QUARTERLY REPORT FOR PERIOD ENDED 31 March 2014

Driving towards project development

HIGHLIGHTS

PROJECT DEVELOPMENT

Funding

- RMB Australia Pty Ltd (RMB) debt facility reduced from \$7.0M to \$5.0M and extended for 6 months
- Substantial progress on financing activity to deliver funding for flagship projects and future growth
- Work continues to determine optimum sequencing of current SXG projects.

Marda Gold Project, WA

- Permitting advanced with Mining Proposal, Mine Closure Plan and Works Approval reviewed;
 approval pending completion of EPA Referral process
- EPA Referral decision of "Not Assessed" received from EPA on 11 March; single appeal currently being assessed by Appeals Convenor and expected to be concluded during the June 2014 Quarter.

Mt Boppy Gold Project, NSW

- A review of previously developed plans for the project continues to determine optimum value generating strategy for shareholders
- Permitting status refreshed and confirmed to enable accelerated development path.

CORPORATE

Asset rationalisation and capital management program

- Tenement rationalisation program progressing with various Expressions of Interest received
- PCF Capital Group mandated to divest SXG non-core assets interested parties identified and discussions and documentation continue.

Cash reserves conserved

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Cash at bank \$2.9M following the \$2.0M repayment of the RMB debt facility.

EXPLORATION

 Auger drilling along the Evanston Shear Zone continued during the Quarter. Several areas anomalous in gold have been identified for follow up.

CORPORATE

Cash at the end of the March Quarter was \$2.9 million and the Company continues its conservative approach to activities and cash management. The predominate use of cash proceeds over the Quarter was the \$2.0M repayment of the RMB debt facility.

The asset review process that commenced last Quarter continues targeting divestment of non-core assets. Following the completion of SXG's withdrawal from various joint ventures and earn-in agreements in late 2013, the process is now focusing on:

- divestment of key asset groups, primarily the Sandstone exploration tenement package. The formal process seeking expressions of interest closed during the Quarter, and discussions with interested parties are in progress; and
- implementing a divestment program aimed at minimising expenditure commitments. This follows the recent completion of a review of the remaining comprehensive tenement package which has identified key tenement groups that can deliver value through supplementing the likely development projects.

Corporate and project funding

In order to efficiently conclude the broader funding proposals and various corporate initiatives under consideration, SXG agreed to repay \$2.0M in principal to RMB, and extend the remaining outstanding principal balance of \$5.0M for an additional 6 months.

To extend the RMB facility, in addition to an agency fee of A\$250,000 paid by SXG to RMB, SXG issued RMB with 63,775,510 options in SXG ("Options"). The key terms of the Options are:

- exercise period of 2 years from date of issue; and
- exercisable at \$0.02.

The terms and conditions applicable under the original RMB facility continue to apply to the amended RMB facility, including the application of commercial interest rates.

In 2013 SXG entered into a 12-month acquisition finance facility with RMB for the sum of \$7.0M. The proceeds were primarily utilised for the acquisition of the Sandstone Project and associated gold plant, which was earmarked for relocation to the Marda Gold Project, as well as working capital requirements.

SXG is in the final stage of assessing a number of project development funding proposals and corporate initiatives and will keep the market informed on these.

PROJECT DEVELOPMENT

Marda Gold Project (100%)

SXG holds approximately 1,700 km² of tenements within the Marda-Diemals Greenstone Belt in the Southern Cross district of Western Australia (Figure 1). The Marda district is a highly prospective gold province that has neither benefited from access to a modern processing facility nor from the intense exploration activity that has occurred in the Sandstone and Southern Cross districts.



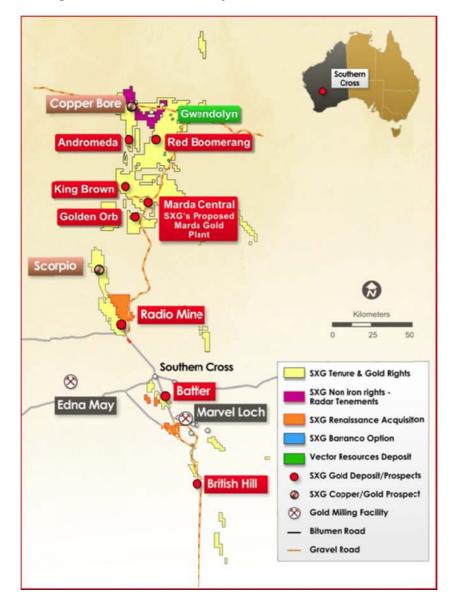


Figure 1: Marda Gold Project Location and Tenements

Feasibility Study

In December 2013, SXG completed a revised Feasibility Study for Marda and this study remains valid subject to timely completion of project permitting.

Permitting

SXG submitted a Referral document to the WA Office of the Environmental Protection Authority (EPA) along with documentation supporting the Company's position that the project is not environmentally significant and accordingly, should not trigger a formal EPA assessment. The EPA concurred and advised their decision of "Not Assessed – Public Advice Given" on 11 March 2014. A single appeal was received by an NGO during the statutory appeal period arguing for further assessment and this is currently being processed by the Office of the Appeals Convenor. Completion of this process is possible within 30 to 60 days.

SXG also submitted a Mining Proposal and associated Mine Closure Plan to the WA Department of Mining & Petroleum (DMP) for consideration and approval in January 2014 and, following internal review and consultation with other departments, the DMP has subsequently advised their satisfaction with the submissions subject to resolution of a minor technical issue (more data requested). Formal approval of these permits is only possible once the EPA Referral and Appeals process has concluded.

Additionally, SXG submitted a Works Approval Application to the WA Department of Environmental Regulation (DER) for consideration and approval in January 2014. Approval of this permit is currently subject to the grant of a small additional miscellaneous lease (expected by end May) and conclusion of the EPA Referral and Appeals process.

Resources

No additional work was done on extending the Marda resources during the period. There is potential to further extend the existing resources at Red Legs/Die Hardy and to upgrade Inferred Resources to Indicated classification with further drilling. It is anticipated that the upgraded resources may be converted to reserves adding to the current reported Reserve of 35,000oz of gold.

Mt Boppy Gold Project (100%)

The Mt Boppy Gold Project, and the wider Canbelego tenement package, comprises 210 km² of tenements in the Lachlan Fold Belt of NSW. Polymetals Mining Ltd (merged with SXG in 2013) operated the Mt Boppy Gold Mine from 2001 to 2005 and conducted exploration on the project during 2011 and 2012 increasing the remaining mineral resource.

Feasibility Study

In early 2013 Polymetals released a Feasibility Study which proposed to exploit the remaining gold ore reserves to recover in excess of 60,000oz over a 2.5-year period at economic margins.

Since merging with Polymetals, SXG has revised the development plans for the project including incremental optimisations to the pit design, mine schedule and process plant configuration with improved overall outcomes.

Permitting

Key licences have been approved for the project: Mining Lease ML 1681 and Environmental Protection Licence 20192 were granted in January 2013, and Development Consents were obtained for both the camp and the mine in 2012. A Mining Operation Plan (MOP) for the proposed project was approved in 2012, however the project was placed in care and maintenance before the required bonds were lodged due to funding issues at the time.

The Company believes the project remains well positioned to move quickly into development if the current project sequencing review determines that financier preference is to extract quick returns from development of the Mt Boppy Project as a funding priority.

Resources

No additional work was done on extending the Mt Boppy resources during the period.

EXPLORATION - Gold

Marda (100%)

Auger drilling along the Evanston Shear Zone continued during January and February (refer Figure 2). The work concentrated on extensions to existing coverage and infill sampling south and south east of SXG's Reef Prospect. Several areas anomalous in gold have been identified for follow up. The most recent auger test has located +40ppb Au anomalism 2km south of previous sampling and recorded a maximum result of 62.5ppb Au. Infill sampling is required to define drill targets.

* * *

The emergence of new geochemical anomalies from the latest auger testing prompted rescheduling of the planned RAB program. This program will be implemented once further auger testing has been completed along the Evanston Shear.

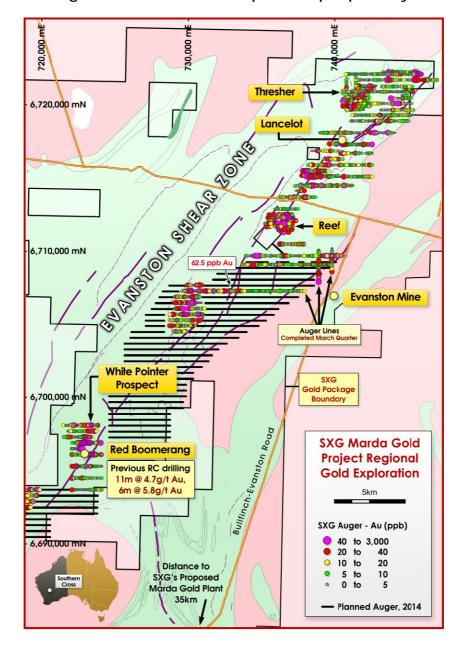


Figure 2: Evanston Shear exploration prospectivity

Sandstone (100%)

Exploration work at Sandstone remained suspended while the Company focused on project development and corporate funding activities.

Mt Boppy (100%)

Exploration work at Mt Boppy and the Canbelego tenements remained at low levels while the Company focused on project development and corporate funding activities.



EXPLORATION - Base Metals

Copper Bore Base Metal Project (100%)

Exploration work at Copper Bore remained at low levels while the Company focused on project development and corporate funding activities.

Western Areas NL Nickel Joint Venture (SXG 30% nickel interest, 100% non-nickel interest¹)

An extensive stratigraphic drilling and auger geochemical sampling program was completed by Western Areas NL in the previous Quarters to determine the extent and type of ultramafic stratigraphy in the Marda area. During the course of this exploration, anomalous nickel values were returned from both the aircore (drill hole SXAC0058 intersected up to 0.26% Ni with 141ppm Cu at 38-39m depth) and auger drilling (coincident nickel and copper values up to 1,055ppm Ni and 261ppm Cu) at the Cardinal Prospect (Figure 3). Work is now underway to confirm the source of the anomalism.

Expected exploration activities during the June Quarter will include follow-up in the Cardinal area, as well initiation of work in the Perrinvale area. The Perrinvale area is located close to the Mt Alexander Nickel Project (BHPB/WSA JV), where previous drilling has intersected 14m @ 1.91% Ni and 0.75% Cu (including 4.1m @ 4.77% Ni and 1.68% Cu).

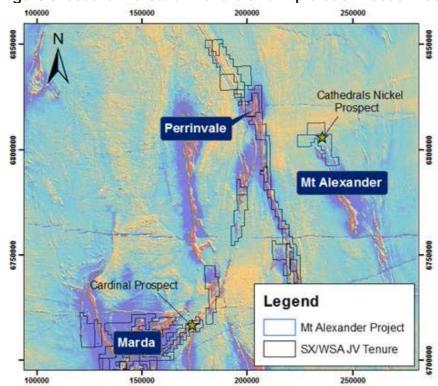


Figure 3: Southern Cross JV Tenure and Exploration Focus Area

Frank Terranova Managing Director

- ENDS -

For further details, please contact Frank Terranova, Managing Director, Southern Cross Goldfields Ltd Telephone: +61 7 3236 2511, email frankt@scross.com.au Refer to www.scross.com.au

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



APPENDIX 1

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 |
| WA | Bullfinch | E77/1374 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | E77/1630 | Bullfinch | 100% (2) | SXG | Granted |
| WA | Bullfinch | E77/1692 | Bullfinch | 100% | GRY | Granted |
| WA | Bullfinch | E77/2092 | Bullfinch | 100% (2) | JAY | Granted |
| WA | Bullfinch | E77/2093 | Bullfinch | 100% (1) | GEO | Granted |
| WA | Bullfinch | E77/2094 | Bullfinch | 100% (1) | GEO | Granted |
| WA | Bullfinch | E77/2095 | Bullfinch | 100% (1) | GEO | Granted |
| WA | Bullfinch | E77/2096 | Bullfinch | 100% | GRE | Granted |
| WA | Bullfinch | E77/2146 | Bullfinch | 100% (2) | MAJ | Application |
| WA | Bullfinch | M77/1064 | Bullfinch | 85% (2) | SXG/POL | Granted |
| WA | Bullfinch | M77/1090 | Bullfinch | 85% (2) | SXG/POL | Granted |
| WA | Bullfinch | M77/1103 | Bullfinch | 85% (2) | SXG/POL | Granted |
| WA | Bullfinch | M77/1253 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | M77/228 | Bullfinch | 85% (2) | SXG/POL | Granted |
| WA | Bullfinch | P77/3614 | Bullfinch | 90% | GRY/OTH | Granted |
| WA | Bullfinch | P77/3628 | Bullfinch | 85% (2) | SXG/POL | Granted |
| WA | Bullfinch | P77/3629 | Bullfinch | 85% (2) | SXG/POL | Granted |
| WA | Bullfinch | P77/3630 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3631 | Bullfinch | 0% (1) | POL | Granted |
| WA WA | Bullfinch Bullfinch | P77/3632 P77/3633 | Bullfinch Bullfinch | 0% (1) | POL POL | Granted Granted |
| WA | Bullfinch | P77/3634 | Bullfinch | 0% (1) 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% | GRY | Granted |
| WA | Bullfinch | P77/3666 | Bullfinch | 100% | GRY | Granted |
| WA | Bullfinch | P77/3970 | Bullfinch | 0% (1) | POL | Granted |
| WA | Bullfinch | P77/3996 | Bullfinch | | | Granted |
| WA | | • | | 100% (2) | 380 | |
| WA | Bullfinch | P77/3997 | Bullfinch | 100% (2) 100% (2) | SXG SXG | Granted |
| WA | Bullfinch Bullfinch | P77/3997 P77/4223 | | | | Granted Granted |
| WA | | | Bullfinch | 100% (2) | SXG | |
| WA | Bullfinch | P77/4223 | Bullfinch Bullfinch | 100% (2) 100% | SXG SXG | Granted |
| | Bullfinch Bullfinch | P77/4223 P77/4224 | Bullfinch Bullfinch | 100% (2) 100% 100% | SXG SXG SXG | Granted Granted |
| WA | Bullfinch Bullfinch Bullfinch | P77/4223 P77/4224 P77/4225 | Bullfinch Bullfinch Bullfinch Bullfinch | 100% (2) 100% 100% 100% | SXG SXG SXG SXG | Granted Granted Granted |
| WA WA | Bullfinch Bullfinch Bullfinch Bullfinch | P77/4223 P77/4224 P77/4225 P77/4232 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch | 100% (2) 100% 100% 100% 90% (3) | SXG SXG SXG SXG SXG | Granted Granted Granted Granted |
| | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch | 100% (2) 100% 100% 100% 90% (3) 90% (3) | SXG SXG SXG SXG SXG SXG | Granted Granted Granted Granted Granted |
| WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) | SXG SXG SXG SXG SXG SXG SXG | Granted Granted Granted Granted Granted Granted Granted Granted |
| WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) | SXG SXG SXG SXG SXG SXG RAD RAD | Granted Granted Granted Granted Granted Granted Granted Granted Granted |
| WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/1807 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) | SXG SXG SXG SXG SXG SXG RAD RAD | Granted |
| WA WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Koolyanobbing | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/1807 E77/2013 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Koolyanobbing | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) | SXG SXG SXG SXG SXG SXG RAD RAD RAD SXG | Granted |
| WA WA WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Koolyanobbing Marda | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/12013 E77/1117 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) 0% (2) | SXG SXG SXG SXG SXG SXG SXG SXG RAD RAD RAD CLF | Granted |
| WA WA WA WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/1807 E77/2013 E77/1117 E77/1164 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) 0% (2) 100% (2) | SXG SXG SXG SXG SXG SXG SXG RAD RAD RAD CLF SXG | Granted |
| WA WA WA WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda Marda | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/1281 E77/1164 E77/1164 E77/1295 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda Marda | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) 0% (2) 100% (2) 0% (2) | SXG SXG SXG SXG SXG SXG SXG CLF SXG CLF | Granted |
| WA WA WA WA WA WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda Marda Marda Marda | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/12013 E77/1117 E77/1164 E77/1295 E77/1321 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda Marda Marda | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) 0% (2) 100% (2) 0% (2) 0% (2) | SXG SXG SXG SXG SXG SXG RAD RAD RAD SXG CLF SXG | Granted |
| WA WA WA WA WA WA WA WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda Marda Marda Marda Marda Marda | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/1281 E77/1101 E77/1104 E77/1104 E77/11295 E77/1321 E77/1322 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda Marda Marda Marda Marda Marda Marda | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) 0% (2) 100% (2) 0% (2) 0% (2) 0% (2) | SXG SXG SXG SXG SXG SXG RAD RAD RAD SXG CLF SXG | Granted |
| WA | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda | P77/4223 P77/4224 P77/4225 P77/4232 P77/4233 E77/1280 E77/1281 E77/1281 E77/117 E77/1164 E77/1295 E77/1321 E77/1322 E77/1423 | Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Bullfinch Johnston Range Johnston Range Johnston Range Marda | 100% (2) 100% 100% 100% 90% (3) 90% (3) 0% (4) 0% (4) 100% (2) 0% (2) 100% (2) 0% (2) 0% (2) 0% (2) 0% (2) 100% (2) | SXG SXG SXG SXG SXG SXG RAD RAD RAD CLF SXG CLF SXG | Granted |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|----------|----------------|----------------------|----------------|----------------------|------------|---------------------|
| | | | | | | |
| WA | Marda | E77/1474 | Marda | 100% (2) | SXG | Granted |
| WA WA | Marda Marda | E77/1477 E77/1508 | Marda Marda | 100% (2) 100% (5) | SXG OTH | Granted Application |
| WA | Marda | E77/1509 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | E77/1649 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | E77/1650 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1653 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1654 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1657 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1658 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1659 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1699 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1728 | Marda | 100% (6) | SXG | Granted |
| WA | Marda | E77/1741 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1742 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1766 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1791 | Marda | 100% (5) | SXG | Application |
| WA | Marda | E77/1803 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | E77/1814 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | E77/1817 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1879 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1880 | Marda | 100% (6) | SXG | Granted |
| WA | Marda | E77/1893 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1899 | Marda | 100% (4) | SXG | Granted |
| WA | Marda | E77/1900 | Marda | 100% (4) | SXG | Granted |
| WA | Marda | E77/1911 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/1921 | Marda | 100% (4) | SXG | Granted |
| WA | Marda | E77/1976 | Marda | 100% (4) | SXG | Granted |
| WA WA | Marda Marda | E77/1997 E77/2018 | Marda Marda | 100% (2) 100% (2) | SXG SXG | Granted Granted |
| WA | Marda | E77/2018 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/2025 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/2067 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/2081 | Marda | 100% | SXG | Granted |
| WA | Marda | E77/2105 | Marda | 100% (2) | JAY | Application |
| WA | Marda | E77/2106 | Marda | 100% (2) | JAY | Granted |
| WA | Marda | E77/2107 | Marda | 100% (2) | JAY | Granted |
| WA | Marda | E77/2109 | Marda | 100% (2) | GRE | Granted |
| WA | Marda | E77/2110 | Marda | 100% (2) | GRE | 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) | SXG | Granted |
| WA | Marda | E77/2150 | Marda | 100% (2) | POL | Application |
| WA | Marda | G77/120 | Marda | 100% | SXG | Granted |
| WA | Marda | G77/35 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | L77/238 | Marda | 100% | SXG | Granted |
| WA | Marda | L77/239 | Marda | 100% | SXG | Granted |
| WA | Marda | L77/240 | Marda | 100% | SXG | Granted |
| WA | Marda | L77/241 | Marda | 100% | SXG | Granted |
| WA WA | Marda | L77/242 L77/258 | Marda | 100% | SXG | Granted Granted |
| WA | Marda Marda | L77/259 | Marda Marda | 100% 100% | SXG SXG | Granted |
| WA | Marda | L77/260 | Marda | 100% | SXG | Granted |
| WA | Marda | L77/260 L77/261 | Marda | 100% | SXG | Granted |
| WA | Marda | L77/268 | Marda | 100% | SXG | Application |
| WA | Marda | M77/1264 | Marda | 0%(2) | SXG | Application |
| WA | Marda | M77/1271 | Marda | 100% | SXG | Application |
| WA | Marda | M77/1272 | Marda | 100% | SXG | Application |
| WA | Marda | M77/394 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | M77/576 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | M77/646 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | M77/824 | Marda | 100% (6) | SXG | Granted |
| | | | | | | |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|----------|------------------|----------------------|------------------|----------------------|------------|--------------------|
| | | | Marda | | | Granted |
| WA WA | Marda Marda | M77/931 M77/962 | Marda | 100% (2) 100% (2) | SXG SXG | Granted |
| WA | Marda | M77/973 | Marda | 0% (1) | POL | Granted |
| WA | Marda | P77/3412 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3414 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3460 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3461 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3462 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3552 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3801 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3816 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3817 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3874 | Marda | 0% (10) | OTH | Granted |
| WA | Marda | P77/3898 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3899 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3901 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | P77/3903 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3936 | Marda | 100% (2) | SXG | Granted |
| WA WA | Marda Marda | P77/3967 P77/3968 | Marda Marda | 100% (2) | SXG OTH | Granted Granted |
| WA WA | Marda Marda | P77/3968 P77/3978 | Marda | 0%(10) 100% (2) | SXG | Granted |
| WA | Marda | P77/3979 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/3994 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4019 | Marda | 0%(10) | ОТН | Granted |
| WA | Marda | P77/4022 | Marda | 100% (6) | SXG | Granted |
| WA | Marda | P77/4027 | Marda | 0%(10) | ОТН | Granted |
| WA | Marda | P77/4028 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4029 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4055 | Marda | 100% (5) | SXG | Granted |
| WA | Marda | P77/4061 | Marda | 0%(10) | OTH | Granted |
| WA | Marda | P77/4076 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4077 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4078 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4101 | Marda | 100% (2) | SXG | Granted |
| WA WA | Marda Marda | P77/4118 P77/4119 | Marda Marda | 100% 100% | SXG SXG | Granted Granted |
| WA | Marda | P77/4119 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4171 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4179 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4180 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4181 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4193 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4194 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4195 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4204 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4221 | Marda | 100% | SXG | Granted |
| WA | Marda | P77/4222 | Marda | 100% | SXG | Granted |
| WA | Marda | P77/4226 | Marda | 100% (2) | SXG | Granted |
| WA WA | Marda | P77/4227 | Marda | 100% (2) | SXG | Granted |
| WA WA | Marda Marda | P77/4228 P77/4229 | Marda Marda | 100% (2) 100% (2) | SXG SXG | Granted Granted |
| WA | Marda | P77/4229 P77/4230 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4231 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4238 | Marda | 100% (2) | SXG | Application |
| WA | Marda | P77/4239 | Marda | 100% (2) | SXG | Application |
| WA | Marda | P77/4240 | Marda | 100% (2) | SXG | Application |
| WA | Marda | R77/1 | Marda | 100% | SXG | Granted |
| WA | Marda | R77/2 | Marda | 100% | SXG | Granted |
| WA | Marda - Evanston | E77/1376 | Marda - Evanston | 0% (2) | POL | Granted |
| WA | Marda - Evanston | E77/1721 | Marda - Evanston | 0% (2) | POL | Application |
| WA | Marda - Evanston | E77/2032 | Marda - Evanston | 0% (2) | POL | Granted |
| WA | Mount Holland | E77/1773 | Mount Holland | 100% (5) | SXG | Granted |
| | | | | | | |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|----------|--------------------------|----------------------|--------------------------|------------------|----------------------|--------------------|
| State | | | | Interest | | |
| WA | Mount Holland | E77/1775 | Mount Holland | 100% (5) | SXG | Granted |
| WA | Mount Holland | E77/1776 | Mount Holland | 100% (5) | SXG | Granted |
| WA | Mount Holland | E77/1777 | Mount Holland | 100% (5) | SXG | Granted |
| WA WA | Perrinvale Perrinvale | E29/564 E29/593 | Perrinvale Perrinvale | 0% (2) | CLF | Granted Granted |
| WA | Perrinvale | E29/653 | Perrinvale | 0% (2) 0% (2) | CLF | Granted |
| WA | Perrinvale | E29/655 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | E29/793 | Perrinvale | 0% (4) | POL | Granted |
| WA | Perrinvale | E30/331 | Perrinvale | 0% (2) | CLF | Granted |
| WA | Perrinvale | E30/423 | Perrinvale | 0% (4) | POL | Granted |
| WA | Perrinvale | E30/424 | Perrinvale | 0% (4) | POL | 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% | SXG | Granted |
| WA | Sandstone | E57/583 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | E57/664 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | E57/703 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | E57/704 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | E57/808 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/1 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/128 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/129 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/130 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/22 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/239 | Sandstone | 50% | SXG/OTH | Granted |
| WA WA | Sandstone Sandstone | M57/248 | Sandstone Sandstone | 100% | SXG SXG | Granted Granted |
| WA | Sandstone | M57/266 M57/301 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/40 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/415 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/416 | Sandstone | 100% | SXG | Granted |
| | Sandstone | M57/417 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/439 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/529 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/530 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/632 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/68 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | M57/88 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1091 | Sandstone | 85% | SXG/ELX | Granted |
| WA | Sandstone | P57/1092 | Sandstone | 85% | SXG/EL:X | Granted |
| WA | Sandstone | P57/1095 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1108 | Sandstone | 100% | SXG | Granted |
| | Sandstone | P57/1109 | Sandstone | 100% | SXG | Granted |
| WA WA | Sandstone Sandstone | P57/1110 | Sandstone Sandstone | 100% | SXG | Granted Granted |
| WA WA | Sandstone Sandstone | P57/1114 P57/1115 | Sandstone | 85% 85% | SXG/EL:X SXG/EL:X | Granted Granted |
| WA | Sandstone | P57/1116 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1117 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1118 | Sandstone | 100% | SXG | Granted |
| | Sandstone | P57/1119 | Sandstone | 100% | SXG | Granted |
| | Sandstone | P57/1121 | Sandstone | 100% | SXG | Granted |
| | Sandstone | P57/1122 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1203 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1204 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1206 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1209 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1210 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1220 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1221 | Sandstone | 100% | SXG | Granted |
| | | | | | | |



| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|----------|-------------------------------|----------------------|-------------------------------|----------------------|------------|--------------------|
| | | | | | | |
| WA WA | Sandstone Sandstone | P57/1222 P57/1224 | Sandstone Sandstone | 100% 100% | SXG SXG | Granted Granted |
| WA | Sandstone | P57/1225 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1229 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1230 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1246 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1252 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1253 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1254 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | P57/1255 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | G57/3 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/10 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/15 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/22 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/23 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/24 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/25 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/26 | Sandstone | 100% | SXG | Granted |
| WA | Sandstone | L57/27 | Sandstone | 100% | SXG | Granted |
| WA WA | Sandstone Sandstone | L57/33 L57/34 | Sandstone Sandstone | 100% 100% | SXG SXG | Granted Granted |
| WA | Southern Cross | E77/1233 | Southern Cross | 100% | SXG | Granted |
| WA | Southern Cross | E77/1233 E77/1599 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1726 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1778 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1790 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1837 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1938 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1939 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1965 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | E77/1996 | Southern Cross | 100% (2) | SXG | Granted |
| WA | Southern Cross | E77/2009 | Southern Cross | 100% (5) | MOT | Granted |
| WA | Southern Cross | E77/2091 | Southern Cross | 100% (5) | JAY | Granted |
| WA | Southern Cross | L77/221 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | L77/223 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | L77/224 | Southern Cross | 100% | SXG | Granted |
| WA | Southern Cross | L77/225 | Southern Cross | 100% | SXG | Granted |
| WA | Southern Cross | M77/1025 | Southern Cross | 100% (5) | SXG | Granted |
| WA WA | Southern Cross Southern Cross | M77/1044 M77/1102 | Southern Cross | 100% (5) | SXG | Granted Granted |
| WA | Southern Cross | M77/1102 M77/1256 | Southern Cross Southern Cross | 100% (5) 100% (6) | SXG SXG | Granted |
| WA | Southern Cross | M77/166 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | M77/948 | Southern Cross | 90% (3) | SXG/BEL | Granted |
| WA | Southern Cross | P77/3645 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4016 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4036 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4037 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4038 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4079 | Southern Cross | 100% (2) | SXG | Granted |
| WA | Southern Cross | P77/4080 | Southern Cross | 100% (2) | SXG | Granted |
| WA | Southern Cross | P77/4103 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4112 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4113 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4120 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4121 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4122 | Southern Cross | 100% (5) | SXG | Granted |
| WA WA | Southern Cross | P77/4124 | Southern Cross | 100% (5) | SXG | Granted |
| WA WA | Southern Cross Southern Cross | P77/4125 P77/4150 | Southern Cross Southern Cross | 100% (5) 100% (5) | SXG SXG | Granted Granted |
| WA | Southern Cross | P77/4150 P77/4151 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4151 P77/4152 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4168 | Southern Cross | 100% (5) | SXG | Granted |
| | | , .==0 | | (0) | | |

| State | Tenement Name | Tenement ID | Location | Interest | Holder | Comments |
|-------|----------------|-------------|----------------|----------|--------|----------|
| WA | Southern Cross | P77/4169 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4185 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4186 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4187 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4196 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4197 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4198 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4199 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4202 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Southern Cross | P77/4203 | Southern Cross | 100% (5) | SXG | Granted |
| WA | Yilgarn | E77/1275 | Yilgarn | 0% (9) | POL | Granted |
| WA | Yilgarn | E77/1380 | Yilgarn | 0% (2) | POL | Granted |
| WA | Yilgarn | E77/1989 | Yilgarn | 0% (2) | POL | Granted |
| WA | Yilgarn | E77/1991 | 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 | Bullfinch | P77/4223 | Bullfinch | 100% | SXG | Granted |
| WA | Bullfinch | P77/4224 | Bullfinch | 100% | SXG | Granted |
| WA | Bullfinch | P77/4225 | Bullfinch | 100% | SXG | Granted |
| WA | Bullfinch | P77/4232 | Bullfinch | 90% (3) | SXG | Granted |
| WA | Bullfinch | P77/4233 | Bullfinch | 90% (3) | SXG | Granted |
| WA | Marda | E77/2140 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/2141 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | E77/2150 | Marda | 100% (2) | POL | Application |
| WA | Marda | L77/268 | Marda | 100% | SXG | Application |
| WA | Marda | M77/1264 | Marda | 0% (2) | SXG | Application |
| WA | Marda | P77/3874 | Marda | 0% (10) | ОТН | Granted |
| WA | Marda | P77/4019 | Marda | 0% (10) | ОТН | Granted |
| WA | Marda | P77/4127 | Marda | 0% (10) | ОТН | Granted |
| WA | Marda | P77/4061 | Marda | 0% (10) | ОТН | Granted |
| WA | Marda | P77/4226 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4227 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4228 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4229 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4230 | Marda | 100% (2) | SXG | Granted |
| WA | Marda | P77/4231 | Marda | 100% (2) | SXG | Granted |
| WA | Marda - Evanston | E77/2032 | Marda - Evanston | 0% (2) | POL | Granted |
| WA | Southern Cross | P77/4199 | Southern Cross | 100% (5) | SXG | Granted |

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

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

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

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



Notes – SXG Interests in Mineral Rights

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

CLF Cliffs Asia Pacific Iron Ore Pty Ltd

ELX Elixir Holdings Pty Ltd
FOR Formula Resources Pty Ltd

GEO Geological Resource Solutions Pty Ltd

GRE Greenwood Resources Pty Ltd **GRY** Gryphon Minerals Pty Ltd JAY Jayvee Resources Pty Ltd MAJ Majeka Minerals Pty Ltd MOT Motueka Investments Pty Ltd OTH Other non-corporate individuals **PMB** Polymetals (Mt Boppy) Ltd POL Polaris Metals Pty Ltd

SNH Snap Hook (WA) Pty Ltd
SXG Southern Cross Goldfields Ltd