

QUARTERLY REPORT FOR PERIOD ENDED 31 December 2014

Manuka Silver Project: scheduled to be producing in February

Highlights

Manuka Silver Project on track

- Large ball mill installed; productivity improvements being actioned
- Mining fleet mobilisation underway
- Exploration review underway
- First silver pour planned for February

Mt Boppy Gold Project

- Pre-development started: pit dewatering, camp set-up, site set-up
- Mined ore to be trucked to Manuka plant for processing
- Exploration review underway

Marda Gold Project

- Development approval received
- Auger drilling continued along Evanston Shear Zone.

Corporate

- Final tranche of \$25M Manuka development funding received
- Cash at bank increased to \$11.0M (31 December)
- David Sproule appointed MD to drive development
- Recruitment of senior management team complete
- Share consolidation (1 for 30) complete
- Name changed to Black Oak Minerals Limited

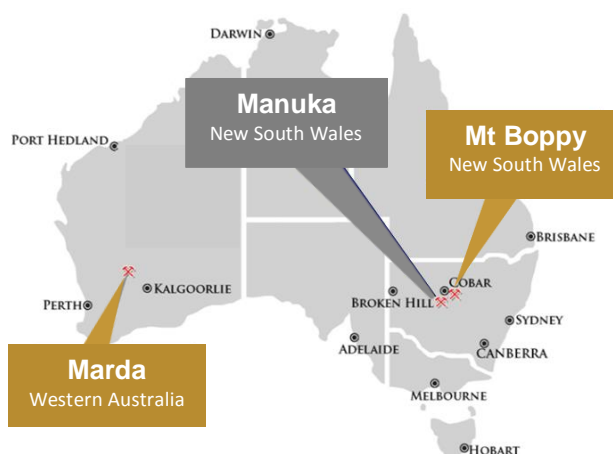


Figure 1: Development project locations



Development Projects

Manuka Silver Project (100%) and Mt Boppy Gold Project (100%)

On 5 September 2014, the Company announced that it had acquired the Manuka Silver Project in NSW (refer ASX Announcement - Wonawinta Silver Project to be acquired).

In late October 2014, work to establish profitable operations began. The process is being de-bottlenecked by installing additional grinding capacity and converting to Carbon-In-Leach (CIL). This will deliver consistent reliable throughput and higher silver recovery by reducing solution loss.

Major items progressed during the Quarter were:

- all major engineering completed; all major components procured
- 1500kW ball mill installed resting in its bearings (refer ASX Announcement 14 January 2014)
- conversion of plant from Carbon-In-Pulp (CIP) to Carbon-In-Leach (CIL) advanced.

Mining on a dry-hire basis is underway and planned to continue for six months based on current Reserves. Silver ore processing is planned to start in February with ramp up to design output over the Quarter.

Mining at Mt Boppy is due to start during March 2015 with processing of Mt Boppy gold ore through Manuka plant scheduled for the December Quarter 2015.

Development Consent changes are being sought to enable transport of Mt Boppy ore to Manuka.

Pre-development work to support the Mt Boppy mining campaign is underway encompassing pit dewatering, camp upgrade and site infrastructure establishment.



Figure 2: Manuka Silver Project



Figure 3: Manuka processing plant and infrastructure

Marda Gold Project (100%)

The Company continues to hold approximately 1,700 km² of tenements within the Marda-Diemals Greenstone Belt in the Southern Cross district of Western Australia (Figure 3). The district is a highly prospective gold province yet to be subjected to the intense exploration activity as has occurred in the Sandstone and Southern Cross districts.

Approval of the Mining Proposal by the WA Department of Mining & Petroleum (DMP) was received and the license fee for the Works Approval was paid during the Quarter. The Works Approval is expected to be granted in the March Quarter allowing the Company to proceed with the development. Optimum timing for development after Manuka and Mt Boppy are in operation is being determined.

No work on upgrading/extending Marda resources was undertaken during the Quarter. Further drilling is required at Red Legs and Fiddleback to upgrade Inferred Resources to Indicated classification. Potential exists to extend these resources.

Corporate

Name change, Board and management changes

Following shareholder approval at the Annual General Meeting 2014, the Company was renamed Black Oak Minerals Limited (ASX:**BOK**) in December 2014.

The new name, derived from native flora located around the Company's projects in central NSW, reflects the multi-commodity growth plans of the Company, starting with silver production at Manuka.

David Sproule assumed the role of Managing Director, effective 21 November 2014. David's vast experience in project development and mining operations, including recent roles as Chairman and



Managing Director of the Polymetals group of companies, provides a sharp focus for the current development phase of the Company.

During the Quarter, recruitment of all senior positions in the organisation was completed, positioning BOK to deliver on its operational and growth objectives.

Recapitalisation and share consolidation

Recapitalisation of the Company was completed during the Quarter, namely:

- \$1 million share placement with TrailStone;
- issue of 33.3 million warrants (1 billion pre-consolidation) to TrailStone as partial consideration for its \$60 million debt funding facility. The warrants are convertible into ordinary shares at a strike price of 39 cents per share (1.3 cps pre-consolidation), at any time until 31 December, 2019;
- the remaining \$11.7 million of the \$25 million gold pre-payment facility was drawn down on 31 October. This facility has provided funds to complete the Manuka acquisition, enabled full repayment of the Company's \$5 million debt facility with RMB Australia Limited and provides development and working capital to progress the Manuka Silver Project as well as fund the mining and haulage of Mt Boppy gold ore to Manuka for processing.

The 1 for 30 share consolidation, also approved at the 2014 Annual General Meeting, simplified the Company's capital structure with the aim of repositioning the Company's stock for broader investor appeal. Following consolidation there are approximately 44 million shares currently on issue.

Cash balance

Cash at 31 December was \$11.0 million compared to \$3.2 million at September 30. The increase represents the final draw down of the gold pre-payment facility which has to date been partly utilised for development and mining activities at Manuka and Mt Boppy.

Asset rationalisation - Sandstone Project and WA tenements

The Company continues to face challenges in timely rationalisation of its vast Western Australian tenement portfolio. During the September Quarter the Company entered into a 3-month option agreement to dispose of the key Sandstone tenements containing the majority of the defined resources. The option holder advised the Company in early January 2015 that it would not be taking up the option. We continue to explore divestment options.

Black Oak is in negotiation over the remainder of the Sandstone tenement portfolio with the aim of removing annual expenditure commitments of approximately \$1.9 million. This would free up capital to apply to key project exploration and development activities.

The Company will retain ownership of, and access to, the Sandstone plant and infrastructure, elements of which may be re-deployed to Marda. We continue to maintain a significant tenement portfolio in the region with the potential to add to the existing resources and reserves for the Marda Project and extend the life of planned Marda infrastructure. An extensive review of the remaining broad portfolio is being undertaken with a view to ensuring that capital is allocated in a disciplined and prudent manner.



Exploration

Manuka (100%)

In addition to the mining lease for the Manuka Silver Project (ML 1659), the Company acquired seven Exploration Licences over 845km² within trucking distance from the mine (Figure 4). These, and Mt Boppy, are located within the highly prospective Cobar Superbasin which hosts several historical and current mines including Elura, CSA and McKinnons mines, along with recent discoveries such as the Hera-Nymagee Project. Exploration potential exists for additional silver resources along with untested gold and base metals potential at various underexplored prospects.

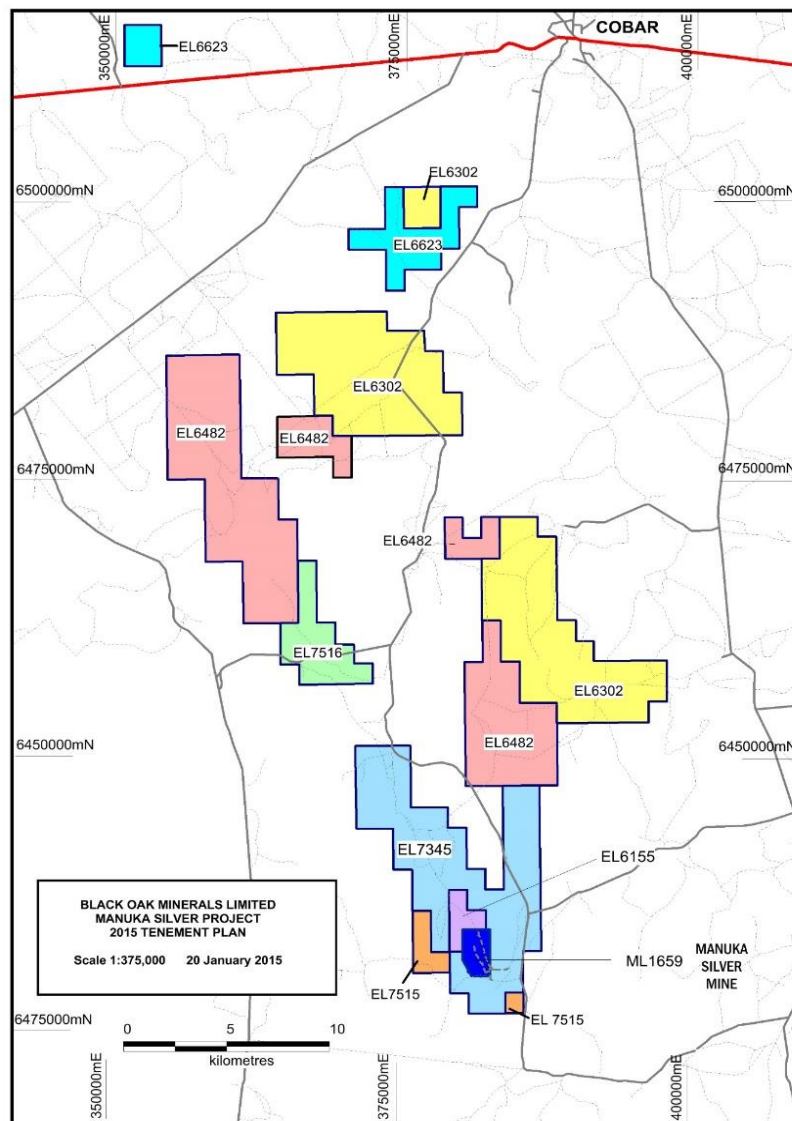


Figure 4: Manuka Project – exploration tenure

During the December Quarter, exploration focused on assessing a large amount of previous exploration data spanning a period of over thirty years. Initially this involved examining the current drilling database for the potential to add silver resources close to the existing mine. The Company is undertaking a regional structural interpretation involving re-contouring of existing geochemical data. Following this review, initial RC drilling is expected close to the Manuka mine with regional prospects prioritised for further exploration work.



Mt Boppy/Canbelego (100%)

Exploration work on the Mt Boppy and Canbelego tenements was limited to a detailed review of regional prospectivity. Outcomes and future plans are expected in the June Quarter.

Marda (100%)

Following the successful identification of six prospects along the Evanston Shear earmarked for RAB drill testing, auger sampling was moved to the Windarling and Golden Orb districts located within 15km of the proposed Marda mill site (Figure 5). Auger sampling and reconnaissance mapping was completed at Windarling and cohesive +40ppb Au anomalies have been confirmed at two locations on the southern limb of the Windarling fold closure. For associated JORC disclosure, refer Appendix 1. Further auger sampling is being planned.

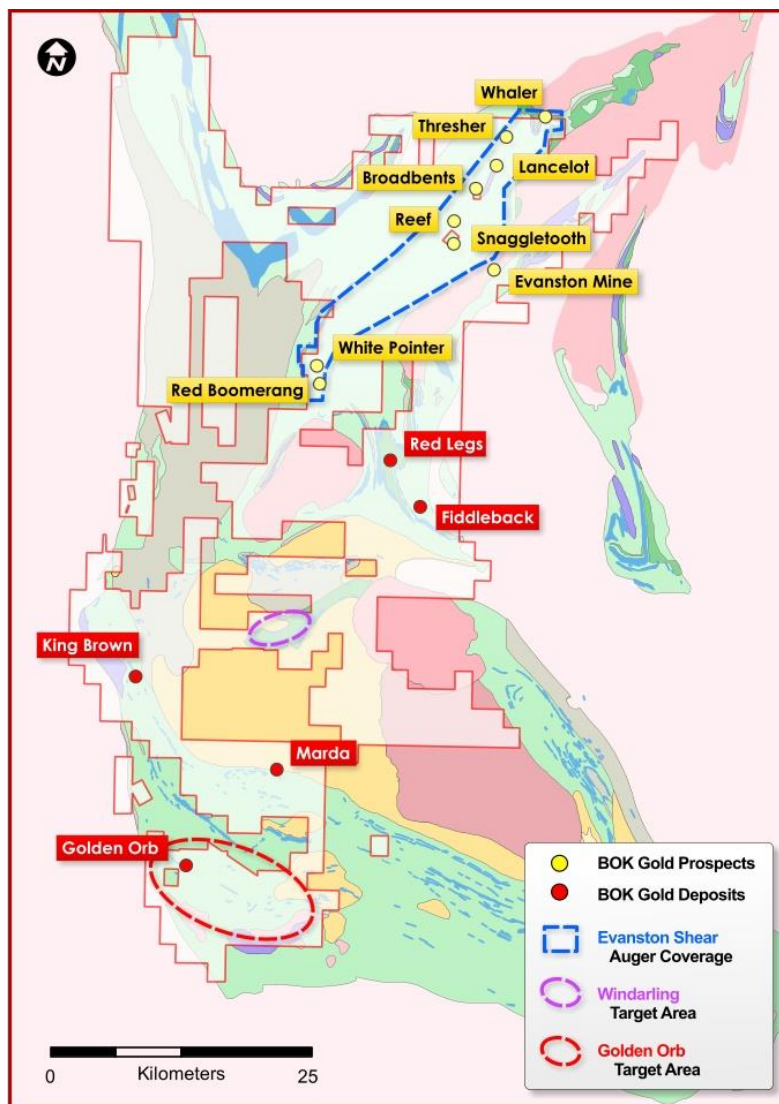


Figure 5: Marda district gold deposits and exploration prospectivity

Exploration in the Golden Orb district has commenced with geological reconnaissance and auger sampling. BOK's Golden Orb deposit forms part of the Company's resource base in the district. Prospective zones adjacent to, and along strike of Golden Orb, will be evaluated for further gold in-soil anomalies concealed by soil cover.

**Sandstone (100%)**

Exploration work at Sandstone remained at low levels while the Company focused on tenement divestment and corporate activities.

Copper Bore Base Metal Project (100%)

No new work was conducted at Copper Bore.

Western Areas Ltd (ASX: WSA) - Nickel Joint Venture (BOK 30% nickel interest, 100% non-nickel interest¹)

WSA advises that exploration work during the Quarter was delayed due to poor weather and the divestment of the Perrinvale tenement portfolio by the primary holder, Cliffs Natural Resources (NYSE: CLF).

Despite access delays, WSA managed to complete a number of reconnaissance and mapping trips. During these trips the field team has confirmed the presence of high MgO ultramafics in the project area and the mapping has assisted in optimising the upcoming program and target generation work.

The Perrinvale area is relatively unexplored for nickel sulphides and early indications suggest that the stratigraphy could be similar to that as seen in the Mt Alexander Nickel Project (BHPB/WSA JV). WSA believes that the sequence contains high volumes of high MgO ultramafics (that appear to be channelised), proximal to a felsic volcanic footwall sequence. Similar stratigraphy is seen in other highly prospective nickel terranes in Western Australia, and previous drilling at Mt Alexander by WMC/BHPB has intersected 14m @ 1.91% Ni and 0.75% Cu (including 4.1m @ 4.77% Ni and 1.68% Cu).

WSA advises that the planned work program at Perrinvale will now begin during the March Quarter and will consist of target generation activities including geochemical auger sampling and air-core drilling. Any anomalous results will be followed up with RC drilling and surface EM programs.

¹ BOK retains 100% of non-nickel rights (other than iron ore) under its nickel rights agreement with Western Areas.



APPENDIX 1

JORC TABLE 1

Section 1 Sampling Techniques and Data

| Criteria | Explanation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-----------------|-------------|-----------------|-----------------|-------------|-----------------|----|-------|----------|----|-------|-------|----|-------|---------|----|-------|-------|----|-------|---------|----|-------|-------|----|-------|----------|----|-------|-------|----|-------|---------|----|-------|-------|----|-------|---------|----|-------|--------|----|-------|-------|----|-------|-------|----|-------|---------|----|-------|----------|----|-------|-------|----|-------|--------|----|-------|----------|---|-------|---------|----|-------|---------|----|-------|-------|
| Sampling techniques | <p>Samples taken during the Quarter were obtained from auger drilling using industry standard methods.</p> <p>Selective sampling of the pedogenic carbonate horizon was undertaken. Otherwise sample was taken from the auger refusal depth.</p> <p>As auger drilling results are used as a first pass indication of mineralisation only, no QAQC measures were implemented.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Drilling techniques | Auger drilling. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Drill sample recovery | Not applicable to auger drilling. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Logging | Not applicable to auger drilling. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sub-sampling techniques and sample preparation | <p>The sample medium was tested with 10% HCl to determine the pedogenic carbonate horizon which was preferentially taken. If no carbonate horizon was encountered, the sample was taken from the auger refusal depth.</p> <p>Samples were submitted to Ultratrace laboratories in Perth for preparation and analysis. Samples were dried, crushed and pulverised.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quality of Assay data and Laboratory tests | <p>Samples are submitted to Ultratrace laboratories in Perth for preparation and analysis by aqua regia methods. Method codes used were AR001 and AR101, Induction Coupled Plasma Mass Spectrometry (ICP-MS) and Induction Coupled Plasma Atomic Emission Spectrometry (ICP-AES), respectively. Analytical methods by element and detection limits are outlined below:</p> <table><tr><th>Element</th><th>Method code</th><th>Detection limit</th><th>Element</th><th>Method code</th><th>Detection limit</th></tr><tr><td>Ag</td><td>AR102</td><td>0.05 ppm</td><td>Mg</td><td>AR101</td><td>0.01%</td></tr><tr><td>As</td><td>AR102</td><td>0.2 ppm</td><td>Mn</td><td>AR101</td><td>1 ppm</td></tr><tr><td>Au</td><td>AR001</td><td>0.5 ppb</td><td>Mo</td><td>AR102</td><td>1 ppm</td></tr><tr><td>Bi</td><td>AR102</td><td>0.02 ppm</td><td>Ni</td><td>AR102</td><td>1 ppm</td></tr><tr><td>Ca</td><td>AR101</td><td>100 ppm</td><td>Pb</td><td>AR102</td><td>1 ppm</td></tr><tr><td>Co</td><td>AR102</td><td>0.5 ppm</td><td>Pd</td><td>AR102</td><td>10 ppb</td></tr><tr><td>Cr</td><td>AR102</td><td>5 ppm</td><td>Pt</td><td>AR102</td><td>5 ppb</td></tr><tr><td>Cu</td><td>AR102</td><td>0.5 ppm</td><td>Te</td><td>AR102</td><td>0.02 ppm</td></tr><tr><td>Fe</td><td>AR101</td><td>0.01%</td><td>Ti</td><td>AR101</td><td>50 ppm</td></tr><tr><td>Hg</td><td>AR102</td><td>0.01 ppm</td><td>W</td><td>AR102</td><td>0.1 ppm</td></tr><tr><td>Li</td><td>AR102</td><td>0.1 ppm</td><td>Zn</td><td>AR102</td><td>1 ppm</td></tr></table> | Element | Method code | Detection limit | Element | Method code | Detection limit | Ag | AR102 | 0.05 ppm | Mg | AR101 | 0.01% | As | AR102 | 0.2 ppm | Mn | AR101 | 1 ppm | Au | AR001 | 0.5 ppb | Mo | AR102 | 1 ppm | Bi | AR102 | 0.02 ppm | Ni | AR102 | 1 ppm | Ca | AR101 | 100 ppm | Pb | AR102 | 1 ppm | Co | AR102 | 0.5 ppm | Pd | AR102 | 10 ppb | Cr | AR102 | 5 ppm | Pt | AR102 | 5 ppb | Cu | AR102 | 0.5 ppm | Te | AR102 | 0.02 ppm | Fe | AR101 | 0.01% | Ti | AR101 | 50 ppm | Hg | AR102 | 0.01 ppm | W | AR102 | 0.1 ppm | Li | AR102 | 0.1 ppm | Zn | AR102 | 1 ppm |
| Element | Method code | Detection limit | Element | Method code | Detection limit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ag | AR102 | 0.05 ppm | Mg | AR101 | 0.01% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| As | AR102 | 0.2 ppm | Mn | AR101 | 1 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Au | AR001 | 0.5 ppb | Mo | AR102 | 1 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Bi | AR102 | 0.02 ppm | Ni | AR102 | 1 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ca | AR101 | 100 ppm | Pb | AR102 | 1 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Co | AR102 | 0.5 ppm | Pd | AR102 | 10 ppb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cr | AR102 | 5 ppm | Pt | AR102 | 5 ppb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cu | AR102 | 0.5 ppm | Te | AR102 | 0.02 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fe | AR101 | 0.01% | Ti | AR101 | 50 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hg | AR102 | 0.01 ppm | W | AR102 | 0.1 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Li | AR102 | 0.1 ppm | Zn | AR102 | 1 ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Verification of Sampling and assaying | As auger drilling results are used as a first pass indication of mineralisation only, no verification of sampling and assaying was undertaken by independent or alternative company personnel. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Location of data points | <p>Sample positions were determined using a Garmin 62S GPS.</p> <p>Grid system – UTM Zone 50J GDA94</p> <p>Topographic control not required as samples are treated as 2D point data.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Data spacing and distribution | <p>A total of 480 samples were taken from auger holes drilled on 40m centres on lines between 100m and 400m apart.</p> <p>Data spacing and distribution sufficient to establish an indication of mineralisation occurrence and continuity.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



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| <i>Orientation of data in relation to geological structure</i> | Sampling data points aligned so that shortest distance between samples occurs roughly across strike of expected mineralisation trends. |
| <i>Sample security</i> | Samples were handled by auger drilling contractor. |
| <i>Audits or reviews</i> | None undertaken |

JORC TABLE 1

Section 2 Reporting of Exploration Results

| Criteria | Explanation |
|---|---|
| <i>Mineral tenement and land tenure status</i> | The Windarling target area occurs on P77/4238, P77/4239, P77/4240 and P77/4170, held by Black Oak Minerals Ltd. BOK holds 100% non-Fe rights and 30% Ni rights. The Golden Orb target area occurs on M77/961, E77/2124, E77/1976, E77/1474, E77/1477, P77/4204, P77/4226, P77/4227, P77/4228, P77/4239 and P77/4230, held by Black Oak Minerals Ltd. BOK holds 100% non-Fe rights and 30% Ni rights. |
| <i>Exploration done by other parties</i> | The general area has had previous exploration work conducted in the 1980's and 1990's for gold, and the 2000's for Fe. |
| <i>Geology</i> | Sheared metavolcanics and metasediments intruded by felsic and doleritic rocks. |
| <i>Drill hole Information</i> | Not material due to first pass / indicative nature of data. |
| <i>Data aggregation methods</i> | No data aggregation undertaken. |
| <i>Relationship between mineralisation widths and intercept lengths</i> | Not applicable to auger results. |
| <i>Diagrams</i> | See body of announcement. |
| <i>Balanced reporting</i> | Relation of anomalous samples to other samples is defined in diagram. |
| <i>Other substantive exploration data</i> | Cobar project area is in initial stages of exploration review so no detailed information is presented. No other exploration results applicable. |
| <i>Further work</i> | Further auger drilling and reconnaissance mapping planned for WA projects. A detailed exploration program will be formulated for the newly acquired Manuka (Cobar) exploration tenements. |

Competent Persons Statement

Information in this Report relating to Exploration Results has been compiled by Barry Willott, General Manager – Exploration, Black Oak Minerals Ltd, who has sufficient experience which is relevant to the type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Willott is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM) and the Australian Institute of Geoscientists (AIG) and has consented to the inclusion in this report of the matters compiled by him in the form and context in which they appear.



APPENDIX 2

Disclosures Required Under ASX Listing Rule 5.3.3

Mining tenements held at the end of the quarter and their location

| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|----------------|-------------|-------------------------|----------|---------|-----------------|
| NSW | Canbelego | EL 5842 | East of Cobar | 100% | PMB | Granted |
| NSW | Mt Boppy Mine | GL 3255 | East of Cobar | 100% | PMB | Renewal pending |
| NSW | Mt Boppy Mine | GL 5836 | East of Cobar | 100% | PMB | Renewal pending |
| NSW | Mt Boppy Mine | GL 5848 | East of Cobar | 100% | PMB | Renewal pending |
| NSW | Mt Boppy Mine | GL 5898 | East of Cobar | 100% | PMB | Renewal pending |
| NSW | Mt Boppy Mine | ML 311 | East of Cobar | 100% | PMB | Renewal pending |
| NSW | Mt Boppy Mine | MPL 240 | East of Cobar | 100% | PMB | Renewal pending |
| NSW | Mt Boppy Mine | ML 1681 | East of Cobar | 100% | PMB | Granted |
| NSW | Manuka | EL 6155 | South of Cobar | 100% | BOK | Granted |
| NSW | Manuka | EL 6302 | South of Cobar | 100% | BOK | Renewal Pending |
| NSW | Manuka | EL 6482 | South of Cobar | 100% | BOK | Renewal Pending |
| NSW | Manuka | EL 6623 | South and West of Cobar | 100% | BOK | Renewal Pending |
| NSW | Manuka | EL 7345 | South of Cobar | 100% | BOK | Granted |
| NSW | Manuka | EL 7515 | South of Cobar | 100% | BOK | Granted |
| NSW | Manuka | EL 7516 | South of Cobar | 100% | BOK | Granted |
| NSW | Manuka Mine | ML 1659 | South of Cobar | 100% | BOK | Granted |
| WA | Bullfinch | E77/1374 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | E77/1692 | Bullfinch | 100% | BOK | Granted |
| WA | Bullfinch | E77/2092 | Bullfinch | 100% (2) | BOK | Granted |
| WA | Bullfinch | E77/2093 | Bullfinch | 100% (1) | BOK | Granted |
| WA | Bullfinch | E77/2094 | Bullfinch | 100% (1) | BOK | Granted |
| WA | Bullfinch | E77/2095 | Bullfinch | 100% (1) | BOK | Granted |
| WA | Bullfinch | E77/2096 | Bullfinch | 100% | BOK | Granted |
| WA | Bullfinch | E77/2146 | Bullfinch | 100% (2) | MAJ | Granted |
| WA | Bullfinch | M77/1064 | Bullfinch | 85% (2) | BOK/POL | Granted |
| WA | Bullfinch | M77/1090 | Bullfinch | 85% (2) | BOK/POL | Granted |
| WA | Bullfinch | M77/1103 | Bullfinch | 85% (2) | BOK/POL | Granted |
| WA | Bullfinch | M77/1253 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | M77/228 | Bullfinch | 85% (2) | BOK/POL | Granted |
| WA | Bullfinch | P77/3614 | Bullfinch | 90% | GRY/OTH | Granted |
| WA | Bullfinch | P77/3628 | Bullfinch | 85% (2) | BOK/POL | Granted |
| WA | Bullfinch | P77/3629 | Bullfinch | 85% (2) | BOK/POL | Granted |
| WA | Bullfinch | P77/3630 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3631 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3632 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3633 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3634 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3635 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3636 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3665 | Bullfinch | 100% | BOK | Granted |
| WA | Bullfinch | P77/3666 | Bullfinch | 100% | JAYBOK | Granted |
| WA | Bullfinch | P77/3970 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3996 | Bullfinch | 100% (2) | BOK | Granted |
| WA | Bullfinch | P77/3997 | Bullfinch | 100% (2) | BOK | Granted |
| WA | Bullfinch | P77/4223 | Bullfinch | 100% | BOK | Granted |
| WA | Bullfinch | P77/4224 | Bullfinch | 100% | BOK | Granted |
| WA | Bullfinch | P77/4225 | Bullfinch | 100% | BOK | Granted |
| WA | Bullfinch | P77/4234 | Bullfinch | 100% | BOK | Granted |
| WA | Johnston Range | E77/1280 | Johnston Range | 0% (4) | RAD | Granted |
| WA | Johnston Range | E77/1281 | Johnston Range | 0% (4) | RAD | Granted |
| WA | Johnston Range | E77/1807 | Johnston Range | 0% (4) | RAD | Granted |
| WA | Marda | E77/1117 | Marda | 0% (2) | CLF | Granted |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|---------------|-------------|-----------|----------|--------|-------------|
| WA | Marda | E77/1164 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1321 | Marda | 0% (2) | CLF | Granted |
| WA | Marda | E77/1322 | Marda | 0% (2) | CLF | Granted |
| WA | Marda | E77/1423 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1459 | Marda | 0% (2) | POL | Granted |
| WA | Marda | E77/1462 | Marda | 0% (2) | POL | Granted |
| WA | Marda | E77/1474 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1477 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1508 | Marda | 100% (5) | OTH | Application |
| WA | Marda | E77/1509 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | E77/1659 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1699 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1728 | Marda | 100% (6) | BOK | Granted |
| WA | Marda | E77/1741 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1742 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1766 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1791 | Marda | 100% (5) | BOK | Application |
| WA | Marda | E77/1803 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | E77/1814 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | E77/1817 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1880 | Marda | 100% (6) | BOK | Granted |
| WA | Marda | E77/1893 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1899 | Marda | 100% (4) | BOK | Granted |
| WA | Marda | E77/1900 | Marda | 100% (4) | BOK | Granted |
| WA | Marda | E77/1911 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/1921 | Marda | 100% (4) | BOK | Granted |
| WA | Marda | E77/1976 | Marda | 100% (4) | BOK | Granted |
| WA | Marda | E77/1997 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2018 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2024 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2025 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2067 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2081 | Marda | 100% | BOK | Granted |
| WA | Marda | E77/2105 | Marda | 100% (2) | JAY | Application |
| WA | Marda | E77/2106 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2107 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2109 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2110 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | E77/2124 | Marda | 100% (2) | SNH | Granted |
| WA | Marda | E77/2140 | Marda | 100% (2) | FOR | Granted |
| WA | Marda | E77/2141 | Marda | 100% (2) | BOK | Granted |
| WA | Bullfinch | E77/2146 | Bullfinch | 100% (2) | MAJ | Granted |
| WA | Marda | E77/2150 | Marda | 100% (2) | POL | Application |
| WA | Marda | E77/2171 | Marda | 100% (2) | FLA | Granted |
| WA | Marda | E77/2172 | Marda | 100% (2) | GRE | Granted |
| WA | Marda | E77/2202 | Marda | 100% (2) | OTH | Granted |
| WA | Marda | E77/2240 | Marda | 100% (1) | RAD | Application |
| WA | Marda | E77/2245 | Marda | 100% | BOK | Application |
| WA | Marda | E77/2247 | Marda | 100% | BOK | Application |
| WA | Marda | E77/2248 | Marda | 100% | BOK | Application |
| WA | Marda | E77/2256 | Marda | 100% | BOK | Application |
| WA | Marda | E77/2260 | Marda | 100% (2) | BOK | Application |
| WA | Marda | G77/120 | Marda | 100% | BOK | Granted |
| WA | Marda | G77/35 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | L77/238 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/239 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/240 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/241 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/242 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/258 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/259 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/260 | Marda | 100% | BOK | Granted |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|------------------|-------------|------------------|----------|--------|-------------|
| WA | Marda | L77/261 | Marda | 100% | BOK | Granted |
| WA | Marda | L77/268 | Marda | 100% | BOK | Application |
| WA | Marda | M77/1264 | Marda | 0%(2) | BOK | Application |
| WA | Marda | M77/1271 | Marda | 100% | BOK | Granted |
| WA | Marda | M77/1272 | Marda | 100% | BOK | Granted |
| WA | Marda | M77/394 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | M77/576 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | M77/646 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | M77/824 | Marda | 100% (6) | BOK | Granted |
| WA | Marda | M77/931 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | M77/962 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3460 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3461 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3462 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3801 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3816 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3817 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3874 | Marda | 0% (10) | OTH | Granted |
| WA | Marda | P77/3898 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3899 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3901 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | P77/3903 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3936 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3967 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3968 | Marda | 0%(10) | OTH | Granted |
| WA | Marda | P77/3978 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3979 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/3994 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4019 | Marda | 0%(10) | OTH | Granted |
| WA | Marda | P77/4022 | Marda | 100% (6) | BOK | Granted |
| WA | Marda | P77/4028 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4029 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4055 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | P77/4061 | Marda | 0%(10) | OTH | Granted |
| WA | Marda | P77/4076 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4077 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4078 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4101 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4118 | Marda | 100% | BOK | Granted |
| WA | Marda | P77/4119 | Marda | 100% | BOK | Granted |
| WA | Marda | P77/4127 | Marda | 0%(10) | OTH | Granted |
| WA | Marda | P77/4170 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4171 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4179 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | P77/4180 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | P77/4181 | Marda | 100% (5) | BOK | Granted |
| WA | Marda | P77/4193 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4194 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4195 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4204 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4221 | Marda | 100% | BOK | Granted |
| WA | Marda | P77/4222 | Marda | 100% | BOK | Granted |
| WA | Marda | P77/4226 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4227 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4228 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4229 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4230 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4231 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4238 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4239 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4240 | Marda | 100% (2) | BOK | Granted |
| WA | Marda - Evanston | E77/1376 | Marda - Evanston | 0% (2) | POL | Granted |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|------------------|-------------|------------------|----------|---------|-------------|
| WA | Marda - Evanston | E77/1721 | Marda - Evanston | 0% (2) | POL | Application |
| WA | Marda - Evanston | E77/2032 | Marda - Evanston | 0% (2) | POL | Granted |
| WA | Perrinvale | E29/564 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | E29/593 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | E29/653 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | E29/655 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | E30/331 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | P29/1922 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | P29/1923 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | P29/1926 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | P29/1927 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | P30/1011 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Sandstone | E57/580 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | E57/583 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | E57/960 | Sandstone | 100% | OTH | Granted |
| WA | Sandstone | E57/961 | Sandstone | 100% | OTH | Granted |
| WA | Sandstone | M57/1 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/128 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/129 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/130 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/22 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/239 | Sandstone | 50% | BOK/OTH | Granted |
| WA | Sandstone | M57/248 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/266 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/301 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/40 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/415 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/439 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/529 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/530 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/632 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/68 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | M57/88 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1091 | Sandstone | 85% | BOK/ELX | Granted |
| WA | Sandstone | P57/1092 | Sandstone | 85% | BOK/ELX | Granted |
| WA | Sandstone | P57/1095 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1108 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1109 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1110 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1114 | Sandstone | 85% | BOK/ELX | Granted |
| WA | Sandstone | P57/1115 | Sandstone | 85% | BOK/ELX | Granted |
| WA | Sandstone | P57/1116 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1117 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1118 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1119 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1121 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1122 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1203 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1204 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1206 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1209 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1210 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1220 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1221 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1222 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1224 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1225 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1229 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1230 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1246 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1252 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1253 | Sandstone | 100% | BOK | Granted |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|----------------|-------------|----------------|----------|--------|----------|
| WA | Sandstone | P57/1254 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | P57/1255 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | G57/3 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/10 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/15 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/22 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/23 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/24 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/25 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/26 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/27 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/33 | Sandstone | 100% | BOK | Granted |
| WA | Sandstone | L57/34 | Sandstone | 100% | BOK | Granted |
| WA | Southern Cross | E77/1965 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | E77/2091 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | L77/221 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | L77/223 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | L77/224 | Southern Cross | 100% | BOK | Granted |
| WA | Southern Cross | L77/225 | Southern Cross | 100% | BOK | Granted |
| WA | Southern Cross | M77/1025 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | M77/1044 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | M77/1256 | Southern Cross | 100% (6) | BOK | Granted |
| WA | Southern Cross | M77/166 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | P77/3645 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Southern Cross | P77/4185 | Southern Cross | 100% (5) | BOK | Granted |
| WA | Yilgarn | E77/1275 | Yilgarn | 0% (9) | POL | Granted |
| WA | Yilgarn | E77/1380 | Yilgarn | 0% (2) | POL | Granted |
| WA | Yilgarn | E77/2077 | Yilgarn | 0% (2) | POL | Granted |

Mining tenements acquired or disposed of during the quarter and their location

| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|----------------|-------------|----------------|----------|---------|-------------|
| WA | Sandstone | E57/960 | Sandstone | 100% | OTH | Granted |
| WA | Bullfinch | E77/2146 | Bullfinch | 100% (2) | MAJ | Granted |
| WA | Marda | E77/2202 | Marda | 100% (2) | BOK | Granted |
| WA | Marda | P77/4239 | Marda | 100% (2) | BOK | Granted |
| WA | Bullfinch | E77/1630 | Bullfinch | 100% (2) | BOK | Surrendered |
| WA | Marda | E77/1649 | Marda | 100% (5) | BOK | Surrendered |
| WA | Marda | E77/1650 | Marda | 100% (2) | BOK | Surrendered |
| WA | Marda | E77/1653 | Marda | 100% (2) | BOK | Surrendered |
| WA | Marda | E77/1654 | Marda | 100% (2) | BOK | Surrendered |
| WA | Marda | E77/1657 | Marda | 100% (2) | BOK | Surrendered |
| WA | Marda | E77/1658 | Marda | 100% (2) | BOK | Surrendered |
| WA | Southern Cross | M77/948 | Southern Cross | 90% (3) | BOK/BEL | Surrendered |
| WA | Southern Cross | M77/1102 | Southern Cross | 100% (2) | BOK | Surrendered |
| WA | Marda | P77//3412 | Marda | 100% (5) | BOK | Expired |
| WA | Southern Cross | P77/4198 | Southern Cross | 100% (5) | BOK | Surrendered |
| WA | Southern Cross | P77/4232 | Southern Cross | 90% (3) | BOK | Surrendered |
| WA | Bullfinch | P77/4233 | Bullfinch | 100% (2) | BOK | Surrendered |
| WA | Southern Cross | P77/4151 | Southern Cross | 100% (5) | BOK | Sold |
| WA | Perrinvale | E29/793 | Perrinvale | 0% (4) | POL | Surrendered |
| WA | Perrinvale | E30/423 | Perrinvale | 0% (4) | POL | Surrendered |
| WA | Perrinvale | E30/424 | Perrinvale | 0% (4) | POL | Surrendered |

*Beneficial percentage interests held in farm in or farm out agreements at end of quarter*

| State | Project Name | Agreement Type | Parties | Interest held at end of quarter by exploration entity or child entity | Comments |
|-------|--------------|----------------|---------|---|----------|
|-------|--------------|----------------|---------|---|----------|

*Nil**Beneficial percentage interests in farm in or farm out agreements acquired or disposed of during quarter*

| State | Project Name | Agreement Type | Parties | Interest held at end of quarter by exploration entity or child entity | Comments |
|-------|--------------|----------------|---------|---|----------|
|-------|--------------|----------------|---------|---|----------|

Nil

Notes – BOK Interests in Mineral Rights

- (1) BOK holds 100% of Non-Fe & Ni Rights
- (2) BOK holds 100% of Non- Fe Rights & 30% Ni Rights
- (3) BOK holds 90% of all Rights except 30% Ni Rights
- (4) BOK holds 100% of Non- Fe Rights
- (5) BOK holds 100% of all Rights and 30% of Ni Rights
- (6) same as (5)
- (7) BOK holds 80% of Non- Ni Rights & 30 % of Ni Rights
- (8) BOK holds 95% of Fe Rights & 100% of all other rights
- (9) BOK holds 100% of Non- Fe Rights - Non CESB. Polaris 100% of Non - Fe rights CESB
- (10) BOK – Option to Purchase 100%

| | | |
|-----|-------------------|-----------------------|
| EL | New South Wales | exploration licence |
| GL | New South Wales | gold lease |
| ML | New South Wales | mining lease |
| MPL | New South Wales | mining purposes lease |
| E | Western Australia | exploration licence |
| L | Western Australia | miscellaneous licence |
| M | Western Australia | mining lease |
| P | Western Australia | prospecting licence |

| | |
|-----|--------------------------------------|
| BEL | Bellriver Pty Ltd |
| BOK | Black Oak Minerals Limited |
| CLF | Cliffs Asia Pacific Iron Ore Pty Ltd |
| ELX | Elixir Holdings Pty Ltd |
| FLA | Flatrock Resources Pty Ltd |
| FOR | Formula Resources Pty Ltd |
| GRE | Greenwood Resources Pty Ltd |
| GRY | Gryphon Minerals Pty Ltd |
| JAY | Jayvee Resources Pty Ltd |
| MAJ | Majeka Minerals Pty Ltd |
| OTH | Other non-corporate individuals |
| PMB | Polymetals (Mt Boppy) Ltd |
| POL | Polaris Metals Pty Ltd |
| RAD | Radar Resources Pty Ltd |