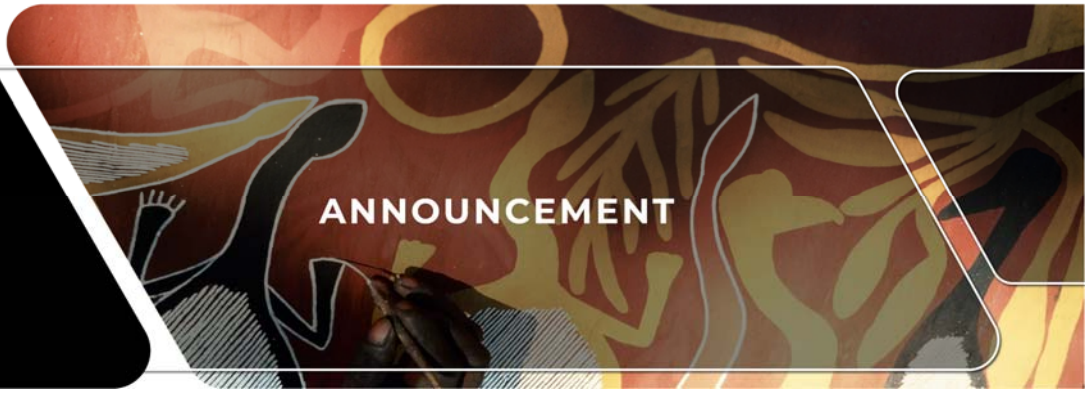
TAITON RESOURCES LIMITED

ASX: T88




# High-Grade Molybdenum Acquisition

# The Kingsgate Project

# New South Wales, Australia.

**ASX Release – 16 January 2024**

## Highlights

- **Advanced High-Grade Molybdenum project in application.**
- **Potential to be near term production asset.**
- **Molybdenum is now on the Australian Critical Minerals list.**

**Taiton Resources Limited ("T88", "Taiton" or "the Company")** is pleased to announce that the Company has applied for Exploration Licence Applications ELA6699 and ELA6702 for a total area of 309.8 sq.km with Mining, Exploration and Geoscience - Department of Regional NSW.

The Company has identified the area as being prospective for high-grade Molybdenum and has the potential to be a near term production asset. There has been extensive work by Auzex Resources Limited ("**Auzex**") (ASX: AZX), between 2006 and 2010 in the area comprised of ELA6699 and surrounding. Auzex is no longer listed on the Australian Securities Exchange ("**ASX**").


**Figure 1: Location of the ELA 6699 and ELA 6702. The project is 20km east of Glen Innes (pop. 6155), the main town in the Northern Highlands of New South Wales. Glen Innes is approximately 600km north of Sydney situated on a major highway between Sydney and Brisbane.**

## The Kingsgate Project.

**(Information is obtained from Auzex ASX releases – 2005 to 2009)**

The Kingsgate project is located 20km east of Glen Innes (pop. 6,155) in an area known as the Kingsgate Mining District (Figure 1). Glen Innes is approximately 600km north of Sydney situated on a major highway between Sydney and Brisbane. Regular commercial flights service the city of Armidale which is 98km south of Glen Innes.

The Kingsgate mining centre mine (Figure 2) was the second largest producer of Molybdenum in Australia between the early 1880s and late 1920s. According to information that is extracted from the Auzex, a total of 350t

Molybdenum (Mo) and 200t Bismuth (Bi) was mined. Much of the ore was mined from a cluster of high-grade Mo-Bi bearing quartz pipes, as shown in Figure 2.

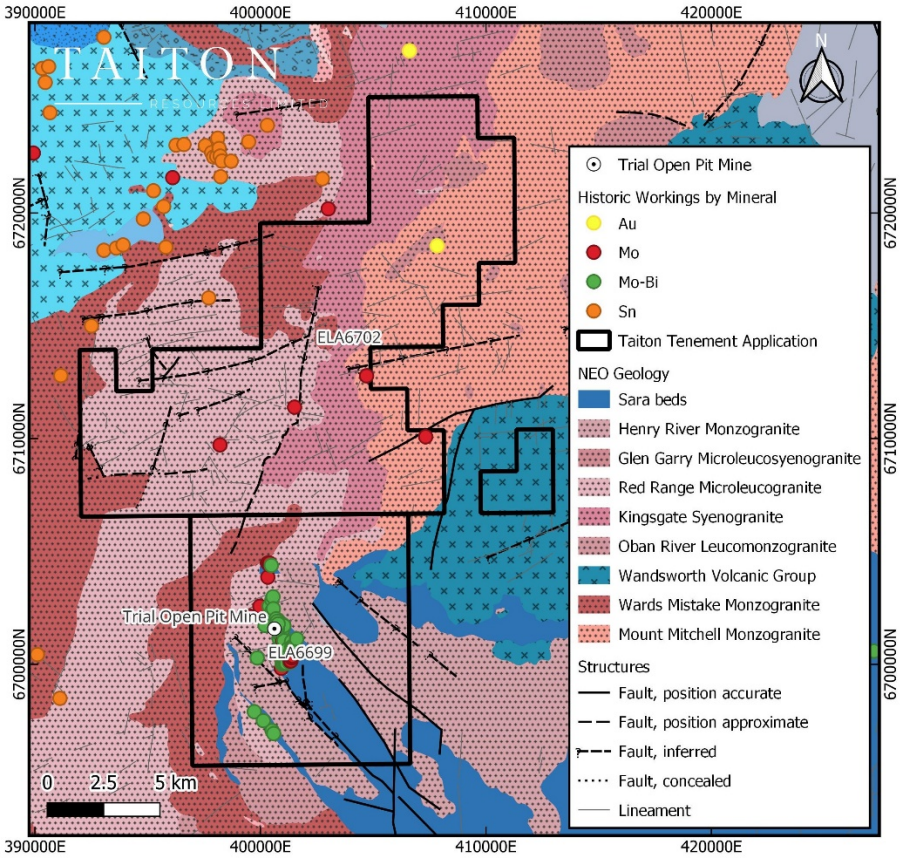



**Figure 2: Tenement location plan showing the Kingsgate high-grade Molybdenum Project Taiton Resources Limited ELA 6702 and ELA 6699.**

In 2005, Auzex started exploration activities and completed multiple drill programs in and around the Kingsgate historical mine workings. Prior to Auzex no modern exploration had occurred at Kingsgate. Auzex continued to work on the project up to 2010 before moving attention to the Bullabulling Gold project in Western Australia and was subsequently delisted following a merger with Bullabulling Gold Limited via a scheme of arrangement.

In the time that Auzex was active at the Kingsgate Mining region, the company had advanced the project with drilling [4], metallurgical studies, a scoping study [7], a completed Feasibility Study [3] and Trial Mining with 11,700 bcm of material mined and high-grade Mo and Bi ore stockpiled [2 and 3].

**Historical Auzex Drilling Campaign [4]:**

Auzex completed multiple drilling programmes between 2005 and 2008 consisting predominantly of reverse circulation drilling (RC) and minor diamond drilling for a combined total >15,000m from 330 holes targeting multiple high-grade molybdenum – bismuth bearing quartz pipes.

Twenty-three pipes and surface anomalies were tested, and all pipes are reported to being open along plunge and will require additional drilling to confirm the geology and continuation of mineralisation.

Results from the drilling program confirm the high-grade nature of the molybdenum and bismuth mineralisation (Figure 3 and Table 1) and the drilling has been successful in identifying individual mineralised zones (quartz pipes) with the results revealing a larger mineralisation zone.

A list of significant drilling results based on a compilation from datasets obtained from historical Auzex Resources is listed in Appendix 1. The list of drill collar information is listed in Appendix 2.

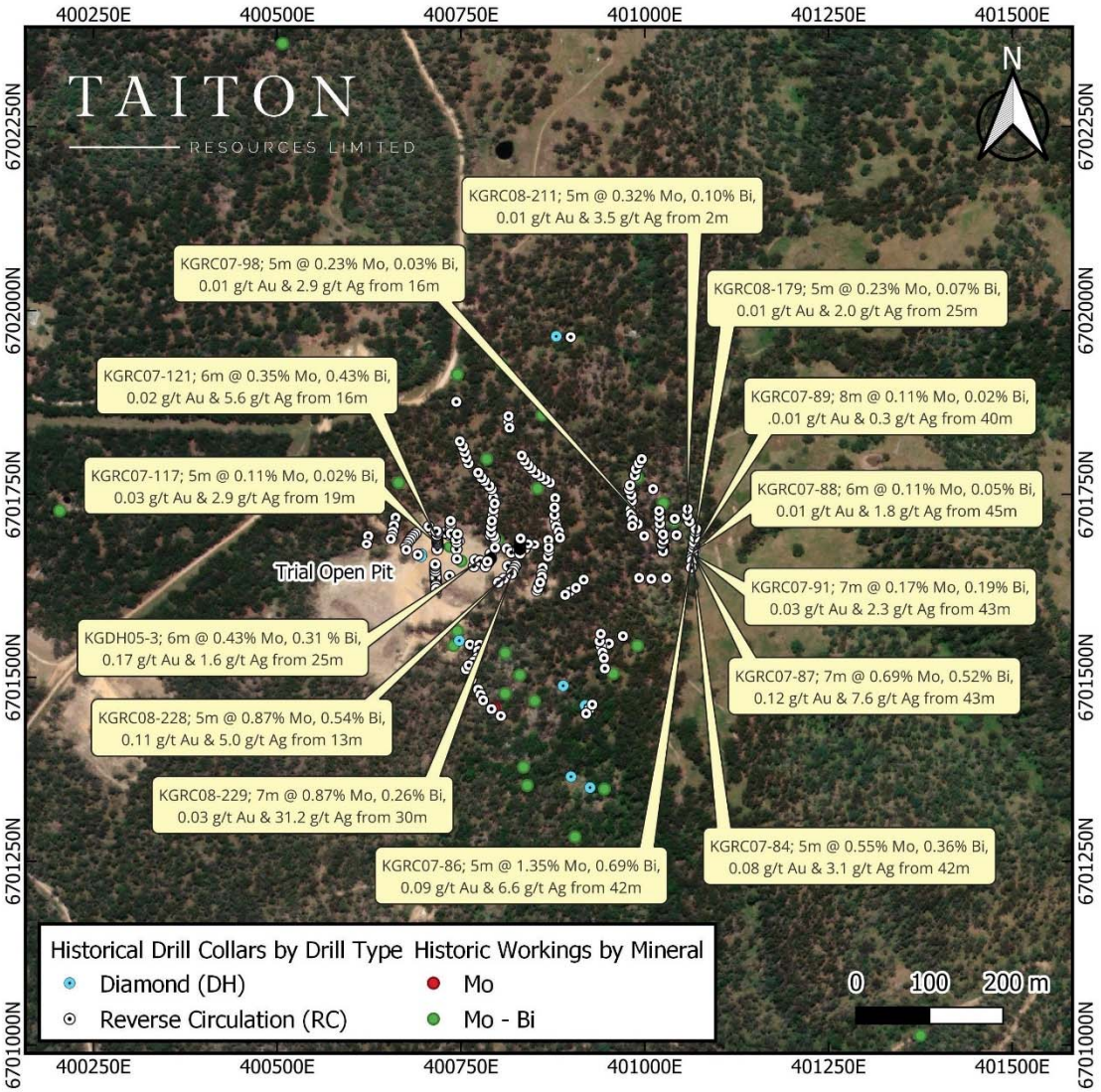



**Figure 3: Drilling location within broader trial mining footprint completed by Auzex Resources Limited with selected high-grade (>0.1% Mo over widths ≥ 5m) intervals shown.**

**Table 1: Selected high-grade significant drilling results from Auzex Resources Limited historical drilling, a full list is provided in Appendix 1 and drill hole locations are listed in Appendix 2 and shown in Figure 4.**

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo % | Bi % | Au g/t | Ag g/t |
|---|---|---|---|---|---|---|---|
| **KGDH05-3** | 25 | 31 | 6 | 0.43 | 0.31 | 0.17 | 1.6 |
| **KGRC07-84** | 42 | 47 | 5 | 0.55 | 0.36 | 0.08 | 3.1 |
| **KGRC07-86** | 42 | 47 | 5 | 1.35 | 0.69 | 0.09 | 6.6 |
| **KGRC07-87** | 43 | 50 | 7 | 0.69 | 0.52 | 0.12 | 7.6 |
| **KGRC07-88** | 45 | 51 | 6 | 0.11 | 0.05 | 0.01 | 1.8 |
| **KGRC07-89** | 40 | 48 | 8 | 0.11 | 0.02 | 0.01 | 0.3 |
| **KGRC07-91** | 43 | 50 | 7 | 0.17 | 0.19 | 0.03 | 2.3 |
| **KGRC07-98** | 16 | 21 | 5 | 0.23 | 0.03 | 0.01 | 2.9 |
| **KGRC07-117** | 19 | 24 | 5 | 0.11 | 0.02 | 0.03 | 2.9 |
| **KGRC07-121** | 16 | 22 | 6 | 0.35 | 0.43 | 0.02 | 5.6 |
| **KGRC08-179** | 25 | 30 | 5 | 0.23 | 0.07 | 0.01 | 2.0 |
| **KGRC08-211** | 2 | 7 | 5 | 0.32 | 0.10 | 0.01 | 3.5 |
| **KGRC08-228** | 13 | 18 | 5 | 0.87 | 0.54 | 0.11 | 5.0 |
| **KGRC08-229** | 30 | 37 | 7 | 0.87 | 0.26 | 0.03 | 31.2 |

**Note: intervals compiled using >0.1% Mo and width ≥ 5m**

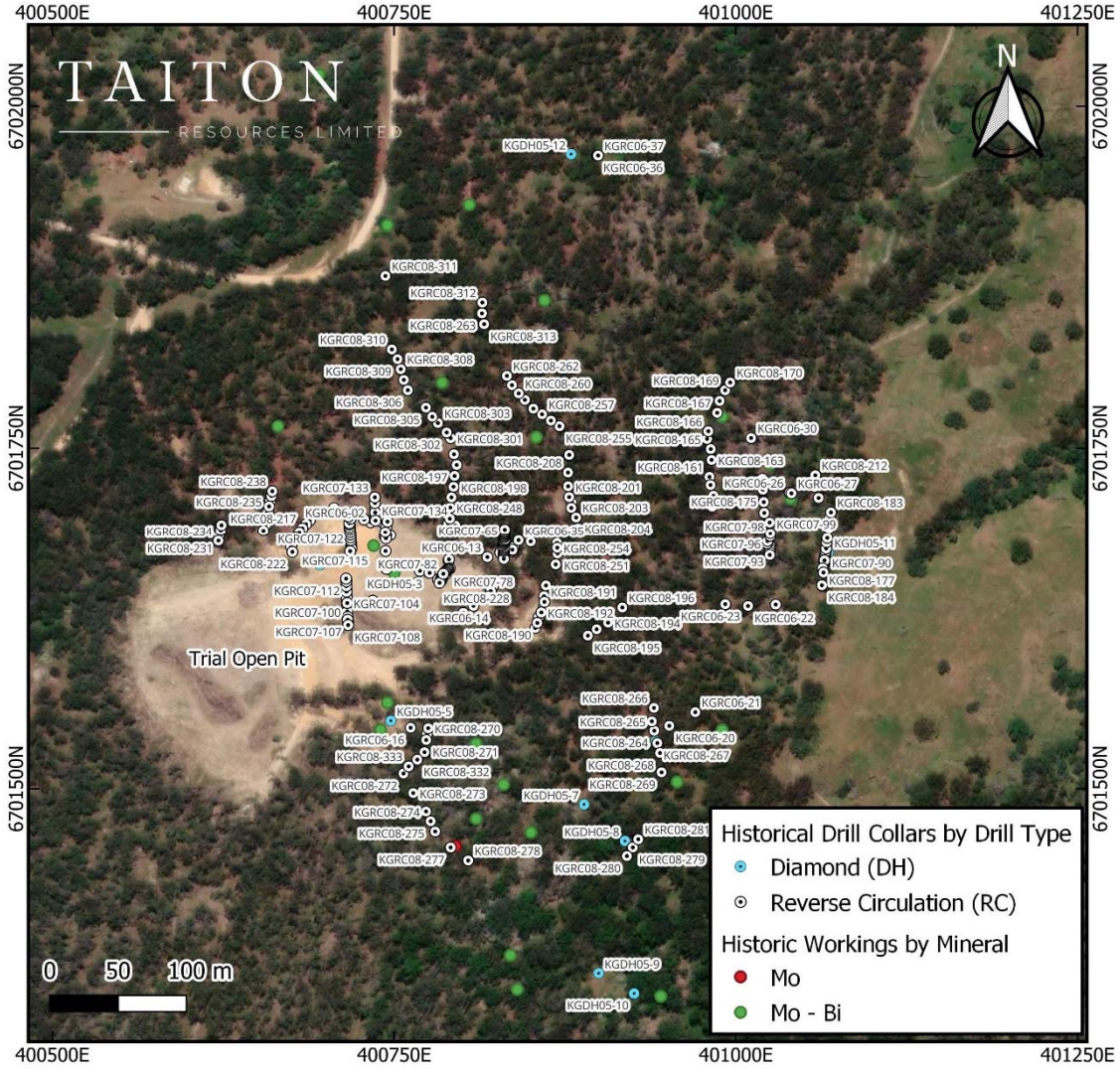



**Figure 4: Drilling location within broader trial mining footprint completed by Auzex Resources Limited.**

**Trial Mining [7]:**

During the 2007 reporting period, Auzex confirmed that a Trial Mining process (Figure 5) was successfully completed with 11,700 bcm of material was mined with high-grade Mo and Bi material stockpiled.

**Figure 5: Trial mining at Kingsgate – November 2006. [7]**

The mining had the following objectives:

- Testing the accuracy of resource estimation methods and the continuity of mineralisation,
- Obtaining a sufficient representative ore sample for advanced metallurgical test work, and
- Increasing the understanding of the geological/structural setting of different types of mineralisation.

The main quartz pipe mined was 5m-9m in diameter and had an average grade of 0.34% Mo and 0.64% Bi.

Mapping of the trial open pit also defined additional high-grade molybdenum pipe mineralisation that was not previously noted. Bismuth appears to be finely disseminated throughout the pipe and immediate wall rock, whereas molybdenum is very coarse, with up to fist-sized clumps of mineralisation.

Two structurally controlled zones of intense quartz- sericite alteration and mineralisation were recognised in the pit. The alteration gives the rock a distinctive green colour which aids the visual identification of mineralisation when mining. The alteration is associated with mined quartz pipe mineralisation and is spatially associated with the ENE trending structures.

**Taiton Exploration Plan:**

Pending the final grant of the tenements, Taiton will review the historical dataset and reports while planning a field site visit to assess the area and meet the various stakeholders to further understand the project.

The exploration team will review all the datasets available and make a release to the ASX and update on the potential exploration activities.

One of the first steps is to investigate a process to establish a maiden JORC resource to advance the project towards a production phase.

## Molybdenum – A Critical Mineral

As of 16 December 2023, the Australian Government considers 30 resource commodities to be “critical minerals” deemed essential to the Australia’s energy and security requirements. The updated list of 30 critical minerals

contains both molybdenum and bismuth. Molybdenum together with 4 other minerals were added to the list for the first time.

Being on the Critical Minerals list means that we will be eligible to apply for but not be guaranteed to receive, industry support programs like the $4 billion Critical Minerals facility to support the financing and development of projects.

**A critical mineral is a metallic or non-metallic element that has two characteristics:**

1. **It is essential for the functioning of our modern technologies, economies or national security and**
2. **There is a risk that its supply chains could be disrupted.**

Critical minerals are used to manufacture advanced technologies including mobile phones, computers, fibre-optic cables, semi-conductors, banknotes, and defence, aerospace and medical applications. Many are used in low-emission technologies such as electric vehicles, wind turbines, solar panels, and rechargeable batteries. Some are also crucial for common products such as stainless steel and electronics. (source: Geoscience Australia website).

## Price of Molybdenum

The price of Molybdenum has seen significant rise in value since 2010 (Figure 5) and is now worth just over USD20/lb.

Future Market Insights [8] reports that molybdenum market size is projected to be valued at US$ 316.0 Billion in 2023 and is expected to rise to US$ 500 Billion by 2033. The sales of molybdenum are expected to grow at a significant CAGR of 4.7% during the forecast period.

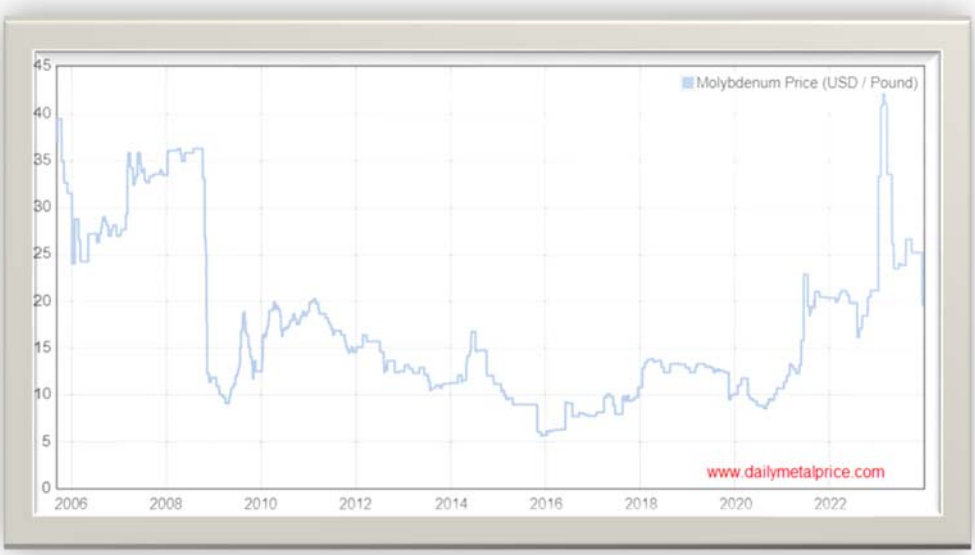



**Figure 5: Price chart of Molybdenum since 2006. (Source: www.dailymetalprice.com)**

Molybdenum prices are expected to be supported by the supply of molybdenum from China, Chile, and the USA. In addition, the continued development and adoption of better-performing, easy-to-use, and environmentally friendly products will also increase demand. Analysts are optimistic that the overall performance of the metal will improve over the coming years as a result of strong demand for renewable energy technologies and an improving steel market.

## Uses of Molybdenum:

Molybdenum is used to increase the strength, hardness and corrosion resistance of alloys. Molybdenum alloys are widely used as a refractory metal in chemical

applications and in structural steel, aircraft and automobile parts. As you can see in Figure 6, Molybdenum has a big range of uses.

Molybdenum-based materials have attracted widespread attention for their high theoretical capacitance, abundant resources, and facile synthesis tactics. as a novel type of green energy storage device in supercapacitors.

Supercapacitors exhibit several orders of magnitude higher capacities than the traditional dielectric capacitors and significantly higher power density than the traditional secondary batteries. Supercapacitors have been widely applied in energy storage fields.

Electrode materials, as pivotal components of supercapacitors, play an important role in electrochemical performance.

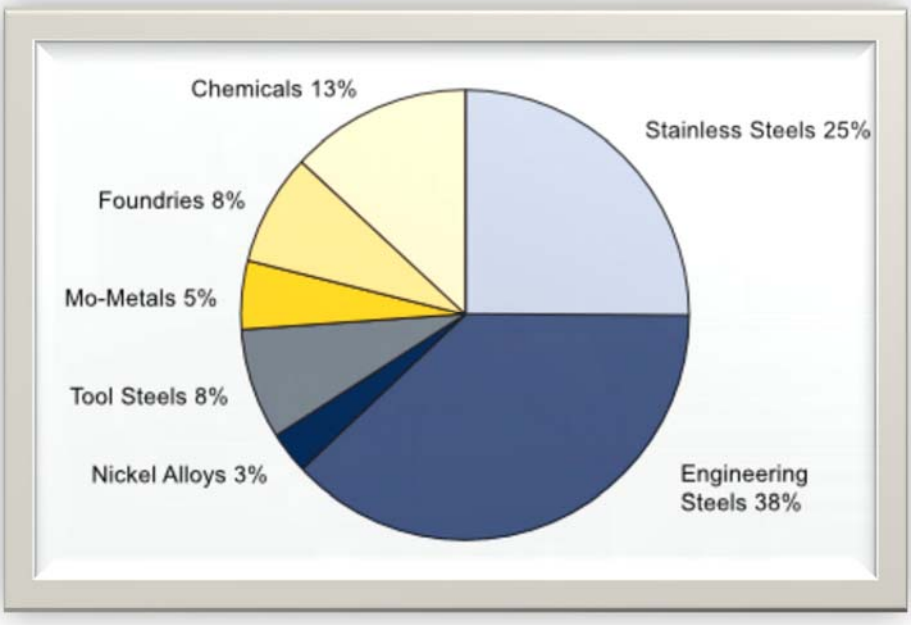
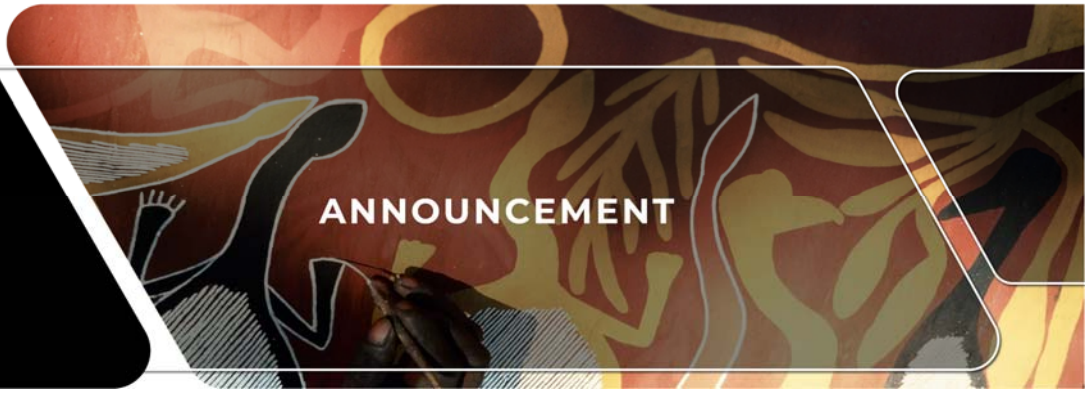



**Figure 6: Uses of Molybdenum. (Source: IMOA)**




**Executive Director Noel Ong commented:**

***"Taiton started with the conviction that the search for Molybdenum is a critical process and this is now confirmed with the inclusion into the Australian Critical Minerals list.***

***In line with Taiton's aim of creating value for our shareholders, the exploration team has made an application for the Kingsgate Project. The outcome is the introduction of a high-grade molybdenum advanced stage project.***

***The Kingsgate high-grade molybdenum project has a lot of historical work completed and this will allow Taiton to work more efficiently to take the project to the ultimate goal of creating a producing asset. Taiton is excited to work meticulously to make this project work.***

***The historical drilling and subsequent work by Auzex Resources Limited between 2005 and 2009 show the robustness of the project. The fallout of the 2009 Financial crisis and the subsequent perceived low value of molybdenum over the last 10 years has meant that Taiton is the beneficiary of the settling dust.***

***The advanced work by Auzex with the completion of a Feasibility Study clearly shows that there is potential within the existing cluster of high-grade molybdenum quartz pipes and also, outside the known pipes to discover more molybdenum.***

***Taiton will now systematically work through the datasets and start to piece together what is looking like a promising near production project.***

***There are still a lot of work required to make this project stand on its merits but the team at Taiton is confident that this is a matter of process in the next quarter. The economics and the future demand for molybdenum has completely changed and Taiton is preparing itself to take advantage of the future decarbonisation environment. ”***


**This announcement has been approved for release by the Board.**

**For further information please contact:**

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## COMPETENT PERSON STATEMENT

The information in this announcement that relates to exploration results and geological data for the Kingsgate Project is based on, and fairly represents, information and supporting documentation prepared and compiled by Shane Tomlinson, who is a member of the Australian Institute of Geoscientists (AIG).

Shane Tomlinson is currently engaged by Taiton Resources Limited as an Exploration Management Consultant. Shane Tomlinson has sufficient experience that is relevant to the styles of mineralisation and types of deposits under consideration and to the activities being undertaken to qualify as Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Shane Tomlinson consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

## Reference:

1. EL 6333 Area Retained as EL 8203 – Kingsgate Project Report. July 2014

2. Auzex Resources Limited, 2008. Technical Report – Feasibility: Kingsgate Molybdenum-Silica-Bismuth Project, New South Wales, Australia.

3. Auzex Resources Limited, Annual Report, 2009

4. Auzex Resources Limited, Annual Report, 2008

5. Auzex Resources Limited, Annual Report, 2007

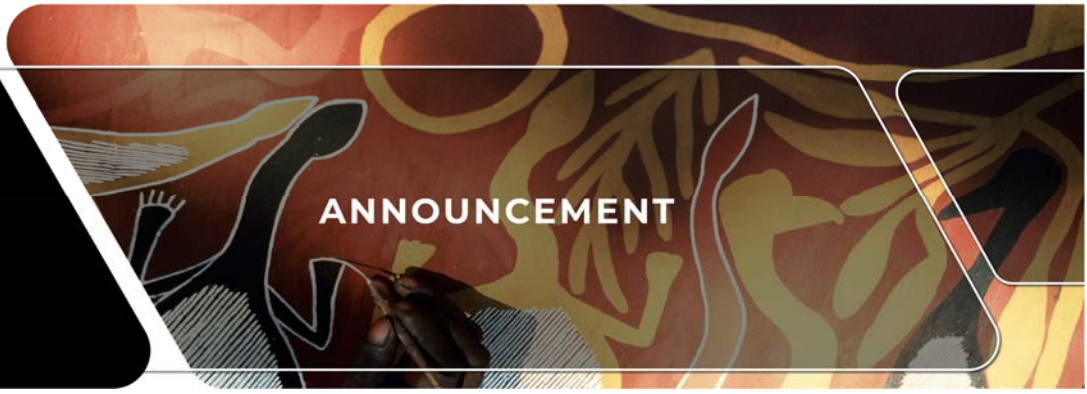
6. Auzex Resources Limited, Annual Report, 2006

7. Auzex Resources Limited ASX Release – 20th June 2007

8. Future Market Insights – www.futuremarketinsights.com

9. Auzex Resources Limited ASX Release – 4th March 2008

10. Auzex Resources Limited, ASX Release – 27th May 2008




**FORWARD LOOKING INFORMATION:**

This announcement contains forward-looking statements. Wherever possible, words such as “intends”, “expects”, “scheduled”, “estimates”, “anticipates”, “believes”, and similar expressions or statements that certain actions, events or results “may”, “could”, “would”, “might” or “will” be taken, occur or be achieved, have been used to identify these forward-looking statements.

Although the forward-looking statements contained in this announcement reflect management’s current beliefs based upon information currently available to management and based upon what management believes to be reasonable assumptions, Taiton cannot be certain that actual results will be consistent with these forward-looking statements. A number of factors could cause events and achievements to differ materially from the results expressed or implied in the forward-looking statements. These factors should be considered carefully and prospective investors should not place undue reliance on the forward-looking statements.

Forward-looking statements necessarily involve significant known and unknown risks, assumptions and uncertainties that may cause actual results, events, prospects and opportunities to differ materially from those expressed or implied by such forward-looking statements. Although Taiton has attempted to identify important risks and factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors and risks that cause actions, events or results not to be anticipated, estimated or intended, including those risk factors discussed in Taiton's public filings.

There can be no assurance that the forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, prospective investors should not place undue reliance on forward-looking statements. Any forward-looking statements are made as of the date of this announcement, and Taiton assumes no obligation to update or revise them to reflect new events or circumstances, unless otherwise required by law.

**About Taiton Resources Limited**

Taiton Resources Limited (ASX: T88) is an early-stage mineral exploration and development company with a portfolio of projects across South Australia and Western Australia, comprising the following:

(a) **Highway Project** – total land holding of 2,930 sq km, located in South Australia,

(b) **Lake Barlee Project** – total land holding of 668.7 sq km, located in Western Australia; and

(c) **Challenger West Project** – total land holding of 997 sq km, located in South Australia.


**Taiton Resources Limited (ASX: T88) project locations.**

The company's initial focus is at Highway Project where magmatic-hydrothermal mineralisation has been identified at shallow depth and is interpreted to have formed at the same time as the world-class Olympic Dam deposit.

**Appendix 1**

**A list of significant historical drilling results undertaken by Auzex Resources Limited**

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGDH05-1 | 0 | 3 | 3 | 1015 | 594 | 0.00 | 5.5 |
| KGDH05-2 | 1 | 4 | 3 | 252 | 57 | 0.00 | 1.3 |
| KGDH05-3 | 7 | 7.5 | 0.5 | 12550 | 716 | 0.03 | 14.8 |
| KGDH05-3 | 10 | 10.5 | 0.5 | 842 | 280 | 0.00 | 3.2 |
| KGDH05-3 | 25 | 31 | 6 | 4254 | 3080 | 0.17 | 1.6 |
| KGDH05-4 | 12 | 13 | 1 | 284 | 64 | 0.00 | 0.5 |
| KGDH05-4 | 15 | 18 | 3 | 345 | 14 | 0.01 | 0.1 |
| KGDH05-5 | No significant results. | | | | | | |
| KGDH05-6 | 11 | 11.5 | 0.5 | 241 | 37 | 0.01 | 3.3 |
| KGDH05-6 | 16.5 | 18 | 1.5 | 7097 | 20545 | 0.63 | 50.4 |
| KGDH05-7 | No significant results. | | | | | | |
| KGDH05-8 | No significant results. | | | | | | |
| KGDH05-9 | No significant results. | | | | | | |
| KGDH05-10 | 11 | 12 | 1 | 407 | 122 | 0.04 | 2.4 |
| KGDH05-11 | 6 | 7 | 1 | 1970 | 1160 | 0.01 | 4.7 |
| KGDH05-11 | 13 | 16 | 3 | 362 | 160 | 0.03 | 1.8 |
| KGDH05-11 | 20 | 23 | 3 | 565 | 655 | 0.01 | 1.7 |
| KGDH05-11 | 30 | 33 | 3 | 895 | 219 | 0.01 | 0.5 |
| KGDH05-11 | 36 | 40 | 4 | 378 | 313 | 0.01 | 0.0 |
| KGDH05-12 | 18 | 19 | 1 | 457 | 52 | 0.00 | 0.8 |
| KGRC06-01 | No significant results. | | | | | | |
| KGRC06-02 | 7 | 8 | 1 | 735 | 97 | 0.00 | 0.6 |
| KGRC06-02 | 24 | 26 | 2 | 1093 | 955 | 0.00 | 3.4 |
| KGRC06-03 | 9 | 10 | 1 | 525 | 27 | 0.00 | 0.5 |
| KGRC06-04 | 1 | 2 | 1 | 253 | 49 | 0.01 | 0.0 |
| KGRC06-05 | No significant results. | | | | | | |
| KGRC06-06 | 9 | 10 | 1 | 212 | 145 | 0.00 | 0.0 |
| KGRC06-07 | No significant results. | | | | | | |
| KGRC06-08 | No significant results. | | | | | | |
| KGRC06-09 | No significant results. | | | | | | |
| KGRC06-10 | No significant results. | | | | | | |
| KGRC06-11 | 20 | 22 | 2 | 3686 | 59 | 0.00 | 1.0 |
| KGRC06-11 | 26 | 30 | 4 | 4079 | 3258 | 0.08 | 3.8 |
| KGRC06-12 | No significant results. | | | | | | |
| KGRC06-13 | 0 | 1 | 1 | 266 | 211 | 0.00 | 0.6 |
| KGRC06-13 | 11 | 12 | 1 | 318 | 33 | 0.01 | 0.0 |
| KGRC06-14 | 10 | 11 | 1 | 559 | 59 | 0.00 | 1.4 |
| KGRC06-15 | No significant results. | | | | | | |
| KGRC06-16 | 16 | 17 | 1 | 1215 | 110 | 0.00 | 0.5 |
| KGRC06-17 | No significant results. | | | | | | |
| KGRC06-18 | 20 | 24 | 4 | 2008 | 1642 | 0.00 | 5.4 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC06-19 | 12 | 13 | 1 | 338 | 63 | 0.01 | 0.0 |
| KGRC06-19 | 29 | 31 | 2 | 1009 | 1875 | 0.02 | 2.7 |
| KGRC06-20 | No significant results. | | | | | | |
| KGRC06-21 | No significant results. | | | | | | |
| KGRC06-22 | 14 | 15 | 1 | 404 | 697 | 0.00 | 1.4 |
| KGRC06-23 | No significant results. | | | | | | |
| KGRC06-24 | No significant results. | | | | | | |
| KGRC06-25 | 1 | 2 | 1 | 430 | 127 | 0.00 | 0.0 |
| KGRC06-25 | 4 | 5 | 1 | 216 | 174 | 0.01 | 0.0 |
| KGRC06-25 | 7 | 9 | 2 | 301 | 173 | 0.00 | 0.4 |
| KGRC06-26 | 3 | 4 | 1 | 563 | 53 | 0.01 | 0.0 |
| KGRC06-26 | 8 | 9 | 1 | 290 | 98 | 0.00 | 0.0 |
| KGRC06-27 | 24 | 25 | 1 | 250 | 132 | 0.00 | 0.7 |
| KGRC06-28 | No significant results. | | | | | | |
| KGRC06-29 | 2 | 3 | 1 | 230 | 65 | 0.00 | 1.0 |
| KGRC06-29 | 5 | 6 | 1 | 554 | 205 | 0.00 | 4.3 |
| KGRC06-29 | 11 | 12 | 1 | 240 | 10 | 0.01 | 0.0 |
| KGRC06-29 | 28 | 29 | 1 | 213 | 103 | 0.01 | 1.3 |
| KGRC06-30 | 16 | 17 | 1 | 281 | 51 | 0.01 | 0.0 |
| KGRC06-31 | 9 | 10 | 1 | 290 | 84 | 0.00 | 0.0 |
| KGRC06-31 | 32 | 35 | 3 | 579 | 4482 | 0.08 | 19.6 |
| KGRC06-31 | 37 | 38 | 1 | 300 | 567 | 0.01 | 3.0 |
| KGRC06-32 | 5 | 9 | 4 | 1171 | 79 | 0.00 | 1.0 |
| KGRC06-32 | 17 | 20 | 3 | 488 | 46 | 0.00 | 0.2 |
| KGRC06-33 | 9 | 10 | 1 | 429 | 23 | 0.00 | 0.0 |
| KGRC06-34 | 10 | 11 | 1 | 254 | 72 | 0.01 | 0.0 |
| KGRC06-34 | 35 | 38 | 3 | 7827 | 639 | 0.03 | 2.1 |
| KGRC06-35 | 12 | 13 | 1 | 210 | 235 | 0.01 | 0.9 |
| KGRC06-36 | 0 | 1 | 1 | 531 | 449 | 0.01 | 1.6 |
| KGRC06-37 | 20 | 22 | 2 | 1185 | 271 | 0.01 | 0.7 |
| KGRC06-38 | 27 | 29 | 2 | 4458 | 5810 | 0.25 | 3.4 |
| KGRC07-39 | 3 | 4 | 1 | 219 | 17 | 0.01 | 0.3 |
| KGRC07-40 | 5 | 7 | 2 | 521 | 137 | 0.01 | 0.9 |
| KGRC07-41 | No significant results. | | | | | | |
| KGRC07-42 | No significant results. | | | | | | |
| KGRC07-43 | No significant results. | | | | | | |
| KGRC07-44 | No significant results. | | | | | | |
| KGRC07-45 | 0 | 2 | 2 | 584 | 181 | 0.01 | 4.6 |
| KGRC07-46 | No significant results. | | | | | | |
| KGRC07-47 | No significant results. | | | | | | |
| KGRC07-48 | No significant results. | | | | | | |
| KGRC07-49 | 8 | 9 | 1 | 304 | 1 | 0.01 | 0.3 |
| KGRC07-50 | No significant results. | | | | | | |
| KGRC07-51 | 20 | 21 | 1 | 364 | 46 | 0.02 | 0.3 |
| KGRC07-51 | 27 | 29 | 2 | 262 | 2053 | 0.07 | 1.6 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC07-52 | 27 | 29 | 2 | 608 | 1833 | 0.01 | 2.2 |
| KGRC07-53 | 27 | 28 | 1 | 220 | 2670 | 0.04 | 13.0 |
| KGRC07-53 | 30 | 31 | 1 | 1930 | 2840 | 0.03 | 15.9 |
| KGRC07-54 | No significant results. | | | | | | |
| KGRC07-55 | 3 | 4 | 1 | 230 | 151 | 0.01 | 0.7 |
| KGRC07-55 | 14 | 15 | 1 | 640 | 112 | 0.01 | 0.5 |
| KGRC07-56 | 3 | 4 | 1 | 207 | 112 | 0.01 | 0.8 |
| KGRC07-56 | 11 | 12 | 1 | 458 | 90 | 0.01 | 0.5 |
| KGRC07-56 | 20 | 21 | 1 | 665 | 50 | 0.01 | 0.7 |
| KGRC07-56 | 23 | 24 | 1 | 250 | 53 | 0.01 | 0.5 |
| KGRC07-57 | 17 | 18 | 1 | 888 | 305 | 0.01 | 0.5 |
| KGRC07-57 | 28 | 29 | 1 | 1180 | 1260 | 0.02 | 2.6 |
| KGRC07-58 | 12 | 13 | 1 | 356 | 55 | 0.01 | 0.3 |
| KGRC07-59 | 38 | 41 | 3 | 12153 | 7100 | 0.08 | 76.0 |
| KGRC07-59 | 43 | 44 | 1 | 310 | 251 | 0.01 | 3.5 |
| KGRC07-60 | 35 | 36 | 1 | 4490 | 1480 | 0.01 | 2.2 |
| KGRC07-60 | 38 | 42 | 4 | 3276 | 1001 | 0.01 | 10.4 |
| KGRC07-61 | 40 | 41 | 1 | 4920 | 831 | 0.01 | 10.0 |
| KGRC07-62 | 20 | 21 | 1 | 275 | 78 | 0.01 | 1.0 |
| KGRC07-62 | 40 | 42 | 2 | 6238 | 2653 | 0.02 | 26.7 |
| KGRC07-63 | 3 | 4 | 1 | 389 | 192 | 0.01 | 0.9 |
| KGRC07-63 | 6 | 7 | 1 | 223 | 64 | 0.01 | 0.5 |
| KGRC07-63 | 11 | 12 | 1 | 387 | 47 | 0.01 | 0.3 |
| KGRC07-63 | 26 | 27 | 1 | 231 | 58 | 0.01 | 0.3 |
| KGRC07-63 | 41 | 45 | 4 | 8951 | 931 | 0.01 | 7.9 |
| KGRC07-64 | 12 | 13 | 1 | 1070 | 58 | 0.01 | 0.3 |
| KGRC07-64 | 42 | 44 | 2 | 914 | 168 | 0.01 | 3.1 |
| KGRC07-65 | 9 | 10 | 1 | 1190 | 78 | 0.01 | 0.6 |
| KGRC07-65 | 20 | 21 | 1 | 453 | 221 | 0.04 | 0.7 |
| KGRC07-65 | 42 | 45 | 3 | 1777 | 687 | 0.08 | 5.8 |
| KGRC07-66 | 43 | 45 | 2 | 1039 | 1407 | 0.01 | 3.2 |
| KGRC07-67 | No significant results. | | | | | | |
| KGRC07-68 | No significant results. | | | | | | |
| KGRC07-69 | 12 | 13 | 1 | 233 | 31 | 0.01 | 0.3 |
| KGRC07-69 | 43 | 45 | 2 | 3625 | 724 | 0.01 | 3.6 |
| KGRC07-70 | 43 | 45 | 3 | 2092 | 888 | 0.01 | 1.4 |
| KGRC07-71 | 43 | 45 | 2 | 4645 | 2638 | 0.03 | 1.4 |
| KGRC07-72 | 20 | 21 | 1 | 736 | 101 | 0.01 | 1.3 |
| KGRC07-72 | 43 | 47 | 4 | 2201 | 1431 | 0.04 | 6.2 |
| KGRC07-73 | 13 | 15 | 2 | 336 | 129 | 0.01 | 0.3 |
| KGRC07-73 | 43 | 45 | 2 | 521 | 3125 | 0.12 | 2.3 |
| KGRC07-74 | 42 | 45 | 3 | 1223 | 3747 | 0.08 | 5.3 |
| KGRC07-75 | 43 | 44 | 1 | 8600 | 3510 | 0.13 | 1.4 |
| KGRC07-76 | 22 | 27 | 5 | 485 | 2554 | 0.02 | 8.4 |
| KGRC07-77 | 1 | 2 | 1 | 232 | 310 | 0.01 | 4.6 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC07-77 | 21 | 23 | 2 | 1261 | 6435 | 0.05 | 59.1 |
| KGRC07-77 | 25 | 26 | 1 | 1640 | 81 | 0.01 | 3.2 |
| KGRC07-78 | 1 | 2 | 1 | 271 | 462 | 0.02 | 3.5 |
| KGRC07-78 | 21 | 22 | 1 | 799 | 2480 | 0.04 | 39.1 |
| KGRC07-78 | 25 | 26 | 1 | 2460 | 111 | 0.01 | 4.5 |
| KGRC07-79 | 6 | 7 | 1 | 477 | 97 | 0.01 | 2.9 |
| KGRC07-79 | 9 | 10 | 1 | 469 | 95 | 0.01 | 3.0 |
| KGRC07-79 | 14 | 15 | 1 | 589 | 12 | 0.01 | 0.3 |
| KGRC07-79 | 21 | 26 | 5 | 648 | 838 | 0.01 | 11.1 |
| KGRC07-80 | 19 | 26 | 7 | 705 | 2294 | 0.01 | 14.4 |
| KGRC07-81 | 25 | 26 | 1 | 3060 | 274 | 0.01 | 6.1 |
| KGRC07-82 | 22 | 24 | 2 | 313 | 33 | 0.01 | 0.6 |
| KGRC07-83 | 7 | 8 | 1 | 2180 | 168 | 0.01 | 0.3 |
| KGRC07-83 | 10 | 11 | 1 | 216 | 262 | 0.01 | 0.6 |
| KGRC07-83 | 13 | 14 | 1 | 292 | 159 | 0.01 | 0.3 |
| KGRC07-84 | 28 | 30 | 2 | 1328 | 794 | 0.01 | 2.0 |
| KGRC07-84 | 32 | 34 | 2 | 219 | 253 | 0.01 | 0.3 |
| KGRC07-84 | 36 | 40 | 4 | 225 | 323 | 0.01 | 0.5 |
| KGRC07-84 | 42 | 47 | 5 | 5452 | 3637 | 0.08 | 3.1 |
| KGRC07-85 | 7 | 8 | 1 | 351 | 296 | 0.01 | 1.4 |
| KGRC07-85 | 13 | 15 | 2 | 1430 | 1419 | 0.07 | 1.3 |
| KGRC07-85 | 30 | 32 | 2 | 757 | 1020 | 0.02 | 0.6 |
| KGRC07-85 | 34 | 37 | 3 | 244 | 283 | 0.01 | 0.3 |
| KGRC07-85 | 43 | 47 | 4 | 1656 | 1828 | 0.03 | 0.7 |
| KGRC07-86 | 33 | 40 | 7 | 389 | 265 | 0.01 | 0.3 |
| KGRC07-86 | 42 | 47 | 5 | 13522 | 6903 | 0.09 | 6.6 |
| KGRC07-87 | 10 | 11 | 1 | 211 | 147 | 0.01 | 1.5 |
| KGRC07-87 | 24 | 25 | 1 | 973 | 320 | 0.01 | 1.1 |
| KGRC07-87 | 28 | 29 | 1 | 218 | 177 | 0.01 | 0.5 |
| KGRC07-87 | 36 | 37 | 1 | 2360 | 256 | 0.01 | 0.3 |
| KGRC07-87 | 43 | 50 | 7 | 6946 | 5225 | 0.12 | 7.6 |
| KGRC07-87 | 56 | 57 | 1 | 271 | 41 | 0.01 | 0.8 |
| KGRC07-88 | 7 | 8 | 1 | 798 | 281 | 0.01 | 1.6 |
| KGRC07-88 | 18 | 19 | 1 | 284 | 195 | 0.02 | 1.3 |
| KGRC07-88 | 31 | 32 | 1 | 271 | 173 | 0.01 | 0.3 |
| KGRC07-88 | 38 | 39 | 1 | 294 | 50 | 0.01 | 0.3 |
| KGRC07-88 | 45 | 51 | 6 | 1139 | 487 | 0.01 | 1.8 |
| KGRC07-88 | 55 | 56 | 1 | 564 | 197 | 0.01 | 1.0 |
| KGRC07-89 | 9 | 10 | 1 | 417 | 147 | 0.01 | 1.6 |
| KGRC07-89 | 26 | 27 | 1 | 349 | 164 | 0.01 | 0.7 |
| KGRC07-89 | 40 | 48 | 8 | 1054 | 229 | 0.01 | 0.3 |
| KGRC07-89 | 50 | 53 | 3 | 1935 | 651 | 0.02 | 0.5 |
| KGRC07-90 | 17 | 18 | 1 | 855 | 2120 | 0.01 | 3.9 |
| KGRC07-90 | 35 | 41 | 6 | 317 | 291 | 0.01 | 0.8 |
| KGRC07-91 | 25 | 28 | 3 | 1033 | 182 | 0.01 | 0.4 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC07-91 | 32 | 33 | 1 | 325 | 606 | 0.01 | 0.3 |
| KGRC07-91 | 35 | 37 | 2 | 228 | 256 | 0.01 | 0.3 |
| KGRC07-91 | 40 | 41 | 1 | 320 | 114 | 0.01 | 0.3 |
| KGRC07-91 | 43 | 50 | 7 | 1685 | 1913 | 0.03 | 2.3 |
| KGRC07-91 | 54 | 55 | 1 | 289 | 50 | 0.01 | 0.3 |
| KGRC07-92 | 5 | 7 | 2 | 250 | 216 | 0.01 | 1.8 |
| KGRC07-92 | 12 | 13 | 1 | 1220 | 267 | 0.01 | 0.5 |
| KGRC07-92 | 21 | 22 | 1 | 290 | 232 | 0.01 | 0.8 |
| KGRC07-92 | 37 | 41 | 4 | 199 | 2485 | 0.02 | 3.0 |
| KGRC07-92 | 49 | 50 | 1 | 205 | 95 | 0.01 | 0.3 |
| KGRC07-92 | 58 | 59 | 1 | 325 | 66 | 0.01 | 0.5 |
| KGRC07-93 | 8 | 9 | 1 | 742 | 223 | 0.01 | 0.3 |
| KGRC07-93 | 16 | 17 | 1 | 225 | 342 | 0.01 | 2.9 |
| KGRC07-94 | 10 | 11 | 1 | 231 | 137 | 0.01 | 0.3 |
| KGRC07-95 | 2 | 3 | 1 | 320 | 229 | 0.01 | 0.3 |
| KGRC07-95 | 5 | 6 | 1 | 263 | 170 | 0.01 | 0.3 |
| KGRC07-96 | 4 | 7 | 3 | 246 | 163 | 0.01 | 0.7 |
| KGRC07-96 | 12 | 17 | 5 | 319 | 225 | 0.01 | 0.6 |
| KGRC07-96 | 37 | 38 | 1 | 287 | 53 | 0.01 | 1.0 |
| KGRC07-97 | 3 | 4 | 1 | 240 | 62 | 0.01 | 0.5 |
| KGRC07-97 | 17 | 18 | 1 | 328 | 355 | 0.01 | 3.6 |
| KGRC07-97 | 20 | 21 | 1 | 441 | 199 | 0.01 | 0.7 |
| KGRC07-98 | 8 | 12 | 4 | 343 | 400 | 0.02 | 3.3 |
| KGRC07-98 | 16 | 21 | 5 | 2263 | 275 | 0.01 | 2.9 |
| KGRC07-98 | 27 | 28 | 1 | 2450 | 362 | 0.01 | 2.2 |
| KGRC07-99 | 16 | 17 | 1 | 772 | 70 | 0.01 | 1.0 |
| KGRC07-99 | 19 | 20 | 1 | 228 | 151 | 0.01 | 2.3 |
| KGRC07-100 | No significant results. | | | | | | |
| KGRC07-101 | 7 | 8 | 1 | 744 | 74 | 0.01 | 1.3 |
| KGRC07-102 | No significant results. | | | | | | |
| KGRC07-103 | 6 | 7 | 1 | 553 | 973 | 0.01 | 6.4 |
| KGRC07-104 | No significant results. | | | | | | |
| KGRC07-105 | No significant results. | | | | | | |
| KGRC07-106 | No significant results. | | | | | | |
| KGRC07-107 | No significant results. | | | | | | |
| KGRC07-108 | No significant results. | | | | | | |
| KGRC07-109 | No significant results. | | | | | | |
| KGRC07-110 | No significant results. | | | | | | |
| KGRC07-111 | No significant results. | | | | | | |
| KGRC07-112 | No significant results. | | | | | | |
| KGRC07-113 | 1 | 2 | 1 | 672 | 140 | 0.01 | 0.5 |
| KGRC07-114 | 1 | 3 | 2 | 342 | 110 | 0.01 | 0.5 |
| KGRC07-115 | No significant results. | | | | | | |
| KGRC07-116 | 1 | 3 | 2 | 480 | 607 | 0.02 | 2.1 |
| KGRC07-117 | 1 | 5 | 4 | 300 | 77 | 0.01 | 0.6 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC07-117 | 16 | 17 | 1 | 1160 | 12200 | 0.25 | 81.3 |
| KGRC07-117 | 19 | 24 | 5 | 1100 | 222 | 0.03 | 2.9 |
| KGRC07-118 | 16 | 19 | 3 | 1772 | 3135 | 0.01 | 16.9 |
| KGRC07-118 | 21 | 24 | 3 | 1569 | 374 | 0.01 | 7.7 |
| KGRC07-119 | 2 | 3 | 1 | 213 | 71 | 0.01 | 0.3 |
| KGRC07-119 | 15 | 18 | 3 | 1065 | 1484 | 0.03 | 7.1 |
| KGRC07-120 | 16 | 19 | 3 | 1136 | 3830 | 0.02 | 20.2 |
| KGRC07-120 | 21 | 25 | 4 | 1277 | 171 | 0.01 | 3.6 |
| KGRC07-121 | 16 | 22 | 6 | 3495 | 4309 | 0.02 | 5.6 |
| KGRC07-122 | 6 | 7 | 1 | 235 | 137 | 0.07 | 0.5 |
| KGRC07-122 | 13 | 14 | 1 | 842 | 249 | 0.02 | 1.8 |
| KGRC07-122 | 19 | 20 | 1 | 258 | 2330 | 0.03 | 2.4 |
| KGRC07-123 | 15 | 16 | 1 | 260 | 143 | 0.01 | 2.6 |
| KGRC07-123 | 21 | 24 | 3 | 1321 | 1396 | 0.01 | 7.1 |
| KGRC07-124 | 4 | 5 | 1 | 306 | 31 | 0.02 | 0.3 |
| KGRC07-124 | 8 | 11 | 3 | 169 | 93 | 0.01 | 0.4 |
| KGRC07-124 | 24 | 26 | 2 | 224 | 137 | 0.01 | 2.7 |
| KGRC07-125 | 5 | 6 | 1 | 304 | 88 | 0.02 | 0.3 |
| KGRC07-125 | 22 | 24 | 2 | 349 | 394 | 0.01 | 7.8 |
| KGRC07-126 | No significant results. | | | | | | |
| KGRC07-127 | 13 | 14 | 1 | 203 | 54 | 0.03 | 0.8 |
| KGRC07-127 | 27 | 28 | 1 | 252 | 149 | 0.01 | 2.8 |
| KGRC07-128 | 19 | 20 | 1 | 1490 | 195 | 0.01 | 1.7 |
| KGRC07-128 | 25 | 26 | 1 | 298 | 2 | 0.01 | 0.3 |
| KGRC07-129 | 27 | 28 | 1 | 266 | 196 | 0.01 | 1.9 |
| KGRC07-130 | No significant results. | | | | | | |
| KGRC07-131 | 14 | 15 | 1 | 1730 | 296 | 0.01 | 3.2 |
| KGRC07-132 | No significant results. | | | | | | |
| KGRC07-133 | No significant results. | | | | | | |
| KGRC07-134 | No significant results. | | | | | | |
| KGRC07-135 | 17 | 20 | 3 | 242 | 50 | 0.01 | 0.3 |
| KGRC07-136 | 11 | 13 | 2 | 222 | 52 | 0.01 | 0.3 |
| KGRC07-136 | 18 | 19 | 1 | 236 | 38 | 0.01 | 0.3 |
| KGRC07-137 | 36 | 37 | 1 | 295 | 41 | 0.01 | 0.3 |
| KGRC07-138 | 17 | 20 | 3 | 231 | 44 | 0.01 | 0.3 |
| KGRC07-139 | No significant results. | | | | | | |
| KGRC07-140 | 19 | 21 | 2 | 244 | 46 | 0.01 | 0.3 |
| KGRC07-141 | No significant results. | | | | | | |
| KGRC07-142 | No significant results. | | | | | | |
| KGRC07-143 | 36 | 37 | 1 | 206 | 35 | 0.01 | 0.8 |
| KGRC07-143 | 50 | 51 | 1 | 637 | 4 | 0.01 | 0.3 |
| KGRC07-144 | 27 | 28 | 1 | 236 | 10 | 0.01 | 0.3 |
| KGRC07-144 | 30 | 31 | 1 | 258 | 61 | 0.01 | 0.5 |
| KGRC07-145 | 37 | 38 | 1 | 226 | 28 | 0.01 | 0.3 |
| KGRC07-146 | 29 | 30 | 1 | 368 | 32 | 0.01 | 0.3 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC07-147 | 16 | 17 | 1 | 926 | 225 | 0.01 | 9.2 |
| KGRC07-148 | No significant results. | | | | | | |
| KGRC07-149 | 19 | 20 | 1 | 29300 | 4990 | 0.18 | 2.4 |
| KGRC07-150 | No significant results. | | | | | | |
| KGRC07-151 | No significant results. | | | | | | |
| KGRC07-152 | No significant results. | | | | | | |
| KGRC07-153 | No significant results. | | | | | | |
| KGRC07-154 | No significant results. | | | | | | |
| KGRC07-155 | No significant results. | | | | | | |
| KGRC07-156 | No significant results. | | | | | | |
| KGRC07-157 | No significant results. | | | | | | |
| KGRC07-158 | No significant results. | | | | | | |
| KGRC07-159 | No significant results. | | | | | | |
| KGRC07-160 | No significant results. | | | | | | |
| KGRC08-161 | 4 | 5 | 1 | 269 | 128 | 0.01 | 2.0 |
| KGRC08-161 | 10 | 11 | 1 | 221 | 139 | 0.01 | 0.3 |
| KGRC08-161 | 13 | 14 | 1 | 494 | 76 | 0.01 | 0.3 |
| KGRC08-161 | 47 | 48 | 1 | 401 | 132 | 0.01 | 2.4 |
| KGRC08-162 | 5 | 9 | 4 | 1154 | 116 | 0.01 | 1.6 |
| KGRC08-162 | 30 | 31 | 1 | 231 | 40 | 0.04 | 0.3 |
| KGRC08-163 | 9 | 11 | 2 | 574 | 85 | 0.01 | 0.3 |
| KGRC08-163 | 14 | 15 | 1 | 1770 | 123 | 0.01 | 1.0 |
| KGRC08-163 | 17 | 18 | 1 | 1100 | 148 | 0.01 | 1.6 |
| KGRC08-163 | 37 | 38 | 1 | 265 | 22 | 0.01 | 1.1 |
| KGRC08-164 | 2 | 3 | 1 | 206 | 75 | 0.01 | 1.0 |
| KGRC08-164 | 7 | 8 | 1 | 590 | 122 | 0.01 | 1.0 |
| KGRC08-164 | 13 | 14 | 1 | 207 | 118 | 0.01 | 0.3 |
| KGRC08-164 | 33 | 34 | 1 | 453 | 40 | 0.01 | 0.6 |
| KGRC08-164 | 38 | 39 | 1 | 319 | 66 | 0.01 | 1.0 |
| KGRC08-165 | 2 | 3 | 1 | 238 | 145 | 0.01 | 0.3 |
| KGRC08-165 | 18 | 19 | 1 | 338 | 85 | 0.01 | 0.3 |
| KGRC08-165 | 30 | 31 | 1 | 293 | 96 | 0.01 | 1.5 |
| KGRC08-165 | 33 | 34 | 1 | 454 | 63 | 0.01 | 1.4 |
| KGRC08-165 | 16 | 48 | 2 | 824 | 106 | 0.01 | 0.5 |
| KGRC08-166 | 17 | 19 | 2 | 409 | 5 | 0.01 | 0.3 |
| KGRC08-166 | 36 | 37 | 1 | 495 | 69 | 0.01 | 1.1 |
| KGRC08-167 | 12 | 15 | 3 | 322 | 51 | 0.01 | 0.3 |
| KGRC08-168 | 2 | 4 | 2 | 1920 | 238 | 0.01 | 4.2 |
| KGRC08-168 | 8 | 12 | 4 | 600 | 159 | 0.01 | 2.0 |
| KGRC08-168 | 27 | 28 | 1 | 521 | 169 | 0.01 | 1.2 |
| KGRC08-168 | 33 | 35 | 2 | 1166 | 468 | 0.01 | 3.1 |
| KGRC08-168 | 42 | 43 | 1 | 206 | 108 | 0.01 | 1.1 |
| KGRC08-169 | 14 | 15 | 1 | 795 | 178 | 0.01 | 2.5 |
| KGRC08-169 | 18 | 19 | 3 | 417 | 105 | 0.03 | 0.9 |
| KGRC08-169 | 23 | 24 | 1 | 231 | 83 | 0.01 | 1.4 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-169 | 46 | 47 | 1 | 1370 | 152 | 0.01 | 1.8 |
| KGRC08-170 | 2 | 3 | 1 | 498 | 132 | 0.01 | 3.4 |
| KGRC08-170 | 11 | 12 | 1 | 758 | 152 | 0.01 | 1.7 |
| KGRC08-170 | 20 | 21 | 1 | 1960 | 247 | 0.01 | 0.3 |
| KGRC08-170 | 26 | 27 | 1 | 1510 | 170 | 0.01 | 1.0 |
| KGRC08-170 | 37 | 40 | 3 | 229 | 79 | 0.02 | 1.0 |
| KGRC08-171 | 1 | 3 | 3 | 305 | 164 | 0.01 | 0.8 |
| KGRC08-171 | 7 | 8 | 1 | 261 | 34 | 0.01 | 0.3 |
| KGRC08-172 | 0 | 1 | 1 | 279 | 477 | 0.01 | 3.4 |
| KGRC08-172 | 5 | 8 | 3 | 393 | 32 | 0.01 | 0.4 |
| KGRC08-173 | 7 | 10 | 3 | 358 | 328 | 0.01 | 3.7 |
| KGRC08-173 | 14 | 17 | 3 | 7449 | 799 | 0.01 | 5.0 |
| KGRC08-173 | 22 | 24 | 2 | 2635 | 99 | 0.01 | 2.0 |
| KGRC08-173 | 26 | 28 | 2 | 370 | 155 | 0.01 | 3.0 |
| KGRC08-174 | 13 | 14 | 1 | 475 | 273 | 0.01 | 2.9 |
| KGRC08-175 | 8 | 9 | 1 | 210 | 77 | 0.01 | 0.3 |
| KGRC08-175 | 11 | 12 | 1 | 302 | 91 | 0.01 | 0.3 |
| KGRC08-175 | 14 | 15 | 1 | 902 | 238 | 0.01 | 0.3 |
| KGRC08-176 | 5 | 6 | 1 | 738 | 29 | 0.01 | 1.5 |
| KGRC08-176 | 10 | 11 | 1 | 203 | 79 | 0.01 | 0.3 |
| KGRC08-176 | 32 | 33 | 1 | 349 | 69 | 0.01 | 0.5 |
| KGRC08-176 | 38 | 39 | 1 | 218 | 42 | 0.01 | 0.3 |
| KGRC08-177 | 18 | 19 | 1 | 208 | 215 | 0.01 | 0.7 |
| KGRC08-177 | 25 | 26 | 1 | 464 | 165 | 0.01 | 0.3 |
| KGRC08-177 | 39 | 41 | 2 | 313 | 235 | 0.01 | 0.3 |
| KGRC08-178 | 24 | 25 | 1 | 496 | 251 | 0.01 | 0.3 |
| KGRC08-178 | 31 | 32 | 1 | 916 | 236 | 0.01 | 0.5 |
| KGRC08-179 | 11 | 13 | 2 | 444 | 278 | 0.01 | 0.4 |
| KGRC08-179 | 15 | 16 | 1 | 242 | 257 | 0.01 | 2.2 |
| KGRC08-179 | 19 | 21 | 2 | 272 | 107 | 0.01 | 0.8 |
| KGRC08-179 | 25 | 30 | 5 | 2324 | 723 | 0.01 | 2.0 |
| KGRC08-179 | 33 | 34 | 1 | 766 | 187 | 0.01 | 0.3 |
| KGRC08-179 | 41 | 42 | 1 | 294 | 222 | 0.01 | 0.3 |
| KGRC08-180 | 8 | 12 | 4 | 433 | 211 | 0.01 | 0.5 |
| KGRC08-180 | 14 | 18 | 4 | 1001 | 329 | 0.01 | 0.5 |
| KGRC08-180 | 41 | 44 | 3 | 311 | 252 | 0.01 | 0.5 |
| KGRC08-180 | 49 | 50 | 1 | 525 | 103 | 0.01 | 1.0 |
| KGRC08-181 | 6 | 10 | 4 | 1254 | 753 | 0.01 | 0.5 |
| KGRC08-181 | 13 | 19 | 6 | 513 | 397 | 0.01 | 0.3 |
| KGRC08-181 | 43 | 44 | 1 | 269 | 444 | 0.01 | 0.6 |
| KGRC08-182 | 7 | 12 | 5 | 361 | 233 | 0.01 | 0.5 |
| KGRC08-183 | 10 | 11 | 1 | 296 | 382 | 0.01 | 0.3 |
| KGRC08-183 | 17 | 18 | 1 | 224 | 338 | 0.01 | 0.3 |
| KGRC08-183 | 22 | 23 | 1 | 624 | 154 | 0.01 | 0.3 |
| KGRC08-183 | 26 | 27 | 1 | 225 | 140 | 0.01 | 0.3 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-183 | 41 | 43 | 2 | 280 | 190 | 0.01 | 1.1 |
| KGRC08-183 | 48 | 49 | 1 | 572 | 2520 | 0.01 | 2.1 |
| KGRC08-183 | 54 | 55 | 1 | 2750 | 863 | 0.01 | 6.6 |
| KGRC08-184 | 13 | 14 | 1 | 498 | 441 | 0.01 | 0.3 |
| KGRC08-184 | 19 | 20 | 1 | 642 | 542 | 0.01 | 1.3 |
| KGRC08-184 | 27 | 28 | 1 | 532 | 202 | 0.01 | 0.5 |
| KGRC08-184 | 37 | 38 | 1 | 695 | 304 | 0.01 | 1.3 |
| KGRC08-185 | 1 | 2 | 1 | 266 | 454 | 0.07 | 0.8 |
| KGRC08-186 | 0 | 1 | 1 | 1755 | 3690 | 0.05 | 12.8 |
| KGRC08-186 | 3 | 4 | 1 | 287 | 1410 | 0.01 | 6.6 |
| KGRC08-186 | 45 | 46 | 1 | 688 | 934 | 0.01 | 6.3 |
| KGRC08-187 | 0 | 2 | 2 | 611 | 1995 | 0.02 | 7.9 |
| KGRC08-187 | 23 | 24 | 1 | 427 | 169 | 0.01 | 4.1 |
| KGRC08-187 | 34 | 35 | 1 | 369 | 307 | 0.01 | 0.6 |
| KGRC08-188 | 1 | 2 | 1 | 564 | 1310 | 0.01 | 4.5 |
| KGRC08-189 | 24 | 25 | 1 | 202 | 162 | 0.01 | 0.8 |
| KGRC08-190 | 1 | 2 | 1 | 405 | 1565 | 0.02 | 5.7 |
| KGRC08-190 | 17 | 18 | 1 | 416 | 15 | 0.01 | 0.5 |
| KGRC08-191 | 0 | 1 | 1 | 794 | 2170 | 0.09 | 6.4 |
| KGRC08-191 | 18 | 21 | 3 | 445 | 3 | 0.01 | 0.3 |
| KGRC08-191 | 25 | 27 | 2 | 386 | 93 | 0.01 | 0.9 |
| KGRC08-191 | 29 | 30 | 1 | 215 | 53 | 0.01 | 1.4 |
| KGRC08-192 | 2 | 3 | 1 | 214 | 370 | 0.01 | 2.0 |
| KGRC08-192 | 21 | 22 | 1 | 310 | 39 | 0.01 | 0.8 |
| KGRC08-193 | 28 | 29 | 1 | 498 | 41 | 0.01 | 0.7 |
| KGRC08-193 | 50 | 51 | 1 | 700 | 772 | 0.01 | 51.6 |
| KGRC08-194 | 25 | 26 | 1 | 374 | 61 | 0.01 | 1.6 |
| KGRC08-195 | 21 | 22 | 1 | 2060 | 254 | 0.01 | 7.1 |
| KGRC08-195 | 27 | 28 | 1 | 357 | 57 | 0.01 | 1.6 |
| KGRC08-196 | 30 | 31 | 1 | 508 | 75 | 0.01 | 0.5 |
| KGRC08-196 | 34 | 35 | 1 | 204 | 43 | 0.01 | 1.6 |
| KGRC08-196 | 52 | 53 | 1 | 295 | 529 | 0.01 | 14.4 |
| KGRC08-197 | 22 | 23 | 1 | 223 | 47 | 0.01 | 0.7 |
| KGRC08-198 | No significant results. | | | | | | |
| KGRC08-199 | 10 | 11 | 1 | 674 | 5 | 0.01 | 0.3 |
| KGRC08-199 | 13 | 14 | 1 | 676 | 66 | 0.01 | 1.2 |
| KGRC08-200 | 22 | 23 | 1 | 324 | 62 | 0.01 | 1.1 |
| KGRC08-200 | 27 | 28 | 1 | 260 | 56 | 0.01 | 1.0 |
| KGRC08-201 | 59 | 60 | 1 | 433 | 27 | 0.01 | 0.6 |
| KGRC08-202 | No significant results. | | | | | | |
| KGRC08-203 | 10 | 11 | 1 | 516 | 531 | 0.08 | 1.7 |
| KGRC08-203 | 29 | 34 | 5 | 597 | 71 | 0.01 | 0.9 |
| KGRC08-204 | 20 | 21 | 1 | 275 | 64 | 0.01 | 0.9 |
| KGRC08-204 | 24 | 25 | 1 | 434 | 32 | 0.01 | 0.6 |
| KGRC08-205 | 4 | 5 | 1 | 354 | 54 | 0.03 | 1.7 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-205 | 19 | 20 | 1 | 396 | 74 | 0.01 | 1.4 |
| KGRC08-206 | 37 | 38 | 1 | 251 | 76 | 0.01 | 1.2 |
| KGRC08-207 | 3 | 4 | 1 | 249 | 98 | 0.01 | 6.1 |
| KGRC08-208 | 5 | 6 | 1 | 350 | 148 | 0.01 | 3.6 |
| KGRC08-208 | 32 | 33 | 1 | 626 | 64 | 0.01 | 1.2 |
| KGRC08-209 | 31 | 32 | 1 | 404 | 8 | 0.02 | 0.3 |
| KGRC08-209 | 39 | 40 | 1 | 667 | 54 | 0.01 | 0.8 |
| KGRC08-209 | 45 | 46 | 1 | 446 | 26 | 0.02 | 0.5 |
| KGRC08-210 | 4 | 5 | 1 | 380 | 268 | 0.01 | 0.3 |
| KGRC08-210 | 10 | 11 | 1 | 862 | 253 | 0.01 | 0.3 |
| KGRC08-210 | 13 | 14 | 1 | 389 | 164 | 0.01 | 0.3 |
| KGRC08-210 | 32 | 34 | 2 | 337 | 182 | 0.02 | 0.6 |
| KGRC08-210 | 37 | 38 | 1 | 695 | 1515 | 0.01 | 1.4 |
| KGRC08-211 | 2 | 7 | 5 | 3171 | 1013 | 0.01 | 3.5 |
| KGRC08-211 | 12 | 13 | 1 | 494 | 168 | 0.02 | 0.5 |
| KGRC08-211 | 16 | 17 | 1 | 618 | 113 | 0.01 | 0.3 |
| KGRC08-211 | 21 | 25 | 4 | 575 | 111 | 0.04 | 0.8 |
| KGRC08-211 | 27 | 30 | 3 | 355 | 962 | 0.07 | 3.3 |
| KGRC08-211 | 32 | 34 | 2 | 1913 | 171 | 0.01 | 2.1 |
| KGRC08-211 | 51 | 52 | 1 | 366 | 40 | 0.01 | 0.3 |
| KGRC08-212 | 11 | 12 | 1 | 906 | 89 | 0.01 | 0.8 |
| KGRC08-212 | 47 | 48 | 1 | 227 | 52 | 0.01 | 0.3 |
| KGRC08-213 | 23 | 24 | 1 | 1055 | 745 | 0.02 | 13.6 |
| KGRC08-214 | 3 | 4 | 1 | 356 | 36 | 0.01 | 0.8 |
| KGRC08-215 | No significant results. | | | | | | |
| KGRC08-216 | 11 | 15 | 4 | 1595 | 2965 | 0.08 | 34.2 |
| KGRC08-217 | 9 | 10 | 1 | 1120 | 741 | 0.01 | 12.4 |
| KGRC08-217 | 12 | 13 | 1 | 395 | 198 | 0.01 | 4.6 |
| KGRC08-218 | 7 | 13 | 6 | 914 | 881 | 0.02 | 13.3 |
| KGRC08-219 | 4 | 5 | 1 | 720 | 130 | 0.01 | 2.4 |
| KGRC08-220 | 2 | 5 | 3 | 254 | 1013 | 0.01 | 7.2 |
| KGRC08-220 | 7 | 8 | 1 | 297 | 285 | 0.01 | 1.5 |
| KGRC08-220 | 10 | 11 | 1 | 1240 | 649 | 0.01 | 14.6 |
| KGRC08-221 | No significant results. | | | | | | |
| KGRC08-222 | No significant results. | | | | | | |
| KGRC08-223 | 0 | 1 | 1 | 296 | 167 | 0.01 | 0.3 |
| KGRC08-224 | 21 | 22 | 1 | 1230 | 80 | 0.01 | 0.3 |
| KGRC08-224 | 29 | 32 | 3 | 3364 | 311 | 0.01 | 2.7 |
| KGRC08-225 | 28 | 29 | 1 | 1370 | 26 | 0.01 | 0.6 |
| KGRC08-226 | 2 | 3 | 1 | 355 | 157 | 0.01 | 2.4 |
| KGRC08-226 | 24 | 25 | 1 | 664 | 56 | 0.01 | 1.3 |
| KGRC08-227 | No significant results. | | | | | | |
| KGRC08-228 | 13 | 18 | 5 | 8721 | 5421 | 0.11 | 5.0 |
| KGRC08-228 | 24 | 25 | 1 | 239 | 79 | 0.01 | 0.7 |
| KGRC08-228 | 34 | 38 | 4 | 1121 | 3006 | 0.01 | 28.7 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-228 | 40 | 42 | 2 | 971 | 435 | 0.01 | 9.0 |
| KGRC08-229 | 14 | 17 | 3 | 16758 | 4613 | 1.48 | 22.8 |
| KGRC08-229 | 30 | 37 | 7 | 8708 | 2562 | 0.03 | 31.2 |
| KGRC08-230 | No significant results. | | | | | | |
| KGRC08-231 | No significant results. | | | | | | |
| KGRC08-232 | No significant results. | | | | | | |
| KGRC08-233 | No significant results. | | | | | | |
| KGRC08-234 | No significant results. | | | | | | |
| KGRC08-235 | No significant results. | | | | | | |
| KGRC08-236 | No significant results. | | | | | | |
| KGRC08-237 | No significant results. | | | | | | |
| KGRC08-238 | No significant results. | | | | | | |
| KGRC08-239 | No significant results. | | | | | | |
| KGRC08-240 | No significant results. | | | | | | |
| KGRC08-241 | No significant results. | | | | | | |
| KGRC08-242 | No significant results. | | | | | | |
| KGRC08-243 | 8 | 9 | 1 | 419 | 41 | 0.01 | 1.8 |
| KGRC08-244 | 15 | 16 | 1 | 880 | 8 | 0.01 | 0.3 |
| KGRC08-245 | No significant results. | | | | | | |
| KGRC08-246 | 23 | 24 | 1 | 494 | 42 | 0.01 | 0.7 |
| KGRC08-247 | No significant results. | | | | | | |
| KGRC08-248 | 14 | 15 | 1 | 212 | 36 | 0.01 | 0.8 |
| KGRC08-249 | No significant results. | | | | | | |
| KGRC08-250 | 22 | 23 | 1 | 422 | 83 | 0.01 | 1.2 |
| KGRC08-250 | 25 | 26 | 1 | 652 | 187 | 0.01 | 2.9 |
| KGRC08-251 | 16 | 17 | 1 | 902 | 67 | 0.01 | 2.2 |
| KGRC08-251 | 35 | 36 | 1 | 327 | 54 | 0.01 | 0.5 |
| KGRC08-251 | 39 | 40 | 1 | 389 | 55 | 0.01 | 0.3 |
| KGRC08-252 | 41 | 42 | 1 | 1240 | 64 | 0.01 | 0.7 |
| KGRC08-252 | 57 | 58 | 1 | 452 | 29 | 0.01 | 0.6 |
| KGRC08-253 | No significant results. | | | | | | |
| KGRC08-254 | 23 | 24 | 1 | 1725 | 368 | 0.01 | 2.6 |
| KGRC08-254 | 36 | 39 | 3 | 394 | 50 | 0.01 | 0.3 |
| KGRC08-255 | 9 | 10 | 1 | 396 | 1640 | 0.01 | 3.9 |
| KGRC08-255 | 32 | 33 | 1 | 2290 | 9 | 0.01 | 0.3 |
| KGRC08-256 | 44 | 45 | 1 | 829 | 35 | 0.01 | 0.6 |
| KGRC08-257 | 0 | 1 | 1 | 222 | 292 | 0.01 | 0.6 |
| KGRC08-258 | 12 | 14 | 2 | 816 | 763 | 0.01 | 1.4 |
| KGRC08-259 | 7 | 8 | 1 | 426 | 12450 | 0.02 | 13.0 |
| KGRC08-259 | 19 | 20 | 1 | 200 | 12 | 0.01 | 0.3 |
| KGRC08-260 | 12 | 13 | 1 | 470 | 13 | 0.01 | 0.3 |
| KGRC08-261 | No significant results. | | | | | | |
| KGRC08-262 | 28 | 29 | 1 | 366 | 26 | 0.01 | 0.9 |
| KGRC08-263 | 13 | 14 | 1 | 466 | 89 | 0.01 | 2.2 |
| KGRC08-263 | 16 | 17 | 1 | 332 | 111 | 0.01 | 2.7 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-264 | No significant results. | | | | | | |
| KGRC08-265 | No significant results. | | | | | | |
| KGRC08-266 | No significant results. | | | | | | |
| KGRC08-267 | 11 | 12 | 1 | 526 | 92 | 0.01 | 1.7 |
| KGRC08-268 | 0 | 1 | 1 | 200 | 392 | 0.02 | 2.1 |
| KGRC08-268 | 35 | 36 | 1 | 3560 | 1 | 0.01 | 0.3 |
| KGRC08-269 | No significant results. | | | | | | |
| KGRC08-270 | 11 | 12 | 1 | 297 | 458 | 0.01 | 1.7 |
| KGRC08-270 | 17 | 18 | 1 | 241 | 86 | 0.01 | 0.3 |
| KGRC08-270 | 51 | 53 | 2 | 4690 | 11475 | 0.10 | 95.6 |
| KGRC08-271 | No significant results. | | | | | | |
| KGRC08-272 | No significant results. | | | | | | |
| KGRC08-273 | No significant results. | | | | | | |
| KGRC08-274 | No significant results. | | | | | | |
| KGRC08-275 | No significant results. | | | | | | |
| KGRC08-276 | 21 | 22 | 1 | 411 | 1 | 0.01 | 0.3 |
| KGRC08-276 | 34 | 36 | 2 | 3040 | 504 | 0.01 | 3.4 |
| KGRC08-277 | 23 | 24 | 1 | 255 | 30 | 0.01 | 0.8 |
| KGRC08-278 | 2 | 3 | 1 | 259 | 63 | 0.01 | 0.3 |
| KGRC08-279 | 33 | 34 | 1 | 988 | 155 | 0.01 | 3.3 |
| KGRC08-279 | 36 | 38 | 2 | 1114 | 33 | 0.01 | 1.8 |
| KGRC08-279 | 40 | 41 | 1 | 205 | 34 | 0.01 | 1.2 |
| KGRC08-280 | 18 | 19 | 1 | 329 | 125 | 0.01 | 2.8 |
| KGRC08-281 | 23 | 24 | 1 | 221 | 29 | 0.01 | 0.9 |
| KGRC08-281 | 42 | 43 | 1 | 211 | 44 | 0.01 | 1.2 |
| KGRC08-281 | 85 | 86 | 1 | 359 | 539 | 0.01 | 1.2 |
| KGRC08-282 | 3 | 4 | 1 | 942 | 132 | 0.01 | 0.6 |
| KGRC08-282 | 24 | 25 | 1 | 640 | 151 | 0.01 | 3.3 |
| KGRC08-282 | 43 | 44 | 1 | 222 | 28 | 0.01 | 0.7 |
| KGRC08-283 | 20 | 21 | 1 | 223 | 7 | 0.01 | 0.5 |
| KGRC08-283 | 21 | 25 | 4 | 2873 | 13 | 0.01 | 0.9 |
| KGRC08-284 | No significant results. | | | | | | |
| KGRC08-285 | No significant results. | | | | | | |
| KGRC08-286 | No significant results. | | | | | | |
| KGRC08-287 | No significant results. | | | | | | |
| KGRC08-288 | No significant results. | | | | | | |
| KGRC08-289 | No significant results. | | | | | | |
| KGRC08-290 | No significant results. | | | | | | |
| KGRC08-291 | No significant results. | | | | | | |
| KGRC08-292 | No significant results. | | | | | | |
| KGRC08-293 | No significant results. | | | | | | |
| KGRC08-294 | No significant results. | | | | | | |
| KGRC08-295 | No significant results. | | | | | | |
| KGRC08-296 | No significant results. | | | | | | |
| KGRC08-297 | No significant results. | | | | | | |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-298 | No significant results. | | | | | | |
| KGRC08-299 | No significant results. | | | | | | |
| KGRC08-300 | 17 | 18 | 1 | 348 | 44 | 0.01 | 1.0 |
| KGRC08-301 | No significant results. | | | | | | |
| KGRC08-302 | No significant results. | | | | | | |
| KGRC08-303 | No significant results. | | | | | | |
| KGRC08-304 | No significant results. | | | | | | |
| KGRC08-305 | No significant results. | | | | | | |
| KGRC08-306 | No significant results. | | | | | | |
| KGRC08-307 | 3 | 5 | 2 | 2975 | 3695 | 0.01 | 12.9 |
| KGRC08-308 | 2 | 4 | 2 | 1246 | 169 | 0.01 | 0.9 |
| KGRC08-309 | No significant results. | | | | | | |
| KGRC08-310 | 3 | 4 | 1 | 316 | 2540 | 0.02 | 5.3 |
| KGRC08-311 | No significant results. | | | | | | |
| KGRC08-312 | 5 | 6 | 1 | 270 | 40 | 0.01 | 0.3 |
| KGRC08-312 | 18 | 19 | 1 | 448 | 38 | 0.01 | 0.9 |
| KGRC08-313 | 43 | 44 | 1 | 305 | 310 | 0.01 | 5.0 |
| KGRC08-314 | 3 | 4 | 1 | 305 | 12 | 0.01 | 0.8 |
| KGRC08-314 | 6 | 9 | 3 | 971 | 186 | 0.01 | 0.9 |
| KGRC08-314 | 13 | 16 | 3 | 938 | 260 | 0.01 | 8.8 |
| KGRC08-314 | 21 | 23 | 2 | 382 | 41 | 0.01 | 1.6 |
| KGRC08-314 | 29 | 30 | 1 | 325 | 42 | 0.01 | 0.8 |
| KGRC08-314 | 37 | 38 | 1 | 331 | 50 | 0.01 | 1.9 |
| KGRC08-314 | 42 | 43 | 1 | 336 | 43 | 0.01 | 0.3 |
| KGRC08-315 | 1 | 6 | 5 | 789 | 334 | 0.01 | 3.3 |
| KGRC08-316 | 23 | 24 | 1 | 1470 | 64 | 0.01 | 2.6 |
| KGRC08-316 | 53 | 54 | 1 | 817 | 3190 | 0.01 | 17.6 |
| KGRC08-317 | 0 | 1 | 1 | 624 | 702 | 0.01 | 3.7 |
| KGRC08-318 | 3 | 4 | 1 | 472 | 120 | 0.01 | 1.1 |
| KGRC08-318 | 6 | 7 | 1 | 250 | 97 | 0.01 | 0.9 |
| KGRC08-318 | 10 | 23 | 13 | 688 | 164 | 0.01 | 0.3 |
| KGRC08-318 | 25 | 26 | 1 | 215 | 169 | 0.01 | 0.6 |
| KGRC08-318 | 49 | 50 | 1 | 712 | 129 | 0.01 | 1.5 |
| KGRC08-319 | No significant results. | | | | | | |
| KGRC08-320 | 4 | 5 | 1 | 327 | 5 | 0.01 | 0.5 |
| KGRC08-321 | No significant results. | | | | | | |
| KGRC08-322 | No significant results. | | | | | | |
| KGRC08-323 | 7 | 8 | 1 | 261 | 29 | 0.01 | 0.3 |
| KGRC08-324 | No significant results. | | | | | | |
| KGRC08-325 | 26 | 30 | 4 | 239 | 8 | 0.01 | 0.4 |
| KGRC08-325 | 35 | 36 | 1 | 948 | 3 | 0.01 | 0.3 |
| KGRC08-326 | No significant results. | | | | | | |
| KGRC08-327 | No significant results. | | | | | | |
| KGRC08-328 | No significant results. | | | | | | |
| KGRC08-329 | 3 | 16 | 13 | 369 | 116 | 0.01 | 1.8 |

| Hole ID | Depth From (m) | Depth To (m) | Interval (m) | Mo ppm | Bi ppm | Au ppm | Ag ppm |
|---|---|---|---|---|---|---|---|
| KGRC08-329 | 22 | 23 | 1 | 202 | 29 | 0.01 | 0.3 |
| KGRC08-329 | 30 | 31 | 1 | 343 | 80 | 0.01 | 0.7 |
| KGRC08-330 | 4 | 12 | 8 | 434 | 185 | 0.03 | 1.6 |
| KGRC08-330 | 19 | 20 | 1 | 1360 | 41 | 0.01 | 0.3 |
| KGRC08-330 | 26 | 28 | 2 | 260 | 114 | 0.02 | 0.5 |
| KGRC08-330 | 34 | 35 | 1 | 1440 | 67 | 0.01 | 0.5 |
| KGRC08-330 | 39 | 41 | 2 | 648 | 121 | 0.01 | 4.3 |
| KGRC08-330 | 43 | 44 | 1 | 297 | 71 | 0.01 | 3.2 |
| KGRC08-330 | 64 | 65 | 1 | 2910 | 532 | 0.01 | 17.0 |

**Appendix 2**

**Drill Collars by Auzex Resources Limited**

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGDH05-1 | 400696 | 6701667 | 1076 | GDA94_Z56 | 11 | -60 | 20.3 | DD | 2005 | R00054988 |
| KGDH05-2 | 400696 | 6701664 | 1076 | GDA94_Z56 | 11 | -60 | 9.2 | DD | 2005 | R00054988 |
| KGDH05-3 | 400775 | 6701658 | 1065 | GDA94_Z56 | 91 | -80 | 33 | DD | 2005 | R00054988 |
| KGDH05-4 | 400785 | 6701653 | 1064 | GDA94_Z56 | 0 | -90 | 24 | DD | 2005 | R00054988 |
| KGDH05-5 | 400748 | 6701550 | 1070 | GDA94_Z56 | 291 | -60 | 14.5 | DD | 2005 | R00054988 |
| KGDH05-6 | 400941 | 6701535 | 1060 | GDA94_Z56 | 335 | -60 | 32.5 | DD | 2005 | R00054988 |
| KGDH05-7 | 400889 | 6701489 | 1062 | GDA94_Z56 | 270 | -60 | 39 | DD | 2005 | R00054988 |
| KGDH05-8 | 400919 | 6701462 | 1052 | GDA94_Z56 | 0 | -90 | 34.3 | DD | 2005 | R00054988 |
| KGDH05-9 | 400900 | 6701365 | 1027 | GDA94_Z56 | 0 | -90 | 104.9 | DD | 2005 | R00054988 |
| KGDH05-10 | 400926 | 6701350 | 1017 | GDA94_Z56 | 0 | -90 | 89.9 | DD | 2005 | R00054988 |
| KGDH05-11 | 401068 | 6701673 | 1043 | GDA94_Z56 | 272.5 | -80 | 49.2 | DD | 2005 | R00054988 |
| KGDH05-12 | 400879 | 6701965 | 1041 | GDA94_Z56 | 263 | -80 | 90.3 | DD | 2005 | R00054988 |
| KGRC06-01 | 400706 | 6701706 | 1073 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-02 | 400733 | 6701696 | 1072 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-03 | 400743 | 6701685 | 1071 | GDA94_Z56 | 0 | -90 | 33 | RC | 2006 | R00054988 |
| KGRC06-04 | 400744 | 6701674 | 1071 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-05 | 400744 | 6701661 | 1071 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-06 | 400728 | 6701698 | 1072 | GDA94_Z56 | 0 | -90 | 13 | RC | 2006 | R00054988 |
| KGRC06-07 | 400741 | 6701696 | 1071 | GDA94_Z56 | 0 | -90 | 19 | RC | 2006 | R00054988 |
| KGRC06-08 | 400734 | 6701638 | 1071 | GDA94_Z56 | 319 | -60 | 31 | RC | 2006 | R00054988 |
| KGRC06-09 | 400691 | 6701667 | 1076 | GDA94_Z56 | 72 | -60 | 37 | RC | 2006 | R00054988 |
| KGRC06-10 | 400767 | 6701651 | 1066 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-11 | 400782 | 6701653 | 1064 | GDA94_Z56 | 31 | -80 | 35 | RC | 2006 | R00054988 |
| KGRC06-12 | 400812 | 6701675 | 1061 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-13 | 400818 | 6701670 | 1059 | GDA94_Z56 | 0 | -90 | 22 | RC | 2006 | R00054988 |
| KGRC06-14 | 400808 | 6701634 | 1057 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-15 | 400801 | 6701629 | 1058 | GDA94_Z56 | 311 | -80 | 31 | RC | 2006 | R00054988 |
| KGRC06-16 | 400762 | 6701545 | 1070 | GDA94_Z56 | 0 | -90 | 31 | RC | 2006 | R00054988 |
| KGRC06-17 | 400774 | 6701540 | 1070 | GDA94_Z56 | 0 | -90 | 51 | RC | 2006 | R00054988 |
| KGRC06-18 | 400769 | 6701660 | 1066 | GDA94_Z56 | 31 | -80 | 37 | RC | 2006 | R00054988 |
| KGRC06-19 | 400828 | 6701673 | 1057 | GDA94_Z56 | 0 | -90 | 60 | RC | 2006 | R00054988 |
| KGRC06-20 | 400951 | 6701546 | 1060 | GDA94_Z56 | 0 | -90 | 28 | RC | 2006 | R00054988 |
| KGRC06-21 | 400970 | 6701556 | 1062 | GDA94_Z56 | 0 | -90 | 70 | RC | 2006 | R00054988 |
| KGRC06-22 | 401009 | 6701634 | 1052 | GDA94_Z56 | 0 | -90 | 19 | RC | 2006 | R00054988 |
| KGRC06-23 | 400992 | 6701635 | 1051 | GDA94_Z56 | 0 | -90 | 13 | RC | 2006 | R00054988 |
| KGRC06-24 | 401029 | 6701635 | 1051 | GDA94_Z56 | 0 | -90 | 13 | RC | 2006 | R00054988 |
| KGRC06-25 | 401043 | 6701695 | 1037 | GDA94_Z56 | 0 | -90 | 37 | RC | 2006 | R00054988 |
| KGRC06-26 | 401039 | 6701717 | 1033 | GDA94_Z56 | 0 | -90 | 20 | RC | 2006 | R00054988 |
| KGRC06-27 | 401041 | 6701717 | 1033 | GDA94_Z56 | 0 | -90 | 37 | RC | 2006 | R00054988 |
| KGRC06-28 | 400990 | 6701710 | 1036 | GDA94_Z56 | 0 | -90 | 24 | RC | 2006 | R00054988 |
| KGRC06-29 | 400999 | 6701693 | 1038 | GDA94_Z56 | 44 | -60 | 32 | RC | 2006 | R00054988 |
| KGRC06-30 | 401011 | 6701757 | 1027 | GDA94_Z56 | 191 | -60 | 37 | RC | 2006 | R00054988 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC06-31 | 400837 | 6701677 | 1055 | GDA94_Z56 | 0 | -90 | 43 | RC | 2006 | R00054988 |
| KGRC06-32 | 400850 | 6701681 | 1052 | GDA94_Z56 | 0 | -90 | 39 | RC | 2006 | R00054988 |
| KGRC06-33 | 400814 | 6701651 | 1057 | GDA94_Z56 | 283 | -60 | 60 | RC | 2006 | R00054988 |
| KGRC06-34 | 400836 | 6701675 | 1055 | GDA94_Z56 | 0 | -90 | 40 | RC | 2006 | R00054988 |
| KGRC06-35 | 400841 | 6701682 | 1055 | GDA94_Z56 | 0 | -90 | 13 | RC | 2006 | R00054988 |
| KGRC06-36 | 400898 | 6701964 | 1037 | GDA94_Z56 | 0 | -60 | 7 | RC | 2006 | R00054988 |
| KGRC06-37 | 400899 | 6701964 | 1036 | GDA94_Z56 | 263 | -80 | 85 | RC | 2006 | R00054988 |
| KGRC06-38 | 400776 | 6701658 | 1065 | GDA94_Z56 | 91 | -80 | 34 | RC | 2006 | R00054988 |
| KGRC07-39 | 400715 | 6701647 | 1074 | GDA94_Z56 | 0 | -90 | 12 | RC | 2007 | R00079061 |
| KGRC07-40 | 400715 | 6701646 | 1074 | GDA94_Z56 | 0 | -90 | 12 | RC | 2007 | R00079061 |
| KGRC07-41 | 400715 | 6701645 | 1074 | GDA94_Z56 | 0 | -90 | 11 | RC | 2007 | R00079061 |
| KGRC07-42 | 400715 | 6701644 | 1073 | GDA94_Z56 | 0 | -90 | 12 | RC | 2007 | R00079061 |
| KGRC07-43 | 400715 | 6701643 | 1073 | GDA94_Z56 | 0 | -90 | 8 | RC | 2007 | R00079061 |
| KGRC07-44 | 400786 | 6701656 | 1057 | GDA94_Z56 | 0 | -90 | 36 | RC | 2007 | R00079061 |
| KGRC07-45 | 400788 | 6701657 | 1057 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079061 |
| KGRC07-46 | 400785 | 6701655 | 1057 | GDA94_Z56 | 0 | -90 | 35 | RC | 2007 | R00079061 |
| KGRC07-47 | 400784 | 6701654 | 1057 | GDA94_Z56 | 0 | -90 | 36 | RC | 2007 | R00079061 |
| KGRC07-48 | 400784 | 6701653 | 1057 | GDA94_Z56 | 0 | -90 | 35 | RC | 2007 | R00079061 |
| KGRC07-49 | 400784 | 6701652 | 1057 | GDA94_Z56 | 0 | -90 | 35 | RC | 2007 | R00079061 |
| KGRC07-50 | 400783 | 6701651 | 1057 | GDA94_Z56 | 0 | -90 | 30 | RC | 2007 | R00079061 |
| KGRC07-51 | 400830 | 6701673 | 1057 | GDA94_Z56 | 0 | -90 | 46 | RC | 2007 | R00079061 |
| KGRC07-52 | 400830 | 6701672 | 1057 | GDA94_Z56 | 0 | -90 | 46 | RC | 2007 | R00079061 |
| KGRC07-53 | 400830 | 6701671 | 1057 | GDA94_Z56 | 0 | -90 | 45 | RC | 2007 | R00079061 |
| KGRC07-54 | 400830 | 6701670 | 1057 | GDA94_Z56 | 0 | -90 | 45 | RC | 2007 | R00079061 |
| KGRC07-55 | 400830 | 6701669 | 1057 | GDA94_Z56 | 0 | -90 | 45 | RC | 2007 | R00079061 |
| KGRC07-56 | 400830 | 6701668 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079061 |
| KGRC07-57 | 400830 | 6701674 | 1057 | GDA94_Z56 | 0 | -90 | 60 | RC | 2007 | R00079061 |
| KGRC07-58 | 400830 | 6701675 | 1057 | GDA94_Z56 | 0 | -90 | 45 | RC | 2007 | R00079061 |
| KGRC07-59 | 400830 | 6701676 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079061 |
| KGRC07-60 | 400830 | 6701677 | 1057 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079061 |
| KGRC07-61 | 400829 | 6701678 | 1057 | GDA94_Z56 | 0 | -90 | 45 | RC | 2007 | R00079061 |
| KGRC07-62 | 400830 | 6701679 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079061 |
| KGRC07-63 | 400830 | 6701680 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079061 |
| KGRC07-64 | 400830 | 6701681 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079061 |
| KGRC07-65 | 400830 | 6701682 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079061 |
| KGRC07-66 | 400831 | 6701683 | 1058 | GDA94_Z56 | 0 | -90 | 55 | RC | 2007 | R00079061 |
| KGRC07-67 | 400790 | 6701667 | 1064 | GDA94_Z56 | 0 | -90 | 55 | RC | 2007 | R00079776 |
| KGRC07-68 | 400790 | 6701668 | 1064 | GDA94_Z56 | 0 | -90 | 13 | RC | 2007 | R00079776 |
| KGRC07-69 | 400831 | 6701684 | 1057 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-70 | 400831 | 6701685 | 1057 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-71 | 400831 | 6701686 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |
| KGRC07-72 | 400831 | 6701687 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |
| KGRC07-73 | 400831 | 6701688 | 1057 | GDA94_Z56 | 0 | -90 | 67 | RC | 2007 | R00079776 |
| KGRC07-74 | 400831 | 6701689 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |
| KGRC07-75 | 400831 | 6701690 | 1057 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC07-76 | 400791 | 6701661 | 1058 | GDA94_Z56 | 0 | -90 | 55 | RC | 2007 | R00079776 |
| KGRC07-77 | 400790 | 6701661 | 1058 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-78 | 400789 | 6701660 | 1058 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-79 | 400788 | 6701660 | 1058 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-80 | 400787 | 6701659 | 1058 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-81 | 400787 | 6701658 | 1058 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-82 | 400786 | 6701657 | 1058 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-83 | 401025 | 6701677 | 1040 | GDA94_Z56 | 0 | -90 | 19 | RC | 2007 | R00079776 |
| KGRC07-84 | 401065 | 6701665 | 1044 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-85 | 401065 | 6701666 | 1044 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-86 | 401065 | 6701668 | 1044 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-87 | 401065 | 6701669 | 1043 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-88 | 401065 | 6701670 | 1043 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-89 | 401065 | 6701672 | 1043 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-90 | 401066 | 6701674 | 1043 | GDA94_Z56 | 0 | -90 | 67 | RC | 2007 | R00079776 |
| KGRC07-91 | 401065 | 6701667 | 1044 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-92 | 401066 | 6701676 | 1043 | GDA94_Z56 | 0 | -90 | 67 | RC | 2007 | R00079776 |
| KGRC07-93 | 401025 | 6701675 | 1040 | GDA94_Z56 | 0 | -90 | 20 | RC | 2007 | R00079776 |
| KGRC07-94 | 401025 | 6701673 | 1040 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-95 | 401025 | 6701671 | 1040 | GDA94_Z56 | 0 | -90 | 67 | RC | 2007 | R00079776 |
| KGRC07-96 | 401023 | 6701680 | 1040 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |
| KGRC07-97 | 401023 | 6701681 | 1040 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-98 | 401025 | 6701685 | 1040 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-99 | 401025 | 6701687 | 1039 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-100 | 400715 | 6701638 | 1073 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-101 | 400716 | 6701634 | 1073 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-102 | 400716 | 6701630 | 1073 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-103 | 400715 | 6701640 | 1073 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-104 | 400716 | 6701636 | 1073 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-105 | 400716 | 6701626 | 1073 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-106 | 400716 | 6701622 | 1073 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-107 | 400716 | 6701624 | 1073 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-108 | 400716 | 6701620 | 1073 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC07-109 | 400715 | 6701644 | 1074 | GDA94_Z56 | 0 | -90 | 25 | RC | 2007 | R00079776 |
| KGRC07-110 | 400715 | 6701648 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-111 | 400715 | 6701652 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-112 | 400715 | 6701654 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-113 | 400718 | 6701680 | 1074 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |
| KGRC07-114 | 400718 | 6701678 | 1074 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-115 | 400719 | 6701676 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-116 | 400718 | 6701674 | 1074 | GDA94_Z56 | 0 | -90 | 31 | RC | 2007 | R00079776 |
| KGRC07-117 | 400718 | 6701682 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-118 | 400718 | 6701684 | 1074 | GDA94_Z56 | 0 | -90 | 49 | RC | 2007 | R00079776 |
| KGRC07-119 | 400718 | 6701686 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-120 | 400718 | 6701688 | 1074 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC07-121 | 400718 | 6701690 | 1073 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-122 | 400717 | 6701692 | 1073 | GDA94_Z56 | 0 | -90 | 31 | RC | 2007 | R00079776 |
| KGRC07-123 | 400717 | 6701694 | 1074 | GDA94_Z56 | 0 | -90 | 31 | RC | 2007 | R00079776 |
| KGRC07-124 | 400717 | 6701695 | 1073 | GDA94_Z56 | 0 | -90 | 31 | RC | 2007 | R00079776 |
| KGRC07-125 | 400718 | 6701698 | 1073 | GDA94_Z56 | 0 | -90 | 31 | RC | 2007 | R00079776 |
| KGRC07-126 | 400717 | 6701700 | 1073 | GDA94_Z56 | 0 | -90 | 31 | RC | 2007 | R00079776 |
| KGRC07-127 | 400736 | 6701702 | 1071 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-128 | 400736 | 6701706 | 1071 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-129 | 400736 | 6701700 | 1072 | GDA94_Z56 | 0 | -90 | 55 | RC | 2007 | R00079776 |
| KGRC07-130 | 400736 | 6701701 | 1072 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-131 | 400736 | 6701703 | 1071 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-132 | 400736 | 6701710 | 1071 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-133 | 400736 | 6701714 | 1071 | GDA94_Z56 | 0 | -90 | 29 | RC | 2007 | R00079776 |
| KGRC07-134 | 400736 | 6701697 | 1071 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-135 | 401567 | 6700484 | 908 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-136 | 401570 | 6700487 | 908 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-137 | 401572 | 6700488 | 908 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-138 | 401568 | 6700486 | 908 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-139 | 401565 | 6700483 | 908 | GDA94_Z56 | 0 | -90 | 26 | RC | 2007 | R00079776 |
| KGRC07-140 | 401564 | 6700481 | 908 | GDA94_Z56 | 0 | -90 | 22 | RC | 2007 | R00079776 |
| KGRC07-141 | 401561 | 6700479 | 908 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-142 | 401562 | 6700480 | 908 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-143 | 401606 | 6700472 | 911 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-144 | 401607 | 6700474 | 911 | GDA94_Z56 | 0 | -90 | 67 | RC | 2007 | R00079776 |
| KGRC07-145 | 401608 | 6700477 | 910 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-146 | 401607 | 6700476 | 910 | GDA94_Z56 | 0 | -90 | 61 | RC | 2007 | R00079776 |
| KGRC07-147 | 401400 | 6700822 | 919 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-148 | 401398 | 6700822 | 919 | GDA94_Z56 | 0 | -90 | 21 | RC | 2007 | R00079776 |
| KGRC07-149 | 401396 | 6700822 | 919 | GDA94_Z56 | 0 | -90 | 21 | RC | 2007 | R00079776 |
| KGRC07-150 | 401402 | 6700822 | 919 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-151 | 401406 | 6700822 | 919 | GDA94_Z56 | 0 | -90 | 37 | RC | 2007 | R00079776 |
| KGRC07-152 | 401390 | 6700800 | 922 | GDA94_Z56 | 0 | -90 | 32 | RC | 2007 | R00079776 |
| KGRC07-153 | 401388 | 6700800 | 922 | GDA94_Z56 | 0 | -90 | 34 | RC | 2007 | R00079776 |
| KGRC07-154 | 401392 | 6700800 | 922 | GDA94_Z56 | 0 | -90 | 57 | RC | 2007 | R00079776 |
| KGRC07-155 | 401394 | 6700800 | 922 | GDA94_Z56 | 0 | -90 | 55 | RC | 2007 | R00079776 |
| KGRC07-156 | 401396 | 6700800 | 922 | GDA94_Z56 | 0 | -90 | 55 | RC | 2007 | R00079776 |
| KGRC07-157 | 401386 | 6700799 | 922 | GDA94_Z56 | 0 | -90 | 43 | RC | 2007 | R00079776 |
| KGRC08-158 | 401384 | 6700799 | 922 | GDA94_Z56 | 0 | -90 | 7 | RC | 2008 | R00079776 |
| KGRC08-159 | 401378 | 6700773 | 922 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-160 | 401374 | 6700774 | 922 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-161 | 400981 | 6701729 | 1034 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-162 | 400981 | 6701723 | 1034 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-163 | 400982 | 6701741 | 1030 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-164 | 400982 | 6701749 | 1029 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-165 | 400979 | 6701757 | 1028 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC08-166 | 400980 | 6701762 | 1028 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-167 | 400986 | 6701776 | 1025 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-168 | 400988 | 6701785 | 1024 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-169 | 400992 | 6701792 | 1022 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-170 | 400996 | 6701798 | 1022 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-171 | 400984 | 6701715 | 1035 | GDA94_Z56 | 0 | -90 | 37 | RC | 2008 | R00079776 |
| KGRC08-172 | 400983 | 6701707 | 1036 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-173 | 401021 | 6701703 | 1035 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-174 | 401020 | 6701711 | 1035 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-175 | 401020 | 6701720 | 1031 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-176 | 401019 | 6701728 | 1031 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-177 | 401063 | 6701661 | 1044 | GDA94_Z56 | 0 | -90 | 56 | RC | 2008 | R00079776 |
| KGRC08-178 | 401064 | 6701658 | 1045 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-179 | 401066 | 6701681 | 1041 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-180 | 401067 | 6701684 | 1040 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-181 | 401068 | 6701691 | 1039 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-182 | 401069 | 6701699 | 1039 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-183 | 401070 | 6701703 | 1038 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-184 | 401063 | 6701649 | 1049 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-185 | 400861 | 6701649 | 1050 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-186 | 400860 | 6701641 | 1050 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-187 | 400859 | 6701633 | 1051 | GDA94_Z56 | 0 | -90 | 73 | RC | 2008 | R00079776 |
| KGRC08-188 | 400856 | 6701626 | 1051 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-189 | 400853 | 6701618 | 1051 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-190 | 400855 | 6701621 | 1051 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-191 | 400860 | 6701637 | 1050 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-192 | 400858 | 6701629 | 1051 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-193 | 400898 | 6701617 | 1049 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-194 | 400907 | 6701622 | 1049 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-195 | 400892 | 6701612 | 1050 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-196 | 400917 | 6701633 | 1046 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-197 | 400793 | 6701722 | 1064 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-198 | 400794 | 6701730 | 1064 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-199 | 400794 | 6701746 | 1065 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-200 | 400880 | 6701710 | 1046 | GDA94_Z56 | 0 | -90 | 80 | RC | 2008 | R00079776 |
| KGRC08-201 | 400878 | 6701714 | 1046 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-202 | 400880 | 6701706 | 1046 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-203 | 400883 | 6701699 | 1046 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-204 | 400885 | 6701691 | 1045 | GDA94_Z56 | 0 | -90 | 54 | RC | 2008 | R00079776 |
| KGRC08-205 | 400877 | 6701722 | 1047 | GDA94_Z56 | 0 | -90 | 84 | RC | 2008 | R00079776 |
| KGRC08-206 | 400878 | 6701745 | 1049 | GDA94_Z56 | 0 | -90 | 76 | RC | 2008 | R00079776 |
| KGRC08-207 | 400878 | 6701745 | 1049 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-208 | 400877 | 6701732 | 1048 | GDA94_Z56 | 19 | -80 | 60 | RC | 2008 | R00079776 |
| KGRC08-209 | 401025 | 6701695 | 1036 | GDA94_Z56 | 200 | -55 | 48 | RC | 2008 | R00079776 |
| KGRC08-210 | 401061 | 6701714 | 1033 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC08-211 | 401058 | 6701722 | 1032 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-212 | 401058 | 6701730 | 1031 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-213 | 400796 | 6701676 | 1064 | GDA94_Z56 | 195 | -72 | 54 | RC | 2008 | R00079776 |
| KGRC08-214 | 400747 | 6701686 | 1071 | GDA94_Z56 | 196 | -60 | 54 | RC | 2008 | R00079776 |
| KGRC08-215 | 400688 | 6701697 | 1074 | GDA94_Z56 | 0 | -90 | 24 | RC | 2008 | R00079776 |
| KGRC08-216 | 400685 | 6701694 | 1075 | GDA94_Z56 | 0 | -90 | 24 | RC | 2008 | R00079776 |
| KGRC08-217 | 400683 | 6701691 | 1075 | GDA94_Z56 | 0 | -90 | 24 | RC | 2008 | R00079776 |
| KGRC08-218 | 400681 | 6701688 | 1075 | GDA94_Z56 | 0 | -90 | 18 | RC | 2008 | R00079776 |
| KGRC08-219 | 400678 | 6701685 | 1075 | GDA94_Z56 | 0 | -90 | 18 | RC | 2008 | R00079776 |
| KGRC08-220 | 400676 | 6701681 | 1076 | GDA94_Z56 | 0 | -90 | 18 | RC | 2008 | R00079776 |
| KGRC08-221 | 400675 | 6701677 | 1076 | GDA94_Z56 | 0 | -90 | 18 | RC | 2008 | R00079776 |
| KGRC08-222 | 400676 | 6701673 | 1076 | GDA94_Z56 | 0 | -90 | 12 | RC | 2008 | R00079776 |
| KGRC08-223 | 400744 | 6701683 | 1071 | GDA94_Z56 | 0 | -90 | 30 | RC | 2008 | R00079776 |
| KGRC08-224 | 400744 | 6701692 | 1071 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-225 | 400744 | 6701688 | 1071 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-226 | 400745 | 6701696 | 1071 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-227 | 400824 | 6701652 | 1057 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-228 | 400822 | 6701648 | 1057 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-229 | 400821 | 6701645 | 1057 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-230 | 400819 | 6701641 | 1057 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-231 | 400622 | 6701685 | 1076 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-232 | 400623 | 6701690 | 1076 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-233 | 400624 | 6701694 | 1075 | GDA94_Z56 | 0 | -90 | 30 | RC | 2008 | R00079776 |
| KGRC08-234 | 400621 | 6701682 | 1076 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-235 | 400658 | 6701704 | 1074 | GDA94_Z56 | 0 | -90 | 36 | RC | 2008 | R00079776 |
| KGRC08-236 | 400659 | 6701711 | 1074 | GDA94_Z56 | 0 | -90 | 24 | RC | 2008 | R00079776 |
| KGRC08-237 | 400660 | 6701715 | 1073 | GDA94_Z56 | 0 | -90 | 18 | RC | 2008 | R00079776 |
| KGRC08-238 | 400661 | 6701719 | 1073 | GDA94_Z56 | 0 | -90 | 18 | RC | 2008 | R00079776 |
| KGRC08-239 | 400658 | 6701707 | 1074 | GDA94_Z56 | 0 | -90 | 30 | RC | 2008 | R00079776 |
| KGRC08-240 | 400657 | 6701699 | 1074 | GDA94_Z56 | 0 | -90 | 36 | RC | 2008 | R00079776 |
| KGRC08-241 | 400656 | 6701693 | 1075 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-242 | 400654 | 6701689 | 1075 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-243 | 400790 | 6701695 | 1064 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-244 | 400791 | 6701703 | 1064 | GDA94_Z56 | 0 | -90 | 24 | RC | 2008 | R00079776 |
| KGRC08-245 | 400796 | 6701690 | 1064 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-246 | 400795 | 6701693 | 1064 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-247 | 400791 | 6701698 | 1064 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-248 | 400791 | 6701707 | 1064 | GDA94_Z56 | 0 | -90 | 30 | RC | 2008 | R00079776 |
| KGRC08-249 | 400792 | 6701714 | 1064 | GDA94_Z56 | 0 | -90 | 36 | RC | 2008 | R00079776 |
| KGRC08-250 | 400868 | 6701664 | 1049 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-251 | 400870 | 6701672 | 1049 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-252 | 400869 | 6701680 | 1049 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-253 | 400869 | 6701688 | 1049 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-254 | 400869 | 6701677 | 1049 | GDA94_Z56 | 0 | -90 | 54 | RC | 2008 | R00079776 |
| KGRC08-255 | 400871 | 6701766 | 1051 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC08-256 | 400865 | 6701770 | 1052 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-257 | 400858 | 6701775 | 1052 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-258 | 400852 | 6701779 | 1051 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-259 | 400846 | 6701785 | 1051 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-260 | 400841 | 6701790 | 1051 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-261 | 400836 | 6701796 | 1051 | GDA94_Z56 | 0 | -90 | 48 | RC | 2008 | R00079776 |
| KGRC08-262 | 400832 | 6701803 | 1051 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-263 | 400814 | 6701849 | 1050 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-264 | 400940 | 6701542 | 1061 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-265 | 400939 | 6701549 | 1061 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-266 | 400940 | 6701559 | 1061 | GDA94_Z56 | 0 | -90 | 42 | RC | 2008 | R00079776 |
| KGRC08-267 | 400942 | 6701533 | 1060 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-268 | 400944 | 6701526 | 1060 | GDA94_Z56 | 0 | -90 | 108 | RC | 2008 | R00079776 |
| KGRC08-269 | 400946 | 6701512 | 1057 | GDA94_Z56 | 0 | -90 | 90 | RC | 2008 | R00079776 |
| KGRC08-270 | 400775 | 6701544 | 1070 | GDA94_Z56 | 0 | -90 | 78 | RC | 2008 | R00079776 |
| KGRC08-271 | 400773 | 6701536 | 1070 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-272 | 400757 | 6701511 | 1073 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-273 | 400764 | 6701497 | 1074 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-274 | 400773 | 6701483 | 1074 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-275 | 400777 | 6701476 | 1074 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-276 | 400780 | 6701469 | 1074 | GDA94_Z56 | 0 | -90 | 78 | RC | 2008 | R00079776 |
| KGRC08-277 | 400791 | 6701457 | 1074 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-278 | 400804 | 6701447 | 1073 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-279 | 400925 | 6701457 | 1050 | GDA94_Z56 | 0 | -90 | 66 | RC | 2008 | R00079776 |
| KGRC08-280 | 400920 | 6701451 | 1049 | GDA94_Z56 | 0 | -90 | 60 | RC | 2008 | R00079776 |
| KGRC08-281 | 400929 | 6701463 | 1050 | GDA94_Z56 | 0 | -90 | 108 | RC | 2008 | R00079776 |
| KGRC08-282 | 401025 | 6701696 | 1035 | GDA94_Z56 | 0 | -90 | 72 | RC | 2008 | R00079776 |
| KGRC08-283 | 401362 | 6700502 | 925 | GDA94_Z56 | 144 | -70 | 66 | RC | 2008 | R00079776 |
| KGRC08-284 | 401363 | 6700502 | 925 | GDA94_Z56 | 144 | -60 | 58 | RC | 2008 | R00079776 |
| KGRC08-300 | 400796 | 6701738 | 1065 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-301 | 400791 | 6701757 | 1062 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-302 | 400788 | 6701761 | 1062 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-303 | 400782 | 6701768 | 1062 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-304 | 400778 | 6701773 | 1062 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-305 | 400773 | 6701780 | 1061 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-306 | 400760 | 6701792 | 1060 | GDA94_Z56 | 0 | -90 | 43 | RC | 2008 | R00079776 |
| KGRC08-307 | 400757 | 6701800 | 1060 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-308 | 400755 | 6701808 | 1060 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-309 | 400752 | 6701815 | 1060 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-310 | 400748 | 6701822 | 1059 | GDA94_Z56 | 0 | -90 | 13 | RC | 2008 | R00079776 |
| KGRC08-311 | 400744 | 6701876 | 1055 | GDA94_Z56 | 0 | -90 | 2 | RC | 2008 | R00079776 |
| KGRC08-312 | 400815 | 6701856 | 1049 | GDA94_Z56 | 0 | -90 | 73 | RC | 2008 | R00079776 |
| KGRC08-313 | 400816 | 6701841 | 1050 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-314 | 401281 | 6700080 | 976 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-315 | 401288 | 6700079 | 976 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |

| Hole ID | Easting | Northing | RL | Grid | Azimuth (TN) | Dip | Depth | Drill Type | Year | Report |
|---|---|---|---|---|---|---|---|---|---|---|
| KGRC08-316 | 401275 | 6700087 | 972 | GDA94_Z56 | 0 | -90 | 64 | RC | 2008 | R00079776 |
| KGRC08-317 | 401273 | 6700091 | 972 | GDA94_Z56 | 0 | -90 | 55 | RC | 2008 | R00079776 |
| KGRC08-318 | 401373 | 6700139 | 979 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-319 | 401476 | 6700581 | 897 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-320 | 401480 | 6700588 | 897 | GDA94_Z56 | 0 | -90 | 37 | RC | 2008 | R00079776 |
| KGRC08-321 | 401471 | 6700574 | 897 | GDA94_Z56 | 0 | -90 | 37 | RC | 2008 | R00079776 |
| KGRC08-322 | 401467 | 6700568 | 897 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-323 | 401483 | 6700598 | 901 | GDA94_Z56 | 0 | -90 | 31 | RC | 2008 | R00079776 |
| KGRC08-324 | 401484 | 6700604 | 902 | GDA94_Z56 | 0 | -90 | 25 | RC | 2008 | R00079776 |
| KGRC08-325 | 401361 | 6700502 | 925 | GDA94_Z56 | 0 | -90 | 73 | RC | 2008 | R00079776 |
| KGRC08-326 | 401357 | 6700510 | 925 | GDA94_Z56 | 0 | -90 | 67 | RC | 2008 | R00079776 |
| KGRC08-327 | 401351 | 6700515 | 926 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-328 | 401347 | 6700517 | 926 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-329 | 401348 | 6700104 | 983 | GDA94_Z56 | 0 | -90 | 49 | RC | 2008 | R00079776 |
| KGRC08-330 | 401323 | 6700074 | 985 | GDA94_Z56 | 0 | -90 | 73 | RC | 2008 | R00079776 |
| KGRC08-331 | 400772 | 6701527 | 1073 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-332 | 400767 | 6701521 | 1073 | GDA94_Z56 | 0 | -90 | 61 | RC | 2008 | R00079776 |
| KGRC08-333 | 400761 | 6701516 | 1073 | GDA94_Z56 | 0 | -90 | 44 | RC | 2008 | R00079776 |

# JORC Code, 2012 Edition – Table 1

Kingsgate Project Historical Exploration Drilling

## 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 (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<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 (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | ***Auzex Resources***<br>• Reverse Circulation (RC) drilling samples were collected as 1m intervals.<br>• The method of collection is unrecorded.<br>• Samples were submitted to ALS Laboratories for analysis for Mo-Bi-Ag-As by multi acid digest with HF using ICP-MS and ICP-AES finish and Au analysis by fire assay using a 25g charge.<br>• Diamond (DH) was drilled using NQ size core. |
| *Drilling techniques* | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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 type of RC and diamond rig used by Auzex is not recorded in the historical reports. Diamond core was NQ size and drilled by Anderson Drilling from Cobar.<br>• Holes were drilled primarily vertical, and no downhole surveys are recorded in the historical reports. |
| *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 data is recorded on the drill recovery from the open file reports. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *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 drilling was geologically logged by a geologist at the time of drilling.<br>• Logging was qualitative in nature. |
| *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.* | • Reported historical samples were analysed by ALS.<br>• Samples (3kg) were pulverised to 85% passing 75 microns.<br>• Diamond samples were sampled as half core.<br>• Multielement analysis was completed for Mo-Bi-Ag-As using an multi acid digest with HF and ICP-MS and ICP-AES finish and fire assay (25g charge) for gold. Both methods are considered appropriate for the elements being reported.<br>• No QAQC samples data was reported in the historical reports. |
| *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 (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • The assaying and laboratory analysis used are appropriate for the material tested. These results have been previously released to the ASX by Auzex Resources.<br>• Standards were inserted every twentieth sample. The standard ID is unknown at this time.<br>• No geophysical tools were used in determining element concentrations. |
| *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 independent verification of results has been conducted.<br>• All sampling and assay data has been retrieved from open file reports from NSW governments MinView platform.<br>• No adjustments were introduced to the analytical data. |
| *Location of data points* | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations* | • Collars for Auzex Resources were located using a Differential Global Positioning System (DGPS) with an accuracy of ± 0.01m. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • The grid system used is WGS84 Zone 56. |
| *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.* | • No new drill results are being reported, selected historical drill intercepts used in the announcement are shown in plans and their positions reported in the drill hole collar table.<br>• Data density is appropriately indicated in the presentation with all sample positions shown in the plans provided.<br>• No Resources or Ore Reserve estimations are presented. |
| *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.* | • Molybdenum and bismuth mineralisation occurs within clusters of quartz pipes.<br>• Based on identified pipes and orientation of historical drilling no sampling bias from the grids being used is believed to exist. |
| *Sample security* | • *The measures taken to ensure sample security.* | • All drilling reported are historical and the security of samples is unknown. |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • No audits or reviews have been completed to date. |

## 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.* | • The Kingsgate Project is located within tenements ELA6699 and ELA6702, which are both under application 100% by Taiton Resources Limited.<br>• The eastern boundary of the tenement ELA6699 overlaps part of the Guy Fawkes River national park and Mann River nature reserve while ELA6702 eastern boundary intersects part of the Mann River nature reserve.<br>• The tenement covers a combination of crown and freehold land. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | • Between 1880s and late 1920s a total of 350t Molybdenum (Mo) and 200t Bismuth (Bi) was mined from high grade quartz pipes.<br>• In 1966 Carpentaria Exploration Pty Ltd drilled 78 shallow (average depth 26.6m) rotary drill holes.<br>• Between 1970 and 1971 AOG Minerals Pty Ltd carried out soil and stream sampling programs.<br>• Between 2005 and 2010 Auzex carried out exploration targeting Mo and Bi around the Kingsgate mine and included geological mapping surface sampling (rock and a soil sampling) drilling (RAB, RC, and diamond), geophysical surveys (aeromagnetic and ground based Induced Polarisation and radiometric) and metallurgical studies. Based on this work a scoping study, feasibility and trial mining operation was carried out with 11,700 bcm's of material and high-grade Mo and Bi ore stockpiled. This information is found in reports; R00054311, R00054988, R00079061, R00079776, R00036032, RE0000551, RE0002264, RE0003945, R00034461, and RE0006158 |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • Late Permian-Early Triassic granitoids dominate the geology of the project area. The Wards Mistake Adamellite is extensively developed and comprises coarse to medium-grained monzogranite-granodiorite. It has been intruded by the two main leucogranites in the area, the Kingsgate Leucogranite, and the Red Range Microleucogranite. The Kingsgate Leucogranite is a very coarse-grained, equigranular biotite granite. The Red Range Microleucogranite is a fine- to very fine grained saccharoidal, pink, equigranular microleucogranite.<br>• The Kingsgate Leucogranite and the Red Range Microleucogranite host a range of molybdenum (Mo), bismuth (Bi), tungsten (W) and tin (Sn) deposits. Mo-Bi-Ag±Au quartz pipes and veins are developed in clusters along the margins of the Kingsgate Leucogranite and the Red Range Microleucogranite. The Kingsgate and Yarrow Creek (Comstock) deposits are the best-known examples of this mineralisation style. |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information* | • A drill hole information summary for drilling associated with the announcement is available in Annexures. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *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>○ *down hole length and interception depth*<br>○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • All know historic drilling is included in the Plan View map. |
| *Data aggregation methods* | • *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.*<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.* | • Significant molybdenum results are aggregated using a nominal cutoff of 200 ppm Mo.<br>• Lithology is aggregated based on the primary lithological unit logged. |
| *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 down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | • Drill holes were primarily vertical to reflect the shallow plunge of the mineralised quartz pipes to the east. |
| *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.* | • Refer to figures in body for spatial context of historical collars. |
| *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.* | • All relevant data and targets discussed are included on plan view maps.<br>• All drill hole intersections used in the report are historical and are appropriately referenced. |
| *Other substantive* | • *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* | • No other material is considered material for this presentation. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *exploration data* | *method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | |
| *Further work* | • *The nature and scale of planned further work (eg 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.* | • Compiling and reinterpretation of geological and geophysical datasets.<br>• Field reconnaissance visits and prospect scale mapping and associated rock chip sampling programs.<br>• Twin selected holes to verify results.<br>• Potential soil sampling where required.<br>• Potential geophysical surveys where required.<br>• Targeted drill programs. |