the Kookabookra Project from various locations but mostly from the Mt Secret, Mannix and Dittons prospects. Appendix 1 below shows sample locations and details for the 20 samples collected at Kookabookra.

Assays of up to **153.5g/t Au** and **2.92g/t Au** were returned from historical workings at Mt Secret where six samples were taken (see Figure 4). Mineralisation occurs within a quartz veined altered granite, with up to 1-2% pyrite/arsenopyrite. Gold mineralisation is associated with anomalous As-Bi-Te which is indicative of an Intrusive Related gold system (IRGS). Four samples were collected from historical workings at the Dittons prospect, with one sample of altered granite returning 0.43g/t Au. No significant results were returned from the samples taken at Mannix (see Figure 3) and elsewhere.

Geochemical Soil Sampling

Geochemical soil sampling was completed over the Mannix/Mt Secret and historic Kookabookra Goldfield area in May. Soil samples were collected over the Kookabookra Reef, Welcome Stranger and British Lion Reef area, which is proximal to the regional-scale Wongwibinda Fault (see Figure 3), on a 200m x 50m or 100m x 20m grid. Sampling at the Mt Secret/Mannix prospects was in-fill soil sampling of historical soil sampling at either 100m x 50m or 50m x 50m centres. The assay results have now been received which **validate and confirm the gold-in-soil anomaly** ($\geq 10\text{ppb Au}$) at Mannix which extends discontinuously over an irregular shaped area of around 600m x 600m (see Figure 3), with assay values up to **926ppb Au**. At Mt Secret a north-south trending gold-in-soil anomaly ($\geq 10\text{ppb Au}$) around 200m in strike has been confirmed (see Figure 4), which is centred on historical mine workings. The geochemical anomaly at Mt Secret has As-Bi-Mo signature associated with the gold which is typical of IRGS mineralisation.

At the historical Kookabookra Goldfield area (Central Goldfields area) soil samples were collected on a 200m x 50m or 100m x 20m grid, which covered the Kookabookra Reef, British Lion Reef and Welcome Stranger historical workings (see Figure 5). The assay results indicate small gold-in-soil anomalies proximal to the historical mine workings at British Lion Reef and Welcome Stranger with assay values up to **407ppm Au** and **353ppm Au** respectively. At British Lion Reef the soil anomaly ($\geq 10\text{ppb Au}$) extends discontinuously over approximately 300m in strike length.



Figure 2 – Kookabookra Project – Mt. Secret historical workings

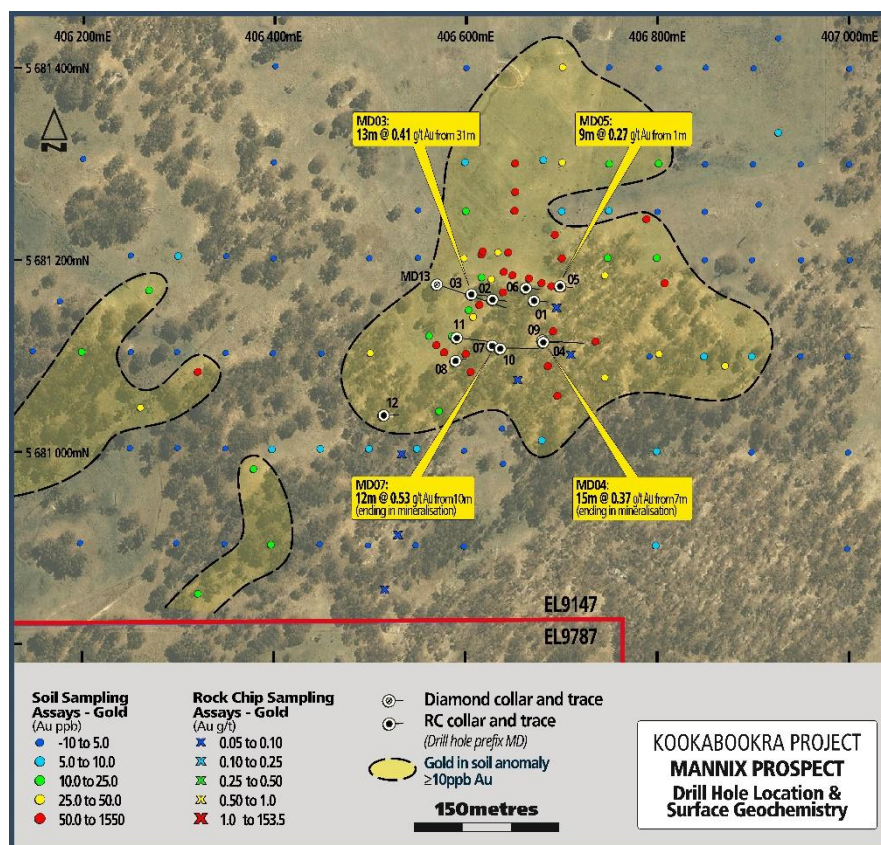


Figure 3 – Kookabookra Project – Mannix prospect – Historical drilling and surface geochemistry (Au)

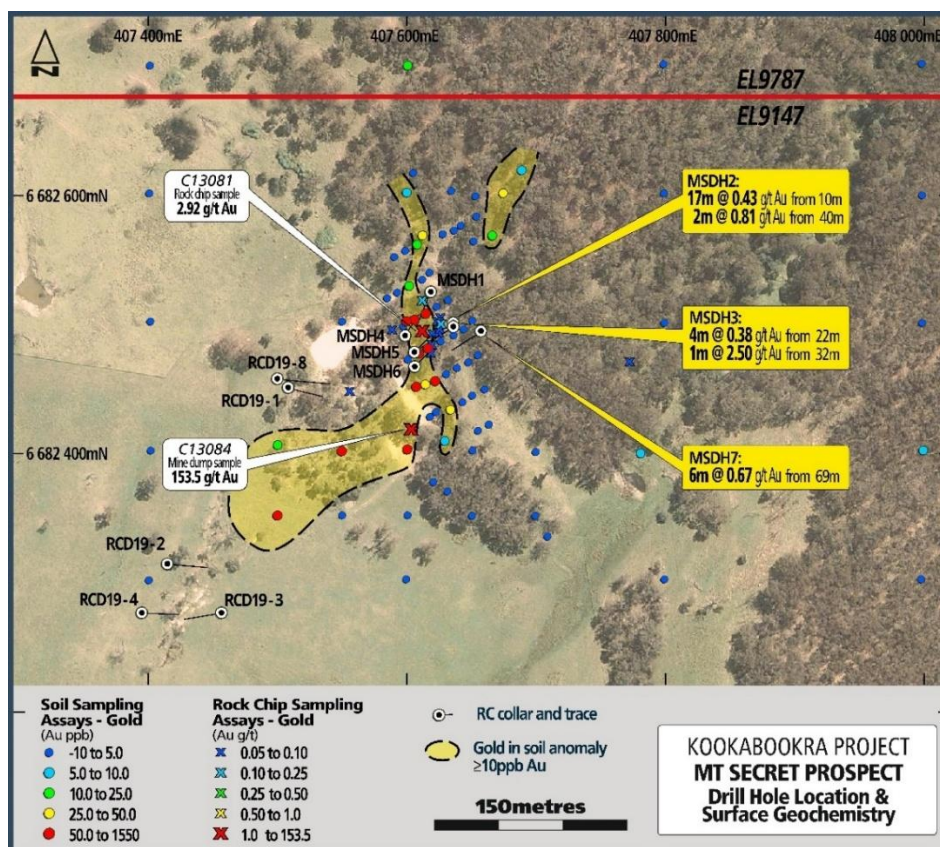


Figure 4 – Kookabookra Project – Mt. Secret prospect - Historical drilling and surface geochemistry (Au)

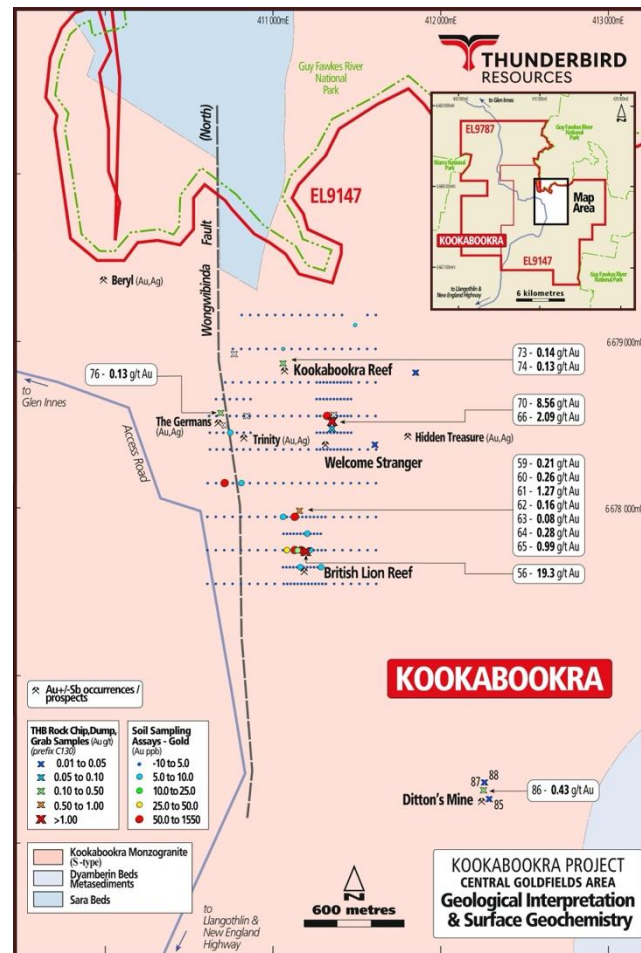


Figure 5 - Kookabookra Project - Central Goldfields area - Geology and surface geochemistry (Au) ^{1,2,4}

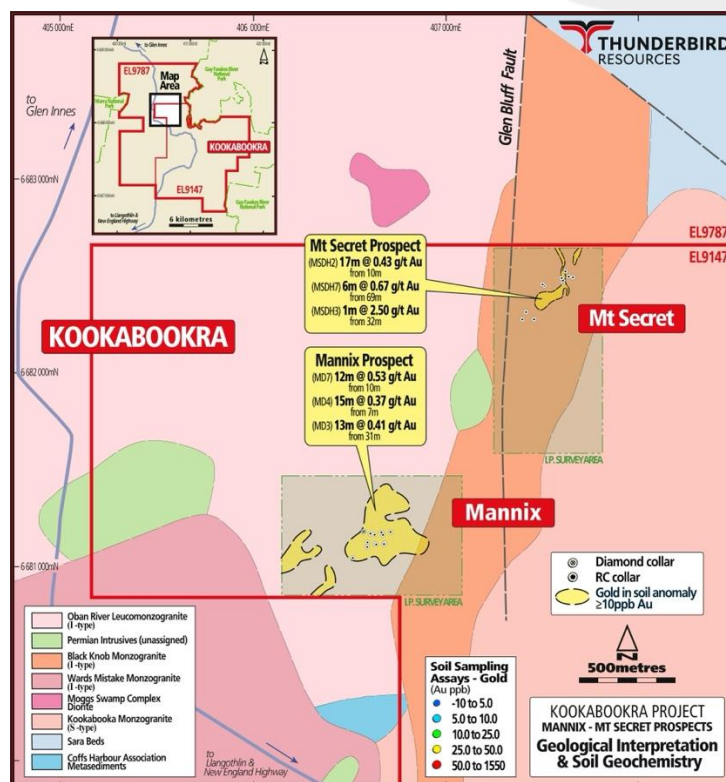


Figure 6 - Kookabookra Project - Mannix-Mt Secret prospects - Geology and IP survey location ^{1,2}

Induced Polarisation Survey

An Induced Polarisation (IP) survey has recently commenced at the Mannix and Mt Secret prospects (see Figure 6). The IP survey is expected to take up to two weeks with results and interpretation expected before the end of July. IP surveys are a commonly used geophysics technique in IRGS exploration where gold mineralisation can be associated with an increase in disseminated sulphides and/or quartz veining/silicification, both of which can potentially be detected with IP. The objective of the survey is to help identify new drill targets, particularly in areas where conventional soil geochemistry may be less effective.

Reconnaissance – Bear Hill and Butchers Reef

Following the execution of additional landowner agreements in late May, a reconnaissance site visit to the eastern portion of the project area was undertaken. The focus of the work was the Bear Hill and Butchers Reef historical goldfields, where significant historical workings were located including several shafts and adits (see Figure 7 below). The historical workings located at the Bear Hill/Butchers Reef Goldfield are predominantly hosted by sediments of the Permian Dyamberin Beds, but proximal to granitic intrusive rocks. A total of 39 samples were collected from various mine workings with assay results expected in mid-July.



Figure 7 – Kookabookra Project – historical mine workings at the Bear Hill prospect

LiDAR Data Interpretation

An interpretation of publicly available Light detection and ranging (LiDAR) survey data over the Kookabookra Project has commenced. The LiDAR data provides high-resolution aerial photography and a 'bare earth' digital terrain model that strips away the vegetation and reveals the geology and structural details underneath.

GeoCloud Analytics have been contracted to undertake a detailed interpretation of the geology, structure and identify historical mining activity. This process has already commenced with 428 historical mine workings identified, comprising 40 adits, 40 shafts and 348 shallow prospecting pits most of which have never been documented before (see Figure 8). In addition, another 228 trenches have been identified.

There is a distinctive cluster of workings centred around the Bear Hill/Butchers Reef area in the eastern part of the tenement and the Kookabookra Goldfield area which is proximal to the regional-scale Wongwibinda Fault. The newly identified mine workings will be verified on ground over the next 1-2 months.

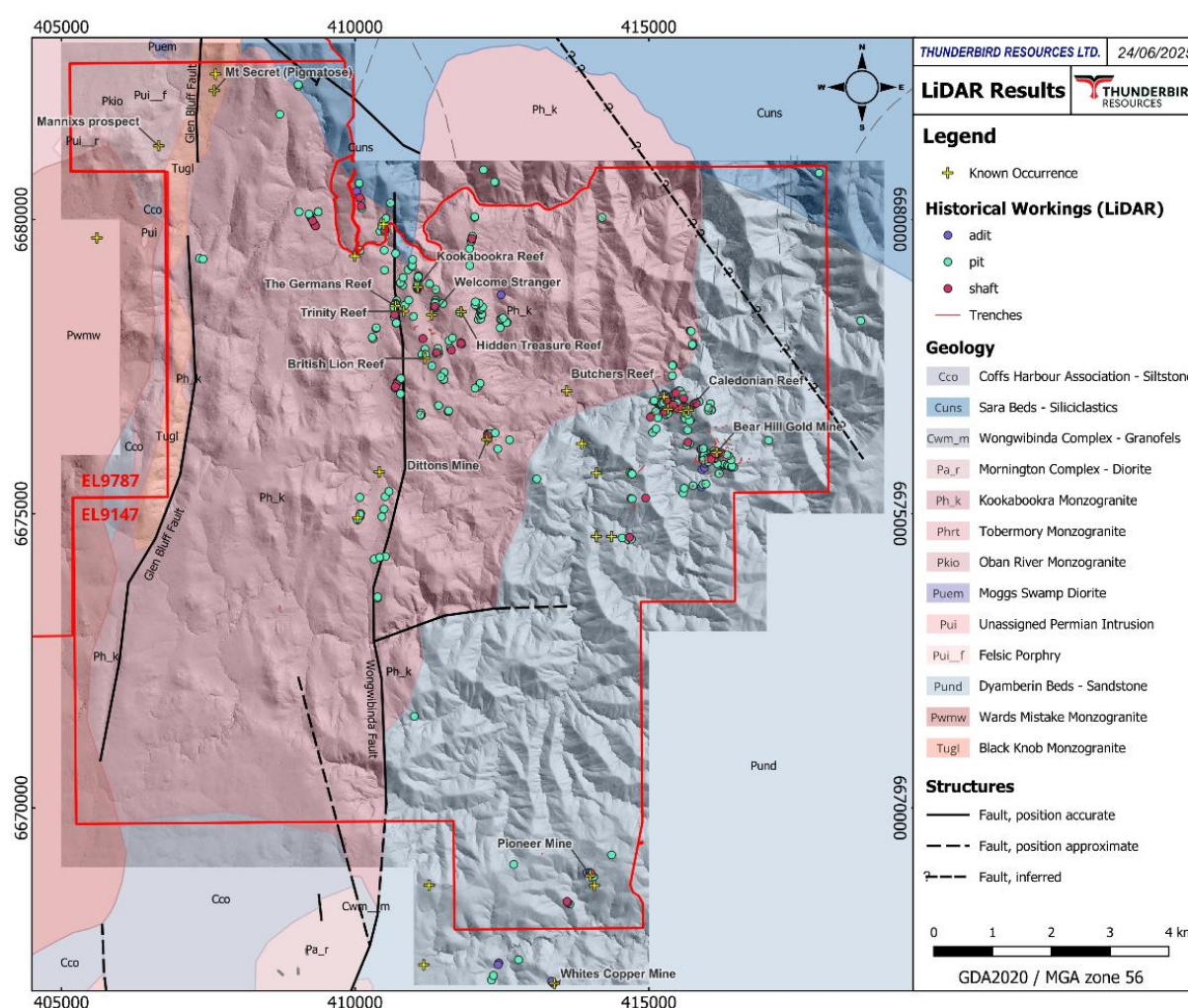


Figure 8 - Kookabookra Project - LiDAR image showing historical mine workings identified

Next Steps

The Induced Polarisation (IP) survey will be completed by early to mid-July and results from this, together with the geochemical soil sampling results and the detailed rock chip sampling and geological mapping at the Mannix and Mt Secret prospects, will be used to plan the Company's maiden drilling program at Kookabookra. Drill permit applications are expected to be submitted in late July.

On-ground follow-up and verification of the historical mine workings identified from the LiDAR data will commence in July, which will focus initially on the Bear Hill/Butchers Reef area. First-pass geological mapping and rock chip sampling will be completed in this area and then followed up with geochemical soil and/or stream sediment sampling.

At the Rockvale Project, geochemical soil sampling is planned at the Achill prospect together with more detailed geological mapping, which will enable the definition of drill targets. Additional land access agreements are currently being negotiated for the Rockvale Project area, which will allow access to further targets with historical high-grade gold, silver and antimony assay results.

This announcement has been authorised for release by the Board of Directors.

For further information please contact:

| George Ventouras | Joe Graziano | Media Enquiries |
|----------------------------------|------------------------------|-------------------------------|
| Executive Chairman | Company Secretary | Nicholas Read |
| +61 418 945 353 | +61 411 649 551 | +61 (0)419 929 046 |
| georgev@thunderbirdresources.com | joe@pathwayscorporate.com.au | nicholas@readcorporate.com.au |

Announcements Referenced in this Release

- 1 - ASX:THB announcement dated 13 November 2024 titled "*Acquisition of Highly Prospective Antimony and Gold Projects*"
- 2 - ASX:THB announcement dated 27 February 2025 titled "*High Grade Gold and antimony Identified at Rockvale Project*"
- 3 - ASX:THB announcement dated 31 March 2025 titled "*Work commences at Antimony-Gold Prospects in NSW*"
- 4 - ASX:THB announcement dated 20 May 2025 titled "*High-grade gold and antimony mineralisation confirmed in initial on-ground exploration at NSW projects*"

Competent Person Statement

The information in this documents that relates to Exploration Results is based on and fairly represents information compiled by Mr Robin Wilson who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Wilson is a consultant and Technical Director for Thunderbird Resources and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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' (the JORC Code). Mr Wilson consents to the inclusion of this information in the form and context in which it appears.

Forward Looking Statements

This announcement may include forward looking statements and opinion. Often, but not always, forward looking statements can be identified by the use of forward looking words such as "may", "will", "expect" "intend", "plan", "estimate", "anticipate", "continue", "outlook" and "guidance" or other similar words and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs. Forward looking statements are based on Thunderbird and its Management's good faith assumptions relating to the financial, market, regulatory and other relevant environments that will exist and affect Thunderbird's business and operations in future. Thunderbird does not give any assurance that the assumptions on which forward looking statements are based will prove to be correct, or that Thunderbird's business or operations will not be affected in any material manner by these or other factors not foreseen or foreseeable by Thunderbird or Management or beyond Thunderbird's control. Although Thunderbird attempts and has attempted to identify factors that would cause actual actions, events or results to differ materially from those disclosed in forward looking statements, there may be other factors that could cause actual results, performance, achievements or events not to be as anticipated, estimated or intended, and many events are beyond the reasonable control of Thunderbird. Accordingly, readers are cautioned not to place undue reliance on forward looking statements. Forward looking statements in these materials speak only at the date of issue. Subject to any continuing obligations under applicable law in providing this information Thunderbird does not undertake any obligation to publicly update or revise any of the forward-looking statements or to advise of any changes in events, conditions, or circumstances on which any such statement is based.

Proximate Statements

This announcement may contain references to other parties either nearby or proximate to Thunderbird projects and/or references that may have topographical or geological similarities to Thunderbird projects, the Kookabo okra Gold Project or the Rockvale Project. It is important to note that such discoveries or geological similarities do not in any way guarantee that the Company will have any success at all or similar successes in delineating a Mineral Resource on any of Thunderbird's projects, the Kookabookra Gold Project or the Rockvale Project.

ABOUT THUNDERBIRD RESOURCES

Thunderbird Resources (ASX: THB) ("Thunderbird" or "the Company") is an international exploration company with a diversified portfolio focused on discovering and developing critical minerals essential to the global energy transition. Thunderbird's portfolio comprises:

Gold-Antimony - Au / Sb

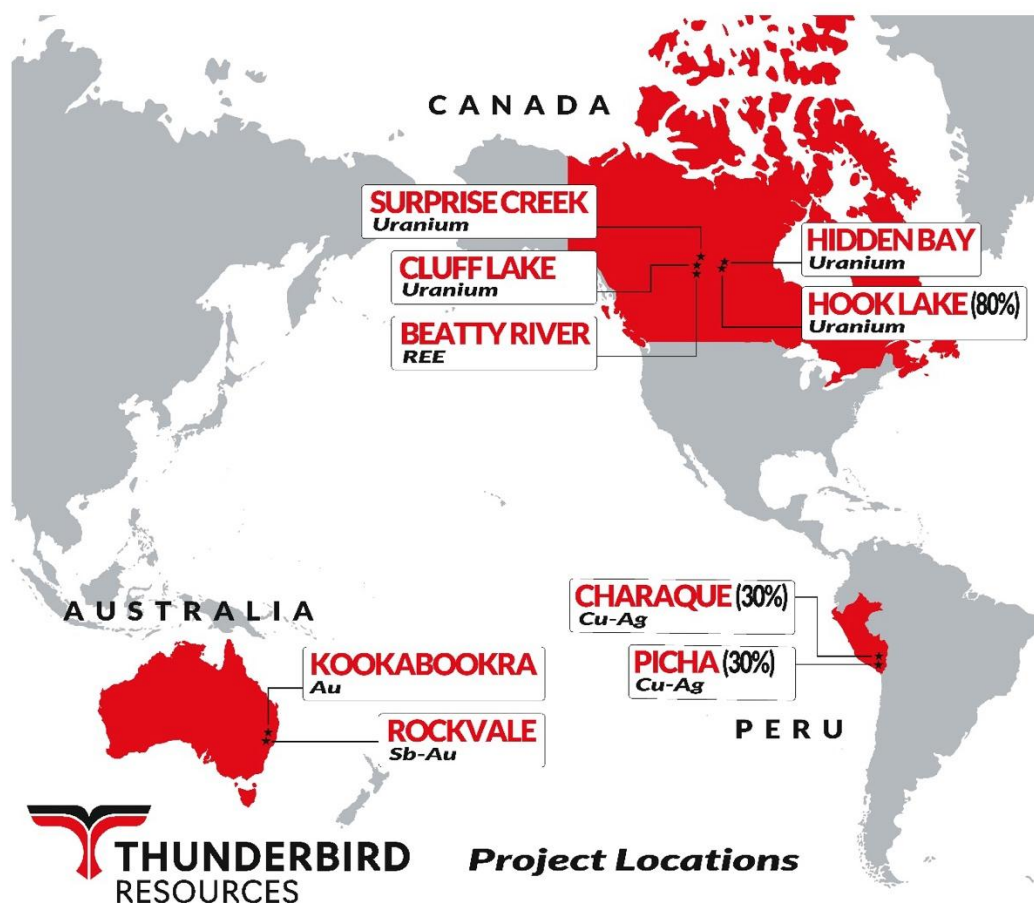
The Rockvale and Kookabookra Gold-Antimony Projects in NSW – a highly prospective 616km² exploration portfolio proximal to the Hillgrove Gold-Antimony Mine, the largest antimony deposit in Australia and one of the Top-10 globally.

Uranium - U

An extensive portfolio of high-quality projects across the Athabasca Basin in Canada, one of the world's premier districts for high-grade uranium deposits. Thunderbird's portfolio includes the Hidden Bay (drill program recently completed), Cluff Lake and Surprise Creek Projects.

Copper - Cu

Thunderbird has significant exposure to exciting copper growth assets South America, through its 30% interest in the Picha and Charaque Copper-Silver Projects in Peru (70% owned by Firetail).



Appendix 1

Geochemical rock chip/dump sampling assay results (selected significant elements) -Kookabookra Project

*- Au assays marked with * assayed via Au-GRA21 method, Au 30g FA-GRAV finish

*- As assays marked with * assayed via As-OG62 method, Ore Grade As – Four Acid

Co-ordinates based on GDA94/MGA Zone 56.

| Sample ID | Prospect | Easting | Northing | Sample type | Au_ppm | Ag_ppm | As_ppm | Bi_ppm | Cu_ppm | Mo_ppm | Sb_ppm | Sn_ppm | W_ppm | Zn_ppm |
|-----------|------------------|---------|----------|---------------------|--------|--------|---------|--------|--------|--------|--------|--------|-------|--------|
| C13079 | Mt.Secret | 407612 | 6682516 | Selective rock chip | 0.05 | 0.19 | 757 | 7.11 | 7.8 | 6.05 | 2.21 | 1.4 | 12.1 | 17 |
| C13080 | Mt.Secret | 407613 | 6682516 | Selective rock chip | 0.16 | 1.13 | 302 | 28.4 | 19.8 | 4.2 | 1.77 | 2 | 5.4 | 24 |
| C13081 | Mt.Secret | 407613 | 6682491 | Selective rock chip | 2.92 | 2 | 1,885 | 126 | 133.5 | 25 | 7.51 | 2.3 | 8 | 69 |
| C13082 | Mt.Secret | 407619 | 6682491 | Selective rock chip | -0.01 | 0.08 | 12.9 | 0.83 | 6.8 | 0.7 | 0.73 | 0.3 | 0.2 | -2 |
| C13083 | Mt.Secret | 407619 | 6682491 | Selective rock chip | 0.03 | 1.33 | 217 | 2.75 | 61.9 | 1.41 | 1.04 | 3.1 | 5.3 | 22 |
| C13084 | Mt.Secret | 407603 | 6682417 | Mine dump grab | 153.5* | 16.35 | 13,950* | 4,550 | 145.5 | 440 | 8.38 | 0.7 | 1.7 | -2 |
| C13085 | Dittons | 412260 | 6676271 | Selective rock chip | 0.03 | 0.03 | 34.4 | 1.49 | 19.2 | 1.1 | 1.38 | 4 | 2.8 | 55 |
| C13086 | Dittons | 412256 | 6676328 | Mine dump grab | 0.43 | 0.1 | 4,160 | 21.8 | 8.8 | 2.59 | 14.75 | 4.5 | 8.6 | 21 |
| C13087 | Dittons | 412257 | 6676329 | Selective rock chip | -0.01 | 0.02 | 39.8 | 1.18 | 7.8 | 0.92 | 1.83 | 5 | 2.3 | 54 |
| C13088 | Dittons | 412257 | 6676366 | Selective rock chip | 0.03 | 0.04 | 30.7 | 3.43 | 6.9 | 1.81 | 1.96 | 4.5 | 2.8 | 9 |
| C13089 | Mannix | 406695 | 6681150 | Selective rock chip | 0.03 | 0.18 | 4.1 | 0.99 | 7.3 | 1.42 | 0.20 | 2.3 | 2.1 | 85 |
| C13090 | Mannix | 406656 | 6681074 | Float grab | 0.02 | 0.03 | 14.2 | 2.18 | 3.4 | 0.72 | 0.40 | 0.7 | 0.4 | -2 |
| C13091 | Mannix | 406534 | 6680996 | Selective rock chip | -0.01 | 0.01 | 3.3 | 0.28 | 3.9 | 1.19 | 0.23 | 2.6 | 0.7 | 45 |
| C13092 | Mannix | 406531 | 6680912 | Selective rock chip | 0.01 | 0.08 | 70.3 | 0.86 | 9.1 | 0.48 | 1.40 | 2.5 | 1.1 | 75 |
| C13093 | Mannix | 406555 | 6681520 | Selective rock chip | -0.01 | 0.03 | 4.8 | 0.54 | 13.3 | 1.3 | 0.20 | 3.5 | 0.5 | 63 |
| C13094 | Mannix | 406825 | 6681631 | Selective rock chip | 0.02 | 0.04 | 2.5 | 0.7 | 12.4 | 0.62 | 0.30 | 3.4 | 1.1 | 88 |
| C13095 | Mannix | 407001 | 6681769 | Selective rock chip | 0.06 | 0.01 | 4.2 | 0.2 | 2.2 | 1.18 | 0.41 | 1.5 | 2.6 | 18 |
| C13096 | Regional | 411846 | 6678813 | Selective rock chip | -0.01 | 0.03 | 12.6 | 0.75 | 18.4 | 0.96 | 0.50 | 3.6 | 0.9 | 68 |
| C13097 | Welcome Stranger | 411603 | 6678388 | Selective rock chip | -0.01 | -0.01 | 1.7 | 0.4 | 3.3 | 0.51 | 0.33 | 5.8 | 0.7 | 26 |
| C13098 | Welcome Stranger | 411365 | 6678631 | Selective rock chip | -0.01 | 0.02 | 5.6 | 0.51 | 14.6 | 1.06 | 2.82 | 3 | 3.8 | 64 |

Geochemical soil sampling assay results (selected significant elements) - Kookabookra Project

Co-ordinates based on GDA94/MGA Zone 56.

| SampleID | Orig_East | Orig_North | Prospect | Au_ppb | Ag_ppm | Ars_ppm | Bi_ppm | Cu_ppm | Mo_ppm | Sb_ppm | Sn_ppm | W_ppm | Zn_ppm |
|----------|-----------|------------|-----------|--------|--------|---------|--------|--------|--------|--------|--------|-------|--------|
| KB0001 | 407550 | 6682500 | Mt.Secret | 2.2 | 0.013 | 1.92 | 0.376 | 3.32 | 0.6 | 0.087 | 0.5 | 0.075 | 12.4 |
| KB0002 | 407650 | 6682500 | Mt.Secret | 8.3 | 0.016 | 16.15 | 0.22 | 3.53 | 0.62 | 0.197 | 0.89 | 0.113 | 18.6 |
| KB0003 | 407700 | 6682400 | Mt.Secret | -0.2 | 0.013 | 2.96 | 0.0967 | 2.95 | 1.19 | 0.117 | 0.59 | 0.553 | 20.7 |
| KB0004 | 407650 | 6682400 | Mt.Secret | 0.5 | 0.018 | 5.07 | 0.185 | 4.11 | 0.62 | 0.207 | 0.75 | 0.054 | 18.8 |
| KB0005 | 407550 | 6682400 | Mt.Secret | 165.5 | 0.045 | 17.85 | 1.18 | 3.97 | 0.99 | 0.203 | 0.62 | 0.076 | 19 |
| KB0006 | 407500 | 6682400 | Mt.Secret | 18.1 | 0.022 | 23.4 | 0.834 | 4.98 | 0.84 | 0.309 | 0.95 | 0.066 | 18.4 |
| KB0007 | 407500 | 6682350 | Mt.Secret | 282 | 0.082 | 12.85 | 0.906 | 3.21 | 1.12 | 0.161 | 0.59 | 0.09 | 14.4 |
| KB0008 | 407550 | 6682350 | Mt.Secret | 2.3 | 0.014 | 4.54 | 0.287 | 5.04 | 0.75 | 0.226 | 0.68 | 0.06 | 17.3 |
| KB0009 | 407600 | 6682350 | Mt.Secret | 0.8 | 0.016 | 2.5 | 0.264 | 3.22 | 1.04 | 0.2 | 0.62 | 0.078 | 21.1 |
| KB0010 | 407650 | 6682350 | Mt.Secret | 0.4 | 0.015 | 2.42 | 0.1665 | 4.63 | 0.63 | 0.243 | 0.72 | 0.05 | 17.8 |
| KB0011 | 407700 | 6682350 | Mt.Secret | 2.6 | 0.014 | 3.1 | 0.1355 | 2.78 | 0.98 | 0.161 | 0.67 | 0.079 | 20.4 |
| KB0012 | 407450 | 6682150 | Mt.Secret | 1.6 | 0.023 | 6.72 | 0.685 | 4.63 | 0.63 | 0.163 | 0.52 | 0.055 | 5.6 |
| KB0013 | 407400 | 6682150 | Mt.Secret | 16.3 | 0.018 | 37.8 | 1.305 | 3.42 | 1.02 | 0.252 | 0.52 | 0.093 | 17.2 |
| KB0014 | 407350 | 6682150 | Mt.Secret | 2.6 | 0.013 | 9.53 | 0.243 | 4.58 | 0.71 | 0.199 | 0.67 | 0.063 | 18 |
| KB0015 | 407350 | 6682100 | Mt.Secret | 0.8 | 0.016 | 4.73 | 0.0778 | 2.92 | 0.95 | 0.216 | 0.62 | 0.082 | 18.1 |
| KB0016 | 407450 | 6682100 | Mt.Secret | 1.6 | 0.027 | 17.35 | 0.592 | 4.95 | 1.18 | 0.242 | 0.89 | 0.066 | 37.4 |
| KB0017 | 407479 | 6682069 | Mt.Secret | -0.2 | 0.025 | 3.22 | 0.121 | 4.57 | 1.26 | 0.16 | 1.01 | 0.093 | 37.8 |
| KB0018 | 407400 | 6682050 | Mt.Secret | 1 | 0.044 | 4.61 | 0.338 | 5.37 | 0.4 | 0.179 | 1.1 | 0.057 | 31.2 |
| KB0019 | 407350 | 6682050 | Mt.Secret | 6.1 | 0.018 | 2.87 | 0.0959 | 2.92 | 0.86 | 0.1 | 0.39 | 0.08 | 14.2 |
| KB0020 | 407300 | 6681800 | Mannix | 1.1 | 0.013 | 8.07 | 0.228 | 4.56 | 0.7 | 0.205 | 0.71 | 0.08 | 21.7 |
| KB0021 | 407350 | 6681800 | Mannix | 1.5 | 0.015 | 4.6 | 0.1955 | 3.28 | 0.84 | 0.139 | 0.66 | 0.139 | 15.4 |
| KB0022 | 407400 | 6681800 | Mannix | 0.5 | 0.014 | 2.92 | 0.1255 | 4.95 | 0.64 | 0.226 | 0.54 | 0.07 | 7.6 |
| KB0023 | 407450 | 6681800 | Mannix | 209 | 0.062 | 8.17 | 3.34 | 6.35 | 1.74 | 0.336 | 1.2 | 0.346 | 25.1 |
| KB0024 | 407450 | 6681700 | Mannix | 1.8 | 0.015 | 1.59 | 0.374 | 4.38 | 0.85 | 0.194 | 0.69 | 0.196 | 8.7 |
| KB0025 | 407400 | 6681700 | Mannix | 3.3 | 0.018 | 1.97 | 0.372 | 3.22 | 1.1 | 0.148 | 0.61 | 0.159 | 13 |

| | | | | | | | | | | | | | |
|--------|--------|---------|--------|------|-------|-------|--------|------|------|-------|------|-------|------|
| KB0026 | 407350 | 6681700 | Mannix | 0.3 | 0.012 | 4.17 | 0.199 | 4.92 | 0.7 | 0.228 | 0.6 | 0.066 | 14.4 |
| KB0027 | 407350 | 6681600 | Mannix | 0.5 | 0.033 | 5.1 | 0.124 | 1.44 | 0.44 | 0.131 | 0.54 | 0.084 | 16.6 |
| KB0028 | 407400 | 6681600 | Mannix | 0.6 | 0.014 | 5.37 | 0.0861 | 2.66 | 1.03 | 0.144 | 0.71 | 0.178 | 22.5 |
| KB0029 | 407450 | 6681600 | Mannix | 4.3 | 0.017 | 2.51 | 0.336 | 4.5 | 0.64 | 0.214 | 0.61 | 0.096 | 8.1 |
| KB0030 | 406900 | 6681400 | Mannix | 0.5 | 0.021 | 3.73 | 0.0938 | 2.86 | 0.94 | 0.142 | 0.61 | 0.101 | 15.6 |
| KB0031 | 406850 | 6681400 | Mannix | 0.4 | 0.017 | 12.75 | 0.13 | 5.6 | 0.57 | 0.177 | 0.99 | 0.069 | 16.8 |
| KB0032 | 406750 | 6681400 | Mannix | 0.3 | 0.02 | 4.18 | 0.0725 | 2.89 | 0.85 | 0.147 | 0.64 | 0.088 | 13.9 |
| KB0033 | 406700 | 6681400 | Mannix | 36.8 | 0.036 | 7.41 | 0.379 | 4.3 | 0.49 | 0.188 | 0.81 | 0.099 | 11.7 |
| KB0034 | 406650 | 6681300 | Mannix | 518 | 0.15 | 7.85 | 0.447 | 2.88 | 0.83 | 0.151 | 0.87 | 0.12 | 15 |
| KB0035 | 406700 | 6681300 | Mannix | 27.8 | 0.05 | 3.88 | 0.76 | 4.08 | 0.51 | 0.192 | 1.09 | 0.247 | 18 |
| KB0036 | 406750 | 6681300 | Mannix | 12.6 | 0.024 | 4.72 | 0.262 | 2.11 | 0.86 | 0.11 | 0.54 | 0.131 | 12.1 |
| KB0037 | 406850 | 6681300 | Mannix | 1.7 | 0.026 | 9.07 | 0.156 | 8 | 0.75 | 0.213 | 1.1 | 0.058 | 23.6 |
| KB0038 | 406900 | 6681300 | Mannix | 0.4 | 0.022 | 3.11 | 0.1085 | 5.28 | 0.97 | 0.122 | 1.06 | 0.059 | 27.7 |
| KB0039 | 406950 | 6681300 | Mannix | 0.4 | 0.023 | 3.17 | 0.0829 | 7.36 | 0.61 | 0.162 | 1.37 | 0.049 | 23.8 |
| KB0040 | 406850 | 6681250 | Mannix | 1 | 0.02 | 3.41 | 0.127 | 5.08 | 1.13 | 0.144 | 1.32 | 0.122 | 30.8 |
| KB0041 | 406800 | 6681250 | Mannix | 3.1 | 0.023 | 8.2 | 0.348 | 4.9 | 0.89 | 0.171 | 0.9 | 0.106 | 15.5 |
| KB0042 | 406750 | 6681250 | Mannix | 9.3 | 0.03 | 8.02 | 0.473 | 2.46 | 1.19 | 0.138 | 0.89 | 0.176 | 19.5 |
| KB0043 | 406700 | 6681250 | Mannix | 8.5 | 0.033 | 4.34 | 0.62 | 4.31 | 0.75 | 0.155 | 0.74 | 0.23 | 10.8 |
| KB0044 | 406650 | 6681250 | Mannix | 62.5 | 0.043 | 2.15 | 0.527 | 2.17 | 0.76 | 0.107 | 0.67 | 0.163 | 11.1 |
| KB0045 | 406600 | 6681250 | Mannix | 14.3 | 0.078 | 7.08 | 0.659 | 5.97 | 0.42 | 0.132 | 1.62 | 0.098 | 24.9 |
| KB0046 | 406550 | 6681250 | Mannix | 1.6 | 0.025 | 4.67 | 0.148 | 5.67 | 1.04 | 0.135 | 1.18 | 0.086 | 21.7 |
| KB0047 | 406150 | 6681200 | Mannix | 1 | 0.024 | 4.14 | 0.1245 | 6.73 | 0.7 | 0.175 | 1.18 | 0.125 | 16.4 |
| KB0048 | 406200 | 6681200 | Mannix | 1.3 | 0.015 | 2.56 | 0.0776 | 3.18 | 1.25 | 0.126 | 0.86 | 0.22 | 18.1 |
| KB0049 | 406250 | 6681200 | Mannix | 3.2 | 0.019 | 1.42 | 0.0542 | 5.64 | 0.7 | 0.196 | 0.85 | 0.066 | 12 |
| KB0052 | 406300 | 6681200 | Mannix | 5.1 | 0.018 | 2.75 | 0.054 | 6.89 | 1.12 | 0.163 | 0.86 | 0.141 | 22.3 |
| KB0053 | 406350 | 6681200 | Mannix | 0.4 | 0.026 | 4.2 | 0.0783 | 7.19 | 0.7 | 0.199 | 1.06 | 0.239 | 28 |
| KB0054 | 406500 | 6681200 | Mannix | 1.1 | 0.023 | 8.18 | 0.1505 | 4.11 | 1.17 | 0.151 | 1.1 | 0.122 | 22.1 |
| KB0055 | 406550 | 6681200 | Mannix | 2.4 | 0.046 | 2.79 | 0.214 | 8.77 | 0.69 | 0.202 | 1.84 | 0.063 | 20.8 |
| KB0056 | 406700 | 6681200 | Mannix | 926 | 0.104 | 2.42 | 0.643 | 2.55 | 1.08 | 0.092 | 0.83 | 0.611 | 20.5 |
| KB0057 | 406750 | 6681200 | Mannix | 10.3 | 0.015 | 2.73 | 0.287 | 4.28 | 0.72 | 0.143 | 0.82 | 0.175 | 13.8 |

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|--------|--------|---------|-------------|------|-------|-------|--------|-------|------|-------|------|-------|------|
| KB0058 | 406800 | 6681200 | Mannix | 329 | 0.04 | 1.41 | 0.423 | 1.82 | 0.73 | 0.081 | 0.73 | 0.19 | 15.2 |
| KB0059 | 406850 | 6681200 | Mannix | 2.9 | 0.023 | 3.99 | 0.221 | 6.47 | 0.76 | 0.162 | 1.22 | 0.112 | 21.6 |
| KB0060 | 406900 | 6681200 | Mannix | 0.6 | 0.027 | 2.33 | 0.1105 | 8.44 | 1.15 | 0.134 | 1.34 | 0.099 | 59.4 |
| KB0061 | 406950 | 6681200 | Mannix | 0.6 | 0.03 | 1.84 | 0.0617 | 5.23 | 0.51 | 0.146 | 0.8 | 0.095 | 21.2 |
| KB0062 | 406950 | 6681100 | Mannix | 1.9 | 0.044 | 1.74 | 0.0968 | 5.78 | 1.05 | 0.104 | 0.83 | 0.159 | 36.1 |
| KB0063 | 406900 | 6681100 | Mannix | 17.3 | 0.017 | 1.2 | 0.208 | 3.5 | 0.62 | 0.104 | 0.91 | 0.228 | 17.6 |
| KB0064 | 406850 | 6681100 | Mannix | 12.2 | 0.021 | 2.99 | 0.159 | 2.6 | 1.08 | 0.107 | 0.68 | 0.238 | 21.5 |
| KB0065 | 406500 | 6681100 | Mannix | 25.6 | 0.025 | 10.65 | 0.382 | 7.54 | 0.77 | 0.152 | 0.95 | 0.099 | 18.8 |
| KB0066 | 406450 | 6681100 | Mannix | 1.3 | 0.021 | 4.28 | 0.117 | 3.13 | 1.23 | 0.108 | 0.85 | 0.146 | 17.8 |
| KB0067 | 406350 | 6681100 | Mannix | 1.4 | 0.019 | 2.74 | 0.117 | 4.59 | 0.88 | 0.163 | 1.38 | 0.241 | 19.4 |
| KB0068 | 406300 | 6681100 | Mannix | 0.3 | 0.017 | 4.03 | 0.0639 | 4.76 | 1.18 | 0.132 | 1.18 | 0.136 | 29.6 |
| KB0069 | 406250 | 6681100 | Mannix | 0.5 | 0.024 | 3.35 | 0.0775 | 5.37 | 0.84 | 0.183 | 1.24 | 0.135 | 20.1 |
| KB0070 | 406150 | 6681100 | Mannix | 0.6 | 0.026 | 6.7 | 0.1555 | 2.59 | 1.43 | 0.134 | 1.2 | 0.154 | 26.7 |
| KB0071 | 406250 | 6681000 | Mannix | 3.5 | 0.02 | 3.03 | 0.1215 | 5.35 | 0.87 | 0.196 | 0.95 | 0.317 | 13.6 |
| KB0072 | 406300 | 6681000 | Mannix | 3.5 | 0.014 | 12.5 | 0.39 | 4.66 | 2 | 0.184 | 0.68 | 0.488 | 14.2 |
| KB0073 | 406350 | 6681000 | Mannix | 1.1 | 0.03 | 4.78 | 0.1715 | 3.8 | 0.96 | 0.186 | 1.06 | 0.131 | 13.2 |
| KB0074 | 406400 | 6681000 | Mannix | 7.2 | 0.017 | 11.65 | 0.325 | 2.9 | 1.34 | 0.179 | 0.55 | 0.099 | 11 |
| KB0075 | 406450 | 6681000 | Mannix | 9.8 | 0.023 | 4.58 | 0.197 | 6.17 | 0.67 | 0.166 | 0.82 | 0.097 | 16.4 |
| KB0076 | 406500 | 6681000 | Mannix | 7.2 | 0.034 | 2.72 | 0.235 | 5.59 | 1.23 | 0.224 | 1.01 | 0.253 | 24.9 |
| KB0077 | 406550 | 6681000 | Mannix | 8 | 0.053 | 27.5 | 0.272 | 11.05 | 1.42 | 1.71 | 1.16 | 0.435 | 46.3 |
| KB0078 | 406900 | 6681000 | Mannix | 1 | 0.027 | 1.72 | 0.1315 | 3.75 | 1.14 | 0.141 | 0.71 | 0.268 | 25.5 |
| KB0079 | 406950 | 6681011 | Mannix | 1.5 | 0.017 | 2.02 | 0.0514 | 6.11 | 0.75 | 0.172 | 0.68 | 0.085 | 15.8 |
| KB0080 | 407000 | 6681000 | Mannix | 3.3 | 0.044 | 7.25 | 0.1945 | 6.94 | 1.06 | 0.184 | 1.18 | 0.242 | 38.8 |
| KB0081 | 407050 | 6681000 | Mannix | 0.5 | 0.026 | 4.31 | 0.0895 | 5.49 | 0.75 | 0.233 | 1 | 0.119 | 20.3 |
| KB0082 | 406550 | 6680900 | Mannix | 1.4 | 0.044 | 9.12 | 0.1215 | 8.26 | 1.62 | 0.273 | 1.52 | 0.193 | 47.7 |
| KB0083 | 406500 | 6680900 | Mannix | 0.6 | 0.029 | 4.43 | 0.0795 | 5.29 | 1.3 | 0.189 | 0.9 | 0.181 | 22.1 |
| KB0084 | 406450 | 6680900 | Mannix | 1.6 | 0.016 | 22.5 | 0.124 | 4.15 | 1.36 | 0.487 | 1.71 | 0.728 | 15.8 |
| KB0085 | 406350 | 6680900 | Mannix | 0.5 | 0.015 | 3.66 | 0.1015 | 1.84 | 0.98 | 0.153 | 0.75 | 0.296 | 13.5 |
| KB0086 | 406300 | 6680900 | Mannix | 2 | 0.019 | 2.79 | 0.0536 | 3.33 | 0.54 | 0.186 | 0.75 | 0.142 | 12.4 |
| KB0087 | 411210 | 6678950 | Kookabookra | 0.4 | 0.018 | 3.08 | 0.136 | 3.69 | 0.59 | 0.172 | 1.11 | 0.03 | 21.3 |

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|--------|--------|---------|-------------|------|-------|------|--------|-------|------|-------|------|-------|------|
| KB0088 | 411260 | 6678950 | Kookabookra | 0.4 | 0.013 | 6.91 | 0.167 | 8.8 | 0.53 | 0.209 | 1.79 | 0.043 | 35.2 |
| KB0089 | 411310 | 6678950 | Kookabookra | -0.2 | 0.012 | 1.23 | 0.1475 | 4.98 | 0.69 | 0.152 | 1.26 | 0.034 | 24 |
| KB0090 | 411360 | 6678950 | Kookabookra | -0.2 | 0.02 | 3.29 | 0.1615 | 9.92 | 0.54 | 0.217 | 1.54 | 0.052 | 36.2 |
| KB0091 | 411410 | 6678950 | Kookabookra | 0.3 | 0.029 | 6 | 0.219 | 9.86 | 0.77 | 0.294 | 1.58 | 0.062 | 43.9 |
| KB0092 | 411460 | 6678950 | Kookabookra | 0.2 | 0.028 | 6.73 | 0.1955 | 8.9 | 0.66 | 0.504 | 0.88 | 0.069 | 31.6 |
| KB0093 | 411510 | 6678950 | Kookabookra | 0.5 | 0.026 | 4.71 | 0.153 | 7.91 | 0.72 | 0.313 | 1.19 | 0.064 | 32.4 |
| KB0094 | 411560 | 6678950 | Kookabookra | 0.7 | 0.025 | 3.33 | 0.16 | 8.58 | 0.65 | 0.242 | 1.56 | 0.105 | 34.6 |
| KB0095 | 411610 | 6678950 | Kookabookra | 0.3 | 0.027 | 3.55 | 0.17 | 7.44 | 0.85 | 0.238 | 1.6 | 0.094 | 36.2 |
| KB0096 | 411610 | 6679150 | Kookabookra | 0.2 | 0.009 | 4.33 | 0.2 | 7.69 | 0.57 | 0.263 | 1.78 | 0.04 | 32.4 |
| KB0097 | 411560 | 6679150 | Kookabookra | 0.2 | 0.012 | 3.85 | 0.174 | 6.48 | 0.72 | 0.353 | 1.26 | 0.057 | 31.1 |
| KB0098 | 414514 | 6679132 | Kookabookra | 0.5 | 0.015 | 30.7 | 0.563 | 11.05 | 0.63 | 0.358 | 1.71 | 0.833 | 43.5 |
| KB0099 | 411487 | 6679092 | Kookabookra | 8.4 | 0.03 | 292 | 0.328 | 11 | 1.24 | 3.57 | 0.8 | 0.161 | 52.5 |
| KB0100 | 411410 | 6679150 | Kookabookra | 0.9 | 0.018 | 8.86 | 0.1655 | 9.64 | 0.56 | 0.258 | 1.54 | 0.197 | 38.3 |
| KB0101 | 411360 | 6679150 | Kookabookra | 0.7 | 0.021 | 9.6 | 0.1645 | 8.58 | 0.91 | 0.212 | 1.72 | 0.08 | 39.1 |
| KB0102 | 411310 | 6679150 | Kookabookra | 0.5 | 0.016 | 4.77 | 0.1785 | 8.63 | 0.7 | 0.249 | 1.52 | 0.081 | 35.8 |
| KB0103 | 411260 | 6679150 | Kookabookra | 1.7 | 0.029 | 14.6 | 0.323 | 11.3 | 0.97 | 0.325 | 1.94 | 0.073 | 45.7 |
| KB0104 | 411210 | 6679150 | Kookabookra | 0.4 | 0.018 | 5.99 | 0.215 | 10.5 | 0.82 | 0.213 | 1.9 | 0.175 | 44.8 |
| KB0105 | 411160 | 6679150 | Kookabookra | 0.5 | 0.013 | 7.53 | 0.201 | 6.83 | 0.95 | 0.3 | 1.34 | 0.086 | 33.7 |
| KB0106 | 411110 | 6679150 | Kookabookra | 0.5 | 0.024 | 7.27 | 0.221 | 7.23 | 1.07 | 0.541 | 1.7 | 0.079 | 31.5 |
| KB0107 | 411060 | 6679150 | Kookabookra | 0.6 | 0.02 | 21.5 | 0.191 | 9.05 | 0.93 | 0.469 | 1.42 | 0.13 | 42.7 |
| KB0108 | 411010 | 6679150 | Kookabookra | 0.7 | 0.013 | 40.8 | 0.287 | 7.14 | 0.71 | 0.664 | 0.76 | 0.175 | 32 |
| KB0109 | 410960 | 6679150 | Kookabookra | 0.4 | 0.007 | 4.07 | 0.1415 | 4.53 | 0.65 | 0.278 | 1.06 | 0.013 | 28.5 |
| KB0110 | 410910 | 6679150 | Kookabookra | 0.4 | 0.017 | 11.6 | 0.138 | 6.89 | 0.5 | 0.319 | 1.58 | 0.011 | 34.7 |
| KB0111 | 410860 | 6679150 | Kookabookra | 0.3 | 0.01 | 2.78 | 0.1065 | 3.93 | 0.55 | 0.319 | 0.95 | 0.01 | 18.9 |
| KB0112 | 410810 | 6679150 | Kookabookra | 0.3 | 0.017 | 4.2 | 0.123 | 4.39 | 0.44 | 0.391 | 0.78 | 0.015 | 16.6 |
| KB0113 | 410860 | 6678950 | Kookabookra | 0.4 | 0.016 | 1.7 | 0.1275 | 3.83 | 0.71 | 0.323 | 1.04 | 0.014 | 18.8 |
| KB0114 | 410810 | 6678950 | Kookabookra | -0.2 | 0.012 | 1.59 | 0.123 | 5.26 | 0.45 | 0.238 | 1.38 | 0.015 | 23.9 |
| KB0115 | 410760 | 6678950 | Kookabookra | 0.3 | 0.017 | 2.28 | 0.1185 | 3.28 | 0.52 | 0.274 | 1.04 | 0.021 | 16.3 |
| KB0116 | 411160 | 6678950 | Kookabookra | -0.2 | 0.014 | 1.32 | 0.116 | 5.83 | 0.48 | 0.16 | 1.48 | 0.039 | 27 |
| KB0117 | 411110 | 6678950 | Kookabookra | -0.2 | 0.007 | 1.16 | 0.0574 | 2.11 | 0.51 | 0.225 | 1 | 0.027 | 11 |

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|--------|--------|---------|-------------|------|-------|------|--------|------|------|-------|------|-------|------|
| KB0118 | 411060 | 6678950 | Kookabookra | 9.8 | 0.019 | 6.81 | 0.1455 | 4.53 | 0.39 | 0.261 | 0.99 | 3.13 | 15.8 |
| KB0119 | 411010 | 6678950 | Kookabookra | -0.2 | 0.014 | 4.38 | 0.1195 | 3.25 | 0.61 | 0.24 | 0.84 | 0.059 | 17 |
| KB0120 | 410960 | 6678950 | Kookabookra | -0.2 | 0.01 | 2.83 | 0.0729 | 3.6 | 0.33 | 0.159 | 0.62 | 0.042 | 9.7 |
| KB0121 | 410910 | 6678950 | Kookabookra | 0.2 | 0.024 | 2.16 | 0.1285 | 4.23 | 0.56 | 0.276 | 0.91 | 0.013 | 19.6 |
| KB0122 | 411610 | 6678350 | Kookabookra | -0.2 | 0.007 | 5.23 | 0.128 | 6.28 | 0.53 | 0.334 | 0.82 | 0.024 | 18.2 |
| KB0123 | 411560 | 6678350 | Kookabookra | -0.2 | 0.01 | 1.78 | 0.102 | 2.81 | 0.68 | 0.135 | 0.75 | 0.023 | 15.4 |
| KB0124 | 411510 | 6678350 | Kookabookra | -0.2 | 0.01 | 0.67 | 0.0757 | 3.36 | 0.43 | 0.205 | 0.85 | 0.017 | 8.3 |
| KB0125 | 411460 | 6678350 | Kookabookra | -0.2 | 0.006 | 1.62 | 0.0955 | 3.18 | 0.59 | 0.17 | 1.04 | 0.021 | 14.4 |
| KB0126 | 411440 | 6678350 | Kookabookra | -0.2 | 0.011 | 1.74 | 0.1105 | 4.25 | 0.44 | 0.204 | 1.16 | 0.028 | 16 |
| KB0127 | 411420 | 6678350 | Kookabookra | 0.4 | 0.008 | 1.76 | 0.0974 | 3.01 | 0.56 | 0.151 | 1 | 0.025 | 16 |
| KB0128 | 411400 | 6678350 | Kookabookra | 0.4 | 0.011 | 2.01 | 0.1035 | 6.25 | 0.49 | 0.187 | 1.16 | 0.042 | 23 |
| KB0129 | 411380 | 6678350 | Kookabookra | 0.3 | 0.007 | 1.26 | 0.0948 | 2.77 | 0.57 | 0.149 | 1.02 | 0.04 | 16 |
| KB0130 | 411360 | 6678350 | Kookabookra | 0.2 | 0.009 | 1.1 | 0.0823 | 3.32 | 0.41 | 0.174 | 1.06 | 0.03 | 11.9 |
| KB0131 | 411340 | 6678350 | Kookabookra | 0.2 | 0.011 | 1.21 | 0.0764 | 2 | 0.51 | 0.166 | 0.88 | 0.028 | 10.8 |
| KB0132 | 411320 | 6678350 | Kookabookra | 0.5 | 0.009 | 1.62 | 0.0785 | 2.87 | 0.3 | 0.195 | 0.87 | 0.021 | 8.8 |
| KB0133 | 411311 | 6678356 | Kookabookra | 0.3 | 0.015 | 1.96 | 0.0701 | 1.96 | 0.59 | 0.13 | 0.67 | 0.038 | 9.8 |
| KB0134 | 411280 | 6678350 | Kookabookra | 0.2 | 0.029 | 2.59 | 0.089 | 3.76 | 0.34 | 0.158 | 0.69 | 0.037 | 11 |
| KB0135 | 411260 | 6678350 | Kookabookra | 0.6 | 0.02 | 5.46 | 0.0898 | 2.74 | 0.5 | 0.218 | 1.58 | 0.042 | 12 |
| KB0136 | 411210 | 6678350 | Kookabookra | 0.4 | 0.029 | 2.71 | 0.137 | 5.16 | 0.42 | 0.347 | 1.25 | 0.047 | 25.3 |
| KB0137 | 411260 | 6678750 | Kookabookra | -0.2 | 0.022 | 2.91 | 0.1035 | 4.26 | 0.64 | 0.222 | 1 | 0.042 | 22.1 |
| KB0138 | 411280 | 6678750 | Kookabookra | 0.3 | 0.012 | 4.06 | 0.0903 | 4.74 | 0.52 | 0.262 | 1.18 | 0.045 | 20 |
| KB0139 | 411300 | 6678750 | Kookabookra | 0.3 | 0.009 | 4.2 | 0.0905 | 2.45 | 0.57 | 0.226 | 0.85 | 0.047 | 12.8 |
| KB0140 | 411320 | 6678750 | Kookabookra | 0.3 | 0.014 | 8.1 | 0.104 | 3.64 | 0.4 | 0.338 | 0.84 | 0.033 | 11.4 |
| KB0141 | 411340 | 6678750 | Kookabookra | 1.5 | 0.01 | 7.99 | 0.102 | 3.73 | 0.37 | 0.329 | 0.93 | 0.036 | 12.4 |
| KB0142 | 411360 | 6678750 | Kookabookra | 0.3 | 0.015 | 11.3 | 0.139 | 4.21 | 0.65 | 0.404 | 1.01 | 0.036 | 20.9 |
| KB0143 | 411380 | 6678750 | Kookabookra | 1.9 | 0.024 | 14.7 | 0.1685 | 6.57 | 0.65 | 0.534 | 1.1 | 0.041 | 25.6 |
| KB0144 | 411400 | 6678750 | Kookabookra | -0.2 | 0.015 | 4.57 | 0.233 | 8.24 | 1.06 | 0.274 | 2.12 | 0.037 | 40 |
| KB0145 | 411420 | 6678750 | Kookabookra | 0.4 | 0.019 | 2.85 | 0.194 | 5.79 | 0.69 | 0.236 | 2.09 | 0.013 | 43.8 |
| KB0146 | 411440 | 6678750 | Kookabookra | -0.2 | 0.021 | 3.32 | 0.142 | 6.47 | 0.81 | 0.23 | 1.3 | 0.037 | 28.3 |
| KB0147 | 411460 | 6678750 | Kookabookra | -0.2 | 0.03 | 2.05 | 0.131 | 5.86 | 0.7 | 0.199 | 1.34 | 0.081 | 25.4 |

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|--------|--------|---------|-------------|------|-------|-------|--------|-------|------|-------|------|-------|------|
| KB0148 | 411510 | 6678750 | Kookabookra | 0.3 | 0.03 | 2.41 | 0.1815 | 6.89 | 0.82 | 0.15 | 1.35 | 0.047 | 27.3 |
| KB0149 | 411560 | 6678750 | Kookabookra | 0.4 | 0.019 | 3.42 | 0.167 | 7.54 | 0.46 | 0.147 | 1.55 | 0.038 | 33 |
| KB0152 | 411610 | 6678750 | Kookabookra | 0.3 | 0.031 | 2.76 | 0.1495 | 6.51 | 0.92 | 0.187 | 1.14 | 0.07 | 30.6 |
| KB0153 | 411610 | 6678550 | Kookabookra | 0.4 | 0.021 | 3.41 | 0.0972 | 3.88 | 0.31 | 0.137 | 0.71 | 0.022 | 16 |
| KB0154 | 411560 | 6678550 | Kookabookra | 0.3 | 0.013 | 3.08 | 0.0977 | 4.1 | 0.61 | 0.177 | 0.89 | 0.032 | 20.8 |
| KB0155 | 411510 | 6678550 | Kookabookra | 0.3 | 0.018 | 3.8 | 0.1085 | 5.34 | 0.5 | 0.158 | 1.22 | 0.036 | 27.7 |
| KB0156 | 411460 | 6678550 | Kookabookra | 0.2 | 0.016 | 2.36 | 0.123 | 4.48 | 0.8 | 0.141 | 1.02 | 0.057 | 27.2 |
| KB0157 | 411440 | 6678550 | Kookabookra | 0.3 | 0.012 | 2.03 | 0.1185 | 4.85 | 0.48 | 0.188 | 1.18 | 0.021 | 22.2 |
| KB0158 | 411420 | 6678550 | Kookabookra | 2.6 | 0.013 | 2.36 | 0.118 | 3.94 | 0.71 | 0.19 | 1.14 | 0.039 | 21.1 |
| KB0159 | 411400 | 6678550 | Kookabookra | 1.6 | 0.016 | 2.86 | 0.1385 | 5.46 | 0.42 | 0.174 | 1.33 | 0.024 | 22.2 |
| KB0160 | 411380 | 6678550 | Kookabookra | 1 | 0.009 | 2.75 | 0.124 | 4.28 | 0.62 | 0.196 | 1.23 | 0.015 | 21.8 |
| KB0161 | 411360 | 6678550 | Kookabookra | 9.9 | 0.027 | 112.5 | 0.219 | 5.06 | 0.63 | 0.907 | 0.63 | 0.216 | 23.6 |
| KB0162 | 411340 | 6678550 | Kookabookra | 353 | 0.062 | 11.7 | 0.126 | 3.55 | 0.63 | 0.393 | 0.93 | 0.049 | 17.6 |
| KB0163 | 411320 | 6678550 | Kookabookra | 54 | 0.016 | 9.38 | 0.129 | 4.07 | 0.43 | 0.341 | 1 | 0.021 | 16.4 |
| KB0164 | 411300 | 6678550 | Kookabookra | 4.6 | 0.006 | 4 | 0.1115 | 2.81 | 0.48 | 0.254 | 0.95 | 0.017 | 16.7 |
| KB0165 | 411260 | 6678650 | Kookabookra | 0.7 | 0.026 | 3.79 | 0.1625 | 6.9 | 0.39 | 0.26 | 1.4 | 0.028 | 30.6 |
| KB0166 | 411280 | 6678650 | Kookabookra | 0.9 | 0.029 | 4.85 | 0.1895 | 9.93 | 0.73 | 0.267 | 1.74 | 0.033 | 38.9 |
| KB0167 | 411300 | 6678650 | Kookabookra | 0.4 | 0.019 | 4.4 | 0.1125 | 5.12 | 0.46 | 0.555 | 0.95 | 0.03 | 15.9 |
| KB0168 | 411320 | 6678650 | Kookabookra | 0.4 | 0.02 | 5.54 | 0.113 | 4.41 | 0.57 | 0.651 | 1.1 | 0.024 | 19.7 |
| KB0169 | 411340 | 6678650 | Kookabookra | 0.3 | 0.019 | 4.43 | 0.1195 | 5.05 | 0.46 | 0.387 | 1.29 | 0.021 | 19.6 |
| KB0170 | 411360 | 6678650 | Kookabookra | 1.4 | 0.015 | 7.71 | 0.1525 | 8.62 | 0.59 | 0.599 | 1.48 | 0.015 | 35.4 |
| KB0171 | 411380 | 6678650 | Kookabookra | -0.2 | 0.014 | 2.96 | 0.155 | 6.29 | 0.53 | 0.236 | 1.68 | 0.015 | 26.8 |
| KB0172 | 411400 | 6678650 | Kookabookra | 0.2 | 0.01 | 6.46 | 0.1565 | 8.06 | 0.8 | 0.363 | 1.62 | 0.016 | 36.1 |
| KB0173 | 411420 | 6678650 | Kookabookra | 0.3 | 0.013 | 7.34 | 0.317 | 15.2 | 0.64 | 0.282 | 3.01 | 0.003 | 67.3 |
| KB0174 | 411440 | 6678650 | Kookabookra | 0.3 | 0.011 | 4.91 | 0.1705 | 8.56 | 0.63 | 0.153 | 1.94 | 0.014 | 40.7 |
| KB0175 | 411460 | 6678650 | Kookabookra | 0.4 | 0.02 | 10.65 | 0.276 | 13.15 | 0.52 | 0.212 | 3.96 | 0.019 | 56.7 |
| KB0176 | 411460 | 6678450 | Kookabookra | -0.2 | 0.008 | 2.46 | 0.105 | 2.86 | 0.5 | 0.168 | 1.18 | 0.031 | 19.4 |
| KB0177 | 411440 | 6678450 | Kookabookra | -0.2 | 0.009 | 2.33 | 0.0926 | 3.8 | 0.41 | 0.173 | 1.06 | 0.027 | 15.2 |
| KB0178 | 411420 | 6678450 | Kookabookra | -0.2 | 0.008 | 1.72 | 0.1215 | 3.06 | 0.59 | 0.162 | 1.61 | 0.014 | 21.4 |
| KB0179 | 411400 | 6678450 | Kookabookra | -0.2 | 0.01 | 1.49 | 0.1135 | 5.01 | 0.42 | 0.162 | 1.67 | 0.018 | 23.7 |

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|--------|--------|---------|-------------|------|-------|-------|--------|------|------|-------|------|-------|------|
| KB0180 | 411380 | 6678450 | Kookabookra | -0.2 | 0.007 | 1.26 | 0.0955 | 3.3 | 0.52 | 0.136 | 1.27 | 0.024 | 19.4 |
| KB0181 | 411360 | 6678450 | Kookabookra | 0.3 | 0.01 | 1.75 | 0.105 | 4.62 | 0.43 | 0.188 | 1.36 | 0.021 | 19.6 |
| KB0182 | 411340 | 6678450 | Kookabookra | 0.4 | 0.012 | 2.17 | 0.1105 | 3.35 | 0.48 | 0.148 | 1.25 | 0.017 | 16.6 |
| KB0183 | 411320 | 6678450 | Kookabookra | 3.1 | 0.042 | 26.3 | 0.1455 | 5.82 | 0.38 | 0.503 | 1.36 | 0.028 | 23.8 |
| KB0184 | 411310 | 6678450 | Kookabookra | 1.5 | 0.03 | 15.05 | 0.1745 | 6.58 | 0.73 | 0.299 | 1.3 | 0.042 | 28.4 |
| KB0185 | 411280 | 6678450 | Kookabookra | 1.3 | 0.023 | 10.25 | 0.128 | 5.64 | 0.41 | 0.252 | 1 | 0.041 | 19.8 |
| KB0186 | 411260 | 6678450 | Kookabookra | 4.1 | 0.039 | 10.85 | 0.1605 | 6.74 | 0.64 | 0.212 | 1.19 | 0.04 | 27.7 |
| KB0187 | 411210 | 6678750 | Kookabookra | 0.2 | 0.013 | 1.9 | 0.116 | 6.68 | 0.46 | 0.191 | 1.02 | 0.04 | 20.7 |
| KB0188 | 411160 | 6678750 | Kookabookra | 0.2 | 0.01 | 0.72 | 0.0771 | 2.08 | 0.43 | 0.184 | 0.97 | 0.015 | 11.7 |
| KB0189 | 411110 | 6678750 | Kookabookra | 0.2 | 0.013 | 1.53 | 0.106 | 5.07 | 0.45 | 0.151 | 1.16 | 0.03 | 20.1 |
| KB0190 | 411060 | 6678750 | Kookabookra | -0.2 | 0.009 | 1.72 | 0.0849 | 2.46 | 0.46 | 0.132 | 0.71 | 0.034 | 13 |
| KB0191 | 411010 | 6678750 | Kookabookra | 0.5 | 0.016 | 6.9 | 0.1285 | 4.75 | 0.37 | 0.173 | 1.22 | 0.023 | 18.8 |
| KB0192 | 410960 | 6678750 | Kookabookra | -0.2 | 0.007 | 1.35 | 0.0999 | 1.52 | 0.35 | 0.11 | 0.92 | 0.009 | 9 |
| KB0193 | 410910 | 6678750 | Kookabookra | -0.2 | 0.01 | 1.36 | 0.0853 | 4.7 | 0.49 | 0.142 | 1.06 | 0.01 | 21 |
| KB0194 | 410860 | 6678750 | Kookabookra | 0.2 | 0.005 | 1.38 | 0.1105 | 1.94 | 0.48 | 0.233 | 1.5 | 0.004 | 16 |
| KB0195 | 410810 | 6678750 | Kookabookra | 0.2 | 0.016 | 1.29 | 0.117 | 3.93 | 0.46 | 0.199 | 1.2 | 0.008 | 20.4 |
| KB0196 | 410760 | 6678750 | Kookabookra | 0.3 | 0.007 | 1.04 | 0.109 | 2.38 | 0.38 | 0.313 | 1.08 | 0.001 | 16.9 |
| KB0197 | 410710 | 6678750 | Kookabookra | 0.5 | 0.012 | 2.65 | 0.104 | 2.72 | 0.54 | 0.307 | 0.95 | 0.004 | 11.5 |
| KB0198 | 410660 | 6678650 | Kookabookra | 0.3 | 0.009 | 0.91 | 0.0651 | 2.77 | 0.55 | 0.187 | 0.87 | 0.044 | 15.1 |
| KB0199 | 410700 | 6678650 | Kookabookra | 0.6 | 0.017 | 1.12 | 0.072 | 4.64 | 0.35 | 0.236 | 1.42 | 0.103 | 14.5 |
| KB0200 | 410740 | 6678650 | Kookabookra | 0.2 | 0.018 | 0.84 | 0.082 | 4.55 | 0.63 | 0.251 | 1.04 | 0.051 | 20.8 |
| KB0201 | 410780 | 6678650 | Kookabookra | 0.2 | 0.02 | 1.5 | 0.116 | 5.16 | 0.75 | 0.215 | 1.17 | 0.024 | 20.7 |
| KB0202 | 410820 | 6678650 | Kookabookra | -0.2 | 0.007 | 0.94 | 0.0883 | 3.4 | 0.89 | 0.179 | 1.1 | 0.02 | 29.4 |
| KB0203 | 410860 | 6678650 | Kookabookra | 0.2 | 0.013 | 1.12 | 0.119 | 3.74 | 0.47 | 0.195 | 1.16 | 0.022 | 19.2 |
| KB0204 | 411210 | 6678550 | Kookabookra | 0.3 | 0.012 | 1.66 | 0.102 | 4.22 | 0.56 | 0.167 | 0.88 | 0.041 | 20 |
| KB0205 | 411160 | 6678550 | Kookabookra | -0.2 | 0.012 | 1.7 | 0.0684 | 3.74 | 0.3 | 0.166 | 0.67 | 0.023 | 10.9 |
| KB0206 | 411110 | 6678550 | Kookabookra | 0.2 | 0.008 | 5.59 | 0.111 | 3.17 | 0.37 | 0.18 | 0.83 | 0.033 | 14.3 |
| KB0207 | 411060 | 6678550 | Kookabookra | 0.2 | 0.014 | 3.42 | 0.0823 | 5.51 | 0.48 | 1.38 | 1.12 | 0.068 | 15 |
| KB0208 | 411010 | 6678550 | Kookabookra | -0.2 | 0.011 | 1.32 | 0.0966 | 2.72 | 0.59 | 0.357 | 1.24 | 0.052 | 12.8 |
| KB0209 | 410960 | 6678550 | Kookabookra | -0.2 | 0.008 | 1.17 | 0.089 | 3.12 | 0.77 | 0.204 | 1.22 | 0.04 | 22.9 |

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|--------|--------|---------|-------------|------|-------|-------|--------|-------|------|-------|------|-------|------|
| KB0210 | 410910 | 6678550 | Kookabookra | 0.2 | 0.015 | 1.75 | 0.123 | 7.43 | 0.71 | 0.281 | 1.6 | 0.042 | 33.3 |
| KB0211 | 410860 | 6678550 | Kookabookra | -0.2 | 0.01 | 1.01 | 0.0691 | 3.9 | 0.51 | 0.266 | 1.18 | 0.054 | 18.2 |
| KB0212 | 410820 | 6678550 | Kookabookra | 3 | 0.005 | 3.84 | 0.0758 | 3.3 | 0.84 | 0.402 | 0.96 | 0.076 | 25.1 |
| KB0213 | 410780 | 6678550 | Kookabookra | 0.6 | 0.008 | 2.47 | 0.0521 | 3.76 | 1.04 | 0.455 | 0.97 | 0.116 | 12.8 |
| KB0214 | 410740 | 6678550 | Kookabookra | 0.5 | 0.031 | 7.07 | 0.1005 | 5.5 | 1.03 | 0.336 | 0.84 | 0.11 | 25.8 |
| KB0215 | 410700 | 6678550 | Kookabookra | 0.5 | 0.023 | 7.37 | 0.163 | 6.4 | 0.61 | 0.301 | 0.86 | 0.039 | 26.3 |
| KB0216 | 410660 | 6678550 | Kookabookra | 1.7 | 0.021 | 44.1 | 0.333 | 13.35 | 0.99 | 0.683 | 0.63 | 0.096 | 54.7 |
| KB0217 | 410620 | 6678550 | Kookabookra | 1.4 | 0.029 | 13.35 | 0.176 | 5.2 | 0.72 | 0.392 | 0.63 | 0.073 | 25 |
| KB0218 | 410960 | 6677550 | Kookabookra | 0.3 | 0.023 | 3.28 | 0.1335 | 5.78 | 0.47 | 1.16 | 0.93 | 0.016 | 24.9 |
| KB0219 | 411010 | 6677550 | Kookabookra | 0.2 | 0.02 | 5.65 | 0.133 | 6.34 | 0.44 | 0.17 | 1 | 0.052 | 25 |
| KB0220 | 411060 | 6677550 | Kookabookra | 1.6 | 0.062 | 34.7 | 0.266 | 4.87 | 0.97 | 0.506 | 0.71 | 0.083 | 22.3 |
| KB0221 | 411080 | 6677550 | Kookabookra | 0.5 | 0.056 | 12.15 | 0.207 | 5.6 | 0.6 | 0.506 | 0.47 | 0.074 | 21.7 |
| KB0222 | 411100 | 6677550 | Kookabookra | 0.3 | 0.02 | 7.72 | 0.222 | 9.85 | 0.82 | 0.741 | 0.6 | 0.082 | 49.1 |
| KB0223 | 411120 | 6677550 | Kookabookra | 0.3 | 0.024 | 6.72 | 0.219 | 10.2 | 0.67 | 0.725 | 0.69 | 0.066 | 42.5 |
| KB0224 | 411140 | 6677550 | Kookabookra | 0.8 | 0.032 | 6.83 | 0.208 | 4.7 | 0.8 | 0.377 | 1.12 | 0.036 | 21.9 |
| KB0225 | 411160 | 6677550 | Kookabookra | 1.2 | 0.033 | 6.93 | 0.1305 | 4.48 | 0.32 | 0.244 | 0.74 | 0.031 | 13.9 |
| KB0226 | 411180 | 6677550 | Kookabookra | 1.7 | 0.034 | 11.4 | 0.198 | 3.88 | 0.63 | 0.299 | 0.75 | 0.05 | 17.8 |
| KB0227 | 411200 | 6677550 | Kookabookra | 0.7 | 0.045 | 8.95 | 0.1925 | 4.36 | 0.51 | 0.382 | 0.6 | 0.059 | 16.8 |
| KB0228 | 411220 | 6677550 | Kookabookra | 1.1 | 0.053 | 16.85 | 0.221 | 4.72 | 0.73 | 0.331 | 0.79 | 0.058 | 26.1 |
| KB0229 | 411240 | 6677550 | Kookabookra | 3.2 | 0.066 | 29 | 0.239 | 4.98 | 0.46 | 0.326 | 1.05 | 0.043 | 17.6 |
| KB0230 | 411260 | 6677550 | Kookabookra | 3.9 | 0.115 | 48.2 | 0.286 | 6.01 | 0.72 | 0.276 | 1.5 | 0.035 | 27.4 |
| KB0231 | 411280 | 6677550 | Kookabookra | 1.2 | 0.032 | 23.6 | 0.251 | 5.48 | 0.92 | 0.534 | 0.64 | 0.073 | 20.8 |
| KB0232 | 411310 | 6677550 | Kookabookra | 0.5 | 0.016 | 12.65 | 0.173 | 4.25 | 0.72 | 0.348 | 1.08 | 0.038 | 24.1 |
| KB0233 | 411360 | 6677550 | Kookabookra | 0.2 | 0.013 | 7.5 | 0.1235 | 5.86 | 0.48 | 0.247 | 1.14 | 0.03 | 22.5 |
| KB0234 | 411410 | 6677550 | Kookabookra | 0.3 | 0.01 | 3.44 | 0.113 | 4.8 | 0.56 | 0.187 | 1.39 | 0.012 | 27.4 |
| KB0235 | 411460 | 6677550 | Kookabookra | 1 | 0.021 | 10.3 | 0.1625 | 8.25 | 0.58 | 0.238 | 1.72 | 0.064 | 41.4 |
| KB0236 | 411510 | 6677550 | Kookabookra | 0.2 | 0.024 | 2.94 | 0.158 | 6.99 | 0.86 | 0.28 | 1.74 | 0.076 | 35.6 |
| KB0237 | 411560 | 6677550 | Kookabookra | -0.2 | 0.013 | 1.34 | 0.0803 | 4.84 | 0.46 | 0.233 | 1.16 | 0.03 | 27.5 |
| KB0238 | 411610 | 6677550 | Kookabookra | 0.3 | 0.027 | 2.78 | 0.1345 | 7.71 | 0.8 | 0.211 | 1.16 | 0.075 | 31.1 |
| KB0239 | 411610 | 6677750 | Kookabookra | -0.2 | 0.009 | 0.8 | 0.0776 | 3.61 | 0.46 | 0.182 | 1.34 | 0.006 | 15 |

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|--------|--------|---------|-------------|------|-------|-------|--------|------|------|-------|------|-------|------|
| KB0240 | 411560 | 6677750 | Kookabookra | -0.2 | 0.011 | 1.63 | 0.1045 | 3.39 | 0.52 | 0.186 | 1.04 | 0.017 | 18.9 |
| KB0241 | 411510 | 6677750 | Kookabookra | 0.2 | 0.02 | 3.44 | 0.1275 | 5.76 | 0.51 | 0.192 | 1.02 | 0.047 | 22.3 |
| KB0242 | 411460 | 6677750 | Kookabookra | 0.3 | 0.015 | 8.45 | 0.1585 | 6.96 | 0.61 | 0.204 | 1.3 | 0.078 | 34.2 |
| KB0243 | 411410 | 6677750 | Kookabookra | 0.2 | 0.009 | 2.68 | 0.109 | 4.55 | 0.48 | 0.279 | 1.46 | 0.03 | 24.8 |
| KB0244 | 411360 | 6677750 | Kookabookra | -0.2 | 0.006 | 1.3 | 0.0529 | 1.63 | 0.4 | 0.159 | 1.17 | 0.003 | 15 |
| KB0245 | 411310 | 6677750 | Kookabookra | -0.2 | 0.01 | 1.88 | 0.0552 | 3.47 | 0.45 | 0.21 | 1.13 | 0.018 | 18.3 |
| KB0246 | 411280 | 6677750 | Kookabookra | 1.9 | 0.023 | 7.81 | 0.105 | 3.53 | 0.6 | 0.246 | 0.95 | 0.026 | 22.6 |
| KB0247 | 411260 | 6677750 | Kookabookra | 0.5 | 0.024 | 5.99 | 0.0828 | 2.86 | 0.46 | 0.174 | 0.76 | 0.02 | 11 |
| KB0248 | 411240 | 6677750 | Kookabookra | 1.1 | 0.019 | 9.43 | 0.1025 | 3.81 | 0.74 | 0.232 | 0.76 | 0.068 | 28.5 |
| KB0249 | 411220 | 6677750 | Kookabookra | 0.2 | 0.015 | 6.52 | 0.268 | 3.76 | 0.69 | 0.373 | 0.85 | 0.097 | 21.5 |
| KB0252 | 411200 | 6677750 | Kookabookra | 5.4 | 0.031 | 51.5 | 0.213 | 5.41 | 0.91 | 0.822 | 0.46 | 0.111 | 26.2 |
| KB0253 | 411180 | 6677750 | Kookabookra | 3.1 | 0.043 | 19.05 | 0.237 | 6.02 | 0.71 | 0.442 | 0.53 | 0.102 | 28.8 |
| KB0254 | 411160 | 6677750 | Kookabookra | 407 | 0.179 | 321 | 0.533 | 7.72 | 0.82 | 1.04 | 1.02 | 0.08 | 37.5 |
| KB0255 | 411140 | 6677750 | Kookabookra | 11.1 | 0.061 | 34.1 | 0.1845 | 6.72 | 0.59 | 0.344 | 1 | 0.039 | 37.7 |
| KB0256 | 411120 | 6677750 | Kookabookra | 69.2 | 0.088 | 30.4 | 0.24 | 7 | 0.53 | 0.215 | 1.04 | 0.036 | 33.8 |
| KB0257 | 411100 | 6677750 | Kookabookra | 1 | 0.047 | 9.59 | 0.1935 | 5.01 | 0.37 | 0.17 | 0.73 | 0.03 | 19.3 |
| KB0258 | 411080 | 6677750 | Kookabookra | 24.4 | 0.029 | 19.55 | 0.1585 | 7 | 0.66 | 0.239 | 0.95 | 0.032 | 35 |
| KB0259 | 411060 | 6677750 | Kookabookra | 0.4 | 0.022 | 20.5 | 0.16 | 9.2 | 0.55 | 0.357 | 0.91 | 0.017 | 38.5 |
| KB0260 | 411010 | 6677750 | Kookabookra | 2.7 | 0.008 | 7.69 | 0.105 | 3.38 | 0.7 | 0.251 | 1.1 | 0.012 | 20.5 |
| KB0261 | 410960 | 6677750 | Kookabookra | 0.5 | 0.038 | 10.55 | 0.1445 | 4.45 | 0.43 | 0.182 | 0.78 | 0.018 | 19.8 |
| KB0262 | 410910 | 6677750 | Kookabookra | 2.6 | 0.016 | 5.16 | 0.112 | 3.15 | 0.5 | 0.171 | 0.48 | 0.036 | 10 |
| KB0263 | 411060 | 6677650 | Kookabookra | 0.7 | 0.018 | 8.16 | 0.125 | 5.66 | 0.52 | 0.303 | 0.52 | 0.049 | 19 |
| KB0264 | 411080 | 6677650 | Kookabookra | 0.6 | 0.022 | 6.01 | 0.1215 | 5.03 | 0.61 | 0.319 | 0.55 | 0.055 | 21.6 |
| KB0265 | 411100 | 6677650 | Kookabookra | 1.1 | 0.014 | 13.15 | 0.135 | 5.78 | 0.48 | 0.369 | 0.55 | 0.049 | 20.5 |
| KB0266 | 411120 | 6677650 | Kookabookra | 0.3 | 0.026 | 10.25 | 0.168 | 6.49 | 0.67 | 0.364 | 0.81 | 0.065 | 31.2 |
| KB0267 | 411140 | 6677650 | Kookabookra | -0.2 | 0.022 | 5.07 | 0.179 | 7.58 | 0.71 | 0.428 | 1.14 | 0.046 | 31.8 |
| KB0268 | 411160 | 6677650 | Kookabookra | 6.2 | 0.054 | 9.72 | 0.182 | 6.32 | 0.86 | 0.406 | 0.76 | 0.083 | 30.6 |
| KB0269 | 411180 | 6677650 | Kookabookra | -0.2 | 0.028 | 6.04 | 0.1695 | 6.67 | 0.59 | 0.36 | 0.62 | 0.091 | 27.7 |
| KB0270 | 411200 | 6677650 | Kookabookra | 1.3 | 0.046 | 14.7 | 0.164 | 3.05 | 0.73 | 0.282 | 0.72 | 0.035 | 19.6 |
| KB0271 | 411220 | 6677650 | Kookabookra | 0.3 | 0.04 | 8.05 | 0.153 | 6.07 | 0.57 | 0.332 | 0.65 | 0.066 | 27.1 |

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|--------|--------|---------|-------------|------|-------|-------|--------|------|------|-------|------|-------|------|
| KB0272 | 411240 | 6677650 | Kookabookra | 3.1 | 0.057 | 18.9 | 0.201 | 5.27 | 0.83 | 0.441 | 1 | 0.065 | 35 |
| KB0273 | 411260 | 6677650 | Kookabookra | 4.5 | 0.044 | 13.75 | 0.126 | 5.02 | 0.64 | 0.352 | 0.62 | 0.058 | 25.3 |
| KB0274 | 411280 | 6677650 | Kookabookra | 8.8 | 0.066 | 24.3 | 0.156 | 7.14 | 0.72 | 0.634 | 0.76 | 0.068 | 29.2 |
| KB0275 | 411280 | 6677850 | Kookabookra | 0.5 | 0.01 | 1.91 | 0.0955 | 3.55 | 0.41 | 0.226 | 0.87 | 0.013 | 17 |
| KB0276 | 411260 | 6677850 | Kookabookra | 0.3 | 0.016 | 2.79 | 0.1935 | 2.56 | 0.64 | 0.188 | 0.66 | 0.023 | 18.8 |
| KB0277 | 411240 | 6677850 | Kookabookra | 0.2 | 0.017 | 2.08 | 0.113 | 3.43 | 0.47 | 0.16 | 0.66 | 0.021 | 13.4 |
| KB0278 | 411220 | 6677850 | Kookabookra | 0.6 | 0.018 | 2.51 | 0.115 | 2.39 | 0.62 | 0.153 | 0.61 | 0.018 | 15.1 |
| KB0279 | 411200 | 6677850 | Kookabookra | 8.4 | 0.019 | 2.52 | 0.1015 | 3.03 | 0.61 | 0.156 | 0.63 | 0.02 | 11.2 |
| KB0280 | 411180 | 6677850 | Kookabookra | -0.2 | 0.023 | 4.51 | 0.12 | 4.05 | 0.9 | 0.285 | 0.64 | 0.038 | 27.6 |
| KB0281 | 411160 | 6677850 | Kookabookra | 0.2 | 0.039 | 12.9 | 0.173 | 5.28 | 0.66 | 0.421 | 0.47 | 0.065 | 19 |
| KB0282 | 411140 | 6677850 | Kookabookra | -0.2 | 0.024 | 16.25 | 0.27 | 6.98 | 0.74 | 0.401 | 0.96 | 0.072 | 31.7 |
| KB0283 | 411120 | 6677850 | Kookabookra | 0.5 | 0.034 | 21.3 | 0.344 | 9.8 | 0.58 | 0.569 | 0.83 | 0.2 | 40.1 |
| KB0284 | 411100 | 6677850 | Kookabookra | -0.2 | 0.023 | 12.25 | 0.205 | 5.15 | 0.63 | 0.296 | 0.61 | 0.072 | 25.5 |
| KB0285 | 411080 | 6677850 | Kookabookra | -0.2 | 0.014 | 12.25 | 0.274 | 7 | 0.62 | 0.412 | 0.61 | 0.153 | 27.1 |
| KB0286 | 411060 | 6677850 | Kookabookra | 0.5 | 0.04 | 17.95 | 0.255 | 3.91 | 0.71 | 0.266 | 0.69 | 0.053 | 21.2 |
| KB0287 | 411260 | 6678550 | Kookabookra | -0.2 | 0.016 | 6.77 | 0.174 | 8.79 | 0.49 | 0.244 | 1.66 | 0.031 | 36.1 |
| KB0288 | 411280 | 6678550 | Kookabookra | -0.2 | 0.015 | 2.43 | 0.1505 | 6.78 | 0.72 | 0.168 | 1.2 | 0.057 | 29.4 |
| KB0289 | 410620 | 6678450 | Kookabookra | 3.3 | 0.037 | 10.05 | 0.131 | 5.27 | 0.42 | 0.234 | 1.08 | 0.032 | 28.8 |
| KB0290 | 410660 | 6678450 | Kookabookra | 0.5 | 0.019 | 9.35 | 0.1335 | 5.2 | 0.71 | 0.272 | 0.66 | 0.052 | 24.7 |
| KB0291 | 410700 | 6678450 | Kookabookra | 0.4 | 0.03 | 11.25 | 0.15 | 5.82 | 0.46 | 0.264 | 0.8 | 0.029 | 25.2 |
| KB0292 | 410740 | 6678450 | Kookabookra | 5.6 | 0.02 | 6.81 | 0.164 | 7.34 | 0.8 | 0.482 | 1.1 | 0.023 | 37.3 |
| KB0293 | 410780 | 6678450 | Kookabookra | 0.2 | 0.028 | 18 | 0.13 | 8.1 | 0.74 | 0.363 | 0.84 | 0.625 | 31.4 |
| KB0294 | 410820 | 6678450 | Kookabookra | 0.2 | 0.014 | 3.6 | 0.089 | 4.72 | 1.04 | 0.352 | 0.58 | 0.071 | 28.8 |
| KB0295 | 410860 | 6678450 | Kookabookra | 1.1 | 0.016 | 1.46 | 0.0631 | 12.7 | 1.34 | 0.279 | 0.61 | 0.069 | 31.6 |
| KB0296 | 411060 | 6678150 | Kookabookra | 1.2 | 0.026 | 12.05 | 0.199 | 6.98 | 0.86 | 0.242 | 1.09 | 0.053 | 35.2 |
| KB0297 | 411110 | 6678150 | Kookabookra | 2.8 | 0.011 | 21.9 | 0.132 | 4.57 | 0.52 | 0.284 | 0.94 | 0.052 | 21.6 |
| KB0298 | 411160 | 6678150 | Kookabookra | 1.8 | 0.019 | 35.5 | 0.1445 | 4.95 | 0.64 | 0.285 | 1.18 | 0.429 | 36.9 |
| KB0299 | 411210 | 6678150 | Kookabookra | 0.4 | 0.015 | 5.19 | 0.1275 | 5.63 | 0.46 | 0.274 | 1.07 | 0.041 | 26.8 |
| KB0300 | 411260 | 6678150 | Kookabookra | 0.3 | 0.016 | 4.85 | 0.0915 | 4.84 | 0.56 | 0.221 | 0.95 | 0.053 | 25.7 |
| KB0301 | 411310 | 6678150 | Kookabookra | 3.1 | 0.024 | 14.65 | 0.117 | 7.38 | 0.56 | 0.409 | 0.84 | 0.06 | 35.8 |

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|--------|--------|---------|-------------|------|-------|------|--------|------|------|-------|------|-------|------|
| KB0302 | 411360 | 6678150 | Kookabookra | 2.5 | 0.026 | 9.19 | 0.109 | 7.37 | 0.54 | 0.358 | 0.83 | 0.058 | 38.4 |
| KB0303 | 411410 | 6678150 | Kookabookra | -0.2 | 0.012 | 0.96 | 0.0859 | 1.96 | 0.41 | 0.164 | 0.74 | 0.011 | 9.7 |
| KB0304 | 411460 | 6678150 | Kookabookra | -0.2 | 0.007 | 0.66 | 0.0702 | 3.29 | 0.35 | 0.16 | 0.81 | 0.017 | 9.8 |
| KB0305 | 411510 | 6678150 | Kookabookra | 0.3 | 0.009 | 0.55 | 0.0679 | 2.13 | 0.45 | 0.156 | 0.95 | 0.014 | 11.6 |
| KB0306 | 411560 | 6678150 | Kookabookra | 0.4 | 0.014 | 2.65 | 0.0596 | 2.71 | 0.33 | 0.1 | 0.65 | 0.015 | 6.2 |
| KB0307 | 411610 | 6678150 | Kookabookra | 0.4 | 0.02 | 9.71 | 0.108 | 2.08 | 0.57 | 0.109 | 0.71 | 0.023 | 10.4 |
| KB0308 | 411610 | 6677950 | Kookabookra | -0.2 | 0.014 | 0.79 | 0.0741 | 2.91 | 0.33 | 0.212 | 0.89 | 0.02 | 7.3 |
| KB0309 | 411560 | 6677950 | Kookabookra | 0.3 | 0.009 | 1.13 | 0.0909 | 2.49 | 0.49 | 0.165 | 0.75 | 0.018 | 14.2 |
| KB0310 | 411510 | 6677950 | Kookabookra | 0.4 | 0.02 | 2.91 | 0.109 | 3.53 | 0.33 | 0.134 | 0.68 | 0.022 | 15.2 |
| KB0311 | 411460 | 6677950 | Kookabookra | -0.2 | 0.007 | 2.42 | 0.1055 | 3.78 | 0.53 | 0.241 | 1.17 | 0.065 | 24.7 |
| KB0312 | 411410 | 6677950 | Kookabookra | -0.2 | 0.018 | 2.61 | 0.137 | 7.34 | 0.43 | 0.308 | 1.14 | 0.02 | 29.7 |
| KB0313 | 411360 | 6677950 | Kookabookra | 1 | 0.012 | 1.57 | 0.168 | 2.98 | 0.67 | 0.182 | 1.14 | 0.02 | 21.4 |
| KB0314 | 411310 | 6677950 | Kookabookra | 0.2 | 0.016 | 1.9 | 0.1245 | 5.51 | 0.49 | 0.182 | 1.16 | 0.023 | 26.1 |
| KB0315 | 411280 | 6677950 | Kookabookra | 0.5 | 0.018 | 2.99 | 0.1285 | 6.25 | 0.5 | 0.231 | 0.9 | 0.025 | 27.6 |
| KB0316 | 411260 | 6677950 | Kookabookra | 0.4 | 0.016 | 3.09 | 0.0728 | 3.02 | 0.58 | 0.285 | 1.19 | 0.013 | 26.2 |
| KB0317 | 411240 | 6677950 | Kookabookra | 0.2 | 0.02 | 2.68 | 0.0837 | 2.62 | 0.63 | 0.181 | 0.73 | 0.018 | 19 |
| KB0318 | 411220 | 6677950 | Kookabookra | 0.4 | 0.01 | 1.2 | 0.0731 | 3.24 | 0.43 | 0.163 | 0.92 | 0.015 | 17.5 |
| KB0319 | 411200 | 6677950 | Kookabookra | -0.2 | 0.008 | 1.42 | 0.061 | 2.24 | 0.53 | 0.192 | 1.17 | 0.01 | 18.7 |
| KB0320 | 411180 | 6677950 | Kookabookra | 0.3 | 0.013 | 2.32 | 0.184 | 4.13 | 0.65 | 0.228 | 1 | 0.019 | 19.5 |
| KB0321 | 411160 | 6677950 | Kookabookra | 0.6 | 0.01 | 2.77 | 0.209 | 3.08 | 0.65 | 0.206 | 0.9 | 0.017 | 21.7 |
| KB0322 | 411140 | 6677950 | Kookabookra | 0.4 | 0.023 | 30.1 | 0.1515 | 6.45 | 0.57 | 0.345 | 0.94 | 0.052 | 31 |
| KB0323 | 411120 | 6677950 | Kookabookra | 18 | 0.03 | 24 | 0.187 | 7.18 | 0.78 | 0.421 | 1.67 | 0.079 | 39.2 |
| KB0324 | 411100 | 6677950 | Kookabookra | 0.9 | 0.023 | 22.2 | 0.1545 | 6.81 | 0.58 | 0.401 | 0.79 | 0.05 | 30.8 |
| KB0325 | 411080 | 6677950 | Kookabookra | 0.5 | 0.025 | 9.94 | 0.211 | 9.5 | 0.92 | 0.524 | 1.11 | 0.118 | 43.3 |
| KB0326 | 411060 | 6677950 | Kookabookra | 5.1 | 0.057 | 8.33 | 0.182 | 9.59 | 0.76 | 0.349 | 0.96 | 0.081 | 43.4 |
| KB0327 | 411010 | 6678150 | Kookabookra | 0.8 | 0.011 | 9.35 | 0.157 | 7.48 | 0.72 | 0.297 | 1.06 | 0.026 | 31.7 |
| KB0328 | 410960 | 6678150 | Kookabookra | 0.6 | 0.016 | 3.32 | 0.1625 | 4.15 | 0.53 | 0.194 | 1.09 | 0.033 | 16.9 |
| KB0329 | 410910 | 6678150 | Kookabookra | 0.3 | 0.027 | 2.61 | 0.154 | 3.36 | 0.49 | 0.206 | 1.21 | 0.032 | 17.6 |
| KB0330 | 410860 | 6678150 | Kookabookra | 0.2 | 0.015 | 6.67 | 0.227 | 6.28 | 0.54 | 0.39 | 1.48 | 0.061 | 28 |
| KB0331 | 410810 | 6678150 | Kookabookra | 6.2 | 0.022 | 5.39 | 0.1995 | 7.41 | 0.52 | 0.243 | 1.36 | 0.022 | 35.5 |

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|--------|--------|---------|-------------|------|-------|-------|--------|------|------|-------|------|-------|------|
| KB0332 | 410760 | 6678150 | Kookabookra | 0.3 | 0.026 | 8.3 | 0.23 | 7.66 | 0.56 | 0.417 | 1.27 | 0.032 | 35.6 |
| KB0333 | 410710 | 6678150 | Kookabookra | 220 | 0.069 | 5.12 | 0.181 | 7.03 | 0.61 | 0.349 | 1.27 | 0.036 | 31.8 |
| KB0334 | 410660 | 6678150 | Kookabookra | 0.6 | 0.031 | 6.07 | 0.199 | 8.08 | 0.56 | 0.271 | 1.31 | 0.047 | 31.7 |
| KB0335 | 410610 | 6678150 | Kookabookra | 3.2 | 0.027 | 13.45 | 0.285 | 12.2 | 0.98 | 0.364 | 2.17 | 0.025 | 59.4 |
| KB0336 | 411010 | 6678350 | Kookabookra | 0.2 | 0.014 | 2.54 | 0.1165 | 4.65 | 0.43 | 0.149 | 1.11 | 0.062 | 26.7 |
| KB0337 | 411060 | 6678350 | Kookabookra | 0.3 | 0.009 | 1.15 | 0.0976 | 3.22 | 0.58 | 0.216 | 1.26 | 0.058 | 20.9 |
| KB0338 | 411110 | 6678350 | Kookabookra | -0.2 | 0.008 | 1.19 | 0.0374 | 2.4 | 0.29 | 0.206 | 1.04 | 0.049 | 17.6 |
| KB0339 | 411160 | 6678350 | Kookabookra | -0.2 | 0.017 | 1.58 | 0.0744 | 5.66 | 0.4 | 0.198 | 0.82 | 0.057 | 27.6 |
| KB0340 | 410960 | 6678350 | Kookabookra | -0.2 | 0.017 | 1.7 | 0.089 | 5.51 | 1.14 | 0.213 | 0.87 | 0.051 | 27.1 |
| KB0341 | 410910 | 6678350 | Kookabookra | 0.6 | 0.013 | 35.3 | 0.118 | 5.59 | 0.63 | 0.222 | 0.75 | 0.08 | 19.9 |
| KB0342 | 410860 | 6678350 | Kookabookra | 0.3 | 0.014 | 20 | 0.157 | 7.34 | 0.89 | 0.256 | 1.08 | 0.07 | 35.6 |
| KB0343 | 410820 | 6678350 | Kookabookra | 0.2 | 0.022 | 8.43 | 0.1195 | 6.11 | 0.65 | 0.272 | 0.83 | 0.241 | 24.3 |
| KB0344 | 410780 | 6678350 | Kookabookra | -0.2 | 0.019 | 6.88 | 0.148 | 6.37 | 0.74 | 0.278 | 1.07 | 0.062 | 29.6 |
| KB0345 | 410740 | 6678350 | Kookabookra | 0.5 | 0.019 | 4.14 | 0.278 | 8.88 | 0.76 | 0.33 | 1.14 | 0.049 | 30.3 |
| KB0346 | 410700 | 6678350 | Kookabookra | 0.2 | 0.015 | 5.48 | 0.205 | 7.42 | 0.86 | 0.508 | 0.74 | 0.068 | 31.2 |
| KB0347 | 410660 | 6678350 | Kookabookra | 0.5 | 0.016 | 4.92 | 0.212 | 8.14 | 0.66 | 0.636 | 0.98 | 0.055 | 28 |
| KB0348 | 410620 | 6678350 | Kookabookra | 1.6 | 0.047 | 4.24 | 0.24 | 9.43 | 0.61 | 0.313 | 2.2 | 0.047 | 34.2 |
| KB0349 | 411010 | 6677950 | Kookabookra | -0.2 | 0.013 | 6.32 | 0.1775 | 5.53 | 0.42 | 0.306 | 1.28 | 0.034 | 22.8 |
| KB0352 | 410960 | 6677950 | Kookabookra | 1.4 | 0.011 | 4.92 | 0.147 | 5.72 | 0.59 | 0.294 | 1.03 | 0.047 | 23.9 |
| KB0353 | 410910 | 6677950 | Kookabookra | -0.2 | 0.011 | 5.21 | 0.111 | 4.09 | 0.4 | 0.174 | 0.84 | 0.02 | 15.7 |
| KB0354 | 410860 | 6677950 | Kookabookra | -0.2 | 0.017 | 5.63 | 0.227 | 5.33 | 0.55 | 0.29 | 1.48 | 0.008 | 26.2 |
| KB0355 | 410810 | 6677950 | Kookabookra | 0.2 | 0.017 | 6.03 | 0.275 | 7.56 | 0.6 | 0.375 | 1.84 | 0.016 | 33.7 |
| KB0356 | 410760 | 6677950 | Kookabookra | 0.3 | 0.015 | 9.2 | 0.217 | 6.8 | 0.65 | 0.277 | 1.59 | 0.024 | 33.6 |
| KB0357 | 410710 | 6677950 | Kookabookra | 0.5 | 0.013 | 10.35 | 0.2 | 6.6 | 0.51 | 0.261 | 1.52 | 0.055 | 28.9 |
| KB0358 | 410660 | 6677950 | Kookabookra | -0.2 | 0.014 | 3.4 | 0.1525 | 5.13 | 0.53 | 0.167 | 1.44 | 0.028 | 26 |
| KB0359 | 410610 | 6677950 | Kookabookra | 0.2 | 0.02 | 2.02 | 0.123 | 5.37 | 0.49 | 0.234 | 1.25 | 0.042 | 20.8 |
| KB0360 | 410860 | 6677750 | Kookabookra | 0.2 | 0.017 | 7.72 | 0.17 | 4.99 | 0.56 | 0.204 | 1.07 | 0.017 | 26.5 |
| KB0361 | 410810 | 6677750 | Kookabookra | -0.2 | 0.017 | 4.75 | 0.145 | 4.77 | 0.4 | 0.167 | 1.09 | 0.032 | 20.2 |
| KB0362 | 410760 | 6677750 | Kookabookra | -0.2 | 0.018 | 2.08 | 0.15 | 4.6 | 0.58 | 0.14 | 1.33 | 0.026 | 27.6 |
| KB0363 | 410710 | 6677750 | Kookabookra | 0.3 | 0.01 | 4.44 | 0.1335 | 5.61 | 0.4 | 0.158 | 1.21 | 0.025 | 25.6 |

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|--------|--------|---------|-------------|-----|-------|------|--------|------|------|-------|------|-------|------|
| KB0364 | 410660 | 6677750 | Kookabookra | 1.7 | 0.017 | 4.14 | 0.212 | 8.01 | 0.51 | 0.211 | 1.94 | 0.019 | 38.1 |
| KB0365 | 410610 | 6677750 | Kookabookra | 2.6 | 0.016 | 2.98 | 0.1565 | 5.89 | 0.41 | 0.176 | 1.51 | 0.023 | 25.6 |
| KB0366 | 410910 | 6677550 | Kookabookra | 1.9 | 0.019 | 21.3 | 0.231 | 7.32 | 0.63 | 0.198 | 1.35 | 0.028 | 39.3 |
| KB0367 | 410860 | 6677550 | Kookabookra | 1.3 | 0.012 | 8.65 | 0.185 | 7.13 | 0.44 | 0.166 | 1.38 | 0.014 | 29.5 |
| KB0368 | 410810 | 6677550 | Kookabookra | 1 | 0.014 | 5.11 | 0.1945 | 8.97 | 0.52 | 0.238 | 1.82 | 0.008 | 37.9 |
| KB0369 | 410760 | 6677550 | Kookabookra | 1.3 | 0.024 | 5.92 | 0.213 | 8.15 | 0.51 | 0.208 | 2.04 | 0.018 | 36.6 |
| KB0370 | 410710 | 6677550 | Kookabookra | 1 | 0.022 | 3.93 | 0.1705 | 4.36 | 0.46 | 0.2 | 1.54 | 0.009 | 26.7 |
| KB0371 | 410660 | 6677550 | Kookabookra | 0.6 | 0.012 | 5.6 | 0.203 | 8.62 | 0.41 | 0.186 | 2.24 | 0.01 | 33.9 |
| KB0372 | 410610 | 6677550 | Kookabookra | 0.5 | 0.011 | 8.4 | 0.205 | 6.19 | 0.55 | 0.222 | 1.49 | 0.013 | 32 |

Appendix 2

JORC Code, 2012 Edition – Table 1 report

Section 1 Sampling Techniques and Data (Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|--|---|
| Sampling techniques | <ul style="list-style-type: none"> <i>Nature and quality of sampling.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> | <ul style="list-style-type: none"> 20 rock chip and/or grab samples and 372 soil samples from Kookabookra Project reported in this announcement. Reconnaissance rock chip/grab sampling is selective by nature and should not necessarily be considered as being representative of the overall mineralised structure or zone. Soil sampling at Mannix/Mt.Secret was infill and extension sampling on pre-existing soil geochemistry anomalies outlined by previous explorers, One of the intentions of the rock chip/grab sampling program is to confirm mineralisation reported in historical data. Targets with previously reported mineralisation were the focus of the program. The soil sampling program at Mannix/Mt.Secret was intended to validate and refine the pre-existing geochemical anomalies outlined by previous explorers. The geochemical soil sampling at the historical Kookabookra goldfield area is the first known systematic geochemical soil sampling program over the area on a 200m x 50m or 100m x 20m grid and mostly centred over historical mine workings. |
| Drilling techniques | <ul style="list-style-type: none"> <i>Drill type and details</i> | <ul style="list-style-type: none"> Not applicable – no drilling reported. |
| Drill sample recovery | <ul style="list-style-type: none"> <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> | <ul style="list-style-type: none"> Not applicable – no drilling reported. |
| Logging | <ul style="list-style-type: none"> <i>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation studies.</i> <i>Whether logging is qualitative or quantitative in nature.</i> <i>Core (or costean, channel, etc) photography.</i> | <ul style="list-style-type: none"> The geology of all rock chip and grab samples are recorded. No geological description was recorded for the soil samples. The geological recording is qualitative in nature. Not applicable – no drilling reported, therefore no core photography available. All rock chip/grab samples were photographed. |
| Sub-sampling techniques and sample preparation | <ul style="list-style-type: none"> <i>If core, whether cut or sawn and whether all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> | <ul style="list-style-type: none"> Not applicable – no core drilling. Not applicable – no drilling reported. At the laboratory, all rock chip/grab samples are dried, if required, then the entire sample is crushed and then pulverized to a target of 85% passing 75 microns (CRU-21, PUL-23). A split sample is then derived using a riffle splitter (SPL-21). For the soil samples, upon receipt at the laboratory the samples are weighed and then screened to -2mm. Samples are then dried, if required, |

| Criteria | JORC Code explanation | Commentary |
|---|---|--|
| | <ul style="list-style-type: none"> <i>Measures taken to ensure that the sampling is representative of the in-situ material collected, including field duplicate results.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i> | <p>then split with a riffle splitter (SPL-21) and a 250g split sample is pulverized to target of 85% passing 75 microns (PUL-31I). The representivity of rock chip sampling is uncertain at this early stage of exploration. All of the rock chip/dump sampling is selective by nature, with the intention of confirming mineralisation reported in historical data. More than one sample is collected from mine dump material where deemed appropriate in order to achieve some representivity. Soil samples are screened to -2mm to remove the influence of transported or material that is not in-situ, and therefore potentially not representative.</p> <ul style="list-style-type: none"> Sample sizes for rock chip and grab samples are usually 0.5-2kg in size which is appropriate for early-stage exploration and for the material being sampled. Soil sample sizes were in the range of 1-3kg. |
| Quality of assay data and laboratory tests | <ul style="list-style-type: none"> <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>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.</i> <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i> | <ul style="list-style-type: none"> All samples were prepared and assayed by ALS Laboratories in Orange, NSW. The principal analytical method used for rock chip/dump samples was ME-MS61, which is a 48 multi-element four-acid ICP-MS method and is considered a partial digest. For very high-grade Au assays, the Au-GRA21 method, Au 30g FA-GRAV finish was applied, and for very high As assays the As-OG62 method, Ore Grade As – Four Acid method was applied. The soil samples were analysed by the method ME-MS41L which is a 53 multi-element aqua-regia digest ICP-MS method which provides very low detection limits for the analysis of soils. No geophysical tools or portable XRF results reported herein. Laboratory QAQC procedures involve the use of appropriate laboratory standards, blanks, duplicates and repeat assays-considered appropriate for early-stage exploration. Laboratory standards, duplicates and blanks are utilised by ALS and inserted at appropriate intervals within the sample sequence. For the soil samples a blank, duplicate or reference sample was inserted every 100 samples. |
| Verification of sampling and assaying | <ul style="list-style-type: none"> <i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i> | <ul style="list-style-type: none"> Assay results verified by two company geologists. Not applicable - No twinned holes reported. No adjustments to primary data are reported. |
| Location of | <ul style="list-style-type: none"> <i>Accuracy and quality of surveys used to locate drill holes (collar and down-</i> | <ul style="list-style-type: none"> Surface sample location was recorded by hand-held GPS (+/-5m). |

| Criteria | JORC Code explanation | Commentary |
|--|---|---|
| data points | <p><i>hole surveys), and other locations used in Mineral Resource estimation.</i></p> <ul style="list-style-type: none"> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i> | <ul style="list-style-type: none"> All data reported is in the MGA94 grid system, Zone 56. Topographic control adequate and appropriate for reconnaissance exploration. |
| Data spacing and distribution | <ul style="list-style-type: none"> <i>Data spacing for reporting of Exploration Results.</i> <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity</i> <i>Whether sample compositing has been applied.</i> | <ul style="list-style-type: none"> Rock chip and grab sampling reported herein is selective by nature and taken with the aim of identifying mineralisation. The project is at an early exploration stage and sample spacing is not considered an important factor at this stage of the exploration program. Soil sampling spacing is considered adequate for early-stage exploration. The data spacing and distribution was not intended to and is not sufficient to establish geological and grade continuity for a Mineral Resource or Ore Reserve estimate. Sample compositing was not applied. |
| Orientation of data in relation to geological structure | <ul style="list-style-type: none"> <i>Whether the orientation of the sampling achieves unbiased sampling of possible structures.</i> | <ul style="list-style-type: none"> Rock chips and dump sampling were selective in nature and may introduce some bias in the sampling but given the sampling is first-pass and reconnaissance in nature it is not necessarily intended to represent the overall structure. Soil sampling lines were orientated east-west which is orthogonal to the major structures in the area (eg. Wongwibinda Fault) |
| Sample security | <ul style="list-style-type: none"> <i>The measures taken to ensure sample security.</i> | <ul style="list-style-type: none"> Samples were stored safely and the Company is not aware of any risk to sample integrity |
| Audits or reviews | <ul style="list-style-type: none"> <i>The results of any audits or reviews of sampling techniques and data.</i> | <ul style="list-style-type: none"> Not applicable for early-stage reconnaissance exploration. |

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 | <ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties. 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. | <p>The Kookabookra Project comprises two exploration licences, EL9147 and EL9787, covering 130km² and 110km² respectively. Ownership of both is 100% by Kooky Resources Pty Ltd.</p> <ul style="list-style-type: none"> All exploration licences are current and granted. The Guy Fawkes National Park lies along part of the northern and southeastern margins of EL9147 and eastern margin of EL9787. There are no other known impediments to operate. |
| Exploration done by other parties | <ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. | <ul style="list-style-type: none"> Historical prospecting and mining on the Kookabookra Project dates back to the 1880s when gold was discovered at the Kookabookra and Bear Hill Goldfields. The most recent and notable exploration conducted in the project area was by P.W.English and Associates between 2012 and 2020 at the Mannix and Mt. Secret prospects. |
| Geology | <ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. | <ul style="list-style-type: none"> The Kookabookra Project is geologically located within the Nambucca Block of the New England Orogen. The area is predominantly underlain by late Palaeozoic metasediments and Permo-Carboniferous Granitoids. Both projects have potential for Hillgrove-style orogenic antimony-gold mineralisation. Mineralised vein and breccia systems at Hillgrove are hosted in sedimentary rocks of the late Palaeozoic (Girrakool Beds), biotite monzogranite (S-type) of the ~300 Ma Hillgrove Adamellite and granodioritic-dioritic rocks of the early Permian Bakers Creek Diorite Complex. The structures and mineralisation post-date and are unrelated to any of the host rocks. The Kookabookra Project also has potential for intrusion-related gold with some geological similarities to the Timbarra gold deposit located 100km north. |
| Drill hole Information | <ul style="list-style-type: none"> A summary of all material information including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> Easting, northing and elevation of the drill hole collar Dip, azimuth and depth of the hole down hole length and interception depth | <ul style="list-style-type: none"> No drilling information being reported herein. |
| Data aggregation methods | <ul style="list-style-type: none"> In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. The assumptions used for any reporting of metal equivalent values should be clearly stated. | <ul style="list-style-type: none"> No data aggregation methods applied in reporting of the result. Not applicable - no metal equivalents reported. |
| Relationship | <ul style="list-style-type: none"> These relationships are particularly important in the reporting of Exploration | <ul style="list-style-type: none"> The samples are rock chips or grab samples of historical mine dump material |

| Criteria | JORC Code explanation | Commentary |
|--|--|---|
| between mineralisation widths and intercept lengths | <p><i>Results.</i></p> <ul style="list-style-type: none"> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>If the True width is not known there should be a clear statement to this effect (eg 'down hole length, true width not known').</i> | <p>and the relationship to the geometry of mineralisation is unknown.</p> <ul style="list-style-type: none"> Not applicable – no drilling reported. True width of mineralisation is generally uncertain at this early stage of exploration, however in most cases the surface expression of mineralisation appears to be in the range of 0.5-1m in width. |
| Diagrams | <ul style="list-style-type: none"> <i>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.</i> | <ul style="list-style-type: none"> Regional geological setting provided in Figures above. |
| Balanced reporting | <ul style="list-style-type: none"> <i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced.</i> | <ul style="list-style-type: none"> All relevant results (assay data) reported in Appendices 1 and 2 above. Not all elements have been reported in Appendix 1 but a selection of the most significant elements for the interpreted style of mineralisation are reported. |
| Other substantive exploration data | <ul style="list-style-type: none"> <i>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.</i> | <ul style="list-style-type: none"> No other relevant exploration data to report currently. Relevant previous work conducted by Thunderbird Resources reported in the following ASX announcements: <ul style="list-style-type: none"> Acquisition of Highly Prospective Antimony and Gold Projects – 13 Nov 2024 Exploration to commence at Rockvale Antimony-Gold Project – 19 Dec 2024 High-grade gold and antimony identified at Rockvale Project – 27 Feb 2025 Work commences at Antimony-Gold prospects in NSW – 31 March 2025 High-grade gold and antimony mineralisation confirmed in initial on-ground exploration at NSW projects – 20 May 2025 |
| Further work | <ul style="list-style-type: none"> <i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas.</i> | <ul style="list-style-type: none"> Further work on the project to include the following: <ul style="list-style-type: none"> IP survey results expected by mid-July with results and interpretation by end of July. Further reconnaissance rock chip/grab sampling and soil sampling at Bear Hill/Butchers Reef with assay results expected in 6-8 weeks from now. Planning of drilling program at Kookabookra proposed to commence in Q3 Relevant diagrams are included in the body of the report above. |

Sections 3, 4 and 5 do not apply to this report as there are no mineral resources, no ore reserves and no gemstones reported in this report.