23 JULY 2020

LUSTRUM MINERALS LIMITED

# LUSTRUM TO ACQUIRE COPPER PROJECTS IN CANADA AND NAMIBIA

The Board of Lustrum Minerals Limited (**Lustrum** or the **Company**) (ASX:LRM) is pleased to announce that the Company has entered into a binding term sheet (**Term Sheet**) pursuant to which it has agreed, subject to satisfaction of certain conditions precedent, to acquire 80% of the shares in Larchmont Investments Pty Ltd (**Larchmont**) (**Proposed Acquisition**).

Larchmont holds a portfolio of high-grade copper claims in Canada (**Canadian Projects**). As a condition precedent to the Proposed Acquisition, Larchmont will also be assigned an option to acquire up to a 95% interest in three exclusive prospecting licences that are prospective for sedimentary Cu-Ag mineralisation along the prolific Kalahari Copper Belt that spans Namibia and Botswana (**Namibian Projects**).

The Proposed Acquisition is conditional on the Company obtaining all necessary regulatory and Shareholder approvals to effect the Proposed Acquisition and satisfying all other requirements of ASX for the reinstatement to official quotation of the Company's Shares on the ASX (among other things).

On completion, the Proposed Acquisition will amount to a significant change in the nature and scale of the Company's current activities and as such, the Company will be required to obtain approval from its shareholders and to re-comply with Chapters 1 and 2 of the ASX Listing Rules. As part of the Proposed Acquisition, the Company proposes to complete a capital raising (**Capital Raising**) to raise a minimum of $3,000,000 (**Minimum Subscription**) and a maximum of $4,500,000 (**Maximum Subscription**). The Capital Raising includes a priority allocation to existing shareholders up to the first $1,000,000 (**Priority Offer**). Further details with respect to the Capital Raising and the re-compliance process are set out below.

A summary of the material terms and conditions of the Term Sheet and Option Agreement are set out in Schedules 1 and 2 respectively.

Further details with respect to the Canadian Projects and Namibian Projects (together, the **Projects**) are set out at Sections 3 and 4 and Schedules 5 and 6.

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## HIGHLIGHTS

- **Advanced Cu-Au and Cu-Ag Projects:** The Project interests include copper projects in the leading jurisdictions of Ontario, Canada and the Kalahari Copper Belt, Namibia. The Projects host known high grade copper mineralisation with significant valuable by-products including gold and silver. The mineralisation types include Cu-Au-Ag VMS in Canada and sediment hosted Cu-Ag in Namibia plus other base and precious metals.

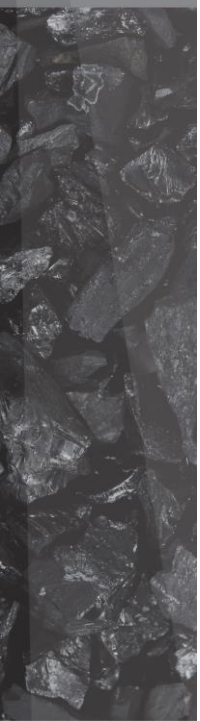
- **Significant Scale:** The package includes a large claim area of 310 km$^2$ in Canada and 780 km$^2$ in Namibia. Over 170,000m of drilling has been conducted on the Projects to date which has identified significant zones of copper mineralisation. The drilling has focussed predominantly on shallower mineralisation that may be amenable to open-pit mining although underground extensions and potential has also been identified for follow up.

- **Rapid Development Pathway and Strategy:** A key strategy is to, where possible, use the extensive drill hole database and geological understanding of the deposits to quickly and cost-effectively delineate JORC (2012) compliant resources on the Namibian Projects and add to the existing JORC (2012) compliant resources on the Canadian Projects. In line with this strategy, Larchmont recently completed a JORC (2012) resource conversion on part of its Cu-Au-Ag deposit in Canada.

- **Exploration Potential:** Improved modern technology and recently updated geological interpretations will be used to further expand the potential of the projects as identified by previous drill programs. Follow up exploration of significant drill intersections including 7.5m of 4.94% Cu, 2.04g/t Au and 154 g/t Ag (S08-33) and 20m @ 2.15% Cu (OKRC17) will be conducted as part of the exploration plan. Historical drilling indicates exploration potential at depth.

- **Attractive Copper Market Fundamentals:** The expansion of global industrialisation and electrification is forecast to drive copper demand over the next decade. A supply shortfall is also looming as copper grades decline in existing mines. These factors, along with limited Cu exploration in the last decade, have resulted in forecasts for a significant copper market deficit and potential for increasing copper prices by the early to mid-2020s. Exploration and acquisition efforts by numerous major copper players have been increasingly aimed at growing their copper inventory for this emerging deficit.

- **Experienced Copper Executive to Join Board:** Mr Robert Klug has agreed to join the board upon completion of the Proposed Acquisition. Mr Klug was most recently the Chief Commercial Officer at Sandfire Resources Limited (ASX: SFR), the owner of the De Grussa Cu-Au mine in Western Australia. He was a key part of the team that successfully completed the $160m acquisition of ASX-listed MOD Resources Ltd (ASX: MOD), the owner of the T3 Cu-Ag project on the Kalahari Copper Belt, Botswana.



## 1. DEAL RATIONALE

The Company is attracted to the combination of the advanced portfolio of copper projects in Canada and Namibia and the positive forecast dynamics for the copper market in coming years.

The 170,000m of drilling to date has identified numerous significant copper intercepts, including:

| PROJECT NAME | DRILL HOLE | INTERCEPT |
|---|---|---|
| **Onaman, Canada**[1] | **S06-01:** | 5.0m @ 6.03% Cu, 1.53g/t Au and 154g/t Ag from 96m |
| | **S08-33:** | 7.5m @ 4.94% Cu, 2.04g/t Au and 136.3 g/t Ag from 111m |
| | **S08-52:** | 3.7m @ 8.07% Cu, 6.08g/t Au and 236 g/t Ag from 195m |
| **Okasewa, Namibia**[1] | **OKRC017:** | 20m @ 2.15% Cu from 101m down hole |
| | **OKRC026:** | 54m @ 1.51% Cu from 69m down hole |
| | **OKDD002:** | 26.6m @ 2.03% Cu from 228.4m |
| | **OKRC187:** | 29m @ 1.78% Cu from 0m |
| **Malachite Pan, Namibia**[1] | **MPRC007:** | 5m @ 2.73% Cu from 66m |
| | | 4m @ 1.56% Cu from 73m |
| | **MPRC042:** | 24m @ 1.2% Cu from 0m |
| | | 13m @ 1.8% Cu from 11m |
| | **MPRC043:** | 16m @ 1.94% Cu from 46m |
| | | 4m @ 3.56% Cu from 47m |
| | | 3m @ 3.09% Cu from 54m |
| | **MPRC115:** | 11m @ 2.11% Cu from 163m |
| | | 5m @ 3.38% Cu from 163m |
| | **MPRCDD130:** | 6m @ 3.86% Cu from 215m |

[1] *Intervals given are down-hole measured thicknesses; true thicknesses may vary.*

The copper market has positive demand and supply side characteristics which has led to an increase in interest by majors in both exploration and acquisition activity. Following completion of the Proposed Acquisition, the strategy will be to rapidly build and develop a significant high-grade copper resource that may be attractive for mine development, joint-venture, or trade sale. The portfolio of Projects being acquired is currently targeting copper grades in the first quartile of grades globally.

## 2. COPPER MARKET

The forecasted increase in copper demand from global electrification and industrialisation, combined with the lack of new mine development, indicates there may be significant copper deficits over the coming decade (see Figure 1 below).

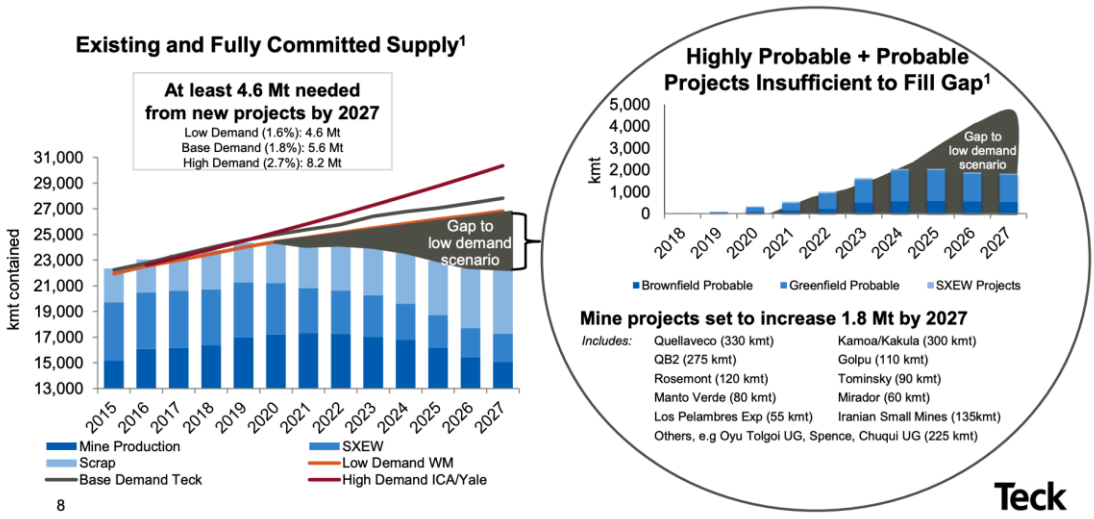



***Figure 1: Forecast gap in Cu market of 4.26 – 8.02mt by 2027 that needs to be filled by new projects (Teck – BMO 28th Annual Global Metals and Mining Conference, 2019)***

The copper grade at operating mines has been steadily declining (see Figure 2 below) over the last decade as mines get deeper and near end of life. This grade decline, combined with a lack of exploration spending and success (Figure 3), has resulted in insufficient new copper projects to fill the future deficit created as mines deplete. The Company's strategy includes targeting projects for development that have copper grades in the first quartile globally (Figure 4).

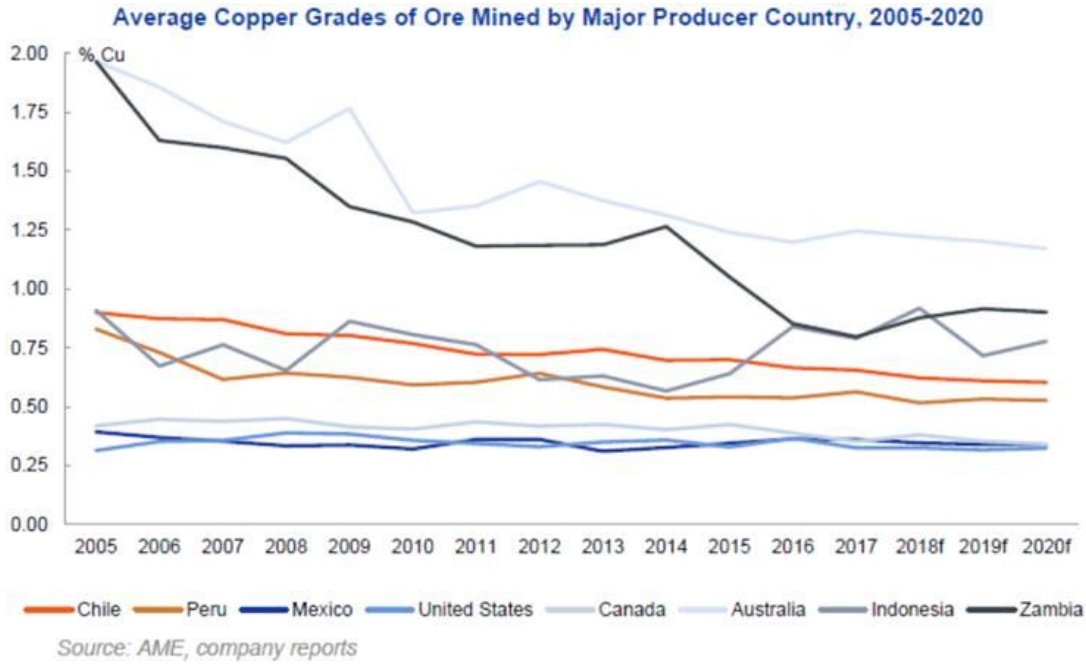



***Figure 2: Average Cu mine grades have declined to 0.59% over the last 12 years***

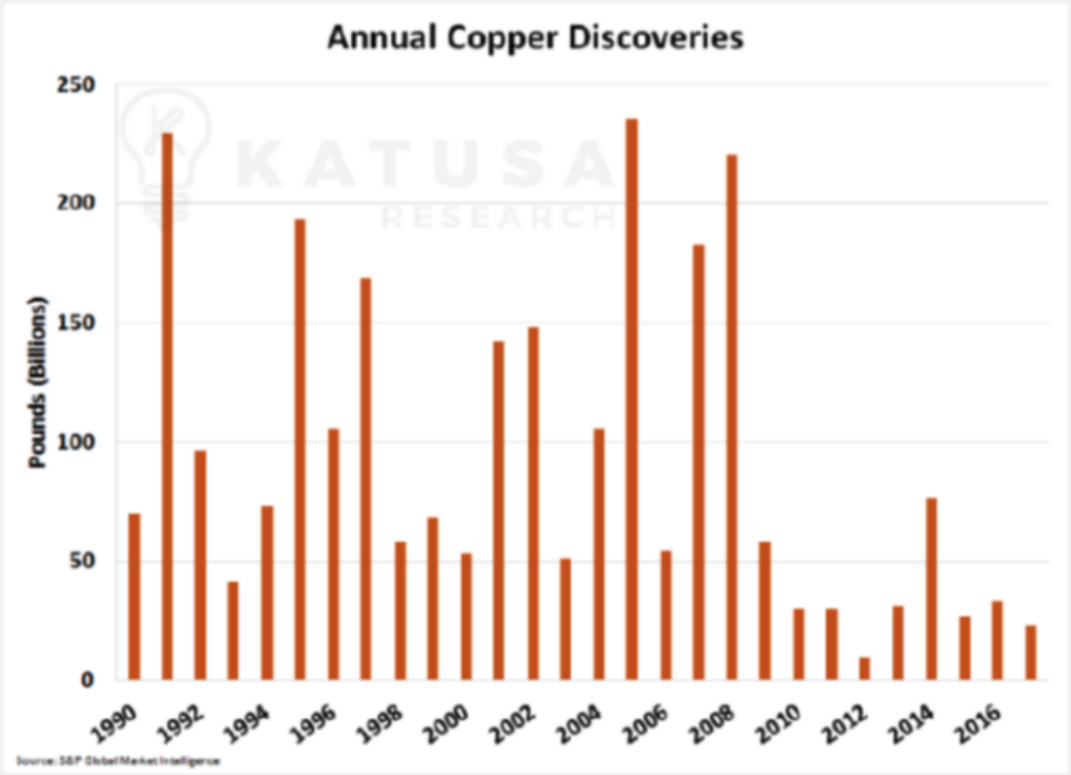
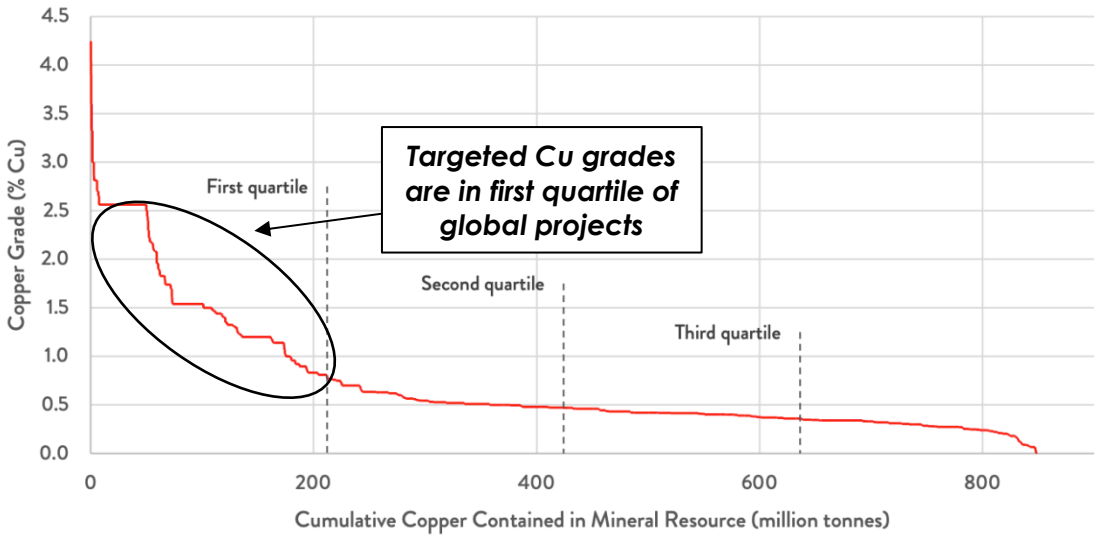



***Figure 3: Annual copper discoveries have declined substantially over the last decade.***




*Source: S&P, Terra Studio.*
*Notes: Mineral properties with at least 100,000 t of copper in mineral resources*
*Excludes China and Russia*
*Mineral resources reported from 1998 onwards*
*Existing mines excluded*

***Figure 4: Graph of cumulative global copper resource indicating first quartile cut-off (>0.8%).***

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## 3. CANADIAN PROJECTS

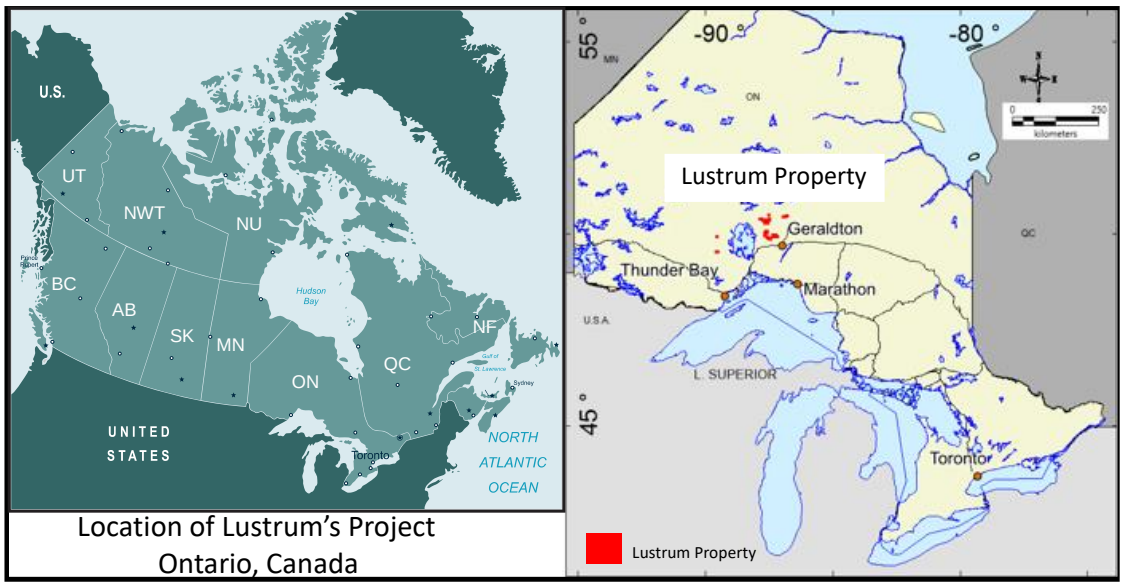



***Figure 5: Location of project areas in Ontario, Canada***

The Canadian Projects consist of claims in central Ontario, 200kms northeast of the town of Thunder Bay (Figure 5), a key regional centre with significant access to mining expertise, personnel, and equipment. The Canadian Projects are accessed from the towns of Geraldton or Beardmore just east of Lake Nipigon. Key infrastructure includes road (TransCanada Highway), nearby rail (Canadian National Railway Line is 20kms away) and power. There are also numerous logging and mining operations in the areas providing excellent access to the claim areas.

The Canadian claims are 100% held by Canadian company Noronex Ltd (**Noronex**), which upon completion of the Proposed Acquisition, will be a wholly owned subsidiary of Larchmont. Noronex has consolidated over 30,000 Ha of prospective minerals claims in the Onaman-Tashota greenstone belt that are prospective for copper, base, and precious metals mineralisation. The key Project areas include Onaman, Kupfer, Ryan Block A, Ryan Block B and Amukun which are described in further details below and in Schedule 5.

The most significant mineral asset in Canada is the Onaman property, where the Lynx copper-gold-silver deposit is at an advanced stage of exploration (**Onaman Project**). The Onaman Project includes outcropping mineralisation and hosts numerous other deposits and prospects along strike from Lynx including Headway (Zn-Ag), Cane (Au) and Cane (Cu) which have only seen limited exploration. Lynx is located 5kms south-west from the historic producing Tashota-Nipigon Au-Ag-Cu mine.

The Onaman Project has had 18,992m of diamond drilling to date with significant drill intercepts including:

| PROJECT NAME | DRILL HOLE | INTERCEPT |
|---|---|---|
| **Onaman, Canada[1]** | **S06-01:** | 5.0m @ 6.03% Cu, 1.53g/t Au and 154g/t Ag from 96m |
| | **S08-33:** | 7.5m @ 4.94% Cu, 2.04g/t Au and 136.3 g/t Ag from 111m |
| | **S08-52:** | 3.7m @ 8.07% Cu, 6.08g/t Au and 236 g/t Ag from 195m |

[1] *Intervals given are down-hole measured thicknesses; true thicknesses are an average of 84% of these values.*

In June 2020, a JORC (2012) compliant resource (reported by G. Kirkham) was completed at the Lynx deposit representing approximately 600 metres of a 12km trend of mineralisation on the Onaman property. Inferred Mineral Resources with reasonable prospects for eventual economic extraction have been estimated at Lynx in conformance with the JORC Code (2012) as detailed in Table 1.

| Zone | Tonnes | Cu% | Au gpt | Ag gpt | Cu pounds | Au ounces | Ag ounces |
|---|---|---|---|---|---|---|---|
| **1** | 233,037 | 1.71 | 0.56 | 52.01 | 8,798,433 | 4,200 | 389,643 |
| **2** | 96,455 | 1.75 | 0.29 | 38.67 | 3,716,379 | 912 | 119,909 |
| **3** | 132,400 | 2.01 | 1.16 | 42.66 | 5,864,124 | 4,927 | 181,590 |
| **4** | 179,899 | 1.64 | 0.38 | 36.35 | 6,522,738 | 2,179 | 210,221 |
| **5** | 420,292 | 1.15 | 0.41 | 24.66 | 10,609,378 | 5,555 | 333,268 |
| **7** | 568,540 | 1.79 | 0.92 | 46.25 | 22,441,679 | 16,829 | 845,401 |
| **Total** | **1,630,623** | **1.61** | **0.66** | **39.68** | **57,952,730** | **34,602** | **2,080,032** |

***Table 1: Inferred Mineral Resource estimates for the Lynx Project***

Notes: Mineral Resources are reported at a 0.5 g/t CuEq block cut-off (within open pit constraints) or a 1.0 CuEq block cut-off (below open pit constraints), and classified in accordance with the JORC Code (2012) by Kirkham Geosystems Ltd. Metal equivalents were calculated using appropriate prices and recoveries as outlined in JORC Table included in Schedule 5 and using the following equation: CuEq = 0.85*Cu (%) + 0.343*Au (g/t) + 0.004*Ag (g/t). Tonnage is reported as dry tonnes.

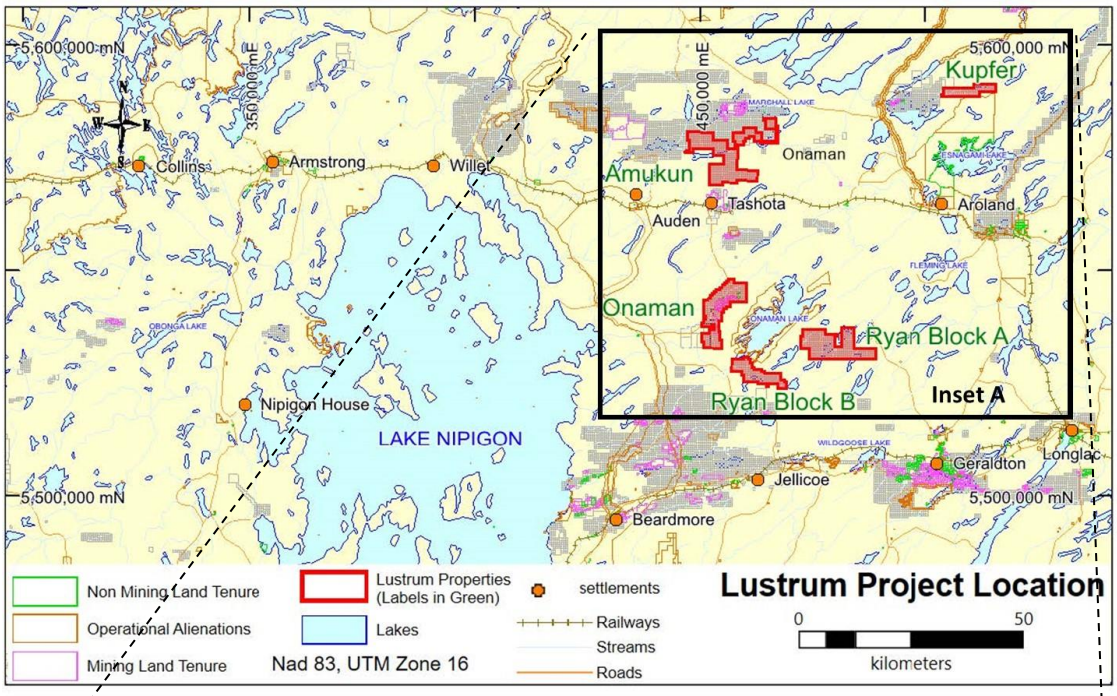
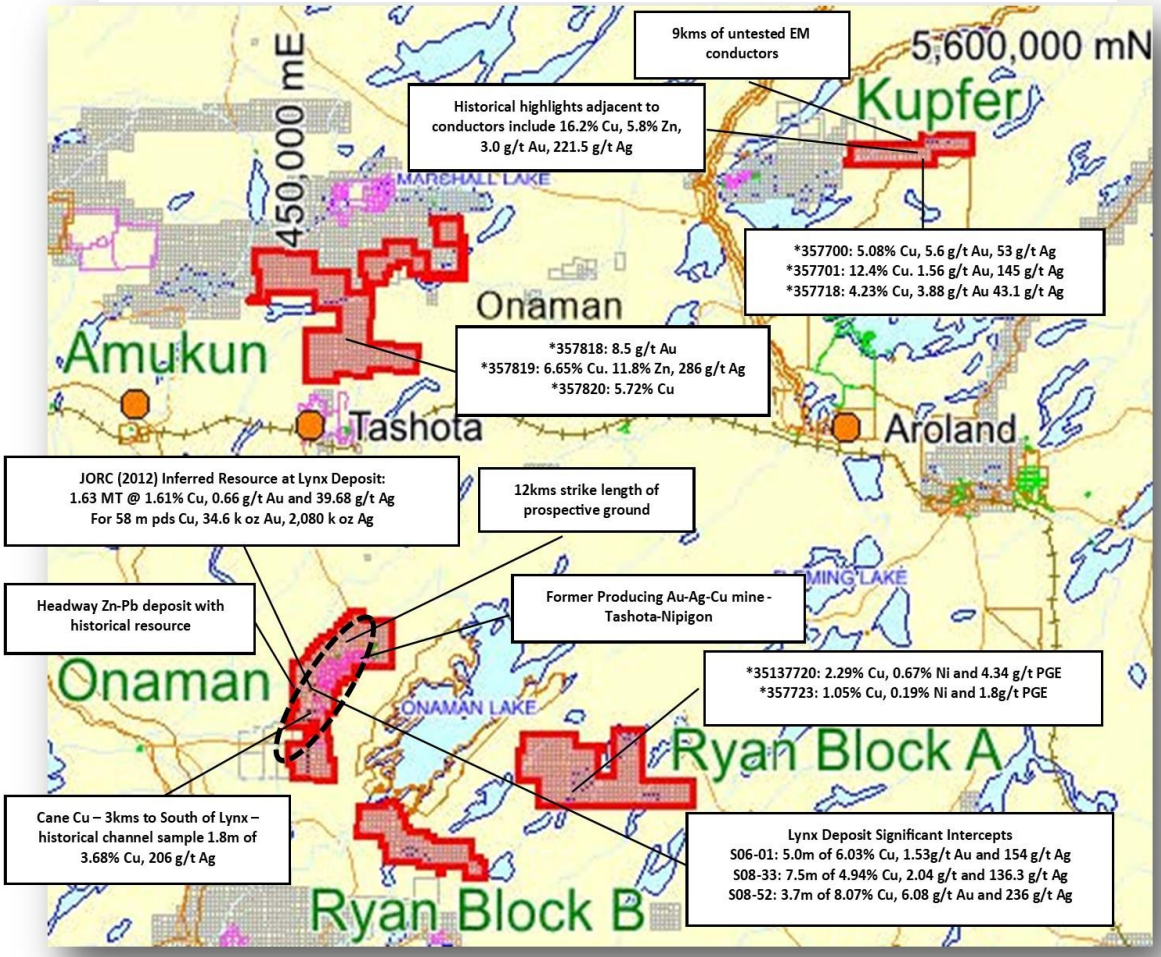



***Figure 6: Project locations showing road and rail access to the east of Lake Nipigon***




***Inset A: Location of JORC (2012) resource estimate at Lynx, historical drilling and Noronex sampling****
*Note that insufficient information is available to verify historical assays*

## 4. NAMIBIAN PROJECTS

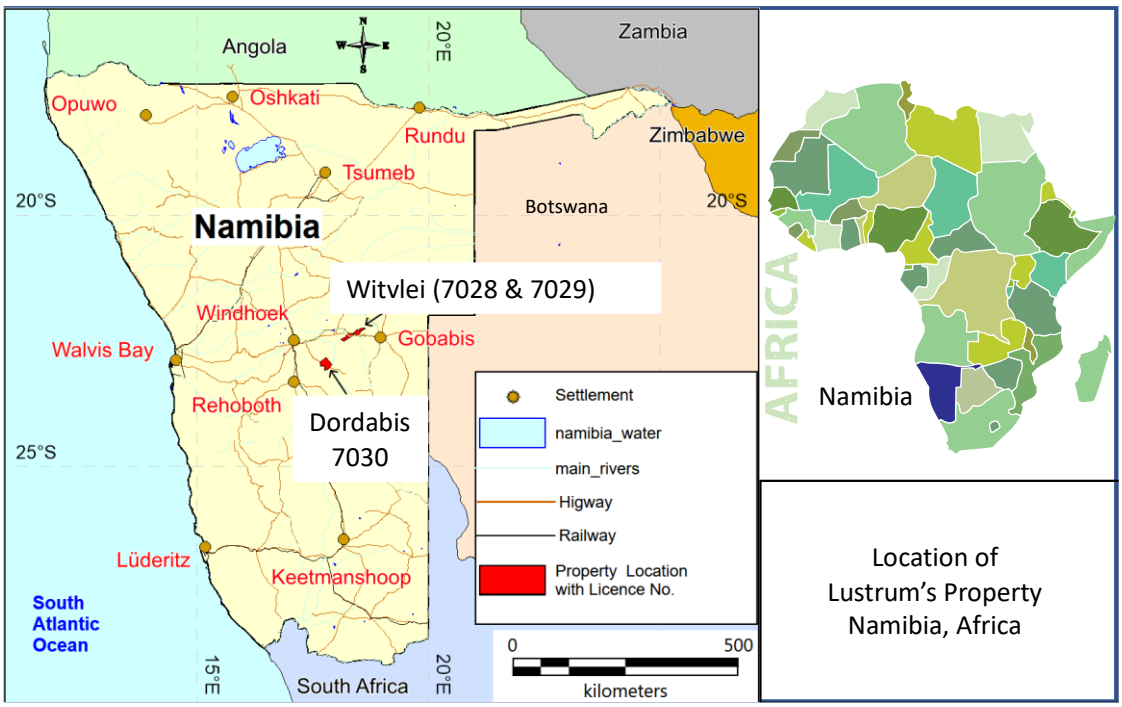



***Figure 7: Property Location Map showing claim locations in central Namibia***

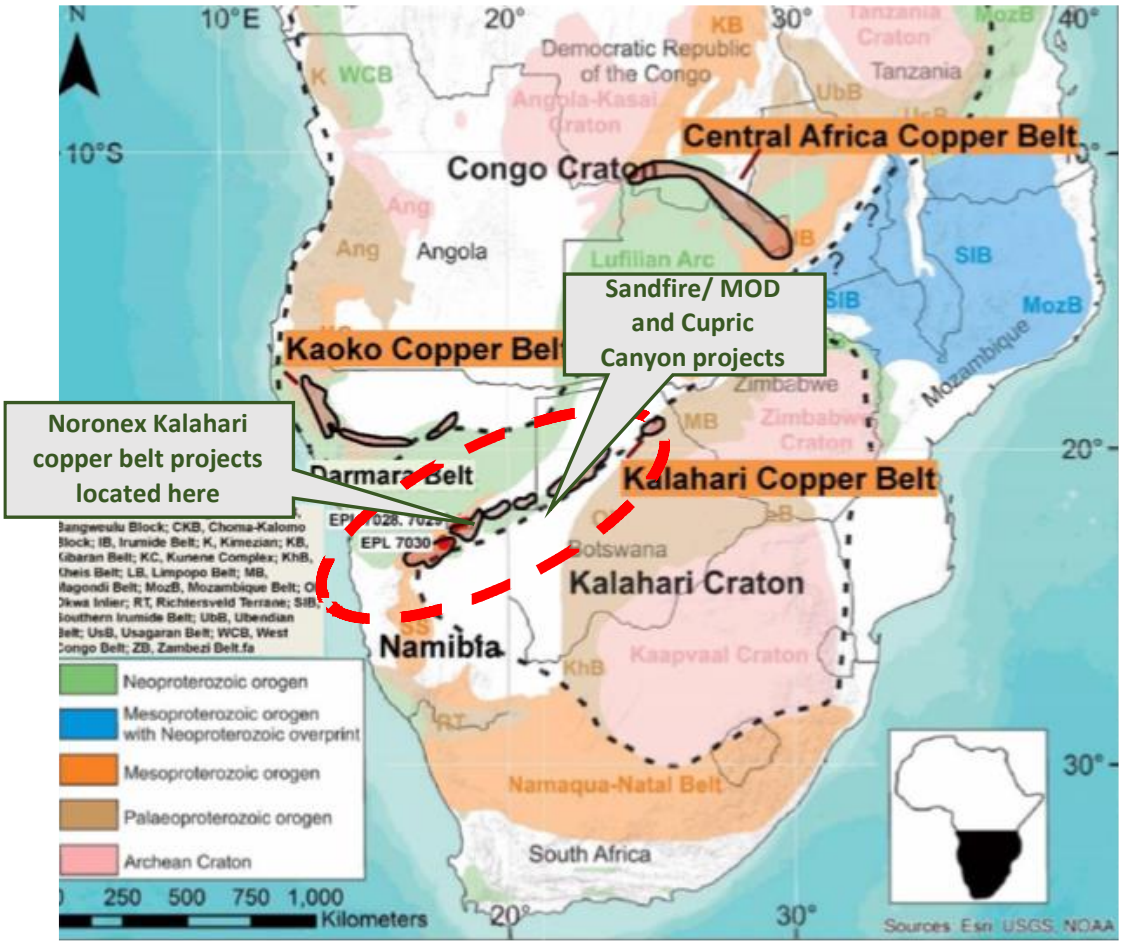



***Figure 8: Property location highlighting Kalahari Copper Belt***

The Namibian Projects comprise three Exclusive Prospecting Licences (EPLs) covering 78,000Ha that are prospective for sedimentary Cu-Ag mineralisation along the prolific Kalahari Copper Belt that spans Namibia and Botswana. The belt also hosts the Zone 5 deposit (owned by private equity backed Cupric Canyon) and Sandfire Resources' (ASX:SFR) T3 deposit (acquired in the MOD Resources (ASX:MOD) acquisition in 2019) (see Figure 8 above). The Namibian Projects have seen over 150,000m of RC and diamond drilling. The Company will be aiming to leverage the extensive historical exploration data to delineate JORC (2012) compliant resources over the Namibian Projects.

The Namibian Projects consist of the Witvlei (EPLs 7028 and 7029) and Dordabis Projects (EPL 7030). The Namibian Project areas are located in central Namibia on the Kalahari Copper belt, 150kms east and 100kms south-east respectively of the capital, Windhoek. Key infrastructure includes an airport (one hour), paved road and rail which intersects the Witvlei properties. There are other mines in similar proximity to Windhoek including copper, gold, and uranium mines.

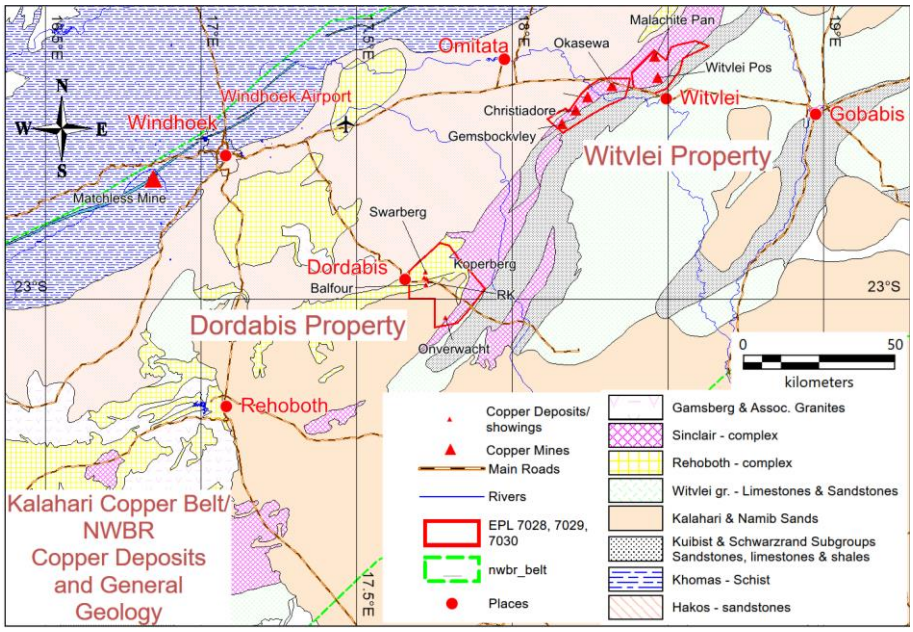



***Figure 9: Kalahari Copper Belt geology and key Witvlei and Dordabis project locations***

The key Project areas (Malachite Pan, Okasewa and Koperberg) are located in the Sinclair Sequence (see Figure 9 above) which lies within deformed Proterozoic basins of the Kalahari Copper Belt.

The EPLs are currently 95% held by TSX-listed White Metal Resources Ltd (TSX: WHM) (**White Metal**) via its Namibian subsidiary, Aloe Investments Two Hundred and Thirty Seven (Proprietary) Limited (**Aloe 237**) with the remaining 5% held by a local Namibian partner. As a condition precedent to the Proposed Acquisition, Larchmont will be assigned an option to acquire up to a 95% interest in Aloe 237, which is currently held by RZJ Capital Management LLC (**RZJ**) (refer to Section 9 and Schedule 2 for further details).

As part of the exploration strategy, a regional Aerial EM survey will be flown to review the potential for other structures and IP and drilling will be used to expand known deposits that remain open along strike and at depth.

## 4.1. WITVLEI PROJECT

To date, six key project areas have been defined at Witvlei including Malachite Pan, Okasewa, Christiadore North & South, Witvlei Pos and Gemsbockvley (see Figure 10 below).

The Witvlei projects have had 101,914m of drilling across 699 holes (96,376m RC and 5,538m diamond) to date with significant drill intercepts including:

| PROJECT NAME | DRILL HOLE | INTERCEPT |
|---|---|---|
| **Okasewa, Namibia[1]** | **OKRC017:** | 20m @ 2.15% Cu from 101m down hole |
| | **OKRC026:** | 54m @ 1.51% Cu from 69m down hole |
| | **OKDD002:** | 26.6m @ 2.03% Cu from 228.4m |
| | **OKRC187:** | 29m @ 1.78% Cu from 0m |
| **Malachite Pan, Namibia[1]** | **MPRC007:** | 5m @ 2.73% Cu from 66m |
| | | 4m @ 1.56% Cu from 73m |
| | **MPRC042:** | 24m @ 1.2% Cu from 0m |
| | | 13m @ 1.8% Cu from 11m |
| | **MPRC043:** | 16m @ 1.94% Cu from 46m |
| | | 4m @ 3.56% Cu from 47m |
| | | 3m @ 3.09% Cu from 54m |
| | **MPRC115:** | 11m @ 2.11% Cu from 163m |
| | | 5m @ 3.38% Cu from 163m |
| | **MPRCDD130:** | 6m @ 3.86% Cu from 215m |

[1] *Intervals given are down-hole measured thicknesses; true thicknesses* are estimated to be 70 to 80% of the down-hole thickness at Okasewa and 60-70% at Malachite Pan.

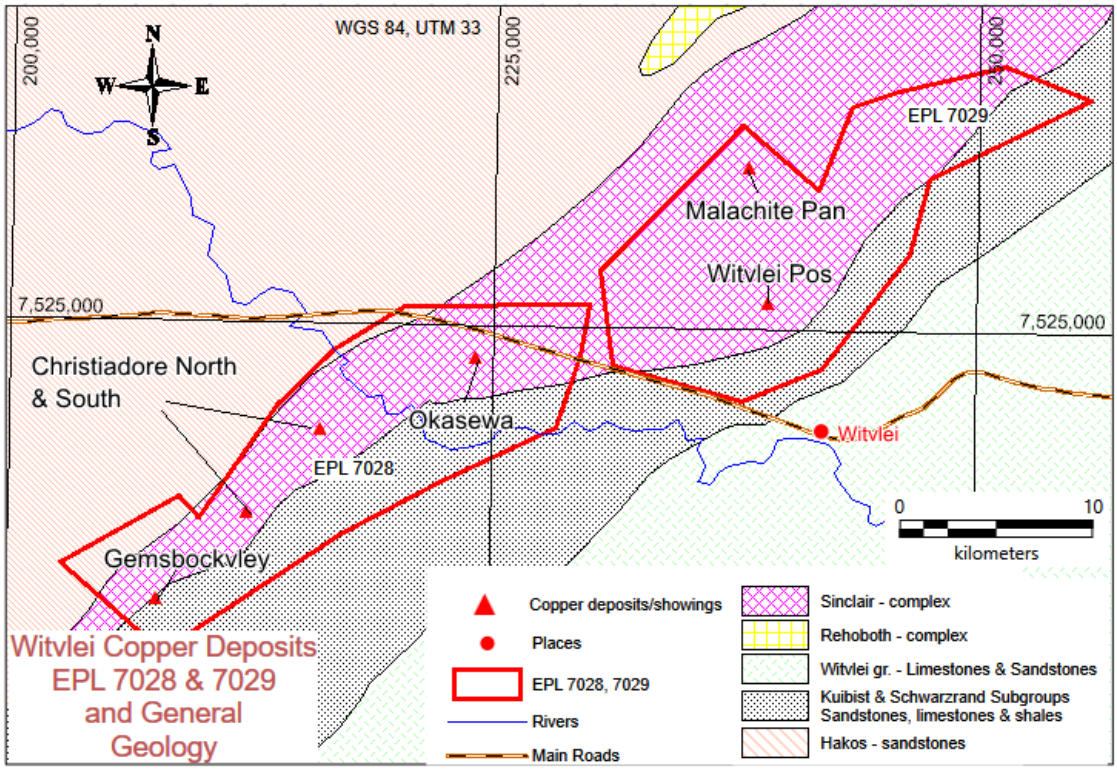



***Figure 10: Witvlei Project mineral deposits and prospects.***

## 4.2. DORDABIS PROJECT

The Dordabis project includes a number of deposits including Koperberg, RK, RK West, Swartberg, Balfour and Onverwacht (see Figure 11 below). The Dordabis project has had 49,575m of RC drilling across 478 holes to date with significant drill intercepts including:

| PROJECT NAME | DRILL HOLE | INTERCEPT |
|---|---|---|
| ***Koperberg, Namibia***[1] | ***KRC54***: | *37m @ 1.46% Cu from 38m down hole* |
| | *including* | *5m @ 3.34% Cu from 43m down hole* |
| | ***KRC 55:*** | *78m @ 1.72% Cu from 27m down hole* |
| | *including* | *13m @ 2.6% Cu from 74m down hole* |
| | ***KRC056:*** | *27m @ 1.87% Cu from 86m* |
| | ***KRC 67:*** | *21m @2.09% Cu from 0m* |
| | ***KRC 87:*** | *47m @ 146% Cu from 27m down hole* |
| | *including* | *10m @ 2.48% Cu from 44m* |

[1] *Intervals given are down-hole measured thicknesses; true thicknesses are not known*

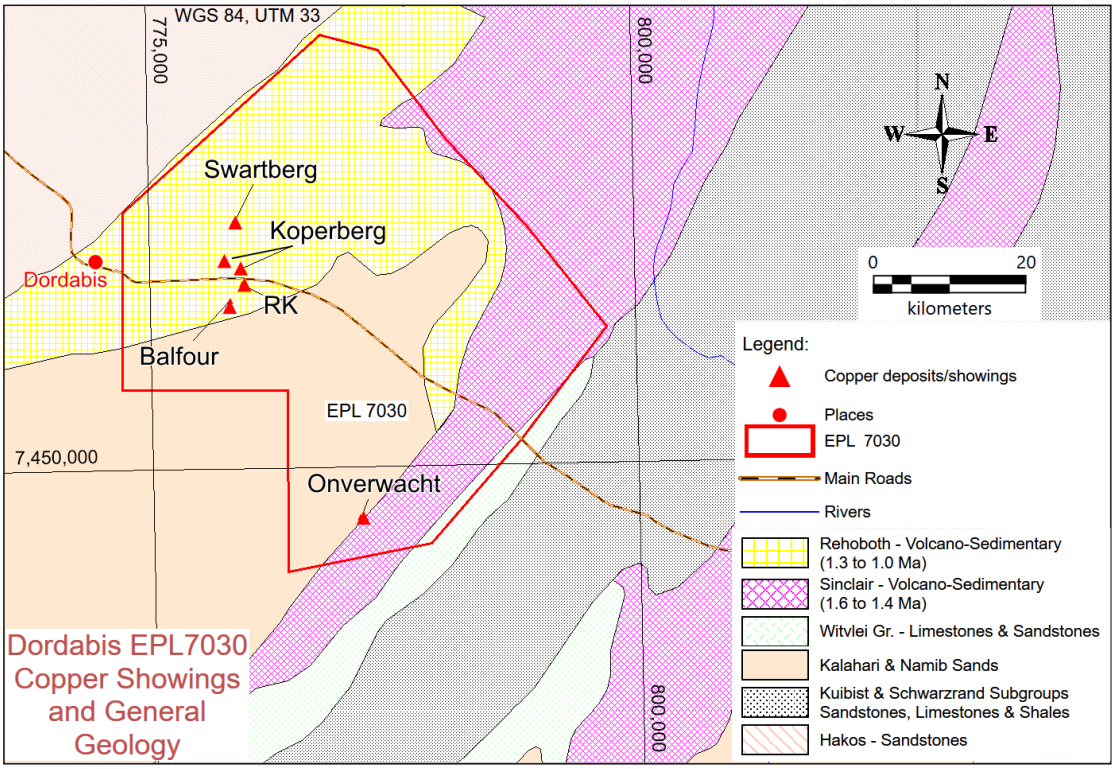



***Figure 11: Dordabis Project showing project locations***

The Company has reason to believe that the Namibian Projects may contain resources which have been reported in accordance with the 2004 edition of the JORC Code and have not been updated to comply with the 2012 edition of the JORC Code. The Company does not have sufficient information in relation to these potential JORC 2004 resources to provide any further detail or to comply with ASX's reporting requirements for pre-JORC 2012 resources. The Company intends to apply the funds raised pursuant to the Capital Raising to seek to identify JORC 2012 compliant resources on the Namibian Projects.

## 5. CAPITAL RAISING

To assist the Company to re-comply with Chapters 1 and 2 of the ASX Listing Rules (**Listing Rules**) the Company plans, subject to shareholder approval, to conduct a capital raising under a full form prospectus (**Prospectus**) for the issue of up to 90,000,000 fully paid ordinary shares in the capital of the Company (**Shares**) at an issue price of $0.05 per Share to raise up to $4,500,000 (**Offer**), with a minimum subscription of $3,000,000, (60,000,000 Shares). The Offer will comprise a priority allocation for existing shareholders of the Company up to the first $1,000,000 (20,000,000 Shares).

As at the date of this announcement, the Company has not appointed a lead manager to the Offer.

The Company intends to apply the funds raised from the Offer, together with existing cash reserves post the Proposed Acquisition in accordance with the use of funds table set out in Section 0.

## 6. BUSINESS MODEL OVERVIEW

Following completion of the Proposed Acquisition, the Company's proposed business model will be to further explore and develop the Canadian and Namibian Projects. The Company's main objectives on re-listing are as follows:

(a) advance its geological understanding via exploration on the Onaman claims and other nearby claims;

(b) continue prospecting, geophysics, trenching, channel sampling, drilling, and assaying on the Onaman and nearby claims;

(c) convert extensive historical exploration data to grow the existing resource base for the Canadian Projects and delineate JORC 2012 compliant resources on the Namibian Projects;

(d) target expansion of resources around Onaman and newly discovered areas;

(e) continue to pursue other acquisitions that have a strategic fit for the Company;

(f) focus on mineral exploration or resource opportunities that have the potential to deliver growth for Shareholders; and

(g) implement a growth strategy to seek out further exploration and acquisition opportunities.

Details of the key dependencies and key risks of the Company following completion of the Proposed Acquisition are set out in Schedule 4.

## 7. CHANGE OF NAME

Following completion of the Proposed Acquisition, and subject to shareholder approval, the Company intends to change its name from "Lustrum Minerals Limited" to "Noronex Limited".

## 8. NEW BOARD AND MANAGEMENT TEAM

Subject to completion of the Proposed Acquisition, it is proposed that Mr David Prentice will resign from the board of the Company (**Board**), and Mr Robert Klug will be appointed as a non-executive Director of the Company. Mr Piers Lewis and Mr Luke Hall will remain as Directors of the Company. Accordingly, upon Completion, the proposed composition of the Board is as follows:

*Mr Robert Klug – Non-Executive Director*

Mr Klug is an experienced resource executive with a career spanning more than 20 years in corporate development, legal and commercial roles. Mr Klug has worked in small to mid-cap mining and exploration companies with his most recent role as Chief Commercial Officer and General Counsel of Sandfire Resources (**Sandfire**). At Sandfire, Mr Klug oversaw copper sales and marketing and was a key part of Sandfire's successful acquisition of MOD Resources in Botswana.

*Mr Piers Lewis – Executive Director*

Mr Lewis is an experienced executive, board director and team leader, with a diverse background in the resources, banking, and technology sectors. In 2011, Mr Lewis founded Smallcap Corporate, a corporate advisory services company. Mr Lewis currently serves as chairman of Cycliq Group (ASX: CYQ), eSense Labs (ASX: ESE), and is company secretary for Grange Resources (ASX: GRR) and Ultima United (ASX: UUL).

Mr Lewis completed a Bachelor of Commerce at the University of Western Address Australia, qualified as a Chartered Accountant with Deloitte in 2001 and is a member of Chartered Secretaries Australia.

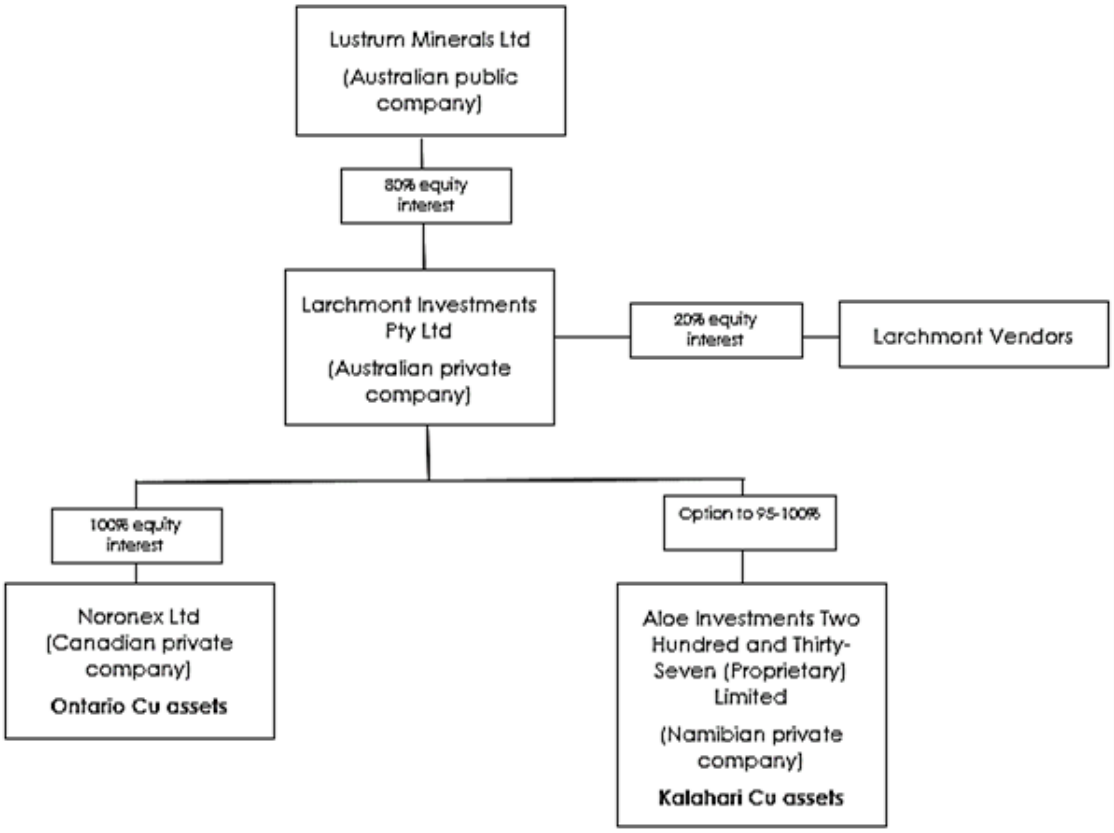
*Mr Luke Hall – Non-Executive Director*

Mr Hall is a corporate and commercial lawyer with experience in capital raising and structuring issues including Corporations Act and ASX Listing Rule compliance and governance issues, private M&A, private equity transactions, IPOs, and backdoor listings. Mr Hall has formerly worked for major mining companies, engineering firms, and contractors in the mining and engineering sector, including Fluor Corporation, Rio Tinto and Mineral Resources Limited.

## 9. CORPORATE STRUCTURE

The Company has entered into the Term Sheet with Larchmont and the shareholders of Larchmont, pursuant to which it will acquire an 80% interest in Larchmont, subject to the satisfaction of certain conditions precedent. The material terms and conditions of the Term Sheet are set out in Schedule 1.

Subject to completion of the Proposed Acquisition, the corporate structure of the Company is anticipated to be as follows:




### 9.1. LARCHMONT INVESTMENTS PTY LTD

Larchmont was incorporated in 2017 to undertake investment in mineral exploration via direct investment and investment in equity and other instruments. Larchmont holds an interest in various copper exploration claims in Canada, via its 80% owned Canadian subsidiary, Noronex.

The remaining 20% interest in Noronex is currently held by Michael Stares. Contemporaneously with the Proposed Acquisition, Larchmont will also acquire Michael Stares' 20% interest in Noronex, so at the time of completion of the Proposed Acquisition, Larchmont shall own 100% of the issued capital of Noronex.

Following completion of the Proposed Acquisition, the remaining 20% interest in Larchmont will be held by Larchmont Holdings Pty Ltd (**LHPL**), an entity controlled by Mr James Thompson (50%) and his spouse, Ms Sonya Heath (50%). LHPL is a private investment vehicle for Mr Thompson and Ms Heath and the corporate trustee to their family trust.

## 9.2. NORONEX LIMITED

Noronex is a Canadian company, which was incorporated on 20 June 2018.

Noronex acquires, develops, and explores mining tenements in Canada. To date, Noronex has targeted VMS copper projects with a geographical focus on North West Ontario.

Noronex holds a 100% legal and beneficial interest in the Canadian Projects, details of which are set out in Section 3 and Schedule 5.

## 9.3. OPTION TO EARN-IN AND ACQUIRE A 95% INTEREST IN THE NAMIBIAN PROJECTS

On 15 October 2019, RZJ entered into an agreement (**White Metal Agreement**) with White Metal, pursuant to which White Metal granted RZJ an option to earn-in and acquire up to 95% of the issued capital of Aloe 237 (**White Metal Option**). Aloe 237 (a company incorporated in Namibia) is a 95% owned subsidiary of White Metal. The remaining 5% interest in Aloe 237 is held by a local Namibian partner.

Aloe 237 holds a 100% legal and beneficial interest in the Namibian Projects, details of which are set out in Section 4 and Schedule 6.

Under the Term Sheet, settlement of the Proposed Acquisition is conditional upon Larchmont being assigned the White Metal Option.

The material terms of the White Metal Agreement are set out in Schedule 2.

## 10. PROPOSED USE OF FUNDS

The Company intends to use funds raised from the Offer, together with existing cash reserves, over the first two years following re-admission of the Company to the Official List of the ASX as follows:

| | Minimum Subscription ($) | Full Subscription ($) |
|---|---|---|
| **Funds available** | | |
| Existing cash reserves (31 March 2020) | 1,597,593 | 1,597,593 |
| Funds raised from the Offer | 3,000,000 | 4,500,000 |
| **Total** | **4,597,593** | **6,097,593** |
| | | |
| **Allocation of funds** | | |
| ***Canadian Projects*** | | |
| Drilling | 850,000 | 1,150,000 |
| Ground and borehole geophysics | 475,000 | 475,000 |
| Geochemistry | 200,000 | 200,000 |
| Mapping and geochemistry | 150,000 | 150,000 |
| Metallurgical testing | 50,000 | 50,000 |
| ***Namibian Projects*** | | |
| Review of existing exploration data | 20,000 | 20,000 |
| Baseline environmental studies | 10,000 | 10,000 |
| Airborne EM survey | 550,000 | 550,000 |
| Update of historical resource estimates | 30,000 | 30,000 |
| Ground geophysics | 190,000 | 190,000 |
| Exploration drilling | 200,000 | 1,000,000 |
| ***General*** | | |
| Expenses of the Offers[1] | 245,163 | 336,974 |
| Administration costs[2] | 680,000 | 880,000 |
| Acquisition costs | 350,000 | 350,000 |
| Working capital[3] | 597,430 | 705,619 |
| **Total** | **4,597,593** | **6,097,593** |

**Notes:**

1. Expenses of the Offers includes legal fees (Australia, Canada, Namibia), ASX fees, advisor fees, Investigating Accountant Fees, Independent Geological Advisory Fees, Share Registry Fees and brokerage costs.
2. Administration costs include, without limitation, general corporate costs such as the provision of contract services to the Company, ASX listing fees, Board and executive remuneration, office rent, and ongoing audit and accounting costs.
3. Working capital provides for future payments made pursuant to the White Metal Agreement (including repayment of the Deposit to RZJ and payment to White Metal in part satisfaction of the Initial Payment, as detailed in Schedule 2), additional capital to be used for additional exploration following the planned exploration programs and investment in new mineral exploration projects not yet identified by the Directors, including due diligence costs incurred in consideration of such projects.

In the event the amount raised is between the minimum subscription and maximum subscription, the funds raised above the minimum subscription will be applied firstly to additional expenses of the Offer and then to additional exploration expenditure on drilling and working capital.

It should be noted that the Company's budgets will be subject to modification on an ongoing basis depending on the results obtained from exploration and evaluation work carried out. This will involve an ongoing assessment of the Company's mineral interests. The results obtained from exploration and evaluation programs may lead to increased or decreased levels of expenditure on certain projects reflecting a change in emphasis.

The above table is a statement of current intentions as of the date of this announcement. As with any budget, intervening events, including exploration success or failure, and new circumstances have the potential to affect the manner in which the funds are ultimately applied. The Board reserves the right to alter the way funds are applied on this basis.

## 11. PRO FORMA CAPITAL STRUCTURE

The indicative capital structure of the Company upon completion of the Proposed Acquisition, based on the Company's current securities on issue, will be as follows:

| | Number of Shares | |
|---|---|---|
| | Minimum Subscription | Maximum Subscription |
| Current Shares on issue in Lustrum | 33,851,450 | 33,851,450 |
| Shares to be issued under the Offer | 60,000,000 | 90,000,000 |
| Shares to be issued to the shareholders of Larchmont (or their nominee/s) as consideration for the Proposed Acquisition of 80% of Larchmont<br>Michael Stares (or his nominee/s) will receive 4,800,000 of these Shares as consideration for the sale of his 20% interest in Noronex to Larchmont | 24,000,000 | 24,000,000 |
| Shares to be issued to White Metal (or its nominee/s) in part satisfaction of the Initial Payment (as defined in Schedule 2) | 5,500,000 | 5,500,000 |
| **Total Shares** | **123,351,450** | **153,351,450** |

As at the date of this announcement, the Company also has a total of 30,000,000 Performance Shares on issue. The cancellation of these Performance Shares is a condition precedent to the Proposed Acquisition.

No person will acquire a holding of Shares of, or increase their holding, to an amount in excess of 19.9% of all the Shares on issue on completion of the Proposed Acquisition.

## 12. TIMETABLE

A proposed timetable for the Proposed Acquisition and associated events is set out below:

| Event | Date* |
|---|---|
| Execution of Term Sheet | 22 July 2020 |
| Notice of Meeting for the Proposed Acquisition sent to Shareholders | 7 August 2020 |
| Lodge Prospectus with ASIC<br>Opening date of the Offer | 19 August 2020 |
| Shareholder Meeting to approve the Proposed Acquisition | 7 September 2020 |
| Closing date of the Offer | 9 September 2020 |
| Settlement of Proposed Acquisition and Offer | 15 September 2020 |
| Re-quotation on the ASX (subject to the Company re-complying with Chapters 1 & 2 of the Listing Rules) | 25 September 2020 |

*The above table is an indication only and is subject to change.

## 13. PRO FORMA BALANCE SHEET

A pro forma balance sheet as at 31 December 2020 showing the effect of the Proposed Acquisition (including the Offers) on the Company, is set out in Schedule 3 of this announcement. The pro forma balance sheet has been prepared using accounts that have been subject to audit review as at 31 December 2019 for the Company and Larchmont.

The pro forma balance sheet sets out the principal effect of the Proposed Acquisition on the consolidated total assets and total equity interests of the Company.

## 14. EFFECT OF THE PROPOSED ACQUISITION ON THE COMPANY'S REVENUE, EXPENDITURE AND PROFIT BEFORE TAX

The Company does not expect to generate revenues from operations or sale of assets during the relevant period.

The effect of the Proposed Acquisition on the Company's expenditure will be to increase expenditure as contemplated by the use of funds table set out above.

## 15. SHAREHOLDER APPROVALS

A notice of meeting seeking Shareholder approval for the resolutions required to give effect to the Proposed Acquisition will be sent to Shareholders in due course. It is expected that the Company will convene a general meeting to be held in August 2020 (**General Meeting**). At the General Meeting, the Company anticipates that it will seek shareholder approval for the following resolutions in connection with the Proposed Acquisition:

(a) for a change in nature and/or scale of the Company's activities;

(b) the issue of 24,000,000 Shares as consideration for the Proposed Acquisition, which are to be issued as follows,

  (i) 19,200,000 Shares to the shareholders of Larchmont; and

  (ii) 4,800,000 Shares to Michael Stares, and

(c) the issue of 5,500,000 Shares to White Metal (or its nominee/s) in part satisfaction of the Initial Payment (as defined in Schedule 2);

(d) the issue of up to 90,000,000 Shares (at maximum subscription) under the Offer;

(e) the change of the Company's name to "Noronex Limited";

(f) the adoption of an employee share and option plan;

(g) the issue of broker and advisor options;

(h) the amendment of the Company's constitution; and

(i) the appointment of Mr Robert Klug as a Director.

On 30 August 2019, the Company requested a voluntary suspension of its securities pending the resolution of several queries from ASX with respect to certain transactions undertaken by the Company during the year ended 30 June 2019. The Company issued responses to these queries on 28 August 2019 and 11 September 2019 (refer to the Company's ASX announcements platform for further details).

Notwithstanding the responses, the Company was advised that its securities would remain suspended until such time as it could satisfy ASX that the level of its operations were sufficient for the purposes of Listing Rule 12.1, pending the outcome of a resource and project review by an independent technical expert.

To this end, the Company engaged SRK Consulting (Australasia) Pty Ltd to complete an independent technical report on the Consuelo Project. The report will review and summarise the exploration work and results to date, comment on the project's prospectivity and potential and provide recommendations for the ongoing exploration of the project. The report is expected to be completed by July 2020.

Trading in the Company's Shares is currently suspended and will remain suspended until the Company re-complies with Chapters 1 and 2 of the Listing Rules following completion of the Proposed Acquisition or can otherwise satisfy ASX that its level of its operations are sufficient for the purposes of ASX Listing Rule 12.1.

If Shareholders do not approve the Proposed Acquisition, the Company will not be able to proceed with the Proposed Acquisition. As a result, the Company will be unable to undertake the proposed change of nature and scale of its activities and will likely remain in suspension. In such circumstances, the Company will continue to look for alternative potential business acquisitions to take the Company forward.

## 16. ASX WAIVERS AND CONFIRMATIONS REQUIRED

The Company intends to seek a waiver from Listing Rules 2.1 (Condition 2) to enable it is issue Shares under the Offer below $0.20 per Share.

The Company intends to seek in-principle confirmation from ASX that the Company will not be in contravention of ASX Listing Rule 1.1 (Condition 11) as a result of making certain cash payments in connection with the White Metal Option, as detailed further in Schedule 2.

## 17. APPROPRIATE ENQUIRIES

The Company has undertaken appropriate enquiries into the assets and liabilities, financial position and performance, profits and losses, and prospects of Larchmont for the Company's Board to be satisfied that the Acquisition is in the best interests of the Company as its Shareholders, subject to it completing the various conditions precedent of the Term Sheet to its satisfaction.

The Company notes that the Term Sheet contains a condition precedent that the Company completes due diligence to its satisfaction. The Company has not yet satisfied or waived this condition precedent but intends to complete due diligence prior to lodging the Prospectus and seeking reinstatement of its Shares to official quotation.

## 18. RECENT ISSUES OF SECURITIES

- Lustrum has not issued any securities in the previous 6 months.
- Larchmont has not issued any securities in the previous 6 months.
- Noronex has not issued any securities in the previous 6 months.
- Aloe 237 has not issued any securities in the previous 6 months.

## 19. REGULATORY REQUIREMENTS GENERALLY

The Company notes that:

(a) the Proposed Acquisition requires Shareholder approval under the Listing Rules and therefore may not proceed if that approval is not forthcoming;

(b) the Company is required to re-comply with ASX's requirements for admission and quotation and therefore the Proposed Acquisition may not proceed if those requirements are not met;

(c) ASX has an absolute discretion in deciding whether to re-admit the Company to the official list and to quote its securities and therefore the Proposed Acquisition may not proceed if ASX exercises that discretion unfavourably; and

(d) investors should take account of these uncertainties in deciding whether to buy or sell the Company's securities.

Furthermore, the Company:

(a) notes that ASX takes no responsibility for the contents of this announcement; and

(b) confirms that it is in compliance with its continuous disclosure obligations under Listing Rule 3.1.

***Competent Person's Statement***

The information in this report that relates to Exploration Results is based on information compiled by Dr Dennis Arne, a Competent Person who is a Registered Professional Geoscientist and Member of the Australian Institute of Geoscientists (AIG #1294). Dr Arne has sufficient experience relevant to the style of mineralisation, the types of deposits under consideration, and to the activity that was undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr Arne is an independent consultant employed by Telemark Geosciences Pty Ltd and consents to the inclusion in this report the matters based on this information in the form and context in which it appears.

The information in this report that relates to Mineral Resources is based on information compiled by Mr Garth Kirkham. Mr Kirkham is an independent consultant employed by Kirkham Geosystems and is a member of a 'Recognised Professional Organisation' (RPO) included in a list posted on the ASX website from time to time (Professional Geoscientist, Engineers and Geoscientists BC, previously known as the Association of Professional Engineers and Geoscientists of British Columbia, Canada). Mr Kirkham has sufficient experience relevant to the style of mineralisation, type of deposit under consideration, and to the activity undertaken to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC code). Mr Kirkham consents to the inclusion of this information in the form and context in which they occur.

For further information, please contact:

**David Prentice**
**Non-Executive Chairman**
**Lustrum Minerals**
Phone: +61 8 6489 1600

## SCHEDULE 1 – SUMMARY OF BINDING TERM SHEET

The material terms of the Term Sheet are as follows:

**1. Acquisition**

The Company agrees to buy, and the shareholders of Larchmont agree to sell, 80% of their respective fully paid ordinary shares in the capital of Larchmont (**Larchmont Acquisition**).

**2. Consideration**

The consideration for the Larchmont Acquisitions is:

(a) the payment of approximately $250,000 as reimbursement for expenditure that has been incurred on the Projects to date (**Prior Expenditure**), to the extent that Larchmont can provide evidence that the Prior Expenditure was incurred in developing the Projects to the satisfaction of ASX, in accordance with ASX Listing Rule 1.1 (Condition 11); and

(b) the issue of 24,000,000 Shares, to be apportioned as follows:

(i) 19,200,000 Shares to the shareholders of Larchmont; and

(ii) 4,800,000 Shares to Michael Stares (**MS**), in consideration for him agreeing to transfer his 20% interest in Noronex to Larchmont (**Noronex Acquisition**) prior to completion of the Larchmont Acquisition.

**3. Conditions Precedent**

Completion of the Larchmont Acquisition is subject to the satisfaction or waiver of the following conditions precedent:

(a) Larchmont having completed due diligence on the Company (to its satisfaction), and the Company having completed due diligence on Larchmont and Noronex (to its satisfaction);

(b) Larchmont and MS having entered into a sale deed to facilitate the Noronex Acquisition;

(c) the Larchmont shareholders, Larchmont and the Company entering into a shareholders agreement in respect of the finance, management, and operation of Larchmont;

(d) the Company obtaining conditional approval from ASX of reinstatement to the official list of the ASX on terms and conditions acceptable to the Company;

(e) the Company preparing a full-form prospectus and completing a capital raising of a minimum of $3,000,000 (at an issue price of $0.05 per Share or such other issue price as agreed between the parties);

(f) RZJ and Larchmont entering into an agreement pursuant to which RZJ agrees to assign the White Metal Option to Larchmont;

(g) the parties obtaining all necessary third-party consents or approvals necessary to complete the transactions contemplated by the Term Sheet;

(h) the cancellation of 15,000,000 Class A and 15,000,000 Class B Performance Shares in the capital of the Company currently on issue; and

(i) the Company obtaining all necessary shareholder approvals required to complete the Proposed Acquisition and the matters contemplated by the Term Sheet.

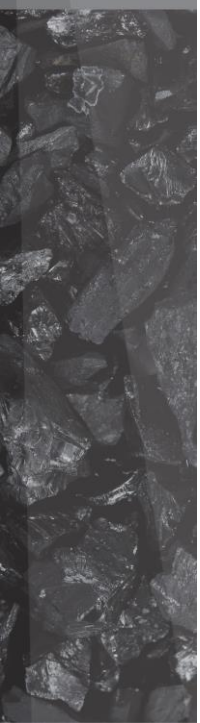
**4. Right of Appointment**

The Larchmont shareholders have the right (but not obligation) to appoint one person to the board of Lustrum upon completion of the Larchmont Acquisition.

**5. Free Carry**

Upon completion of the Acquisition, the 20% minority interest in the Company shall be freely carried up to and including completion of a bankable feasibility study by the Company on the Projects.

The Term Sheet otherwise contains customary terms and conditions for an agreement of this nature.



## SCHEDULE 2 – WHITE METAL AGREEMENT

All $ amounts shown below are Canadian Dollars unless otherwise stipulated. The below summary also assumes that the White Metal Option has been assigned to Larchmont, as contemplated by the Larchmont Agreement.

A $100,000 deposit was paid by RZJ to White Metal in consideration for the grant of the White Metal Option (**Deposit**). As a condition subsequent to the assignment of the White Metal Option, and subject to Larchmont satisfying the first of the Earn-in Conditions and making the Initial Payment, Lustrum has agreed to pay RZJ $100,000 (being the value of the Deposit) (subject to ASX confirming that such a payment does not contravene ASX Listing Rule 1.1 (Condition 11)).

The material terms and conditions of the White Metal Agreement are as follows:

**1. Initial Option**

Larchmont will earn up to an initial 50% interest in Aloe 237 (**Initial Option**) upon satisfying the following conditions (**Initial Earn-in Conditions**):

(a) making a $500,000 payment (**Initial Payment**) to White Metal on or prior to 15 October 2020 (**Commencement Date**), comprised of:

(i) $250,000 in cash (subject to ASX confirming that such a payment does not contravene ASX Listing Rule 1.1 (Condition 11)); and

(ii) an additional $250,000 in cash or shares in the Company (at a deemed issue price of A$0.05 per Share);

(b) making a further $500,000 payment to Aloe 237 prior to the first anniversary of the Commencement Date, with such funding to be used for completing exploration works on the Namibian Projects;

(c) making a further $500,000 payment to Aloe 237 prior to the second anniversary of the Commencement Date, with such funding to be used for completing additional exploration works on the Namibian Projects; and

(d) making a further $1,000,000 payment to Aloe 237 prior to the third anniversary of the Commencement Date, such funding to be used for completing further exploration works on the Namibian Projects.

Larchmont has the right, but not obligation, to request a pro-rata issue of shares in Aloe 237 upon satisfaction of each Initial Earn-in Condition, up to a 50% interest. However, any such interest in Aloe 237 may be clawed back by White Metal if Larchmont has not satisfied each of the Initial Earn-in Conditions by the third anniversary of the Commencement Date.

**2. Second Option**

Larchmont will be granted an additional 20% interest in Aloe 237 (**Second Option**) by exercising the Initial Option, and upon providing Aloe 237 with an additional $3,000,000 funding to complete a minimum, in the aggregate, of $5,000,000 of exploration on the Namibian Projects on or before the fourth anniversary of the Commencement Date.

**3. Call Option**

Subject to Larchmont having earned a 70% shareholder interest (or 73.5% interest depending on whether the Local Partner has elected to convert their 5% free carried interest to an NPI), through exercise of the Initial Option and the Second Option, and upon completion of a feasibility report with respect to the Namibian Projects, Larchmont have the right to elect to acquire White Metal's shareholder interest (25% to 26.5% interest, depending on whether the Local Partner has elected to convert their 5% free carried interest to an NPI) (**Call Option**) at a valuation to be determined by an independent valuator based on the feasibility report and considering the prevailing market capitalisation of the Company at the time.

Upon exercise of the Call Option, Larchmont may pay the applicable consideration in cash (subject to ASX confirming that such a payment does not contravene ASX Listing Rule 1.1 (Condition 11)) or, at Larchmont's election, 50% cash and 50% shares in the Company (at a deemed price equal to the 10-day volume weighted average price of the Company's shares prior to issuance).

**4. Local Partner**

A local Namibian partner currently holds a 5% interest in Aloe 237 (**Local Partner**). The Local Partner is free carried for exploration expenditures until an independent pre-feasibility report is completed with respect to the Namibian Projects. At such time, the Local Partner must decide whether to contribute to future expenditures and maintain their interest or convert their interest to a 5% net profits interest (**NPI**), which may be purchased by the remaining partners at any time for USD$1M.

**5. Joint Technical Committee**

Upon payment of the Initial Payment, the parties will establish a Joint Technical Committee for the purposes of establishing exploration programs on the Namibian Projects. The Joint Technical Committee will give equal representation between White Metal and Larchmont, but White Metal shall be the operator for the purposes of carrying out programs until such time as Larchmont has acquired a 50% interest in Aloe 237.

**6. Shareholders agreement**

Upon Larchmont acquiring an interest in Aloe 237, the parties shall thereupon enter into a shareholders agreement to govern the parties relationship for financing, managing and operating Aloe 237, to further explore, and if warranted, develop the Namibian Projects based on the respective interests of Larchmont, White Metals and the Local Partner in Aloe 237.

The work programs of Aloe 237 will be managed by a management committee with voting according to the percentage shareholder interests held.

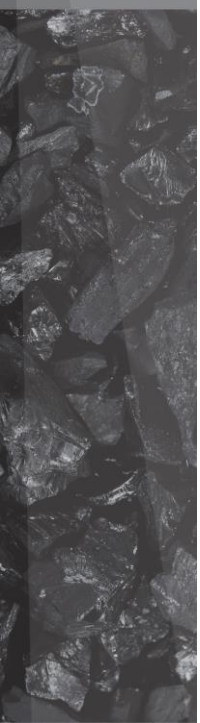
Each shareholder shall have a customary right of first refusal to purchase the other party's shareholding interest if the other party intends to sell all or part of its shares.

Rights to appoint directors which will be in line with the relevant shareholder's percentage interest in Aloe 237.

The shareholders agreement will otherwise be made on customary terms.

The White Metal Agreement otherwise contains customary terms and conditions for an agreement of this nature.

The Company intends to seek in-principle confirmation from ASX that the Company will not be in contravention of ASX Listing Rule 1.1 (Condition 11) as a result of making the abovementioned cash payments.



## SCHEDULE 3 – PRO FORMA BALANCE SHEET AS AT 31 MARCH 2020

| | MINIMUM SUBSCRIPTION | | | FULL SUBSCRIPTION | | |
|---|---|---|---|---|---|---|
| | LRM 31 DEC 19 (1) | Transaction Adjustments (2) | MINIMUM PRO FORMA | LRM 31 DEC 19 (1) | Transaction Adjustments (3) | FULL PRO FORMA |
| **CURRENT ASSETS** | | | | | | |
| Cash and cash equivalents | 1,751,512 | 2,260,162 | 4,011,674 | 1,751,512 | 3,668,350 | 5,419,862 |
| Trade and other receivables | 10,787 | 14,543 | 25,330 | 10,787 | 14,543 | 25,330 |
| **TOTAL CURRENT ASSETS** | **1,762,299** | **2,274,705** | **4,037,004** | **1,762,299** | **3,682,893** | **5,445,192** |
| | | | | | | |
| **NON-CURRENT ASSETS** | | | | | | |
| Property, plant and equipment | | 378,584 | 378,584 | | 378,584 | 378,584 |
| Deferred exploration and evaluation expenditure | - | 2,341,260 | 2,341,260 | - | 2,341,260 | 2,341,260 |
| **TOTAL NON- CURRENT ASSETS** | **-** | **2,719,844** | **2,719,844** | **-** | **2,719,844** | **2,719,844** |
| **TOTAL ASSETS** | **1,762,299** | **4,994,549** | **6,756,848** | **1,762,299** | **6,402,737** | **8,165,036** |
| | | | | | | |
| **CURRENT LIABILITIES** | | | | | | |
| Trade and other payables | 30,383 | 92,583 | 122,966 | 30,383 | 92,583 | 122,966 |
| **TOTAL CURRENT LIABILITIES** | **30,383** | **92,583** | **122,966** | **30,383** | **92,583** | **122,966** |
| **TOTAL LIABILITIES** | **30,383** | **92,583** | **122,966** | **30,383** | **92,583** | **122,966** |
| **NET ASSETS** | **1,731,916** | **4,901,966** | **6,633,882** | **1,731,916** | **6,310,154** | **8,042,070** |
| | | | | | | |
| **EQUITY** | | | | | | |
| Issued capital | 6,140,048 | 4,929,613 | 11,069,661 | 6,140,048 | 6,339,613 | 12,479,661 |
| Accumulated losses | (4,408,132) | (352,647) | (4,760,779) | (4,408,132) | (354,459) | (4,762,591) |
| Non-controlling interest | - | 325,000 | 325,000 | - | 325,000 | 325,000 |
| **TOTAL EQUITY** | **1,731,916** | **4,901,966** | **6,633,882** | **1,731,916** | **6,310,154** | **8,042,070** |

## SCHEDULE 4 – KEY DEPENDENCIES AND RISK FACTORS

The key dependencies influencing the viability of the Proposed Acquisition are:

- the Company's capacity to re-comply with Chapters 1 and 2 of the Listing Rules to enable re-admission to quotation of the Company's Securities;
- completion of the Proposed Acquisition;
- tenure and access to Projects;
- commodity price volatility and exchange rate risk;
- ability to meet resource and reserves and exploration targets;
- raising sufficient funds to satisfy expenditure requirements, exploration and operating costs; and
- minimising environmental impact and complying with health and safety requirements.

The key risks of the Proposed Acquisition and following Completion are:

(a) **Risks relating to Change in Nature and Scale of Activities**

Pursuant to the Term Sheet, the Company proposes to acquire 80% of the issued capital of Larchmont. As part of the Proposed Acquisition, Larchmont will be assigned an option to earn-in and acquire up to 95% of Aloe 237. However, the completion of both the Proposed Acquisition and assignment of the White Metal Option is subject to the fulfilment of certain conditions. There is a risk that these conditions cannot be fulfilled and, in turn, that completion will not occur.

If the Proposed Acquisition is not completed, the Company will incur costs relating to advisors and other costs without any material benefit being achieved.

(b) **Re-quotation of Shares on ASX**

The Proposed Acquisition constitutes a significant change in the nature and scale of the Company's activities and the Company needs to re-comply with Chapters 1 and 2 of the ASX Listing Rules as if it were seeking admission to the Official List of ASX.

Trading in the Company's Shares is currently suspended and will remain suspended until the Company re-complies with Chapters 1 and 2 of the Listing Rules following completion of the Proposed Acquisition. The Proposed Acquisition is conditional on the Company obtaining all necessary regulatory and Shareholder approvals to effect the Proposed Acquisition and satisfying all other requirements of ASX for the reinstatement to Official Quotation of the Company's Shares on the ASX (among other things).

There is a risk that the Company may not be able to meet the requirements of the ASX for re-quotation of its Securities on the ASX. Should this occur,

the Securities will not be able to be traded on the ASX until such time as those requirements can be met, if at all. Shareholders may be prevented from trading their Shares until such time as it does re-comply with the ASX Listing Rules.

(c) **Dilution Risk**

The Company currently has 33,851,450 Shares on issue. Pursuant to the Proposed Acquisition, the Company proposes to issue:

(i) 24,000,000 Shares in consideration for the Proposed Acquisition;

(ii) 5,500,000 Shares as part satisfaction of the Initial Payment (as defined in Schedule 2); and

(iii) up to 90,000,000 Shares under the Offer.

Following the issue of the abovementioned securities (and assuming Maximum Subscription under the Offer, with no Shares issued to existing Shareholders under the Priority Offer):

(i) the existing Shareholders will retain approximately 22.1% of the Company's issued Share capital;

(ii) the current Larchmont shareholders and Michael Stares will together hold approximately 15.65% of the Company's issued share capital;

(iii) the investors under the Offer will hold approximately 58.7% of the Company's issued capital

(a) **Risks relating to the Company**

(i) **Suspension**

As the Company's Shares have been suspended from trading for approximately 10 months, there is currently no public market for Shares. There is no guarantee that an active trading market in the Company's Shares will develop or that that prices at which Shares trade will increase following completion of the Proposed Acquisition and the Offer. The prices at which Shares trade may be above or below the price of the Offer and may fluctuate in response to several factors.

(ii) **Exploration**

The future exploration activities of the Company may be affected by a range of factors including geological conditions, limitations on activities due to seasonal weather patterns, unanticipated operational and technical difficulties, industrial and environmental accidents, native title process, changing government regulations and many other factors beyond the control of the Company.

The success of the Company will also depend upon the Company having access to sufficient development capital, being able to maintain title to its projects and obtaining all required approvals for its activities. If exploration programs prove to be unsuccessful

this could lead to a reduction in the cash reserves of the Company and possible relinquishment of the projects.

The exploration costs of the Company are based on certain assumptions with respect to the method and timing of exploration. By their nature, these estimates and assumptions are subject to significant uncertainties and, accordingly, the actual costs may materially differ from these estimates and assumptions. Accordingly, no assurance can be given that the cost estimates and the underlying assumptions will be realised in practice, which may materially and adversely affect the Company's viability.

(iii) **Mine development**

Possible future development of a mining operation at the Company's projects is dependent on a number of factors including, but not limited to, the acquisition and/or delineation of economically recoverable mineralisation, favourable geological conditions, receiving the necessary approvals from all relevant authorities and parties, seasonal weather patterns, unanticipated technical and operational difficulties encountered in extraction and production activities, mechanical failure of operating plant and equipment, shortages or increases in the price of consumables, spare parts and plant and equipment, cost overruns, access to the required level of funding and contracting risk from third parties providing essential services.

If the Company commences production, its operations may be disrupted by a variety of risks and hazards which are beyond its control, including environmental hazards, industrial accidents, technical failures, labour disputes, unusual or unexpected rock formations, flooding and extended interruptions due to inclement of hazardous weather conditions and fires, explosions or accidents. No assurance can be given that the Company will achieve commercial viability through the development or mining of its projects and treatment of ore.

(iv) **Additional requirements for capital**

The funds to be raised under the Offer are considered sufficient to meet the immediate objectives of the Company. Additional funding may be required in the event costs exceed the Company's estimates and to effectively implement its business and operational plans in the future to take advantage of opportunities for acquisitions, joint ventures or other business opportunities, and to meet any unanticipated liabilities or expenses which the Company may incur. If such events occur, additional funding will be required.

Following completion of the Offer, the Company may seek to raise further funds through equity or debt financing, joint ventures,

licensing arrangements, or other means. Failure to obtain sufficient financing for the Company's activities may result in delay and indefinite postponement of their activities and the proposed commercialisation, marketing, and international expansion strategy. There can be no assurance that additional finance will be available when needed or, if available, the terms of the financing may not be favourable to the Company and might involve substantial dilution to Shareholders.

(v) **Reliance on key personnel**

The Company's future depends, in part, on its ability to attract and retain key personnel. It may not be able to hire and retain such personnel at compensation levels consistent with its existing compensation and salary structure. Its future also depends on the continued contributions of its executive management team and other key management and technical personnel, the loss of whose services would be difficult to replace. In addition, the inability to continue to attract appropriately qualified personnel could have a material adverse effect on the Company's business.

(vi) **Economic and financial market risks**

General economic conditions, movements in interest and inflation rates and currency exchange rates may have an adverse effect on the Company's activities, as well as on its ability to fund those activities.

Further, share market conditions may affect the value of the Securities regardless of the Company's operating performance. Share market conditions are affected by many factors such as:

(A) general economic outlook;

(B) interest rates and inflation rates;

(C) currency fluctuations;

(D) changes in investor sentiment toward particular market sectors;

(E) the demand for, and supply of, capital; and

(F) terrorism or other hostilities.

The market price of securities can fall as well as rise and may be subject to varied and unpredictable influences on the market for equities in general.

## SCHEDULE 5 – CANADIAN PROJECTS

The claims are 100% held by Larchmont's Canadian subsidiary, Noronex Ltd (**Noronex**). Noronex has consolidated over 30,000 Ha of minerals claims in the Onaman-Tashota greenstone belt that are prospective for copper, base, and precious metals mineralisation. The key project areas include Onaman, Kupfer, Ryan Block A, Ryan Block B and Amukun which are described in further details below.

**Onaman:** The most significant mineral asset in Canada is the Onaman Property where the Lynx copper-gold-silver deposit is at an advanced stage of exploration. The project includes outcropping mineralisation and hosts numerous other deposits along strike from Lynx including Headway Zn-Ag, Cane Au and Cane Cu which have only seen limited exploration. Lynx is located 5kms south-west from the historic producing Tashota-Nipigon mine (which produced 280,000 tonnes of copper between 1935 and 1938). The project has had 18,992m of diamond drilling to date with significant drill intercepts including:

| | |
|---|---|
| **S06-01:** | 5.0m of 6.03% Cu, 1.53g/t Au and 154g/t Ag from 96m |
| **S08-33:** | 7.5m of 4.94% Cu, 2.04g/t Au and 136.3 g/t Ag from 111m |
| **S08-52:** | 3.7m of 8.07% Cu, 6.08g/t Au and 236 g/t Ag from 195m |

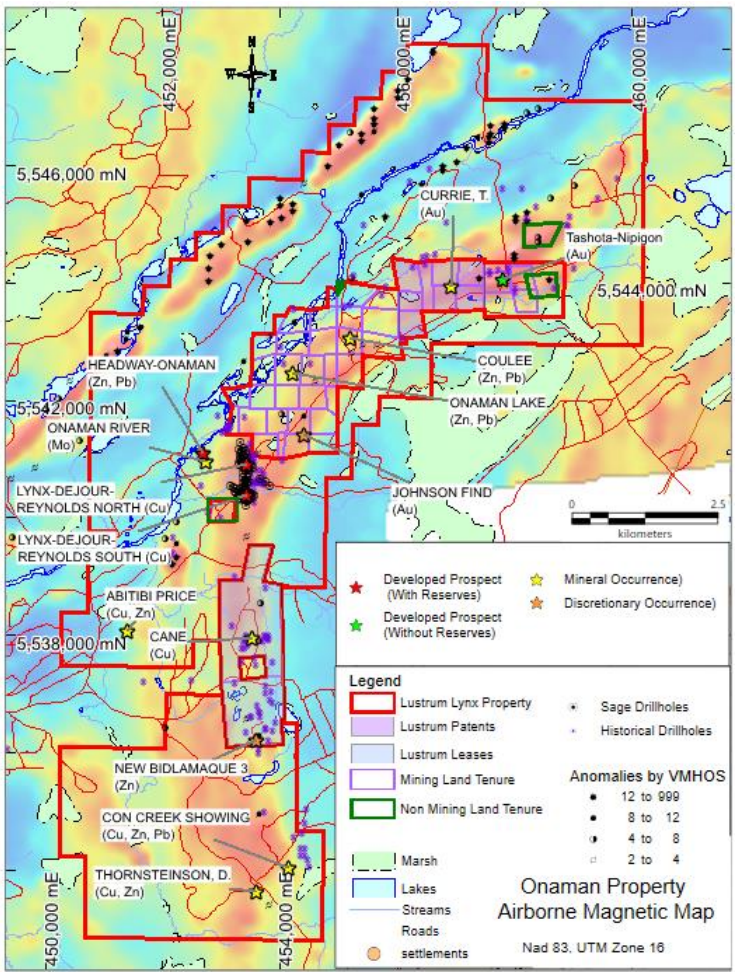



***Figure 12: Onaman magnetic map showing claim areas (Lynx towards centre), various prospects and the former producing Tashota-Nipigon mine (north-east) along >12kms of strike length***


***Figures 13 and 14: Copper sample at Lynx surface and drill collar S08-78 (which reported 8.25m (true width 7m) @ 1.98% Cu, 0.52g/t Au and 39.5 g/t Ag from 69.15m)***

***Figures 15 and 16: Typical logging road access to Onaman Project and outcropping VMS mineralisation at Onaman's Lynx deposit***

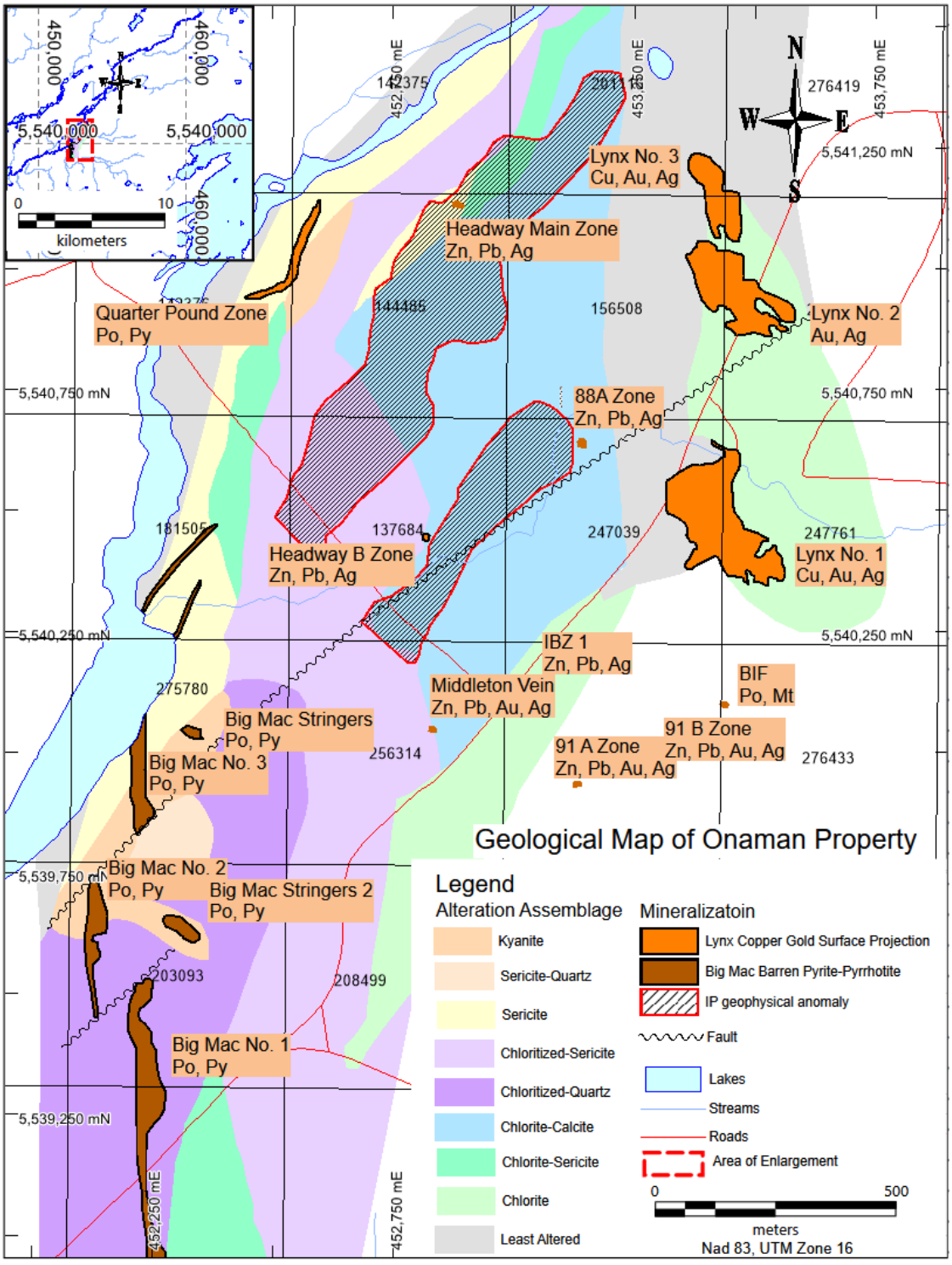



***Figure 17: Geological map of central claims on Onaman project showing Lynx deposit***

In June 2020, a JORC (2012) compliant resource (reported by G. Kirkham) was completed at the Lynx deposit representing approximately 600 metres of a 12km trend of mineralisation on the Onaman property. Inferred Mineral Resources with reasonable prospects for eventual economic extraction have been estimated at Lynx in conformance with the JORC Code (2012).

| Zone | Tonnes | Cu% | Au gpt | Ag gpt | Cu pounds | Au ounces | Ag ounces |
|---|---|---|---|---|---|---|---|
| **1** | 233,037 | 1.71 | 0.56 | 52.01 | 8,798,433 | 4,200 | 389,643 |
| **2** | 96,455 | 1.75 | 0.29 | 38.67 | 3,716,379 | 912 | 119,909 |
| **3** | 132,400 | 2.01 | 1.16 | 42.66 | 5,864,124 | 4,927 | 181,590 |
| **4** | 179,899 | 1.64 | 0.38 | 36.35 | 6,522,738 | 2,179 | 210,221 |
| **5** | 420,292 | 1.15 | 0.41 | 24.66 | 10,609,378 | 5,555 | 333,268 |
| **7** | 568,540 | 1.79 | 0.92 | 46.25 | 22,441,679 | 16,829 | 845,401 |
| **Total** | **1,630,623** | **1.61** | **0.66** | **39.68** | **57,952,730** | **34,602** | **2,080,032** |

***Table 2: Inferred Mineral Resource estimates for the Lynx Project***

Notes: Mineral Resources are reported at a 0.5 g/t CuEq block cut-off (within open pit constraints) or a 1.0 CuEq block cut-off (below open pit constraints), and classified in accordance with the JORC Code (2012) by Kirkham Geosystems Ltd. Metal equivalents were calculated using appropriate prices and recoveries as outlined in JORC Table included in Schedule 5 and using the following equation: CuEq = 0.85*Cu (%) + 0.343*Au (g/t) + 0.004*Ag (g/t). Tonnage is reported as dry tonnes.

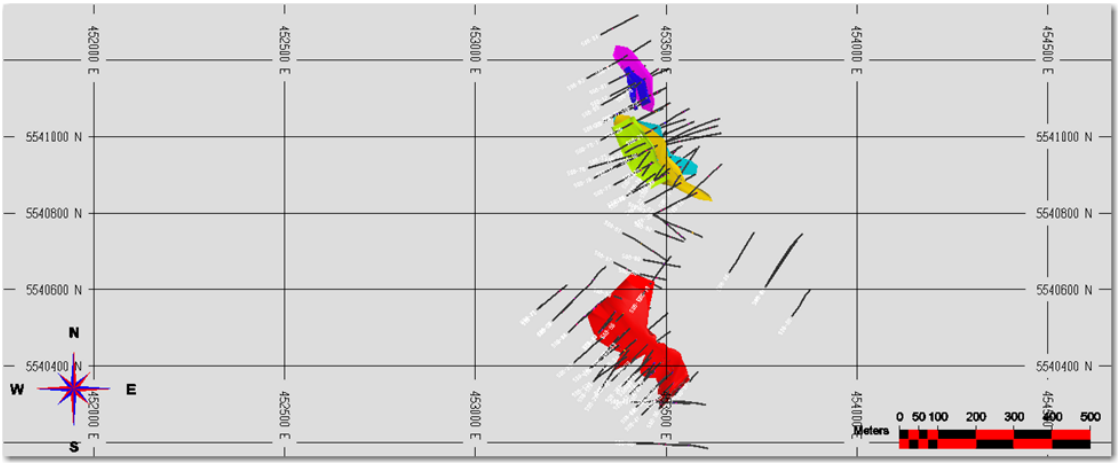



***Figure 18: Plan View of Lynx Deposit Solids (Zone 7 in red, Zone 2 in green, Zone 5 in yellow, Zone 3 in light blue, Zone 4 in blue and Zone 1 in purple)***

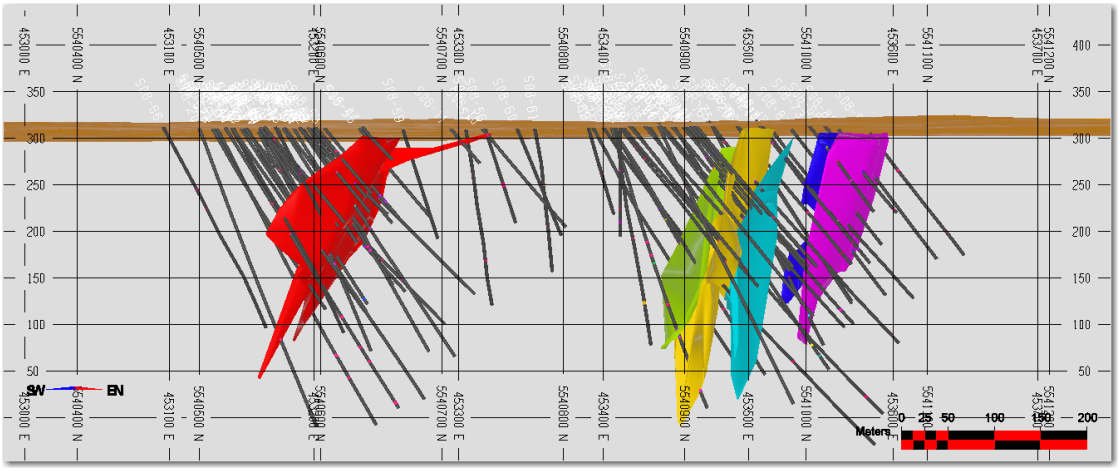



***Figure 19: Section View of Lynx Deposit Solids (****Zone 7 in red, Zone 2 in green, Zone 5 in yellow, Zone 3 in light blue, Zone 4 in blue and Zone 1 in purple****).***

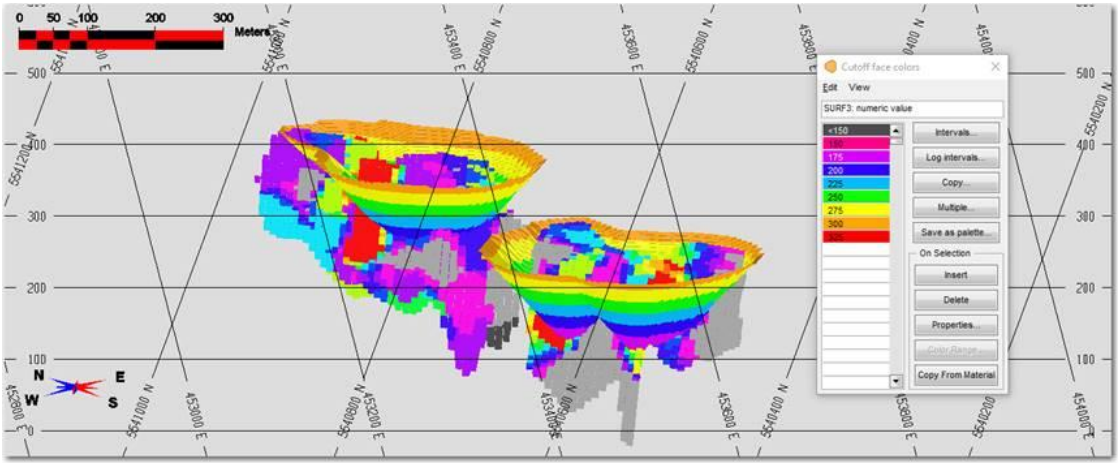



***Figure 20: Oblique view of conceptual open pits at Lynx Deposit***

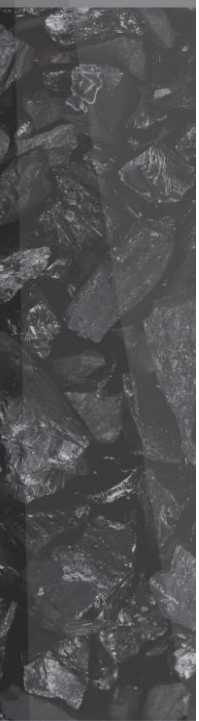
Geologically, Lynx is a metamorphosed copper-gold-silver VHMS deposit with a pyrrhotite-pyrite-chalcopyrite-quartz mineralogy. The deposit lodes are hosted in interflow tuffaceous sediments and exhibit reasonable correlation of stratigraphic contacts as well as moderate to good continuity in grade. Significant exploration has been carried out by previous explorers across the Onaman property surrounding the Lynx property, defining numerous zones of mineralisation occurring in three separate styles: copper-gold pyrrhotite- chalcopyrite, polymetallic sphalerite-galena-chalcopyrite, and barren pyrite-pyrrhotite.

The Lynx deposit has recently been re-interpreted as a copper-rich stockwork that fed stratiform VHMS mineralisation higher in the volcanic stratigraphy at the 88A Zone and the Headway Main Zone. Lynx and other prospects on the Onaman block are considered highly prospective for the discovery of further VHMS base metal deposits. Numerous targets have been identified and Lustrum plan to pursue these vigorously using drilling and geophysics.

Drill hole details and composited intervals used for resource estimation are provided in Tables 3 and 4, respectively.

| HOLE ID | Easting | Northing | Elevation | Depth | Azimuth | Dip |
|---|---|---|---|---|---|---|
| DH75-01 | 453425.73 | 5540457.88 | 311 | 90.2 | 45 | -55 |
| DH75-02 | 453480.34 | 5540607.56 | 310.4 | 72.5 | 90 | -50 |
| DH75-03 | 453377.08 | 5540407.83 | 311.2 | 98.1 | 66 | -55 |
| DH75-04 | 453399.28 | 5540608.23 | 310 | 145.7 | 90 | -50 |
| DH75-05 | 453243.13 | 5540444.64 | 310.8 | 100.6 | 130 | -50 |
| DH75-07 | 453444.18 | 5540436.1 | 311 | 132.6 | 72 | -50 |
| DH75-08 | 453458.65 | 5540440.76 | 311 | 62 | 76 | -50 |
| DH75-09 | 453491.33 | 5540409.01 | 311.25 | 69.2 | 47 | -50 |
| DH75-10 | 453517.64 | 5540389.56 | 311.6 | 69.5 | 45 | -50 |
| DH75-11 | 453533.43 | 5540365.55 | 312 | 63.4 | 45 | -55 |
| DH75-12 | 453468.35 | 5540388.33 | 311.2 | 90.8 | 47 | -50 |
| DH75-13 | 453425.45 | 5540389.48 | 311.1 | 128 | 45 | -55 |
| DH75-14 | 453371.47 | 5540377.22 | 310.7 | 161.2 | 45 | -60 |
| DH75-15 | 453349.47 | 5540399.33 | 311 | 158.2 | 45 | -58 |
| DH75-16 | 453322.06 | 5540372.37 | 310.48 | 197.8 | 45 | -55 |
| DH75-17 | 453502.9 | 5540398.24 | 311.4 | 63.4 | 45 | -47 |
| DH75-18 | 453480.54 | 5540419.95 | 311.2 | 61.6 | 45 | -47 |

| HOLE ID | Easting | Northing | Elevation | Depth | Azimuth | Dip |
|---|---|---|---|---|---|---|
| DH75-19 | 453457.57 | 5540399 | 311.2 | 93.9 | 45 | -49 |
| DH75-20 | 453437.22 | 5540378.06 | 311.09 | 115.2 | 45 | -55 |
| DH75-21 | 453414.8 | 5540399.09 | 311.3 | 115.2 | 45 | -53 |
| S06-01 | 453425.91 | 5540385.92 | 311.093 | 132 | 35 | -45 |
| S06-02 | 453481.43 | 5540349.55 | 311.63 | 99 | 45 | -50 |
| S06-03 | 453445.06 | 5540369.41 | 311.092 | 123 | 45 | -55 |
| S06-04 | 453444.46 | 5540313.62 | 311.23 | 135 | 40 | -51.5 |
| S06-05 | 453523.38 | 5540325.56 | 312.155 | 93 | 35 | -50 |
| S06-06 | 453481.62 | 5540288.48 | 312.354 | 135 | 28 | -49.05 |
| S06-07 | 453561.52 | 5540359.21 | 312.47 | 45 | 35 | -51.5 |
| S06-08 | 453468.15 | 5540887.37 | 312.452 | 164 | 35 | -50 |
| S06-09 | 453437.18 | 5540898.03 | 312.766 | 164 | 35 | -50 |
| S06-10 | 453458.23 | 5540614.15 | 310.256 | 139 | 35 | -50 |
| S06-11 | 453437.81 | 5540585.74 | 311.447 | 47 | 35 | -50 |
| S06-12 | 453349.9 | 5540371.2 | 310.627 | 137 | 35 | -50 |
| S06-13 | 453420.63 | 5540910.81 | 314.047 | 201 | 35 | -50 |
| S06-14 | 453513.56 | 5540862.16 | 312.656 | 200 | 30 | -49.5 |
| S06-15 | 453549.73 | 5540837.36 | 312.991 | 200 | 45 | -50 |
| S08-01 | 453760.44 | 5540607.83 | 315.21 | 266 | 30 | -50 |
| S08-02 | 453322.45 | 5540486.74 | 310.609 | 251 | 38 | -45 |
| S08-03 | 453322.22 | 5540486.26 | 310.58 | 272 | 45 | -65 |
| S08-04 | 453760.02 | 5540607.27 | 315.238 | 329 | 35 | -65 |
| S08-05 | 453665.26 | 5540645.87 | 314.781 | 191 | 35 | -50 |
| S08-06 | 453829.61 | 5540530.24 | 313.67 | 127 | 36 | -50 |
| S08-07 | 453243.78 | 5540488.68 | 311.287 | 233 | 45 | -50 |
| S08-08 | 453244.26 | 5540489.34 | 311.111 | 179 | 45 | -65 |
| S08-09 | 453203.19 | 5540518.56 | 309.491 | 288 | 45 | -48 |
| S08-10 | 453203.66 | 5540519.14 | 309.394 | 155 | 45 | -65 |
| S08-11 | 453383.1 | 5541067.51 | 314.779 | 173 | 62 | -50 |
| S08-12 | 453353.67 | 5541106.75 | 309.716 | 248 | 62 | -50 |
| S08-13 | 453348.53 | 5540441.58 | 311.084 | 200 | 45 | -59 |
| S08-14 | 453301.22 | 5540394.35 | 310.509 | 352 | 52 | -60 |
| S08-16 | 453431.49 | 5540954.69 | 317.747 | 329 | 62 | -50 |
| S08-17 | 453370.13 | 5540920.37 | 315.044 | 424 | 62 | -55 |
| S08-19 | 453311.04 | 5540892 | 313.037 | 314 | 62 | -60 |
| S08-20 | 453323.39 | 5540330.07 | 310.401 | 344 | 32 | -68 |
| S08-22 | 453393.76 | 5540958.69 | 317.12 | 292 | 62 | -50 |
| S08-24 | 453445.62 | 5541008.4 | 318.664 | 201 | 62 | -50 |
| S08-25 | 453351.86 | 5540954.08 | 314.609 | 308 | 62 | -47 |
| S08-26 | 453391.1 | 5541024.91 | 317.009 | 203 | 62 | -50 |
| S08-28 | 453437.57 | 5540917.08 | 314.464 | 194 | 62 | -55 |
| S08-29 | 453259.2 | 5540408.82 | 310.479 | 363 | 45 | -62 |
| S08-30 | 453419.03 | 5540857.51 | 311.858 | 215 | 62 | -50 |
| S08-31 | 453442.25 | 5540825.1 | 311.521 | 230 | 62 | -48 |
| S08-32 | 453469.84 | 5540797.4 | 312.331 | 206 | 62 | -50 |
| S08-33 | 453412.28 | 5540375.89 | 310.867 | 145 | 45 | -53 |
| S08-34 | 453383.21 | 5540346.79 | 310.915 | 234 | 45 | -60 |
| S08-39 | 453410.42 | 5540415.75 | 311.521 | 134 | 45 | -50 |
| S08-40 | 453356.39 | 5540361.33 | 310.671 | 353 | 45 | -58 |
| S08-41 | 453418.68 | 5540360.02 | 310.837 | 260 | 45 | -67 |

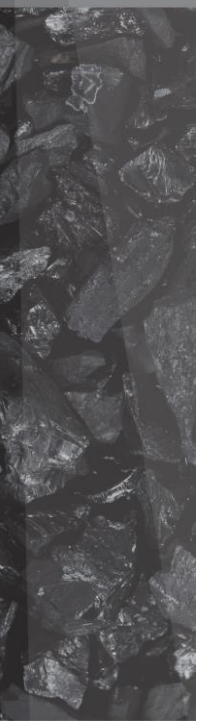


| HOLE ID | Easting | Northing | Elevation | Depth | Azimuth | Dip |
|---|---|---|---|---|---|---|
| S08-42 | 453436.13 | 5540353.36 | 310.953 | 146 | 30 | -57 |
| S08-43 | 453405.45 | 5540326.2 | 310.845 | 236 | 45 | -56 |
| S08-46 | 453491.73 | 5540329 | 311.803 | 119 | 45 | -50 |
| S08-47 | 453435.85 | 5540272.08 | 311.593 | 230 | 45 | -58 |
| S08-48 | 453482.01 | 5540303.54 | 311.971 | 122 | 90 | -50 |
| S08-49 | 453409.23 | 5540305.48 | 311.09 | 293 | 90 | -50 |
| S08-50 | 453422.19 | 5540293.14 | 311.377 | 202 | 45 | -55 |
| S08-51 | 453378.43 | 5540428.58 | 310.957 | 296 | 45 | -55 |
| S08-52A | 453310.79 | 5540360.59 | 310.271 | 103 | 36 | -60 |
| S08-52B | 453309.43 | 5540360.59 | 310.271 | 231 | 50 | -60 |
| S08-53 | 453371.86 | 5540465.17 | 310.744 | 125 | 45 | -50 |
| S08-54 | 453323.28 | 5540415.81 | 310.672 | 221.2 | 45 | -58 |
| S08-55 | 453368.27 | 5540517.01 | 310.651 | 122 | 45 | -51 |
| S08-56 | 453432.16 | 5540640.03 | 309.579 | 122 | 102 | -55 |
| S08-57 | 453363.49 | 5540670.69 | 308.582 | 234 | 117 | -53 |
| S08-59 | 453363.96 | 5540582.21 | 308.707 | 152 | 108 | -50 |
| S08-60 | 453440.25 | 5540677.59 | 311.15 | 151 | 100 | -50 |
| S08-61 | 453386.87 | 5540747.41 | 311.202 | 206 | 117 | -50 |
| S08-62 | 453470.46 | 5540752.6 | 311.487 | 122 | 110 | -50 |
| S08-63 | 453471.08 | 5540796.82 | 312.408 | 155 | 130 | -50 |
| S08-63-1 | 453466.24 | 5540794.81 | 312.112 | 272 | 117 | -60 |
| S08-66 | 453423.22 | 5540195.94 | 311.823 | 284.5 | 90 | -50 |
| S08-68 | 453417.09 | 5541129 | 313.241 | 122 | 50 | -50 |
| S08-69 | 453330.64 | 5541083.15 | 309.57 | 224 | 62 | -56 |
| S08-70 | 453162.76 | 5540548.02 | 306.988 | 152 | 50 | -50 |
| S08-71 | 453163.29 | 5540548.45 | 307.006 | 42 | 45 | -65 |
| S08-73 | 453432.26 | 5541091.79 | 315.868 | 122 | 56.85 | -50 |
| S08-74 | 453359.93 | 5541053.23 | 314.582 | 233 | 62 | -56 |
| S08-75 | 453336.6 | 5541039.33 | 312.473 | 269 | 62 | -62 |
| S08-76 | 453296.31 | 5540918.48 | 313.142 | 497 | 74 | -50 |
| S08-76-1 | 453328.66 | 5540991.15 | 313.243 | 318 | 62 | -56 |
| S08-77 | 453363.28 | 5540873.83 | 313.961 | 213 | 62 | -58 |
| S08-78 | 453475.18 | 5540888.85 | 312.901 | 201 | 50 | -50 |
| S08-79 | 453398.03 | 5540846.1 | 311.288 | 315 | 50 | -56 |
| S08-80 | 453398.03 | 5540846.1 | 311.288 | 321 | 62 | -71 |
| S08-81 | 453350.16 | 5541139 | 309.138 | 162 | 62 | -50 |
| S08-82 | 453365.48 | 5541192.21 | 308.995 | 177 | 58 | -51 |
| S08-83 | 453292.2 | 5541153.16 | 306.918 | 222 | 62 | -53 |
| S08-84 | 453328.63 | 5541267.11 | 305.147 | 170 | 62 | -51 |

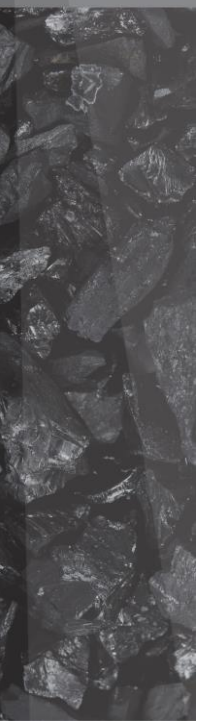
***Table 3: Drill hole details used to estimate resources at the Lynx deposit. Locations are in NAD83 Zone 16.***

| HOLE_ID | FROM (m) | TO (m) | Section | Width (m) | True Width (m) | Au (g/t) | Ag (g/t) | Cu (%) | ZONE CODE |
|---|---|---|---|---|---|---|---|---|---|
| DH75-14 | 146 | 149 | 1.12 | 3 | 2.5 | 1.23 | 150 | 6.95 | LX |
| DH75-15 | 144 | 146.3 | 1.14 | 2.3 | 2.2 | 0.24 | 9 | 0.64 | LX |
| DH75-16 | 176.4 | 179.4 | 1.14 | 3 | 2.9 | 0.55 | 27 | 1.05 | LX |
| DH75-17 | 37 | 38.1 | 1.7 | 1.1 | 0.9 | 1.37 | 21 | 1.03 | LS1 |
| DH75-21 | 95.6 | 100.6 | 1.11 | 5 | 4.5 | 2.67 | 85 | 3.01 | LX |
| DH75-01 | 43 | 43.8 | 1.13 | 0.8 | 0.7 | 0.34 | 1 | 0.87 | LX |

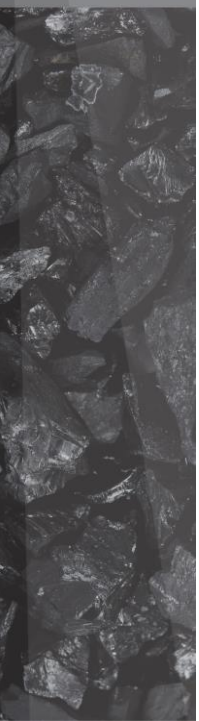
| HOLE_ID | FROM (m) | TO (m) | Section | Width (m) | True Width (m) | Au (g/t) | Ag (g/t) | Cu (%) | ZONE CODE |
|---|---|---|---|---|---|---|---|---|---|
| DH75-02 | 16.5 | 18.5 | 3.6 | 2 | 1.8 | 0.96 | 30 | 1.79 | LX |
| DH75-03 | 52.9 | 53.2 | 1.13 | 0.37 | 0.37 | 0.01 | 547.9 | 0.22 | PS |
| DH75-04 | 23.8 | 25.2 | 3.4 | 1.46 | 1.3 | 0.01 | 600 | 0.11 | PS |
| DH75-04 | 85.1 | 86.1 | 3.4 | 1 | 0.8 | 0.68 | 11 | 1.42 | PS |
| DH75-07 | 55.4 | 57.6 | 1.1 | 2.2 | 1.6 | 0.34 | 37 | 1.35 | LS1 |
| DH75-07 | 60.5 | 63 | 1.1 | 2.5 | 2.1 | 0.68 | 29 | 1.5 | LX |
| DH75-08 | 40.4 | 43 | 1.1 | 2.6 | 2.4 | 1.03 | 67 | 2.04 | LX |
| DH75-09 | 40.7 | 47.4 | 1.8 | 6.7 | 5.8 | 1.51 | 83 | 3.08 | LX |
| DH75-10 | 33.2 | 36.5 | 1.6 | 3.3 | 2.9 | 2.06 | 40 | 1.37 | LX |
| DH75-11 | 29.87 | 33.99 | 1.5 | 4.12 | 4 | 0.34 | 26.2 | 0.74 | LX |
| DH75-12 | 73.5 | 76.5 | 1.8 | 3 | 2.9 | 1.03 | 22 | 0.58 | LX |
| DH75-13 | 98.2 | 103.7 | 1.1 | 5.5 | 5 | 9.94 | 156 | 5.38 | LX |
| DH75-17 | 43.6 | 48.5 | 1.7 | 4.9 | 4.5 | 0.89 | 17 | 0.44 | LX |
| DH75-18 | 37.2 | 41.4 | 1.9 | 4.2 | 3.9 | 2.09 | 104 | 3.86 | LX |
| DH75-19 | 68.76 | 72.3 | 1.9 | 3.54 | 3.25 | 1.68 | 143.1 | 5.26 | LX |
| DH75-20 | 91.9 | 94.76 | 1.9 | 2.86 | 2.7 | 0.4 | 11.3 | 0.61 | PS |
| DH75-20 | 101.07 | 107.53 | 1.9 | 6.46 | 5.8 | 0.59 | 44.8 | 0.82 | LX |
| S06-01 | 96 | 101 | 1.1 | 5 | 4.5 | 1.53 | 154 | 6.03 | LX |
| S06-02 | 72 | 73.1 | 1.6 | 1.1 | 0.9 | 2.74 | 30 | 1.1 | PS |
| S06-02 | 76 | 79.2 | 1.6 | 3.2 | 3 | 1.37 | 25 | 0.76 | LX |
| S06-03 | 97.1 | 103 | 1.8 | 5.9 | 5.3 | 0.32 | 21.6 | 1.51 | LX |
| S06-04 | 90 | 90.6 | 1.6 | 0.6 | 0.5 | 0.58 | 23 | 1.09 | LS1 |
| S06-05 | 15.35 | 16 | 1.4 | 0.65 | 0.6 | 0.58 | 17 | 0.63 | PS |
| S06-05 | 33.6 | 35.6 | 1.4 | 2 | 1.9 | 0.02 | 2.25 | 0.06 | LX |
| S06-06 | 15.75 | 18.25 | 1.4 | 2.5 | 2.5 | 0.96 | 94.6 | 0.29 | PS |
| S06-06 | 59.9 | 60.4 | 1.4 | 0.5 | 0.45 | 0.32 | 14 | 0.67 | LS1 |
| S06-06 | 80 | 80.6 | 1.4 | 0.6 | 0.5 | 0.06 | 1 | 0.0345 | LX |
| S06-08 | 76.7 | 77.8 | 2.6 | 1.1 | 1 | 0.32 | 0.01 | 0.31 | LS1 |
| S06-08 | 81.7 | 83.3 | 2.6 | 1.6 | 1.5 | 0.25 | 0.01 | 0.54 | PS |
| S06-08 | 137.25 | 138.25 | 2.6 | 1 | 0.8 | 0.14 | 5.5 | 0.02 | PS |
| S06-09 | 88.6 | 90.7 | 2.8 | 2.1 | 1.9 | 0.11 | 25 | 1.23 | LN1 |
| S06-09 | 96.5 | 96.9 | 2.8 | 0.4 | 0.3 | 0.001 | 26.7 | 0.09 | PS |
| S06-09 | 122 | 122.5 | 2.8 | 0.5 | 0.4 | 1.3 | 68.9 | 1.82 | PS |
| S06-09 | 134.9 | 137.5 | 2.8 | 2.6 | 2 | 2.25 | 113 | 6.35 | LN1 |
| S06-10 | 7 | 10 | 3.6 | 3 | 2.1 | 1.96 | 40 | 0.32 | LX |
| S06-11 | 18.2 | 21.25 | 3.4 | 3.05 | 1.2 | 0.95 | 29 | 1.25 | LX |
| S06-12 | 57.7 | 58.5 | 1.13 | 0.8 | 0.8 | 0.131 | 14 | 0.1097 | LS2 |
| S06-13 | 97.5 | 101.5 | 2.8 | 4 | 3.8 | 0.22 | 11.8 | 0.61 | LS1 |
| S06-13 | 111 | 113.36 | 2.8 | 2.55 | 2.25 | 1.53 | 44.3 | 1.9 | LX |
| S06-13 | 142.1 | 144 | 2.8 | 1.9 | 1.5 | 1.07 | 14 | 0.81 | LN1 |
| S06-14 | 37.5 | 38 | 2.4 | 0.5 | 0.4 | 0.14 | 22 | 1.18 | PS |
| S06-14 | 127 | 127.6 | 2.4 | 0.6 | 0.5 | 0.58 | 16 | 1.07 | LX |
| S06-15 | 128 | 130 | 2.2 | 2 | 1.8 | 0.045 | 2 | 0.14 | LX |
| S06-15 | 180 | 181.5 | 2.2 | 1.5 | 1.3 | 0.02 | 4 | 0.11 | LN1 |
| S08-02 | 100.5 | 105 | 1.19 | 4.5 | 4.1 | 0.23 | 27.2 | 0.99 | LX |
| S08-03 | 25 | 28 | 1.19 | 3 | 1.8 | 0.4 | 27 | 0.91 | LS2 |
| S08-03 | 30.75 | 32 | 1.19 | 1.25 | 0.7 | 0.13 | 26.8 | 0.5 | PS |
| S08-03 | 118 | 120 | 1.19 | 2 | 1.5 | 1.1 | 123.5 | 4.57 | LX |
| S08-07 | 45.3 | 47.1 | 1.21 | 1.8 | 1.5 | 0.06 | 24.7 | 0.33 | PS |



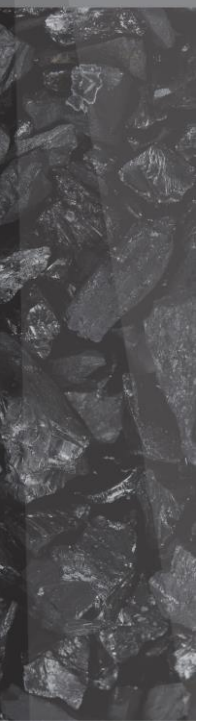
| HOLE_ID | FROM (m) | TO (m) | Section | Width (m) | True Width (m) | Au (g/t) | Ag (g/t) | Cu (%) | ZONE CODE |
|---|---|---|---|---|---|---|---|---|---|
| S08-07 | 134.35 | 135.35 | 1.21 | 1 | 0.9 | 0.1 | 14 | 0.25 | PS |
| S08-07 | 139 | 141 | 1.21 | 2 | 1.8 | 0.4 | 30.5 | 0.57 | LS1 |
| S08-07 | 144 | 145 | 1.21 | 1 | 0.9 | 0.31 | 13 | 0.32 | PS |
| S08-07 | 158 | 164 | 1.21 | 6 | 5.5 | 0.09 | 11 | 0.35 | PS |
| S08-07 | 167 | 169 | 1.21 | 2 | 1.8 | 0.14 | 49.8 | 0.78 | LX |
| S08-08 | 133 | 134 | 1.21 | 1 | 0.8 | 0.09 | 17 | 0.5 | PS |
| S08-08 | 137.5 | 140 | 1.21 | 2.5 | 2 | 0.16 | 24.7 | 0.73 | LS1 |
| S08-08 | 170.5 | 173 | 1.21 | 2.5 | 2 | 0.04 | 14.2 | 0.08 | LX |
| S08-09 | 118.53 | 118.85 | 1.23 | 0.32 | 0.25 | 0.19 | 60 | 0.54 | PS |
| S08-09 | 191.5 | 192.3 | 1.23 | 0.8 | 0.7 | 0.19 | 43 | 0.31 | LX |
| S08-09 | 221 | 221.33 | 1.23 | 0.33 | 0.25 | 0.2 | 10 | 0.59 | PS |
| S08-10 | 49.1 | 49.3 | 1.23 | 0.2 | 0.2 | 1.06 | 40 | 0.15 | PS |
| S08-10 | 81.4 | 82.1 | 1.23 | 0.7 | 0.53 | 0.05 | 11 | 0.1 | PS |
| S08-11 | 90 | 91.2 | 2.16 | 1.2 | 1 | 0.34 | 56.6 | 2.97 | LS1 |
| S08-11 | 119.3 | 123.4 | 2.16 | 4.1 | 3.7 | 0.25 | 36.9 | 0.73 | LX |
| S08-11 | 137 | 138 | 2.16 | 1 | 0.9 | 0.41 | 88 | 2.54 | LN1 |
| S08-11 | 157 | 157.2 | 2.16 | 0.2 | 0.2 | 0.37 | 1535 | 15.35 | PS |
| S08-12 | 82.5 | 83.6 | 2.18 | 1.1 | 1 | 0.11 | 63.6 | 2.17 | LS2 |
| S08-12 | 111 | 115 | 2.18 | 4 | 3.6 | 0.14 | 53.3 | 2.26 | LS1 |
| S08-12 | 121.3 | 122.8 | 2.18 | 1.5 | 1.37 | 0.044 | 16.3 | 0.56 | PS |
| S08-12 | 131.4 | 136.6 | 2.18 | 5.2 | 4.5 | 0.1 | 17 | 0.7 | LX |
| S08-13 | 119.86 | 120.72 | 1.16 | 0.86 | 0.68 | 0.17 | 14 | 0.29 | LS1 |
| S08-13 | 149 | 152 | 1.16 | 3 | 2.22 | 1.87 | 11 | 0.47 | LN1 |
| S08-13 | 154.17 | 156 | 1.16 | 1.83 | 1.5 | 0.49 | 11.9 | 0.52 | LX |
| S08-14 | 193.04 | 196.58 | 1.16 | 3.54 | 2.82 | 0.26 | 22 | 0.31 | LS1 |
| S08-14 | 234.38 | 237.53 | 1.16 | 2.82 | 2.5 | 0.03 | 8.1 | 0.44 | PS |
| S08-14 | 273.33 | 275.8 | 1.16 | 2.47 | 2.25 | 0.1 | 7.1 | 0.28 | LX |
| S08-14 | 291.41 | 293.8 | 1.16 | 2.39 | 2 | 0.05 | 9.1 | 0.21 | LN1 |
| S08-14 | 343.66 | 347.8 | 1.16 | 4.14 | 3.3 | 0.07 | 7.3 | 0.26 | LN2 |
| S08-16 | 28.3 | 29.8 | 2.1 | 1.5 | 1.35 | 0.07 | 5.8 | 0.25 | LS2 |
| S08-16 | 54.3 | 55.75 | 2.1 | 1.45 | 1.3 | 0.58 | 23 | 0.8 | LS1 |
| S08-16 | 79.5 | 84.6 | 2.1 | 4.8 | 4.3 | 0.17 | 7.8 | 0.56 | LX |
| S08-16 | 94.25 | 95.75 | 2.1 | 1.5 | 1.3 | 0.1 | 9.5 | 0.47 | LN1 |
| S08-16 | 317.6 | 318.4 | 2.1 | 0.8 | 0.72 | 0.21 | 10 | 0.5 | PS |
| S08-17 | 131.75 | 136.1 | 2.1 | 4.35 | 3.98 | 0.3 | 23 | 1.34 | LS1 |
| S08-17 | 163.1 | 168.4 | 2.1 | 5.3 | 4.5 | 0.41 | 21.2 | 1.42 | LX |
| S08-17 | 395.2 | 397.8 | 2.1 | 2.6 | 2.45 | 0.16 | 14 | 0.15 | PS |
| S08-19 | 198.44 | 200.64 | 2.1 | 2.2 | 1.95 | 0.61 | 13 | 0.61 | LS1 |
| S08-19 | 238 | 242.2 | 2.1 | 6.2 | 5 | 0.87 | 37 | 1.69 | LX |
| S08-19 | 252 | 254 | 2.1 | 2 | 1.6 | 0.1 | 14 | 0.71 | LN1 |
| S08-20 | 239.2 | 243.8 | 1.12 | 4.6 | 3.7 | 0.26 | 13.5 | 0.4 | LX |
| S08-22 | 111.7 | 115.6 | 2.1 | 3.9 | 3.5 | 0.02 | 1 | 0.1 | LX |
| S08-22 | 269.93 | 272.1 | 2.1 | 2.17 | 2 | 0.56 | 51.4 | 0.62 | PS |
| S08-24 | 24 | 26.7 | 2.12 | 2.7 | 2.2 | 0.06 | 25 | 0.79 | LX |
| S08-24 | 31 | 32 | 2.12 | 1 | 0.65 | 0.03 | 12 | 0.54 | PS |
| S08-24 | 52.2 | 53.2 | 2.12 | 1 | 0.65 | 1.83 | 53 | 1.04 | LN1 |
| S08-24 | 86.1 | 90.7 | 2.12 | 2.8 | 2.3 | 1.26 | 45 | 1.18 | PS |
| S08-24 | 170.9 | 171.4 | 2.12 | 0.5 | 0.4 | 23.2 | 27 | 0.04 | PS |
| S08-24 | 180.5 | 182.2 | 2.12 | 1.7 | 1.4 | 1.26 | 94 | 0.91 | PS |



| HOLE_ID | FROM (m) | TO (m) | Section | Width (m) | True Width (m) | Au (g/t) | Ag (g/t) | Cu (%) | ZONE CODE |
|---|---|---|---|---|---|---|---|---|---|
| S08-25 | 114.4 | 115.1 | 2.12 | 0.7 | 0.6 | 0.33 | 14 | 0.9 | LS1 |
| S08-25 | 124.9 | 128.6 | 2.12 | 3.7 | 3.26 | 0.1 | 22.5 | 0.87 | LX |
| S08-25 | 139.15 | 140 | 2.12 | 0.85 | 0.77 | 0.23 | 13 | 0.69 | PS |
| S08-25 | 163.9 | 165.4 | 2.12 | 1.5 | 1.36 | 2.02 | 75 | 3.53 | LN1 |
| S08-26 | 32 | 33.1 | 2.14 | 1.1 | 1 | 0.21 | 55.7 | 2.99 | PS |
| S08-26 | 36.6 | 37.1 | 2.14 | 0.5 | 0.4 | 0.57 | 67 | 3.63 | LS1 |
| S08-26 | 127.9 | 129.9 | 2.14 | 2 | 1.8 | 0.32 | 30.5 | 0.37 | PS |
| S08-26 | 186.5 | 187.7 | 2.14 | 1.2 | 1.1 | 1.25 | 234.5 | 6.49 | PS |
| S08-28 | 40.3 | 43 | 2.8 | 2.7 | 2.2 | 0.22 | 15 | 0.61 | LS2 |
| S08-28 | 55 | 57 | 2.8 | 2 | 1.6 | 0.48 | 6.5 | 0.46 | LS1 |
| S08-28 | 61 | 62 | 2.8 | 1 | 0.8 | 0.78 | 35 | 2.2 | PS |
| S08-28 | 77.8 | 82.75 | 2.8 | 4.95 | 4 | 0.19 | 42 | 1.73 | LX |
| S08-28 | 119.35 | 122.6 | 2.8 | 3.25 | 2.6 | 0.52 | 19 | 0.84 | LN1 |
| S08-29 | 222.78 | 224.62 | 1.19 | 1.84 | 1.5 | 0.07 | 2.4 | 0.09 | LX |
| S08-29 | 274.86 | 277.94 | 1.19 | 3.08 | 2.75 | 0.01 | 1 | 0.11 | LN1 |
| S08-29 | 302.9 | 305.6 | 1.19 | 2.7 | 2.5 | 0.21 | 2.2 | 0.14 | LN2 |
| S08-30 | 90 | 91 | 2.6 | 1 | 0.8 | 0.25 | 11 | 0.14 | PS |
| S08-30 | 105.25 | 106.65 | 2.6 | 1.4 | 1.2 | 0.14 | 19 | 1.01 | LS2 |
| S08-30 | 120.5 | 121.5 | 2.6 | 1 | 0.8 | 0.06 | 9 | 0.58 | PS |
| S08-30 | 134.5 | 135.4 | 2.6 | 0.9 | 0.7 | 0.18 | 29 | 2.73 | PS |
| S08-30 | 139 | 142.7 | 2.6 | 3.7 | 3.4 | 0.44 | 18.7 | 0.97 | LS1 |
| S08-30 | 155.5 | 161.6 | 2.6 | 6.1 | 5.5 | 0.81 | 23.1 | 0.9 | LX |
| S08-30 | 172 | 172.5 | 2.6 | 0.5 | 0.4 | 0.22 | 73 | 0.61 | PS |
| S08-30 | 199 | 201 | 2.6 | 2 | 1.8 | 0.32 | 65.5 | 3.24 | PS |
| S08-30 | 204 | 209 | 2.6 | 5 | 4.5 | 0.29 | 11 | 0.37 | LN1 |
| S08-31 | 163.5 | 168.5 | 2.4 | 5 | 4.5 | 0.076 | 4 | 0.162 | LX |
| S08-32 | 28.7 | 29.6 | 2.2 | 0.9 | 0.8 | 0.18 | 22 | 0.05 | PS |
| S08-32 | 44.8 | 45.8 | 2.2 | 1 | 0.9 | 1.41 | 1 | 0.04 | PS |
| S08-32 | 173.4 | 174 | 2.2 | 0.6 | 0.5 | 0.22 | 14 | 0.17 | LS1 |
| S08-32 | 190 | 194 | 2.2 | 4 | 3.6 | 0.15 | 29 | 0.07 | LX |
| S08-33 | 111 | 118.5 | 1.1 | 7.5 | 6.75 | 2.04 | 136.3 | 4.94 | LX |
| S08-34 | 152.75 | 159 | 1.1 | 6.25 | 5.75 | 0.62 | 26.2 | 1.06 | LX |
| S08-39 | 88.1 | 89.75 | 1.12 | 1.65 | 1.5 | 1.21 | 22 | 1.37 | LX |
| S08-40 | 156.5 | 166 | 1.12 | 9.5 | 7.6 | 2.28 | 100.3 | 1.38 | LX |
| S08-41 | 129 | 134.25 | 1.9 | 5.25 | 4.75 | 1.55 | 36.4 | 1.21 | LX |
| S08-41 | 136.5 | 139.5 | 1.9 | 3 | 2.5 | 2.14 | 26.8 | 0.53 | LX |
| S08-42 | 112 | 114.8 | 1.8 | 2.8 | 2.5 | 2.23 | 52.3 | 1.2 | PS |
| S08-42 | 116.6 | 122 | 1.8 | 5.4 | 5 | 0.75 | 41.2 | 1.43 | LX |
| S08-43 | 126.1 | 127 | 1.8 | 0.9 | 0.7 | 0.07 | 11 | 0.3 | LS2 |
| S08-43 | 135 | 136.55 | 1.8 | 1.55 | 1.5 | 0.16 | 22.2 | 0.79 | LS1 |
| S08-43 | 161.3 | 163.8 | 1.8 | 2.5 | 2.3 | 0.13 | 25.6 | 0.52 | LX |
| S08-43 | 174 | 176 | 1.8 | 2 | 1.7 | 0.17 | 12.5 | 0.52 | LN1 |
| S08-46 | 54.5 | 55.5 | 1.5 | 1 | 0.85 | 1.2 | 10 | 0.43 | LS1 |
| S08-46 | 60.47 | 63.5 | 1.5 | 3.03 | 3 | 0.3 | 8.5 | 0.3 | LX |
| S08-47 | 95.8 | 97.5 | 1.5 | 1.7 | 1.5 | 0.02 | 2.6 | 0.12 | LS1 |
| S08-47 | 134 | 134.5 | 1.5 | 0.5 | 0.5 | 0.01 | 1 | 0.03 | LX |
| S08-48 | 56 | 56.55 | 1.5 | 0.55 | 0.5 | 0.1 | 29 | 1.14 | PS |
| S08-48 | 66 | 67 | 1.5 | 1 | 0.88 | 1.88 | 24 | 0.62 | LX |
| S08-49 | 116 | 117 | 1.4 | 1 | 0.8 | 0.55 | 11 | 0.25 | LX |

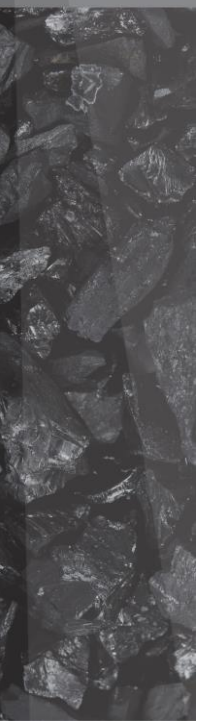


| HOLE_ID | FROM (m) | TO (m) | Section | Width (m) | True Width (m) | Au (g/t) | Ag (g/t) | Cu (%) | ZONE CODE |
|---|---|---|---|---|---|---|---|---|---|
| S08-50 | 163 | 163.9 | 1.6 | 0.9 | 0.8 | 0.04 | 5.6 | 0.15 | LX |
| S08-51 | 28.23 | 29.47 | 1.14 | 1.24 | 1.05 | 0.06 | 78 | 2.45 | LS2 |
| S08-51 | 103.15 | 109 | 1.14 | 5.85 | 5 | 0.71 | 12.7 | 0.7 | LX |
| S08-51 | 130.3 | 131.25 | 1.14 | 0.95 | 0.85 | 0.51 | 12 | 0.59 | LN1 |
| S08-52 | 65.43 | 67.59 | 1.14 | 2.16 | 1.7 | 0.04 | 12.7 | 0.18 | PS |
| S08-52 | 78.63 | 82.1 | 1.14 | 3.47 | 2.9 | 0.06 | 39 | 0.23 | PS |
| S08-52 | 195 | 198.72 | 1.14 | 3.72 | 3.2 | 6.08 | 236 | 8.07 | LX |
| S08-53 | 72 | 76.9 | 1.16 | 4.9 | 4.5 | 0.23 | 19 | 0.62 | LX |
| S08-53 | 88.25 | 88.6 | 1.16 | 0.35 | 0.3 | 1.17 | 334 | 16.25 | PS |
| S08-53 | 93 | 95.2 | 1.16 | 2.2 | 1.9 | 0.29 | 19.3 | 0.94 | PS |
| S08-53 | 100.8 | 103.4 | 1.16 | 2.6 | 2.3 | 4.53 | 25.9 | 0.78 | LN1 |
| S08-54 | 157.8 | 158.5 | 1.16 | 0.7 | 0.6 | 0.17 | 27 | 0.38 | LX |
| S08-54 | 213.2 | 215.8 | 1.16 | 2.6 | 2.3 | 0.77 | 53 | 1.43 | LN1 |
| S08-55 | 45.4 | 47.81 | 1.19 | 2.4 | 2.1 | 0.48 | 61 | 2.05 | LX |
| S08-56 | 71.5 | 76.4 | 3.6 | 4.9 | 4.3 | 0.35 | 8.9 | 0.41 | PS |
| S08-57 | 62.5 | 62.7 | 3.6 | 2.2 | 2 | 0.43 | 131.4 | 0.44 | LS2 |
| S08-57 | 175 | 176.7 | 3.6 | 1.7 | 1.5 | 0.02 | 4.4 | 0.3 | PS |
| S08-59 | 33.35 | 37.35 | 3.2 | 4 | 3.7 | 0.07 | 16.8 | 0.4 | LX |
| S08-60 | 82.6 | 83 | 3.8 | 0.4 | 0.35 | 0.17 | 8 | 0.75 | LX |
| S08-61 | 81.9 | 82.7 | 3.1 | 0.8 | 0.7 | 0.91 | 114 | 2.51 | LS2 |
| S08-61 | 138.9 | 139.6 | 3.1 | 0.7 | 0.5 | 0.72 | 3 | 0.32 | LX |
| S08-62 | 64.9 | 65.4 | 3.12 | 0.5 | 0.4 | 0.04 | 3 | 0.19 | LX |
| S08-63 | 63 | 64 | 2.2 | 1 | 0.9 | 0.12 | 13 | 0.58 | PS |
| S08-63 | 116.6 | 117.4 | 2.2 | 0.8 | 0.7 | 0.12 | 10 | 0.15 | PS |
| S08-63 | 134 | 135 | 2.2 | 1 | 0.9 | 0.21 | 29 | 0.88 | LS1 |
| S08-63 | 137.3 | 137.9 | 2.2 | 0.6 | 0.5 | 0.32 | 15 | 0.74 | PS |
| S08-63-1 | 39.3 | 41.3 | 3.14 | 2 | 1.7 | 0.45 | 194 | 0.04 | PS |
| S08-63-1 | 139.8 | 140.3 | 3.14 | 0.5 | 0.4 | 0.08 | 15 | 0.12 | LX |
| S08-63-1 | 218.7 | 222 | 3.14 | 3.3 | 3 | 0.16 | 162.2 | 2.5 | LN1 |
| S08-66 | 87.2 | 88.5 | 1.3 | 1.3 | 1.1 | 0.28 | 68.5 | 0.43 | LS1 |
| S08-66 | 114.6 | 116 | 1.3 | 1.4 | 1.22 | 0.05 | 13.4 | 0.25 | LX |
| S08-66 | 207.1 | 207.25 | 1.3 | 1.15 | 1 | 0.03 | 8.2 | 0.78 | LN1 |
| S08-68 | 34.5 | 42 | 2.18 | 7.5 | 6 | 0.11 | 20.2 | 0.81 | LS1 |
| S08-68 | 57 | 65.4 | 2.18 | 8.4 | 6.8 | 0.32 | 30 | 1.22 | LX |
| S08-68 | 116.8 | 118.8 | 2.18 | 2 | 1.7 | 0.03 | 15 | 0.25 | PS |
| S08-69 | 164.53 | 166.2 | 2.18 | 1.67 | 1.35 | 0.17 | 35 | 1.6 | LS1 |
| S08-69 | 176.5 | 181.86 | 2.18 | 5.36 | 4.3 | 0.36 | 34.3 | 1.46 | LX |
| S08-70 | 104 | 104.5 | 1.25 | 0.5 | 0.4 | 0.01 | 10 | 0.03 | PS |
| S08-70 | 116.6 | 117.4 | 1.25 | 0.8 | 0.7 | 0.02 | 3 | 0.06 | PS |
| S08-73 | 28.6 | 34.8 | 2.16 | 6.2 | 5.26 | 0.68 | 44.5 | 2.04 | LS1 |
| S08-73 | 49.7 | 54.3 | 2.16 | 4.6 | 4 | 1.99 | 139.2 | 5.76 | LX |
| S08-73 | 79 | 80.8 | 2.16 | 1.8 | 1.39 | 0.46 | 26 | 0.58 | LN1 |
| S08-74 | 20.05 | 24 | 2.16 | 3.95 | 3.2 | 0.48 | 29.3 | 1.12 | PS |
| S08-74 | 72.73 | 74.84 | 2.16 | 2.11 | 1.69 | 0.22 | 137 | 5.67 | PS |
| S08-74 | 160.28 | 161.5 | 2.16 | 1.22 | 0.89 | 0.48 | 26 | 0.79 | PS |
| S08-74 | 173.3 | 175.5 | 2.16 | 2.2 | 1.63 | 0.08 | 18 | 0.7 | LX |
| S08-75 | 68 | 68.72 | 2.16 | 0.72 | 0.6 | 2.6 | 55 | 2.41 | PS |
| S08-75 | 184 | 186.4 | 2.16 | 2.4 | 1.72 | 0.33 | 31 | 0.37 | LS1 |
| S08-75 | 228.15 | 233.7 | 2.16 | 5.55 | 4 | 0.84 | 114 | 1.56 | LX |



| HOLE_ID | FROM (m) | TO (m) | Section | Width (m) | True Width (m) | Au (g/t) | Ag (g/t) | Cu (%) | ZONE CODE |
|---|---|---|---|---|---|---|---|---|---|
| S08-76 | 196.5 | 199.6 | 2.12 | 3.1 | 2.5 | 0.08 | 5 | 0.32 | LS1 |
| S08-76 | 221.75 | 225.33 | 2.12 | 3.58 | 3.2 | 0.11 | 11.5 | 0.72 | LX |
| S08-76 | 352.9 | 355 | 2.12 | 2.1 | 1.8 | 0.32 | 115 | 0.03 | PS |
| S08-76-1 | 112 | 113 | 2.14 | 1 | 0.77 | 0.13 | 25 | 1.56 | PS |
| S08-76-1 | 121.7 | 125.7 | 2.14 | 4 | 3.13 | 0.34 | 95 | 3.6 | LS1 |
| S08-76-1 | 148.2 | 152.2 | 2.14 | 4 | 3.2 | 0.03 | 19.25 | 0.78 | LX |
| S08-76-1 | 164.2 | 167.2 | 2.14 | 3 | 2.4 | 0.45 | 20 | 0.87 | LN1 |
| S08-76-1 | 182.4 | 183.4 | 2.14 | 1 | 0.77 | 0.64 | 17 | 0.34 | PS |
| S08-76-1 | 284.6 | 287.1 | 2.14 | 2.5 | 2 | 2.89 | 129 | 2.45 | PS |
| S08-76-1 | 299.8 | 301 | 2.14 | 2.2 | 1.73 | 0.13 | 30 | 1.56 | PS |
| S08-77 | 105.4 | 106.4 | 2.8 | 1 | 0.7 | 0.21 | 21 | 0.85 | LS2 |
| S08-77 | 119.5 | 120.15 | 2.8 | 0.65 | 0.5 | 0.81 | 38 | 2.52 | PS |
| S08-77 | 148.55 | 149.7 | 2.8 | 1.15 | 0.9 | 0.39 | 22 | 0.1 | LS1 |
| S08-77 | 171 | 175.9 | 2.8 | 4.9 | 3.5 | 0.19 | 14.5 | 0.77 | LX |
| S08-77 | 198.5 | 199 | 2.8 | 0.5 | 0.4 | 0.74 | 91 | 3.17 | LN1 |
| S08-78 | 69.15 | 77.4 | 2.6 | 8.25 | 7 | 0.52 | 39.5 | 1.98 | LX |
| S08-79 | 201.6 | 203.7 | 2.6 | 2.1 | 1.7 | 0.26 | 6.7 | 0.13 | LS1 |
| S08-79 | 230.2 | 231.7 | 2.6 | 1.5 | 1.2 | 0.06 | 3.5 | 0.2 | LX |
| S08-79 | 274.95 | 277.5 | 2.6 | 2.55 | 1.9 | 0.26 | 29 | 1.44 | LN1 |
| S08-79 | 291.7 | 293 | 2.6 | 1.3 | 0.96 | 1.83 | 13 | 0.32 | PS |
| S08-80 | 128.4 | 130.8 | 2.6 | 2.4 | 1.4 | 0.16 | 9 | 0.44 | PS |
| S08-80 | 143.8 | 145.8 | 2.6 | 2 | 1.2 | 0.46 | 10 | 0.48 | PS |
| S08-80 | 153.5 | 154.5 | 2.6 | 1 | 0.6 | 0.22 | 34 | 1.86 | PS |
| S08-80 | 199.7 | 202 | 2.6 | 2.3 | 1.3 | 0.13 | 10 | 0.38 | LS2 |
| S08-80 | 229.1 | 230.5 | 2.6 | 1.4 | 0.9 | 0.06 | 13 | 0.58 | LS1 |
| S08-80 | 238 | 239 | 2.6 | 1 | 0.62 | 0.09 | 14 | 0.6 | PS |
| S08-80 | 291.2 | 302.1 | 2.6 | 10.9 | 7.2 | 0.19 | 81.1 | 0.67 | LX |
| S08-81 | 50.35 | 52.35 | 2.2 | 2 | 1.65 | 0.11 | 20.5 | 1.19 | LS2 |
| S08-81 | 67.8 | 68.7 | 2.2 | 1 | 0.82 | 0.03 | 16 | 1.15 | PS |
| S08-81 | 92.6 | 95.6 | 2.2 | 3 | 2.5 | 0.08 | 10 | 0.43 | LS1 |
| S08-81 | 113.2 | 117.2 | 2.2 | 4 | 3.2 | 0.07 | 15 | 0.31 | LX |
| S08-82 | 39.97 | 40.9 | 2.22 | 0.93 | 0.93 | 0.54 | 38.2 | 0.79 | LS1 |
| S08-82 | 61.45 | 66 | 2.22 | 4.55 | 4 | 0.08 | 28.9 | 0.79 | LX |
| S08-83 | 69.97 | 72 | 2.22 | 2.03 | 1.6 | 0.06 | 12 | 0.58 | PS |
| S08-83 | 99.8 | 103.37 | 2.22 | 3.57 | 3 | 0.19 | 77.9 | 4.4 | LS2 |
| S08-83 | 160.27 | 162.53 | 2.22 | 2.26 | 1.8 | 0.16 | 63 | 1.46 | LX |
| S08-84 | 50.9 | 53 | 2.26 | 2.1 | 1.73 | 0.07 | 11 | 0.06 | LS1 |
| S08-84 | 136.8 | 137.3 | 2.26 | 0.5 | 0.4 | 0.1 | 142 | 4 | PS |

***Table 4: Composite intervals used to estimate resources at the Lynx deposit.***



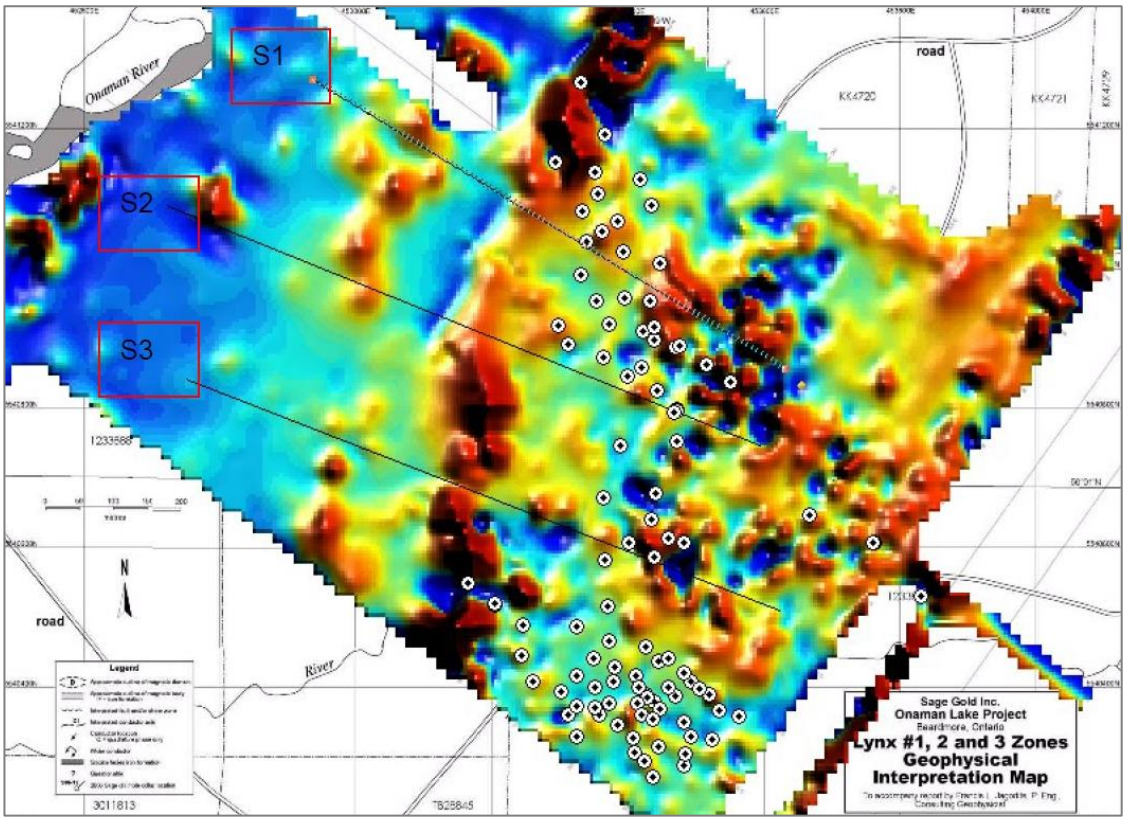



***Figure 21: Magnetic highs in banded iron formations adjacent to Lynx deposit. The position of drill collars from Lynx drilling and interpreted fault structures are also shown (from Hubacheck, P.C. and Kirkham, G., 2009, NI43-101 Technical Report, A Resource Estimation of the Lynx Cu/Ag/Au Deposit, Beardmore, Ontario, prepared for Sage Gold Inc.).***

In addition, drilling targets have been defined at a number of other advanced prospects, with numerous other promising zones of surface mineralisation and geophysical anomalism worthy of further exploration and assessment.

**Kupfer**: The Kupfer Property, which is located northeast of Amukan, lies within the Onaman-Tashota greenstone belt. Work done on the property in the past has identified several areas of outcropping base metals mineralisation, and magnetic and electromagnetic geophysical anomalies. Lustrum plan to explore these, and to prospect recently logged areas of newly uncovered outcrop for VHMS. Surface sampling by the Noronex team discovered copper mineralisation adjacent to untested conductors of several hundred metres in length with grades of up to 16% Cu (Table 5).

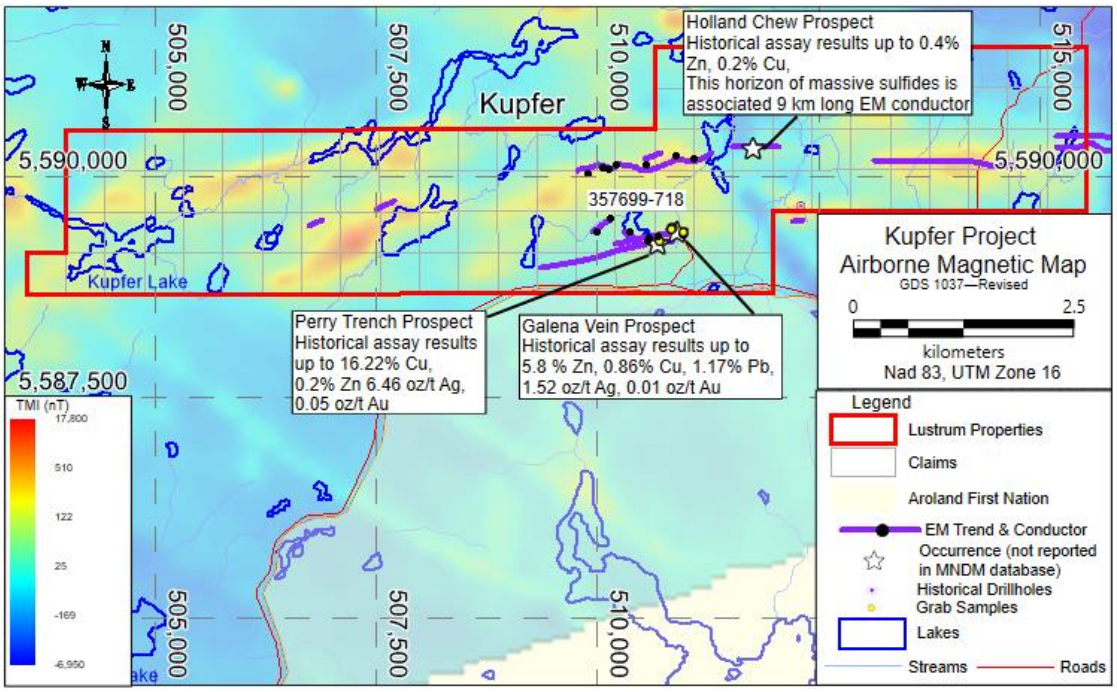



***Figure 22: Map of Kupfer claim area underlain by airborne magnetics indicating historical sample locations (up to 16% Cu) and east-west EM trend and conductor (9kms in length).***
*Note that insufficient information is available to verify historical assays.*

| Sample | NAD83Z16 East | NAD83Z16 North | Elevation (masl) | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) |
|---|---|---|---|---|---|---|---|---|
| 357699[1] | 510968 | 5589159 | 1071 | 45 | 8.1 | 3230 | 3 | 15 |
| 357700[2] | 510969 | 5589161 | 1069 | 5610 | 53.3 | 50,800 | < 2 | 244 |
| 357701 | 510968 | 5589158 | 1062 | 1560 | 145 | 124,000 | < 2 | 813 |
| 357702 | 510840 | 5589224 | 1072 | 13 | 2.8 | 341 | 8 | 40 |
| 357703 | 510842 | 5589225 | 1074 | 9 | 2.6 | 60 | 87 | 130 |
| 357704 | 510844 | 5589220 | 1075 | 7 | 0.9 | 26 | 12 | 28 |
| 357705 | 510843 | 5589220 | 1070 | 6 | 0.9 | 62 | 26 | 191 |
| 357706 | 510842 | 5589222 | 1076 | < 5 | 0.6 | 2 | 11 | 12 |
| 357707 | 510845 | 5589218 | 1072 | < 5 | 0.7 | 9 | 15 | 38 |
| 357708 | 510842 | 5589222 | 1076 | 19 | 1.4 | 17 | 149 | 11 |
| 357709 | 510845 | 5589216 | 1076 | 17 | 10 | 249 | 2060 | 440 |
| 357710 | 510849 | 5589217 | 1071 | 5 | 0.9 | 27 | 38 | 48 |
| 357711 | 510849 | 5589218 | 1064 | 10 | 2.5 | 17 | 302 | 33 |
| 357712 | 510839 | 5589208 | 1067 | 13 | 2.2 | 126 | 20 | 34 |
| 357713 | 510854 | 5589213 | 1073 | 6 | 0.9 | 76 | 11 | 286 |
| 357714 | 510849 | 5589215 | 1066 | 6 | 2.4 | 372 | 9 | 378 |
| 357715 | 510840 | 5589212 | 1062 | 17 | 1.8 | 84 | 309 | 534 |
| 357716 | 510857 | 5589225 | 1069 | 8 | 2.4 | 535 | 123 | 414 |
| 357717 | 510698 | 5589073 | 1053 | 394 | 12.2 | 11,100 | 7 | 138 |
| 357718 | 510699 | 5589073 | 1060 | 3880 | 43.1 | 42,300 | 4 | 379 |

***Table 5: Assays for channel and grab samples collected by Noronex Ltd from the Kupfer project.***

[1] *5m channel sample from Perry Trench; orientation to mineralisation not known*
[2] *7m channel from Perry Trench; orientation to mineralisation not known*

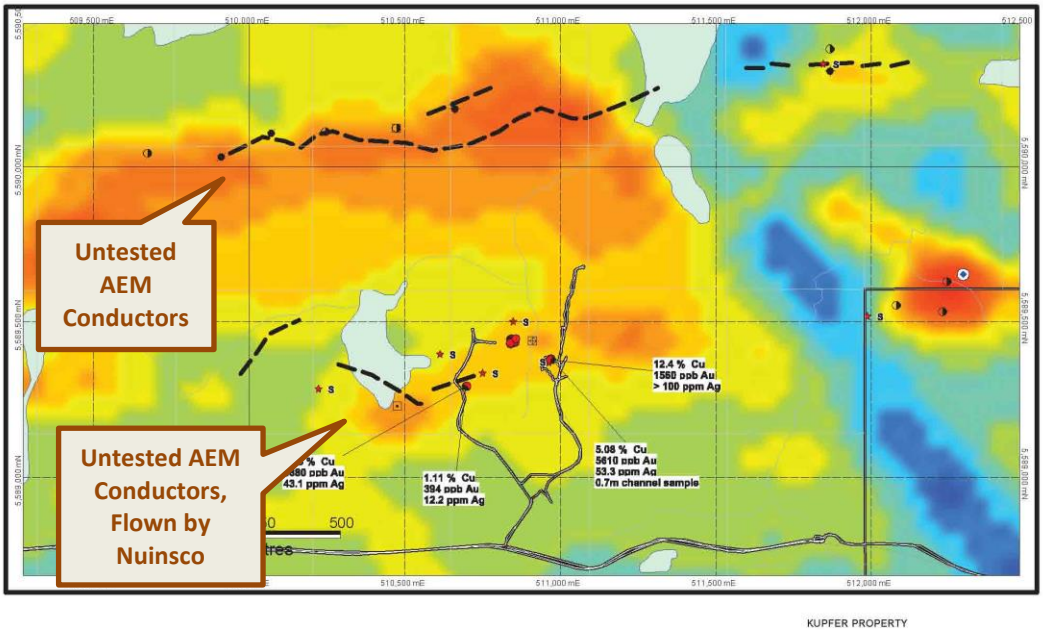



***Figure 23: Detailed view of the Kupfer Project underlain by airborne magnetics showing the locations of Noronex Ltd channel and grab samples indicating grades up to 12.4% Cu, 5.6 g/t Au and 53 g/t Ag***

**Ryan Block A and Ryan Block B:** The Ryan Project, which consists of two large claim blocks in a remote area to the southeast of Onaman, is an early stage exploration project covering greenstone and granite lithologies prospective for VHMS mineralisation. Lustrum plan to explore magnetic and electromagnetic geophysical anomalies outlined by previous surveys, and to prospect recently logged areas of newly uncovered outcrop for VHMS. Sampling by the Noronex team included sample 137220 with 2.29% Cu, 0.67% Ni and 4.34 g/t PGE (Table 5).

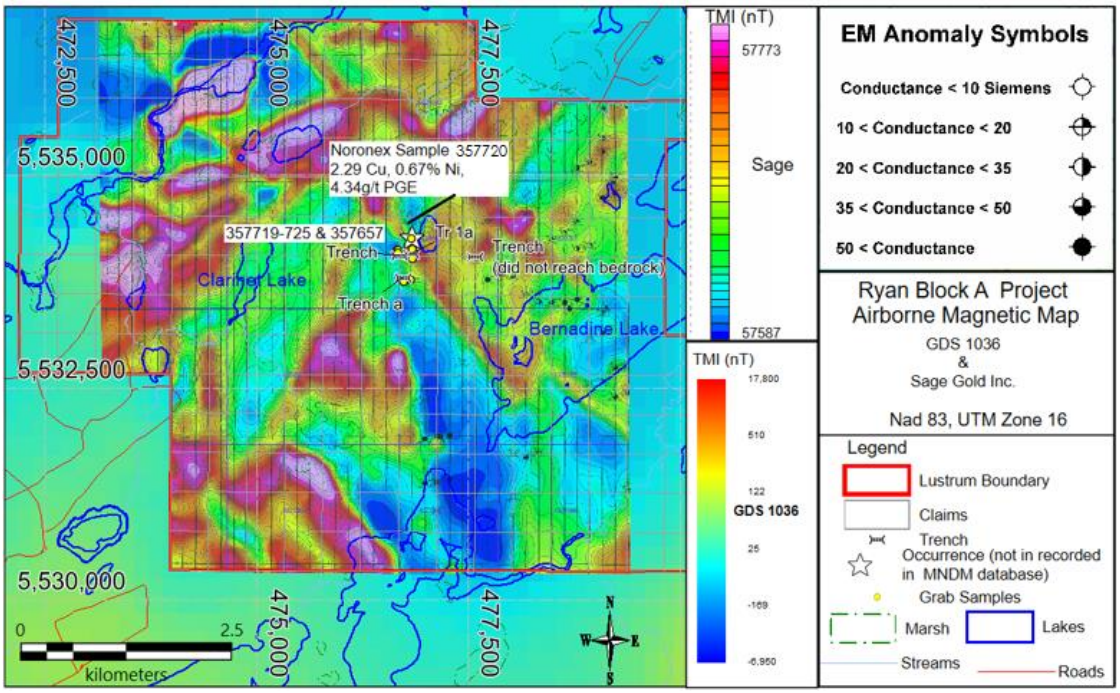



***Figure 24: Airborne magnetics map of the Ryan Block A Project showing the location of Noronex Ltd samples, including 357720 that assayed 2.29% Cu, 0.67% Ni and 4.34 g/t PGE***

| Sample | NAD83Z16 East | NAD83Z16 North | Elevation (masl) | Au (ppb) | Cu (ppm) | Ni (ppm) | Pd (ppb) | Pt (ppb) |
|---|---|---|---|---|---|---|---|---|
| 357657 | 476743 | 5533766 | 1120 | 14 | 1970 | 2060 | 222 | 70 |
| 357719 | 476838 | 5534038 | 1138 | 20 | 1700 | 204 | 74 | 37 |
| 357720 | 476827 | 5534273 | | 224 | 22,900 | 6730 | 3640 | 481 |
| 357721 | 476667 | 5534142 | 1150 | 48 | 4120 | 1360 | 608 | 131 |
| 357723 | 476672 | 5534102 | 1155 | 69 | 10,500 | 1920 | 1480 | 335 |
| 357724 | 476846 | 5534147 | 1141 | 2 | 870 | 168 | 8 | < 5 |
| 357725 | 476817 | 5533790 | 1131 | 4 | 1230 | 234 | 83 | 34 |

***Table 6: Assays for channel and grab samples collected by Noronex Ltd from the Ryan Block A Property.***

**Amukun:** The Amukun Property, which is located to the northeast of Onaman, is an early stage exploration project covering a prospective greenstone belt and proximal to known deposits including the Marshall Lake base metal, Tashota gold, the BAM gold, the B4-7 nickel-copper-cobalt-platinum-palladium-gold and the VW nickel-copper-cobalt deposits. Historical exploration has identified the presence of anomalous precious metals and base metals at numerous prospects across the Amukun Property. Lustrum plan to explore these occurrences, and also magnetic and electromagnetic geophysical anomalies outlined by previous surveys. All assay results from Amukan generated by Noronex are presented in Table 6.

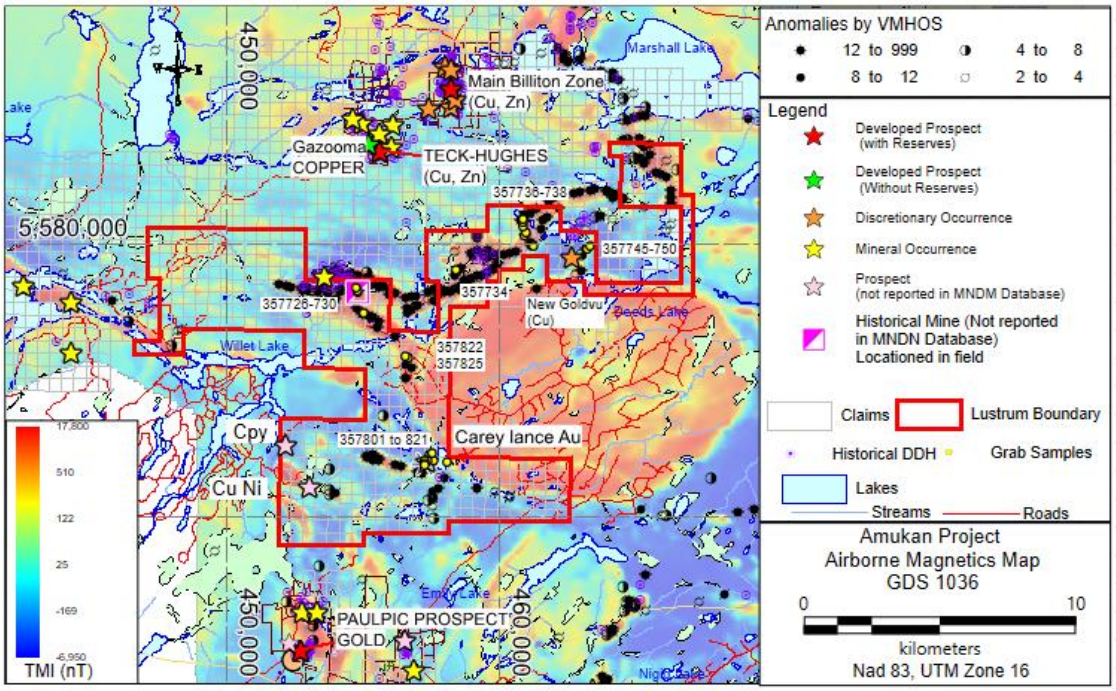



***Figure 25: Airborne magnetic map of the Amukan Project highlighting extensive EM conductors (in black) and Marshall Lake Cu-Zn (Main Billiton Zone) Project 2 kms to north***

| Sample | NAD83Z16 East | NAD83Z16 North | Elevation (masl) | Au (ppb) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Zn (ppm) |
|---|---|---|---|---|---|---|---|---|
| 357726 | 454785 | 5578104 | 1083 | 7 | < 0.2 | 5 | 3 | 5 |
| 357727 | 454785 | 5578108 | 1092 | < 5 | 0.2 | 14 | 2 | 13 |
| 357728 | 454782 | 5578098 | 1092 | 10 | 0.2 | 7 | 4 | 29 |
| 357729 | 454791 | 5578105 | 1086 | 13 | 0.3 | 8 | 2 | 24 |
| 357730 | 454771 | 5578232 | 1093 | 16 | 0.5 | 7 | < 2 | 35 |
| 357734 | 458417 | 5578895 | 1107 | 11 | 0.3 | < 1 | < 2 | 8 |
| 357736 | 463239 | 5579685 | 1116 | < 5 | < 0.2 | 5 | < 2 | 17 |
| 357737 | 463314 | 5579746 | 1124 | < 5 | < 0.2 | 12 | < 2 | 41 |
| 357738 | 463312 | 5579746 | 1116 | < 5 | < 0.2 | 6 | < 2 | 26 |
| 357745 | 461282 | 5579774 | 1078 | 17 | 0.4 | 43 | 10 | 96 |
| 357746 | 460936 | 5580144 | 1098 | 8 | 0.7 | 5 | < 2 | 33 |
| 357747 | 461005 | 5580260 | 1087 | < 5 | < 0.2 | 2 | < 2 | 3 |
| 357748 | 460880 | 5580506 | 1085 | < 5 | < 0.2 | 15 | 2 | 16 |
| 357749 | 460873 | 5580658 | 1088 | 7 | 0.2 | 3 | 3 | 33 |
| 357750 | 460901 | 5580766 | 1079 | < 5 | 0.6 | 21 | < 2 | 226 |
| 357801 | 457605 | 5571901 | 1180 | 14 | < 0.2 | 22 | < 2 | 38 |
| 357802 | 457346 | 5571882 | 1170 | 81 | < 0.2 | 4 | 5 | 11 |
| 357803 | 457354 | 5571885 | 1177 | 188 | < 0.2 | 7 | 5 | 17 |
| 357804 | 457353 | 5571883 | 1173 | 52 | < 0.2 | 10 | 4 | 16 |
| 357805 | 457275 | 5571905 | 1174 | 242 | 0.5 | 22 | 7 | 10 |
| 357806 | 457270 | 5571909 | 1183 | 91 | < 0.2 | 3 | 4 | 5 |
| 357807 | 457275 | 5571905 | 1174 | 11 | < 0.2 | 8 | 2 | 8 |
| 357807 | 457276 | 5571907 | 1181 | 80 | < 0.2 | 9 | 7 | 9 |
| 357809 | 457257 | 5571767 | 1230 | < 5 | < 0.2 | 35 | 4 | 19 |
| 357810 | 457245 | 5571768 | 1233 |  | 0.4 | 54 | 22 | 75 |
| 357811 | 457243 | 5571761 | 1232 | 7 | 0.4 | 45 | 9 | 250 |
| 357812 | 457289 | 5571757 | 1223 | < 5 | 0.3 | 74 | < 2 | 42 |
| 357813 | 457288 | 5571752 | 1214 | 11 | < 0.2 | 53 | 5 | 40 |
| 357815 | 457290 | 5571771 | 1205 | < 5 | < 0.2 | 78 | 6 | 33 |
| 357816 | 457564 | 5572160 | 1177 | < 5 | 1.5 | 5210 | 19 | 98 |
| 357817 | 458098 | 5571832 | 1139 | 6 | 0.3 | 108 | 9 | 336 |
| 357818 | 458096 | 5571834 | 1140 | 8,550 | 0.8 | 55 | 2 | 32 |
| 357819 | 458098 | 5571833 | 1139 | 451 | 286 | 66,500 | 2780 | 118,000 |
| 357820 | 458100 | 5571829 | 1147 | 193 | 50.3 | 57,200 | 10 | 304 |
| 357821 | 458100 | 5571832 | 1136 | < 5 | 1.1 | 478 | 9 | 183 |
| 357822 | 456691 | 5575677 | 1169 | < 5 | 0.4 | 105 | < 2 | 55 |
| 357824 | 455041 | 5577309 | 1153 | < 5 | 0.2 | 28 | < 2 | 23 |
| 357825 | 456534 | 5575721 | 1207 | 6 | 0.2 | 36 | 6 | 143 |

***Table 7: Assays for grab samples collected by Noronex Ltd from the Amukan project.***

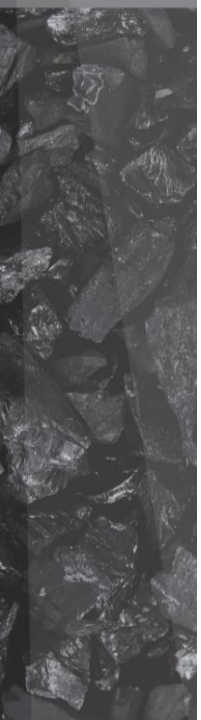
## JORC TABLE 1 – Canadian Exploration

**Section 1 Sampling Techniques and Data**

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | > *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*<br>> *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>> *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.* | Sampling to date has involved grab samples, which are highly selective and some channel samples. Channel samples were cut with a diamond saw in outcrop. |
| *Drilling techniques* | > *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).* | No drilling has occurred. |
| *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 drilling has occurred. |
| *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.* | No drilling has occurred.<br>Channel samples have not been logged. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *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.* | Samples ~1 kg in mass were dried, crushed to 80% passing 2 mm and then riffle split to obtain a 250 g sub-sample for pulverization. A 30 g sample was used for fire assay. Less than 1g was used for an aqua regia digestion and multi-element analysis.<br>The sample preparation procedures used are considered appropriate for an early stage exploration project.<br>The laboratory provided duplicate analyses for the assessment of reproducibility.<br>No field duplicate samples were collected.<br>The sample sizes collected are appropriate for the fine to medium grained nature of the mineralization sampled. |
| *Quality of assay data and laboratory tests* | *> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>*> For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>*> Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | Samples were analysed using Fire Assay with an Atomic Absorption finish (for some Au assays) with an ICP-MS finish for Pt, Pd and some Au assays, and multi element analysis using an Aqua Regia digestion with an ICP-OES finish. These methods are total for the precious and base metals of interest.<br>No independent quality control samples were inserted into the sample stream given the exploration work is at an early stage; no assessment of accuracy or precision can be made. |
| *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.* | Significant samples have not been confirmed.<br>No drilling was undertaken.<br>Data were managed using Microsoft Excel™.<br>There have been no adjustments to assay 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 used in Mineral Resource estimation.*<br>*> Specification of the grid system used.*<br>*> Quality and adequacy of topographic control.* | Sample locations were determined by handheld GPS having an assumed accuracy of +/-5m.<br>Locations are recorded in NAD83 UTM Zone 16.<br>Topographic control is provided by handheld GPS, which is adequate for early stage exploration activities. |

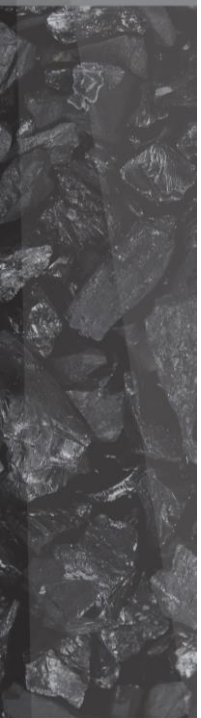
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Data spacing and distribution* | > *Data spacing for reporting of Exploration Results.*<br>> *Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>> *Whether sample compositing has been applied.* | Samples are localized exposed bedrock material the locations of which are largely dictated by access.<br>No resources or reserves were determined using regional exploration data.<br>No compositing has been applied. |
| *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.* | The orientation of channel samples relative to bedrock mineralisation is not known.<br><br>It has not been possible to assess whether a sampling bias has occurred during channel sampling. |
| *Sample security* | > *The measures taken to ensure sample security.* | Samples were placed in numbered plastic sample bags with a tag with the same number, sealed and delivered directly to Activation Laboratories in Thunder Bay, Ontario, Canada. |
| *Audits or reviews* | > *The results of any audits or reviews of sampling techniques and data.* | Compiled data have been checked against laboratory certificates. |



## Section 2 Reporting of Exploration Results

| 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 claims package consists of 1477 single cell mining claims (list appended to the end of this table), 8 patented claims (KK442, KK2239), KK2238, KK2242, KK2272, KK2273, KK2274, KK2275), and two mining leases (LEA-10910 & LEA-10911)<br>All claims covered in this Table 1 are 100% owned by Noronex Ltd. Noronex Ltd. Is 80% owned by Australian company, Larchmont Investments Pty, with an option to purchase the remaining 20%. Lustrum Minerals Ltd plans to purchase 80% of Larchmont Investments.<br>There are no known impediments to undertaking mineral exploration activities on the tenements. |
| *Exploration done by other parties* | > *Acknowledgment and appraisal of exploration by other parties.* | Some exploration work has previously been undertaken on Noronex claims by previous operators, including, but not restricted to sampling, geophysics, and exploration drilling. The details of this exploration work are summarized in Leggo, N., 2020, Independent Technical Assessment Report on Canadian and Namibian Mineral Assets of Lustrum Minerals Ltd, CSA Global Report R127.2020. |
| *Geology* | > *Deposit type, geological setting, and style of mineralisation.* | The dominant deposit type is volcanic-hosted massive sulphide Cu-Zn-Pb-Au-Ag as both stockwork veins systems cutting the stratigraphy and bedding-parallel massive sulphide lenses. A secondary deposit type on the Ryan Block A claims is Cu-Ni-PGE sulphide mineralisation hosted within ultramafic rocks. |
| *Drill hole Information* | > *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>> *easting and northing of the drill hole collar*<br>> *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>> *dip and azimuth of the hole*<br>> *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.* | There is no drilling reported with respect to this Table 1. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Data aggregation methods* | > *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>> *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>> *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | No data aggregation methods have been applied to the assay values reported as the majority come from isolated grab samples. |
| *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 (e.g. 'down hole length, true width not known').* | No drilling results are reported. The orientation of channel samples relative to mineralisation in outcrop is not known. |
| *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.* | Appropriate maps showing the locations of surface samples are provided in the document to which this Table 1 is appended. |
| *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 available assays are reported from the work undertaken by Noronex Ltd. |
| *Other substantive exploration data* | > *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | No exploration work other than the collection of surface rock samples has been undertaken by the current tenement holder. |
| *Further work* | > *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>> *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | Further prospecting of known surface occurrences is planned, along with till geochemistry, followed by ground geophysics and drilling of targets that warrant further investigation.<br>No drill targets have been identified based on the currently available data given the early stage of exploration. |



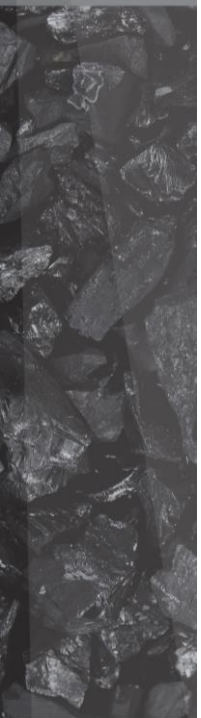
# NORONEX LTD CLAIMS LIST

*Status: Active claims have been renewed. ""Hold Special Circumstances Apply" refers to an extension of anniversary dates due to Covid-19. See extract 25 June 2020 from website(https://www.mndm.gov.on.ca/en/mines-and-minerals/applications/mlas-map-viewer) below:

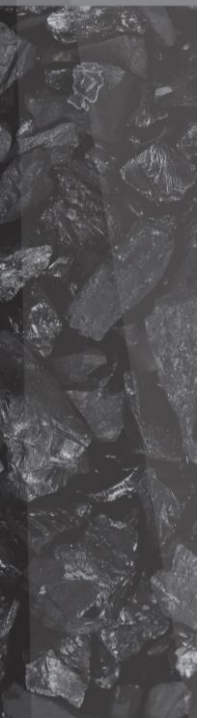
*"The ministry acknowledges that the COVID-19 outbreak and related public health requirements are special circumstances that have created challenges for all claim holders in Ontario. As a result, we are leveraging the tools available under the* Mining Act *to provide claim holders with relief through simplified exclusion orders.*

*Claim holders with claim anniversary dates on or before December 31, 2020, will be given an exclusion order by making a brief request via email. There will be no cost for COVID-19 related exclusion requests. The exclusion orders will remove the requirement to carry out assessment work for a period of time of up to 12 months."*

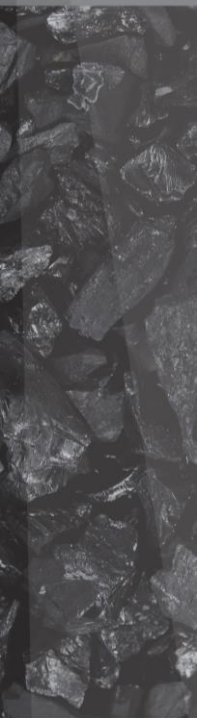
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 340494 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 109825 | Boundary Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 112080 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 114121 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 128784 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 130579 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 133668 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 139732 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 140371 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 137684 | Boundary Cell Mining Claim | Active | 20180410 | 20210809 | (100) Noronex Limited | Onaman |
| 142373 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 142375 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 142376 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 144485 | Boundary Cell Mining Claim | Active | 20180410 | 20200910 | (100) Noronex Limited | Onaman |
| 144486 | Boundary Cell Mining Claim | Active | 20180410 | 20200910 | (100) Noronex Limited | Onaman |
| 146281 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 149942 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 152208 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 156503 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 160687 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 159916 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 157911 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 157912 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 178879 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 178880 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 181505 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |



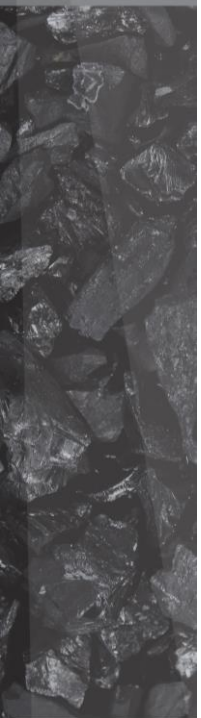
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 186309 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 186310 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 188944 | Boundary Cell Mining Claim | Active | 20180410 | 20200809 | (100) Noronex Limited | Onaman |
| 190414 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 190415 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 198467 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 201116 | Boundary Cell Mining Claim | Active | 20180410 | 20210809 | (100) Noronex Limited | Onaman |
| 203764 | Boundary Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 208453 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 211080 | Boundary Cell Mining Claim | Active | 20180410 | 20200910 | (100) Noronex Limited | Onaman |
| 211570 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 212455 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 213381 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 213382 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 213335 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 213338 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 218176 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 221355 | Boundary Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 225391 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 240961 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 240962 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 240455 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 248510 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 248511 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 247800 | Boundary Cell Mining Claim | Active | 20180410 | 20200910 | (100) Noronex Limited | Onaman |
| 248983 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 248984 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 249155 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 250640 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 255757 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 268809 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 268810 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 268752 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 273853 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 275779 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 277814 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 284172 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 282805 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 296112 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 306996 | Boundary Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |



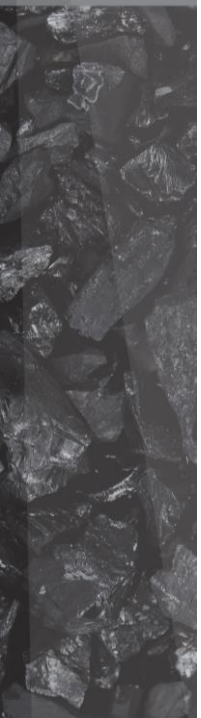
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 308294 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 313114 | Boundary Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 315119 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 315554 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 319611 | Boundary Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 327836 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 327838 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 336414 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 336415 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 336416 | Boundary Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 343143 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 343144 | Boundary Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 581718 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581719 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581720 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581721 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581722 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581723 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581724 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581709 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581710 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581712 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581711 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581713 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581714 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581715 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581716 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581717 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581776 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 581777 | Single Cell Mining Claim | Active | 20200311 | 20220311 | (100) Noronex Limited | Amukan |
| 507010 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507011 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507012 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507013 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507014 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507015 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507016 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507017 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507018 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507019 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |



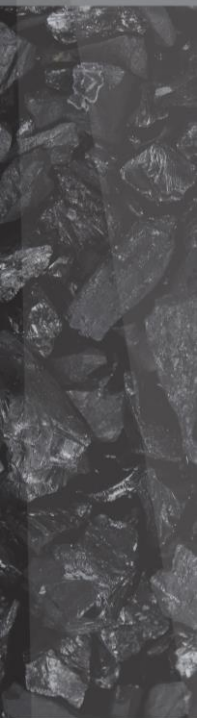
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 507020 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507021 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507022 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507023 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507024 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507025 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507026 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 507027 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511652 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511653 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511654 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511655 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511656 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511657 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511658 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511659 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511660 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511661 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511662 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511663 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511664 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511665 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511666 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511667 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511668 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511669 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511670 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511671 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511672 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511673 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511674 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511675 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511676 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511677 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511678 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511679 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511680 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511681 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511682 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511683 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |



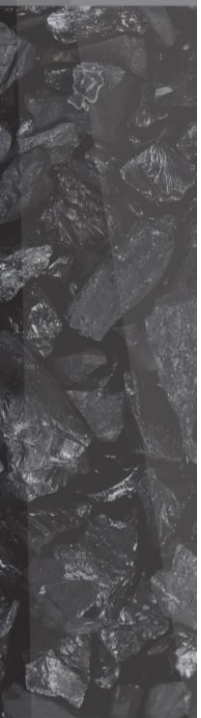
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 511636 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511637 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511638 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511639 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511640 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511641 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511642 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511643 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511644 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511645 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511646 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511647 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511648 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511649 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511650 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 511651 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Amukan |
| 516968 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516969 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516970 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516971 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516972 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516973 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516974 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516975 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516976 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516977 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516978 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516979 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516980 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516981 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516982 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516983 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516984 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516915 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516916 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516917 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516918 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516919 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516920 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516921 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |



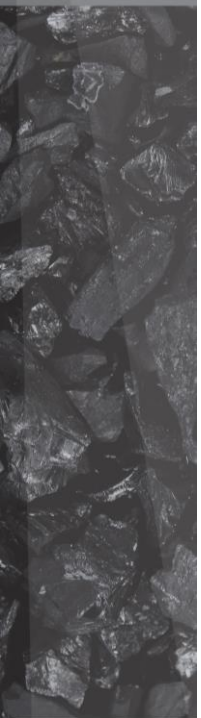
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 516922 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516923 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516924 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516925 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516926 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516927 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516928 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516929 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516930 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516931 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516932 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516933 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516934 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516935 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516936 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516937 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516938 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516939 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516940 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516941 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516942 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516943 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516944 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516945 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516946 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516947 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516948 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516949 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516950 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516951 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516952 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516953 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516954 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516955 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516956 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516957 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516958 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516959 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516960 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516961 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |



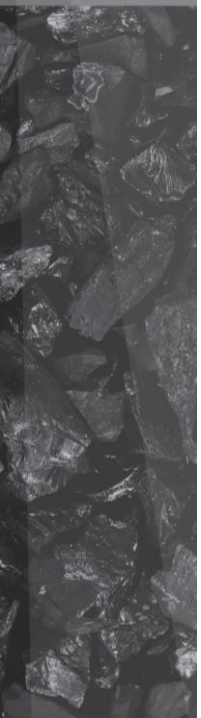
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 516962 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516963 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 516964 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517262 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517263 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517264 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517265 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517266 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517267 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517268 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517269 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517270 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517271 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517272 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517273 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517274 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517275 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517276 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517277 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517278 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517279 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517280 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517281 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517282 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517283 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517284 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517285 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517286 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517287 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517288 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517289 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517290 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517291 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517292 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517293 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517294 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517295 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517296 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517297 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517298 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |



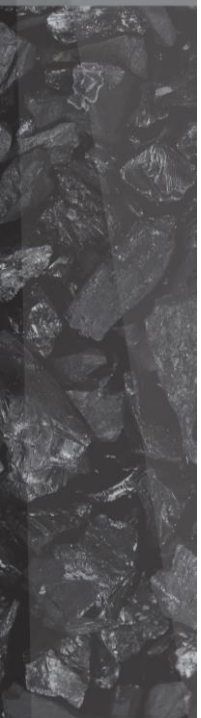
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517299 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517300 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517313 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517314 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517315 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517316 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517317 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517318 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517319 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517320 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517321 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517322 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517323 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517324 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517325 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517326 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517327 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517328 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517329 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517330 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180418 | 20200418 | (100) Noronex Limited | Amukan |
| 517038 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517039 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517040 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517041 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517042 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517043 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517044 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517045 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517046 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517047 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517048 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517049 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517050 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517051 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517052 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517053 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517054 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517055 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517056 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517057 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |



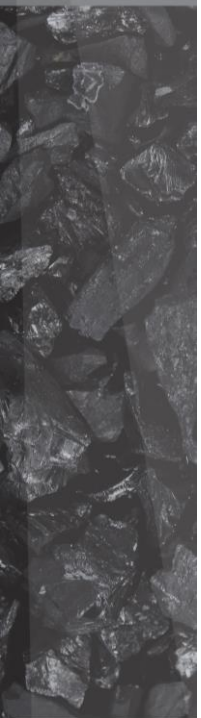
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517058 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517059 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517060 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517061 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517062 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517063 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517064 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517065 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517066 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517067 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517068 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517069 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517070 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517071 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517072 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517073 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517074 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517075 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517076 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517077 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517078 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517079 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517080 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517081 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517082 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517083 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517084 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517085 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517086 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517087 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517088 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517089 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517090 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517091 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517092 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517093 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517094 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517095 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517096 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517097 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |



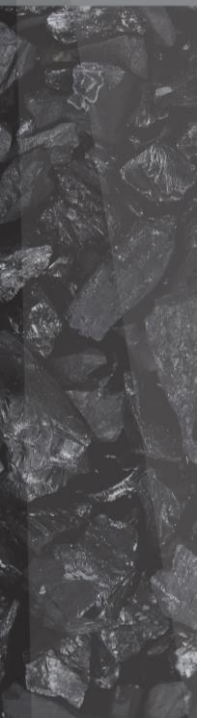
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517098 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517099 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517100 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517101 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517102 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517103 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517104 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517105 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517106 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517107 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517108 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517109 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517110 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517111 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517112 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517113 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517114 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517115 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517116 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517117 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517118 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517119 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517120 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517121 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517122 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517123 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517479 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517480 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517481 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517482 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517483 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517484 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517485 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517124 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517125 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517126 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517127 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517128 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517129 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517130 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |



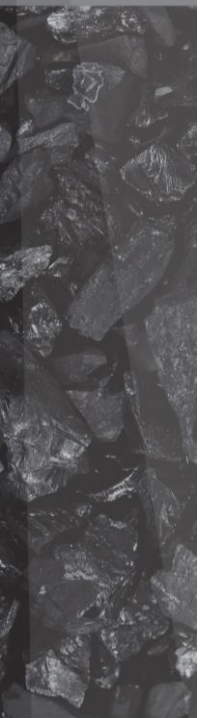
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517131 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517132 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517133 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517134 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517135 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517136 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517137 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517138 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517139 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517140 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517141 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517142 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517143 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517144 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517145 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517146 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517147 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180416 | 20200416 | (100) Noronex Limited | Amukan |
| 517486 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517487 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517488 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517489 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517490 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517491 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517492 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517493 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517494 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517495 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517496 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517497 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517498 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517499 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517500 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517501 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517502 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517503 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517504 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517505 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517506 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517507 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517508 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |



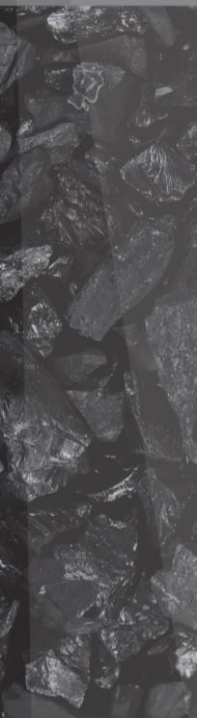
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517532 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517533 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517534 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517535 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517536 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517537 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517538 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517539 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517540 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517541 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517542 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517543 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517544 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517545 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517546 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517547 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517548 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517549 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517550 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517551 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517516 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517517 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517518 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517519 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517520 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517521 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517522 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517523 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517524 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517525 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517526 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517527 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517528 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517529 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517530 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517531 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517552 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517553 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517554 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517555 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |



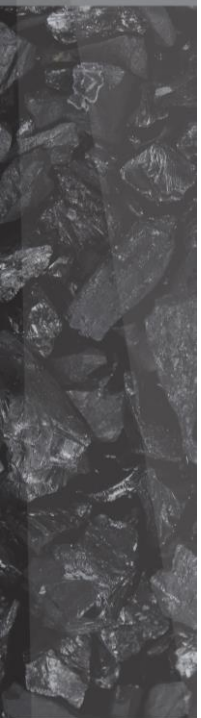
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517556 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517557 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517558 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517559 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517560 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517561 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517562 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517563 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517564 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517565 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517566 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517567 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517568 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517569 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517570 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517571 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517572 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517573 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517574 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517575 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517576 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517577 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517578 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517579 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517580 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 517581 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Amukan |
| 518493 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518494 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518495 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518496 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518497 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518498 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518499 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518500 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518501 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518502 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518503 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518504 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518505 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518506 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |



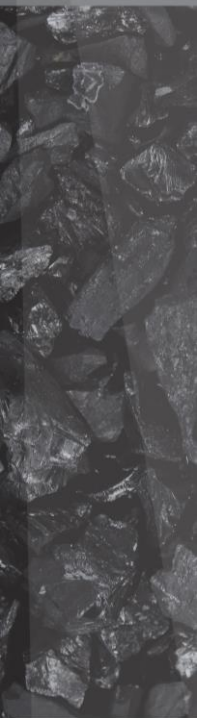
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 518507 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518508 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518509 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518510 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518511 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518512 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518513 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518514 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518515 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518485 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518486 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518487 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518488 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518489 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518490 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518491 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 518492 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180424 | 20200424 | (100) Noronex Limited | Amukan |
| 527618 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527619 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527620 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527621 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527622 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527623 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527624 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527625 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527626 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527627 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527628 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527629 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527630 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527631 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527632 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527633 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527634 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527635 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527636 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527637 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527638 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527639 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527640 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |



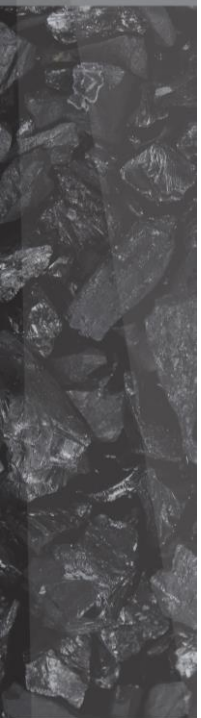
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 527641 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527642 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527643 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527644 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527645 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527646 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527647 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527648 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527649 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527650 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527651 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527652 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527653 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527654 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527655 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527656 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527657 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527658 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527659 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527660 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527661 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527662 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527663 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527664 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527665 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527666 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 527667 | Single Cell Mining Claim | Active | 20180819 | 20200819 | (100) Noronex Limited | Amukan |
| 511003 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511004 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511005 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511006 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511007 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511008 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511009 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511010 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511011 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511012 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511013 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511014 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511015 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |



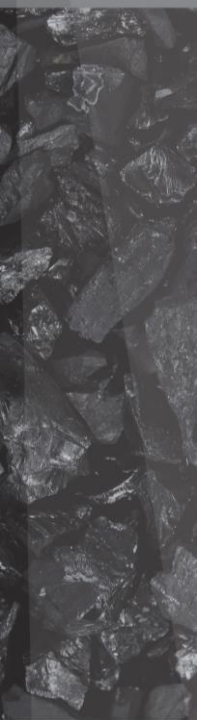
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 511016 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511017 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511018 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511019 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511020 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511021 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511022 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511023 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511024 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511025 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 511026 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Kupfer |
| 517627 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517628 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517629 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517630 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517631 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517632 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517633 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517634 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517635 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517636 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517637 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517638 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517639 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517640 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517641 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517642 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517643 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517644 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517645 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517646 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517654 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517655 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517656 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517657 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517658 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517659 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517660 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517661 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517662 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517663 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517665 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517666 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517667 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517668 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517669 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517670 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517671 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517672 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517673 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517674 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517675 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517676 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517677 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517678 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517679 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517680 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517681 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517682 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517683 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517684 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517685 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517686 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517687 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517688 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517689 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517690 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517691 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517692 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517693 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517694 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517695 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517696 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517697 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517698 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517699 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517700 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517701 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517702 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517703 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |

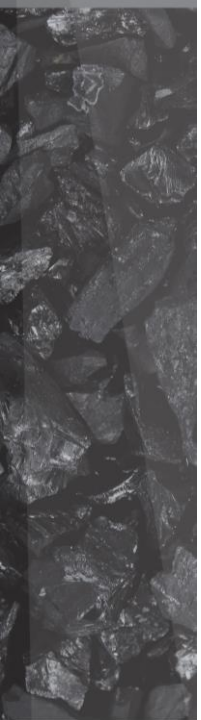


| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517704 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517705 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517706 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517707 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517708 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517709 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517710 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517711 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517712 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517713 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517714 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517715 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517716 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517717 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517718 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517719 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517720 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 517721 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180419 | 20200419 | (100) Noronex Limited | Kupfer |
| 334538 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 335926 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 521388 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521389 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521390 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521391 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521392 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521400 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521401 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521402 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521403 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521393 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521394 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521395 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521396 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521397 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521398 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521399 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 543740 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543741 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543742 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 110575 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 112227 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 110530 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 110531 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 110532 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 110555 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 114060 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 128785 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 130580 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 136321 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 139733 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 140309 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 140310 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 543743 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543744 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543745 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543746 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543747 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 543748 | Single Cell Mining Claim | Active | 20190225 | 20210225 | (100) Noronex Limited | Onaman |
| 142411 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 142374 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 147206 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 156504 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 156508 | Single Cell Mining Claim | Active | 20180410 | 20210809 | (100) Noronex Limited | Onaman |
| 156547 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 158547 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 158548 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 159915 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 160685 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 160686 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 166017 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 166018 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 171322 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 171323 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 181504 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 188943 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 191059 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 191062 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 192352 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 192825 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 194790 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |

| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 194793 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 194794 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 194795 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 198466 | Single Cell Mining Claim | Active | 20180410 | 20210222 | (100) Noronex Limited | Onaman |
| 201114 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 203093 | Single Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 208499 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 213333 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 213336 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 213337 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 533521 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533522 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 221354 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 225397 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 232020 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 232021 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 237921 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 237922 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 239685 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 240454 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 247039 | Single Cell Mining Claim | Active | 20180410 | 20210809 | (100) Noronex Limited | Onaman |
| 247745 | Single Cell Mining Claim | Active | 20180410 | 20210809 | (100) Noronex Limited | Onaman |
| 247761 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 247762 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 250583 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 256305 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 256313 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 256314 | Single Cell Mining Claim | Active | 20180410 | 20210220 | (100) Noronex Limited | Onaman |
| 259286 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 261309 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 268808 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 277177 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 276433 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 275780 | Single Cell Mining Claim | Active | 20180410 | 20210213 | (100) Noronex Limited | Onaman |
| 276419 | Single Cell Mining Claim | Active | 20180410 | 20210809 | (100) Noronex Limited | Onaman |
| 292987 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 296110 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 296111 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 304351 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 304352 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
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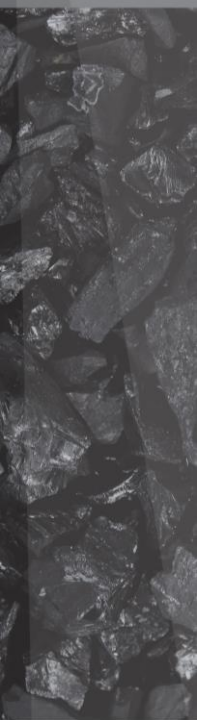
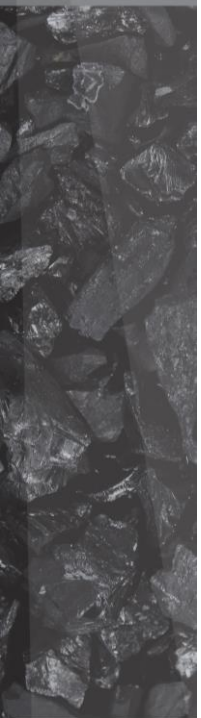
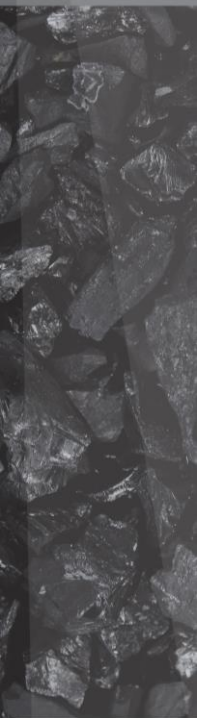
| 304397 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 308817 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 306991 | Single Cell Mining Claim | Active | 20180410 | 20210721 | (100) Noronex Limited | Onaman |
| 308293 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 311704 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 311705 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 311706 | Single Cell Mining Claim | Active | 20180410 | 20210630 | (100) Noronex Limited | Onaman |
| 309184 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 309185 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 315968 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 315969 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 315910 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 315118 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 315555 | Single Cell Mining Claim | Active | 20180410 | 20201027 | (100) Noronex Limited | Onaman |
| 327837 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 328675 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 328732 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 328733 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 328674 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 336554 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 332184 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 332186 | Single Cell Mining Claim | Active | 20180410 | 20210601 | (100) Noronex Limited | Onaman |
| 521385 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 521386 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 505045 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505046 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505047 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505048 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505049 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505050 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505051 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505052 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505053 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505054 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505055 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505056 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505057 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505058 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |
| 505059 | Single Cell Mining Claim | Active | 20180410 | 20210410 | (100) Noronex Limited | Onaman |

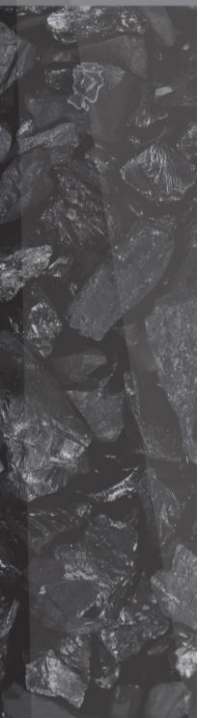




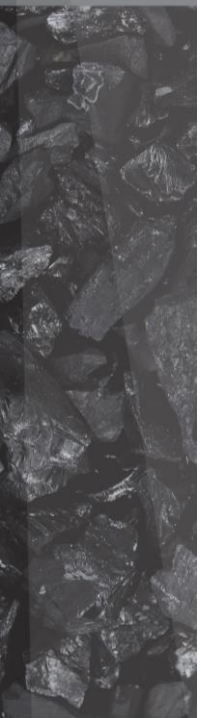
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 517148 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517149 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517150 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517151 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517152 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517153 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517154 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517155 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517156 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517157 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517158 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517159 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517160 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517161 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517162 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517163 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517164 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517165 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 517166 | Single Cell Mining Claim | Active | 20180416 | 20210416 | (100) Noronex Limited | Onaman |
| 521387 | Single Cell Mining Claim | Active | 20180517 | 20210517 | (100) Noronex Limited | Onaman |
| 533597 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533598 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533599 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533600 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533601 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533602 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533603 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533604 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533605 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533606 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533607 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533608 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533609 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533610 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533557 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533558 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533559 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533560 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533561 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533562 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |



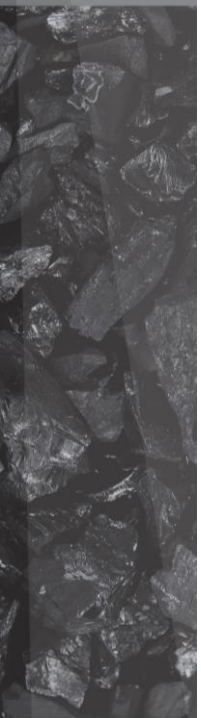
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 533563 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533564 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533565 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533566 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533567 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533568 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533569 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533570 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533571 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533572 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533573 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533574 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533575 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533576 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533577 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533578 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533579 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533580 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533581 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533582 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533583 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533584 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533585 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533586 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533587 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533588 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533589 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533590 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533591 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533592 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533593 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533594 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533595 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533596 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533523 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533524 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533525 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533526 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533527 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533528 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |



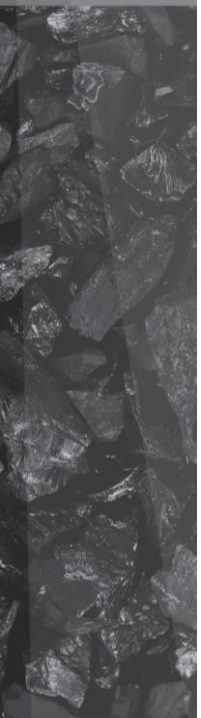
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 533529 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533530 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533531 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533532 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533533 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533534 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533535 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533536 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533537 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533538 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533539 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533540 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533541 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533542 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533543 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533544 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533545 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533546 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533547 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533548 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533549 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533550 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533551 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533552 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533553 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533554 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533555 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 533556 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Onaman |
| 115377 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 133285 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 133286 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 133284 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 151283 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 151284 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 151285 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 151383 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 153498 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 170083 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 198797 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 199525 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 206803 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 206836 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 207549 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 218922 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 219534 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 219535 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 586324 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block A |
| 586325 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block A |
| 586326 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block A |
| 586327 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block A |
| 586328 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block A |
| 586329 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block A |
| 265437 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 265438 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 266129 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 266013 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 273435 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 273436 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 285443 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 285561 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 285562 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 285481 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 285482 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 286205 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 286206 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 286215 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 303931 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 303932 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 320030 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 320031 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 320032 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 319934 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 322787 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 322074 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 322075 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 322154 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 333909 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 333910 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 333911 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |
| 333869 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block A |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 501976 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501977 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501978 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501979 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501980 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501981 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501982 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501983 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501984 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501985 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501986 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501987 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501988 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501989 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501990 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501991 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501992 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501993 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501994 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501995 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501996 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501997 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501998 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 501999 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502000 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502001 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502002 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502003 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502004 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502005 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502006 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502007 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502008 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502009 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502010 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502894 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502897 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502899 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502900 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502901 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 502902 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502903 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502904 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502905 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502906 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502907 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502908 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502909 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502910 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502911 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502912 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502913 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502914 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502915 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 502916 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505082 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505083 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505084 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505085 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505086 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505087 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505088 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505089 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505090 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505091 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505092 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505093 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505094 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505095 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505096 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505097 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505098 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505100 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505101 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505102 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505103 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505104 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505105 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505106 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505107 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |

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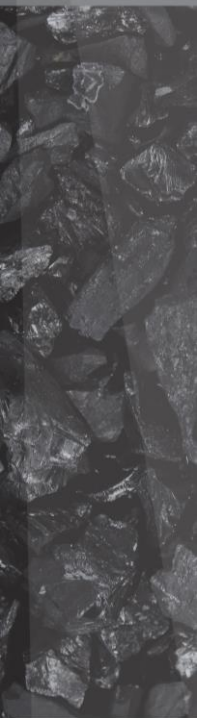
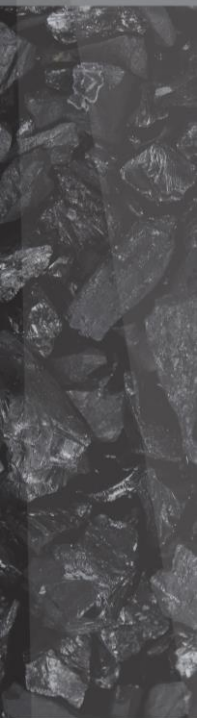


| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 505108 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505109 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505110 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505111 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505112 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505113 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505114 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505115 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505116 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505117 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505118 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505119 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505120 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505121 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505122 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505081 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505123 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505124 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505125 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505126 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505127 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505128 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505953 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505955 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505957 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505959 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505962 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505964 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505966 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505968 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505970 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505972 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505974 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505976 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505977 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505978 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505979 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505980 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505981 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505982 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 505983 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505984 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505985 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505986 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505987 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505988 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505989 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505990 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505991 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505992 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505993 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505994 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505995 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505996 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505997 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505998 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 505999 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506000 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506001 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506002 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506003 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506004 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506005 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506007 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506008 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506267 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506268 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506269 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506270 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
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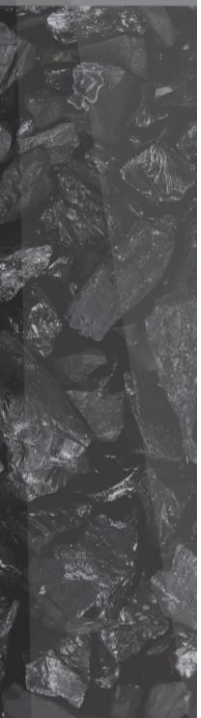
| 506273 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506274 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506275 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506276 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506277 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506278 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506279 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506280 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506281 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 506282 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506283 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506284 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506285 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506286 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506287 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506288 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506289 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506290 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506291 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506292 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506293 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506294 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506295 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506296 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
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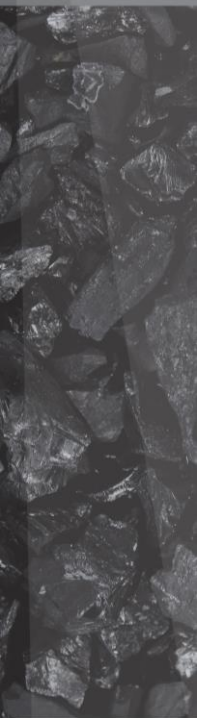
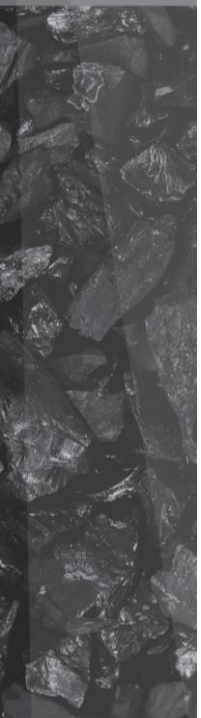
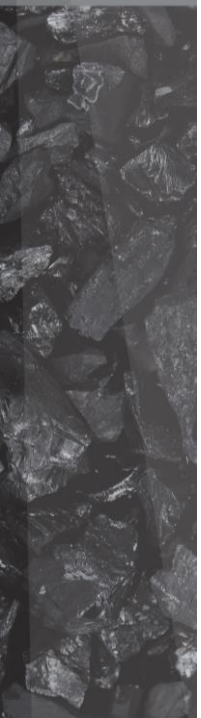
| 506298 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506299 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506300 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506301 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506302 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506303 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506304 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506305 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506306 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506307 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506308 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506309 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506310 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506311 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506312 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506313 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506314 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506886 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506887 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506888 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506889 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506890 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506891 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506892 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |



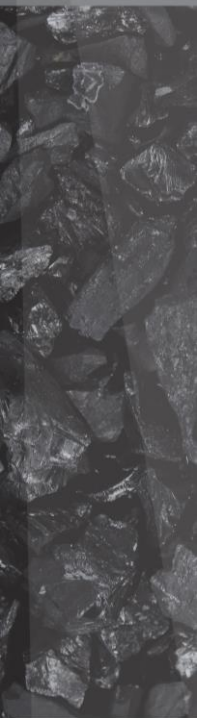
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 506893 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506894 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506895 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506896 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506897 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506898 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506899 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506900 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506901 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506902 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506903 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506904 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506905 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506906 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506907 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506908 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506909 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506910 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506911 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506912 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506913 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506914 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506915 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506916 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506917 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506918 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506919 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506920 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506921 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506922 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506923 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506924 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506925 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506926 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506927 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506928 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506929 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506930 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506931 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 506932 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |



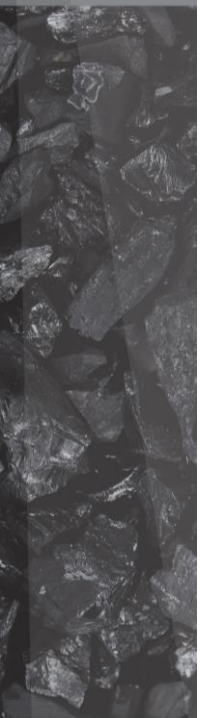
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 506933 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508397 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508398 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508399 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508400 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508401 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508402 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508403 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508404 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508405 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508406 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508407 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508408 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508409 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508410 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508411 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508379 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508380 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508381 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508382 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508383 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508384 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508385 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508386 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508387 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508388 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508389 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508390 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508391 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508392 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508393 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508394 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508395 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 508396 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507880 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507881 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507882 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507883 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507884 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507885 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |



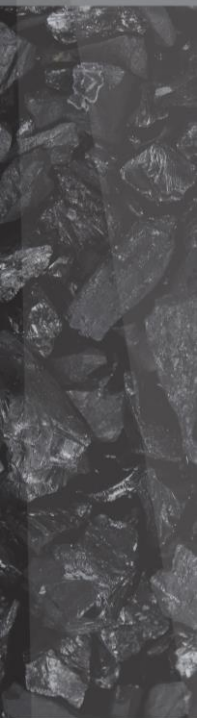
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 507886 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507887 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507888 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507889 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507890 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507891 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507892 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507893 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507894 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507895 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507896 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507897 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507898 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507899 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507900 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507901 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507902 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507903 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507904 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507905 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507906 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507907 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507908 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507909 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507910 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507911 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507912 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507913 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507914 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507915 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507916 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507917 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507918 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507919 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507920 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 507921 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block A |
| 586330 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block B |
| 586331 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block B |
| 586332 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block B |
| 586333 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block B |



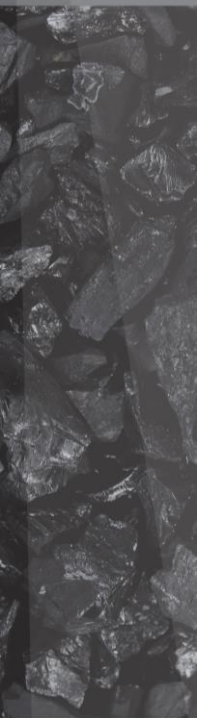
| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 586334 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block B |
| 586335 | Single Cell Mining Claim | Active | 20200501 | 20220501 | (100) Noronex Limited | Ryan Block B |
| 115379 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 133344 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 133345 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 151291 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 151382 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 153499 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 153575 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 170084 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 170085 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 170086 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 170087 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 199404 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 219530 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 218962 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 226241 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 226311 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 265440 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 265441 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 266011 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 272839 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 272840 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 285559 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 285484 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 320027 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 333912 | Single Cell Mining Claim | Active | 20180410 | 20210103 | (100) Noronex Limited | Ryan Block B |
| 504103 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504104 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504105 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504106 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504107 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504108 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504109 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504110 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504111 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504112 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504113 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504114 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504115 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 504116 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 504117 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512300 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512301 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512302 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512303 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512304 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512305 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512306 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512307 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512308 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512309 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512310 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512311 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512312 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 512313 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180410 | 20200410 | (100) Noronex Limited | Ryan Block B |
| 518255 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518256 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518257 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518258 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518259 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518260 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518261 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518262 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518263 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518264 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518265 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518266 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518267 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518268 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518269 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518270 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518271 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518272 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518273 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518274 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518275 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518276 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518277 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518278 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 518279 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518280 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518281 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518282 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518283 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518284 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518285 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518286 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518287 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518288 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518289 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518290 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518291 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518292 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518293 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518294 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518295 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518296 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518297 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518298 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518299 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518300 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518301 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518303 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518304 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518305 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518306 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518307 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518308 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518393 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518394 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518395 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518396 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518397 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518398 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518399 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518400 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518401 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518402 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518403 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |



| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
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| 518405 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518406 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518407 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518408 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518409 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518410 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518411 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518412 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518413 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
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| 518311 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518312 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518313 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518314 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518315 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518316 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518317 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518318 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518319 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 518320 | Single Cell Mining Claim | Hold Special Circumstances Apply | 20180423 | 20200423 | (100) Noronex Limited | Ryan Block B |
| 533611 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533612 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533613 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533614 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533615 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533616 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533617 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533618 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533619 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533620 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533621 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533622 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533623 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533624 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533625 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533626 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533627 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533628 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |

| Claim No. | Claim Type | Status* | Issue date | Anniversary | Holder | Property |
|---|---|---|---|---|---|---|
| 533629 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533630 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533631 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533632 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533633 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533634 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533635 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533636 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533637 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
| 533638 | Single Cell Mining Claim | Active | 20181019 | 20201019 | (100) Noronex Limited | Ryan Block B |
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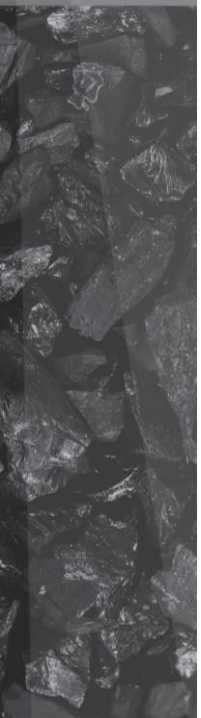
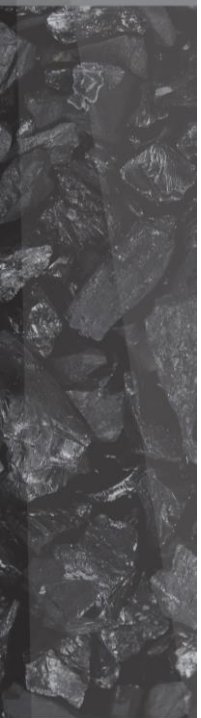


## JORC TABLE 2 – Lynx Resource Estimate

**Section 1 Sampling Techniques and Data**

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | > *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*<br>> *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>> *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.* | A total of 106 holes totalling 18,992 m, of surface diamond drilling have been completed in the project area since 1975, with recent exploration work taking place in 2006 and in 2008. Most of this drilling has been concentrated in the central portion of the study area and designed to collect information for the Lynx Deposit.<br>The method for sampling drill core has been consistent and performed to industry standards and best practices at the time. Most of the past sampling has been focused on strata-bound exhalative mineralisation, veins, shear zones and/or alteration, with an emphasis on sections that appeared to be polymetallic and higher in grade. Most sampling carried out by Sage Gold Inc was conducted using standard 0.75 metre samples over broad alteration zones. In most cases, the boundaries of the samples were planned to coincide with lithological contacts, alteration envelopes and discrete visibly mineralised vein zones. The width of most of the samples was between 0.5 m and 1.5 m. |
| *Drilling techniques* | > *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).* | Holes were diamond drilled with NQ.<br>Drill core was not oriented. |
| *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.* | Core recovery and RQD measurements are available from 2 drill holes from the 2008 drilling program. The deepest hole traversed across the entire Lynx Deposit stratigraphy with hole S08-46B showing RQD measurements averaging 79.5%. Core recovery is 100% for this hole.<br>Drilling was undertaken at an angle close to perpendicular to the steeply dipping mineralised lodes.<br>There is not enough data collected to determine the RQD properties of the Lynx Deposit mineralised zones. |

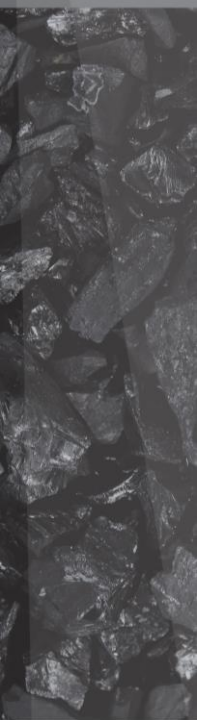


| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Logging* | > *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>> *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.*<br>> *The total length and percentage of the relevant intersections logged.* | All drill core collected on the property since 2006 was logged at the time of drilling. Information collected was recorded on hard copy drill logs including observations on lithology, alteration, structure, and mineralisation which were included in the project drilling reports. The Sage Gold Inc drill logs were incorporated into Geotic geologic software. A review of the historic logs indicates that, in most cases, the logs are complete and of high quality, but that the level of detail of alteration, structure and naming of rock units requires standardisation. The historic 1975 era drill logs were digitised in Geotic logging format. Drill hole cross-sections and plans were generated on site using AutoCad software. All sample intervals were selected and marked by the project geologist and then recorded in assay booklets.<br>No drill core photographs are available.<br>Total numbers of drill holes completed on the project is 105 for 19,821 meters, with 85 drill holes for 17,732 meters being drilled between 2006 and 2008. Drilled intersections are summarised in the table below. |
| *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.* | Drill core was sawn with a diamond saw.<br>No core duplicate samples were submitted in either of the 2006 or 2008 drilling programs. Only preparation and pulp duplicate data supplied by the laboratory were available. Laboratory certificates were visually scanned for discrepancies by Hubacheck and Kirkham (2009; A Resource Estimation of the Lynx Cu/Ag/Au Deposit, Beardmore, Ontario, NI 43101 Technical Report Prepared for Sage Gold Inc.), with none noted.<br>Sample preparation at the ALS laboratory in Thunder Bay likely at the time involved crushing to a nominal 70% passing 2mm, with 250 g of crushed material riffle split for pulverising. Pulverising to a nominal 80% passing 75 microns was likely then undertaken. Less than 1 g of material was used for analysis for base metals and Ag. A 30 g sub-samples was analysed for Au.<br>The author does not have access to these laboratory certificates. It is therefore not possible to estimate the precision or appropriateness of the sampling and sub-sampling procedures used, but they are considered to have been undertaken to industry standards of the period.<br>The sample preparation methods are suitable for the nature of the mineralisation. |

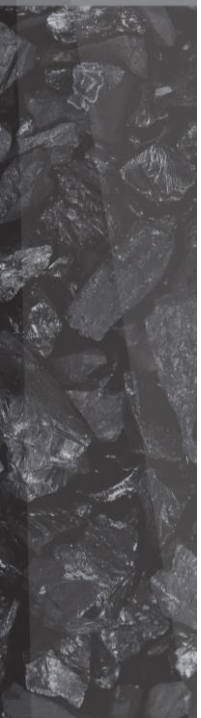
| Year | # Intersections | True Width (meters) | Length (meters) |
|---|---|---|---|
| 1975 | 23 | 62.8 | 69.8 |
| 2006 | 27 | 43.8 | 51.1 |
| 2008 | 190 | 390 | 461.5 |
| Total | 240 | 497 | 582 |
| 2006-2008 | 217 | 434 | 513 |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Quality of assay data and laboratory tests* | > *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>> *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>> *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | Base and precious metals were analysed using an aqua regia digestion with an inductively coupled plasma atomic emission spectroscopy (ICP-AES) and atomic absorption (AA) finishes at Accurassay Laboratories (2006) and ALs/Chemex Laboratories (2008) in Thunder Bay, Ontario. Samples with higher grade precious metals in 2006 were re-assayed using a fire assay and AA instrumental finish. The digestions used are total for a sulphide matrix and appropriate for the mineralization at the Lynx Deposit.<br>No quality control data are available from the 1975 drilling program and thus data from these holes was not used for grade estimation in the current resource estimate. No independent quality control program was implemented by Sage Gold Inc until part way through the 2008 drilling program, at which time Cu-Au certified reference materials from CDN Resource Laboratories were inserted every 25 samples. However, Hubacheck and Kirkham (2009) considered there to be insufficient data to assess laboratory accuracy. Instead, data quality was monitored using check assays every 10$^{th}$ sample by the laboratories. The author does not have access to these quality control data and therefore cannot determine whether any bias is present in the laboratory data.<br>Check assays were performed on composite zones from drill holes S-08-33,34,41,42 and 43 in 2009. This program was designed to validate the historical 1975 drilling database and confirm the Lynx assay database used in the resource estimation process. There is a strong positive correlation for Cu, Ag and Au for the check assays. |
| *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.* | Hubacheck and Kirkham (2009) used a number of queries in MS Excel, Mapinfo Discover, the Mintec data validation routine, and 3-D visual inspection to validate the drill hole database. A number of minor problems related to the assay and survey data were found and corrected. A database verification program on the Sage Gold Inc diamond drill hole data in the study area related to the Lynx Deposit resource estimate found no significant errors. Hubacheck and Kirkham (2009) checked 11,970 diamond drilling assays against the hard copy assay certificates representing the Lynx Deposit diamond drilling assays and found only a few errors. These errors were mostly related to data entry typographic errors. They also checked some of the header and survey records using Mapinfo Discover software. The corrected and validated database was entered into MineSight™ software. It is the opinion of the Competent Person that the Lynx Deposit database is valid and acceptable for supporting resource estimation work.<br>No adjustments have been made to the assay 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 used in Mineral Resource* | Drill collar positions during the 1975 drill campaign were determined according to the grid coordinate and cross referenced with GPS (Garmin 12XL) readings (assumed ±5 to 10-meter accuracy). Drill hole collar locations for the 2006 and 2008 |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *estimation.*<br>> *Specification of the grid system used.*<br>> *Quality and adequacy of topographic control.* | drilling hole programs were measured in 2008 by a professional survey team using a Trimble GPS believed to have an accuracy of 1 to 3 m and a NAD83 UTM datum (Zone 16). The location of a single drill hole collar from the 1975 drilling program was determined so that the 1975 drill collar locations could be converted to NAD83 UTM coordinates.<br>The 1975 drill holes used an acid etch test to determine drill hole plunge. No downhole survey measurements were conducted during the Sage Gold Inc 2006 drilling program. The down hole surveying for the 2008 program was conducted with a Reflex single shot instrument at intervals ranging from 50 to 60 m. Camera shots were typically taken from 3 metres below the casing bedrock entry point, then spaced at 50 m intervals to the bottom of the hole. The first measurement recorded below the casing were generally consistent with the dip measurement set by the project geologist using an inclinometer. Some of the 2006 drill holes were located on banded iron formation which considerably affected the starting azimuths ranging from 5 to 10 degrees. The validation of the survey trajectories involved superimposing the ground magnetic survey using Mapinfo/Discover. Holes S06-04, S06-14 and S06-15 were collared on local iron formation units and their trajectories were adjusted. Five drill holes from the 2006 for which casing was still in the ground were surveyed in 2008.<br>Topography was imported from an AutoCAD topographic map in DXF format. The topography was surveyed and is believed to be accurate. Checks against drill hole collars indicate accuracy to within 1 meter. |
| *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.* | Drill holes spacing for exploration in the south is 15 – 30 meters, 20 – 40 meters in the central area and 40 meters in the north. It is the Competent Persons' opinion that the drill hole spacing is appropriate for resource estimation and for classification of inferred resources.<br>The drill hole data have been composited over the width of the ore zones. This method effectively supplies common support for samples and minimizes the smoothing of the grades in addition to reducing the effect of high grades to a small extent. The average composite length is 3.3 meters with 6 out of a total number of 88 composites or 4% being less than 0.5 meters in length and 6% greater than 6 meters in length. |
| *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* | Exploration drill-holes were oriented to approximately intersect the zones perpendicular to the dip which is between 60-75 degrees. The relationship between sample width and true width is an average of 84%. It is believed that the orientation of the drill holes in relation to the orientation of the mineralised structures results in an accurate representation of the structures and does not introduce a sampling bias. |



| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *should be assessed and reported if material.* | |
| *Sample security* | > *The measures taken to ensure sample security.* | Sample security details are only available for the 2006 and 2008 drill campaigns. Once examined, described, and sampled, core was temporarily stored at Endy's Bush camp in modular wood/tubing core racks, which is a remote location. The racked core was later moved to an outdoor long-term storage yard located on Sage Gold's Paint Lake property. The Competent Person has no record of how the core was transported to Thunder Bay for analysis, but it was likely by road transport. It is believed that the chain of custody was consistent and not compromised and that the core was secure from tampering or alteration, but no documentation could be found to support this assumption. |
| *Audits or reviews* | > *The results of any audits or reviews of sampling techniques and data.* | Peter Hubacheck, P.Geo. visited site in 2008 to review core and to observe sampling procedures. As part of the Mineral Resource estimation, the drill-hole data were thoroughly checked for errors including comparison of data with the original laboratory certificates; no errors were found. The Competent Person and author has not visited the property and did not verify the assay certificates against the database. Sage Gold Inc went into receivership in July 2018 and the fate of the original laboratory certificates stored in their offices is not known. |

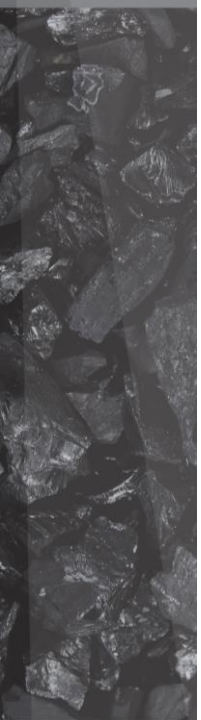


## Section 2 Reporting of Exploration Results

| 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 Lynx deposit lies within a grouping of 250 single cell mining claims, 78 boundary cell mining claims, 8 patent claims and two mining leases. These are currently all held 100% by Noronex Ltd, along with other exploration tenements in Ontario. The deposit predominantly resides within four single cell mining claims, 156508, 247745, 247761 and 247039. A mining claim in Ontario grants its owner exclusive right to explore for minerals and can be converted to a mining lease, which in turn grants the owner title and ownership of the land and permits the extracting and sale of extracted resources.<br>Noronex Ltd is 80% owned by Australian-based Larchmont Investments Pty Ltd, with an option to acquire the remaining 20%. Lustrum Minerals has agreed to acquire 80% of Larchmont Investments Pty Ltd, such that it will ultimately control 80% of the Lynx deposit, along with other Noronex Ltd assets in Ontario. |
| *Exploration done by other parties* | > *Acknowledgment and appraisal of exploration by other parties.* | The original drilling on the Lynx Deposit was carried out by Lynx-Canada Explorations in 1975 with partners Dejour Mines and Canadian Reynolds Metals. Drilling was accompanied by ground geophysical surveys and prospecting. Goldbrook Exploration undertook airborne and ground geophysical surveys between 1988 and 1991. The bulk of the drilling reported here was undertaken by Sage Gold Inc in 2006 and 2008, accompanied by further ground geophysical surveys. The work undertaken was adequate for the style of mineralization and successfully defined the Lynx Deposit and other mineralization of a similar style nearby. |
| *Geology* | > *Deposit type, geological setting, and style of mineralisation.* | The Lynx Deposit is a volcanic-hosted massive sulphide (VHMS) deposit. It is hosted within a mixed volcanic and sedimentary assemblage of the Onaman-Tashota Greenstone Belt in the eastern Wabigoon domain in the Archean Superior Province of the Canadian Shield. The two main styles of sulphide mineralization at Lynx have been described as exhalative, which correlates well between drill holes, and pillow selvage/stringer sulphides by Hubacheck and Kirkham (2009).Hubacheck and Kirkham (2009) interpreted the deposit to consist of a series of stratiform lenses. However, it has recently been re-interpreted as a footwall feeder system to a high-sulphidation VHMS system accompanied by metamorphosed clay-rich alteration (Strongman, 2019). The genetic interpretation does not have a significant effect on modelling of the separate ore lenses. |
| *Drill hole Information* | > *A summary of all information material to the understanding of the exploration results including a* | Drill hole details and all composite intervals used for resource estimation are included in the document to which this table is appended. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *tabulation of the following information for all Material drill holes:*<br>> *easting and northing of the drill hole collar*<br>> *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>> *dip and azimuth of the hole*<br>> *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.* | |
| *Data aggregation methods* | > *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>> *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>> *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | Exploration and drill results were not capped, and metal equivalents were not calculated or utilized. However, drill results were aggregated into full zone composites. For the resource estimation process, the full-length composites were capped, and metal equivalents calculated as discussed in Section 3 of this Table 2. |
| *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 (e.g. 'down hole length, true width not known').* | Drilling widths and true widths are reported. True width is calculated based on hole orientation measurements. The geometry of mineralization is inferred from the drill hole orientations and logged intercepts. |
| *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* | The Lynx deposit is not a new discovery. Appropriate scaled diagrams (plan and section) are included within the body of the public document to which this Table 2 is appended. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *locations and appropriate sectional views.* | |
| *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.* | Within the mineralized envelopes, all intersections, both high and low grade, are reported. |
| *Other substantive exploration data* | > *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | Previous exploration work has been summarized by Hubacheck and Kirkham (2009). There has been no material exploration work undertaken on the property since the completion of that report. Sage Gold Inc went into receivership on July 30, 2018. The current tenement holder, Noronex Ltd, has not undertaken any work on the deposit. |
| *Further work* | > *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>> *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | Further work is recommended along strike and down dip on the existing identified and modelled mineralized zones. In addition, multiple zones have been identified but require follow-up drilling to develop into continuous, consistent models.<br>Exploration drilling will be accompanied by down-hole electromagnetic surveys. In-fill drilling is required to confirm continuity of ore lenses and to collect samples for further metallurgical testing.<br>Furthermore, the thesis presented by Strongman (2019) warrants incorporation into future studies and exploration models. |

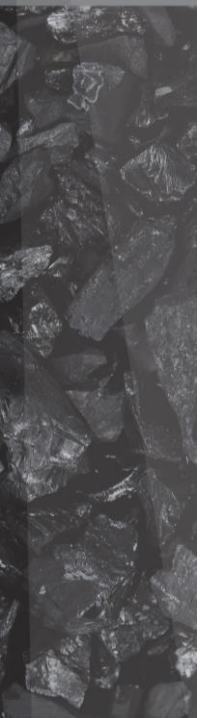


## JORC TABLE 2 – Lynx Resource Estimate

**Section 3 Estimation and Reporting of Mineral Resources**

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Database integrity* | > *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.*<br>> *Data validation procedures used.* | Historical data, reports and opinions from previous Sage Gold's drilling were verified by Bill Love, Sage's Vice President of Exploration and Business Development. Ulrich Kretschmar, P.Geo. consulting geologist, managed Sage's 2006 and 2008 drill programs and conducted a detailed examination of historical drilling data from a 1975 drilling campaign operated by Lynx Canada Explorations, known as the Onaman Joint Venture. Under Kretschmar's direction, the 2006 drilling program was planned to validate the historical drilling and expand the Lynx deposit trend. The Competent Person and author has no firsthand knowledge of the work however, the author also feels that the information is reasonable and reliable. There have been no updates to the database since it was verified by Hubacheck and Kirkham (2009).<br>Validation reports were produced and checked during import to MineSight™ to ensure no transcription, overlaps and duplication errors were present. |
| *Site visits* | > *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>> *If no site visits have been undertaken indicate why this is the case.* | Peter Hubacheck, P.Geo. of Hubacheck Consultants performed a site visit in August 2008 and March 2009 while exploration was active and reviewed QA/QC procedures affecting the Lynx geoscience database during September 2008 to March 31, 2009. The Competent Person and author has not visited the property and relied upon the site visit by the aforementioned professional, as described in Hubacheck and Kirkham (2009). There has been no material work on the property since that site visit and core is no longer stored at that location. Also, the update of the Lynx Resource commenced in February 2020 when a site visit would not have been practical or informative, and subsequently it has not been advisable to travel. |
| *Geological interpretation* | > *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.*<br>> *Nature of the data used and of any assumptions made.*<br>> *The effect, if any, of alternative interpretations on Mineral Resource estimation.*<br>> *The use of geology in guiding and controlling Mineral Resource estimation.*<br>> *The factors affecting continuity both of grade and geology.* | The results of 2006 and 2008 programs along with the subsequent follow-up ground/airborne geophysics and diamond drilling programs in 2008 contributed to the geological interpretations that formed the basis of the resource estimation. In addition, a complete compilation of the Onaman Project area, including the Lynx Macdonald Lake block claims, was prepared by Ulrich Kretschmar and Ron Therriault. Twenty-five digitized geological cross-sections in AutoCAD format were provided by Mehmet Spaho, consulting project geologist for Sage Gold Inc, which provided the basis for verifying geological correlations of the mineral outlines.<br>The Lynx Deposit resource estimate is supported by 106 drill holes arrayed on a grid layout on 35 drill fence sections with zone correlations involving 240 composite zones. The main Lynx (LX) zone modelled in the resource estimation is a pyrrhotite-pyrite-chalcopyrite-quartz horizon hosted in interflow tuffaceous sediments. This horizon exhibits reasonable correlation of stratigraphic contacts as well as moderate to good continuity in grade reflecting consistency in both the Lynx South and Lynx North areas. It should be noted that the thesis presented by Strongman (2019) hypothesizes a re-interpretation of the deposit |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | as a discordant footwall feeder zone. This interpretation would also be a reasonable correlation to the geological model presented. |
| *Dimensions* | > *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.* | In its entirety, the deposit is 950 meters in length (deposit scale strike or northing) and 290 meters in width (perpendicular to strike or easting). The deposits occur just below surface or overburden to a depth of 300 meters. The thickness of the zones ranges from 0.4 meters to 10.9 meters. |
| *Estimation and modelling techniques* | > *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.*<br>> *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.*<br>> *The assumptions made regarding recovery of by-products.*<br>> *Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).*<br>> *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.*<br>> *Any assumptions behind modelling of selective mining units.*<br>> *Any assumptions about correlation between variables.*<br>> *Description of how the geological interpretation was used to control the resource estimates.*<br>> *Discussion of basis for using or not using grade cutting or capping.*<br>> *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | Gold and silver are reasonably recovered and economic and are therefore estimated separately. There is a positive correlation between Cu vs. Ag of 0.9, however the correlation is 0.6 for both Au vs. Cu and Ag vs. Au.<br>Block dimensions are 10 meters along strike and down dip along with the block size being reduced to 2 meters perpendicular to strike and dip in order to adequately discretise along the width of the zones. With a drill spacing of 15 meters to a maximum of 40 meters, this equates to a range of between 2-4 blocks per section which is reasonable and does not over- or under-smooth the estimate.<br>Inverse distance to the third power (ID3) was chosen as the interpolator as ordinary kriging was ruled out due to the lack of reasonable geostatistical analysis namely, variography. MineSight™ which is a widely used software system for performing resource estimation and mine planning activities was the software of choice.<br>Deleterious elements such as antimony and arsenic were not estimated.<br>Capping of copper, gold and silver was performed on the composites for, although the distribution of grades followed a lognormal distribution, the probability plots showed "breaks" which indicated multiple populations. Cu, Ag and Au were capped at 5%, 100 g/t and 2 g/t, respectively.<br>The ellipsoid direction chosen for the estimation process was, in general, chosen to be 235 degrees in the major axis, -70 degrees in the minor axis and 0 degrees in the vertical (or perpendicular to strike) axis. However, the rotation was dependent upon zone that was being interpolated into.<br>Maximum ellipse size was chosen to be 100m along the major axis, 100m along the minor axis and 25m along the vertical axis. This direction follows the orientation of the vein solids which are the major mineralized structures. The block size chosen was 10 x 2 x 5 m to roughly reflect drill hole spacing available and to adequately describe the deposit.<br>Of the potential 4,900,000 blocks to be estimated (500 rows, 140 columns, 70 levels), less than 7,422 blocks or 0.15% have estimated values in them (weighted against topography and within ore zone). This is primarily due the geologic constraints applied to the estimation process in addition to the limited search distances applied, search ellipsoid direction and the use of inverse distance to the third power as the modelling method.<br>The resource estimation plan includes the following items: |

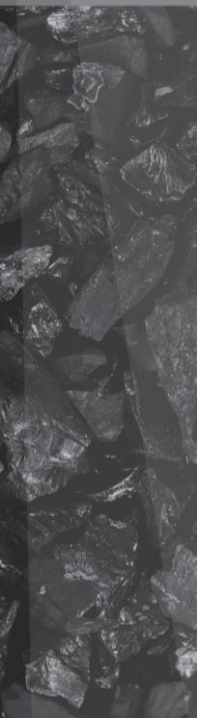


| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • mineralized zone code and percentage of modelled mineralization in each block; and<br>• estimated block copper, gold, and silver grades by inverse distance to the third power, using a three-pass estimation strategy for the mineralized zone (see table). The three passes enable better estimation of local metal grades and infill of interpreted solids.<br><br>In order to normalize the respective metals to one element and also to give the appropriate, reasonable respective value to each, metal equivalents were calculated. As copper and gold hold the most relative value currently, they were the logical selections. Metal prices of US$3.00/lb, US$1,500/oz and US$17/oz were used for Cu, Au and Ag, respectively. Recoveries of 85%, 40% and 45% were used for Cu, Au and Ag, respectively. The equation used for the calculation of CuEQ is: CuEq = 0.85*Cu (%) + 0.343*Au (g/t) + 0.004*Ag (g/t). The resources were estimated using ore zone solids. In addition, the overburden surface was estimated, and the vein solids were clipped to this limiting surface. It is reasonable, in the authors' opinion, that blocks interpolated into these solids are within the definition of an inferred mineral resource as defined by the JORC Code 2012 edition.<br><br>A full set of cross sections, long sections and plans were used to digitally check the block model; these showed the block grades and composites. There was no indication that a block was wrongly estimated, and it appears that every block grade could be explained as a function of the surrounding composites and the applied estimation plan. |
| *Moisture* | > *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | Mineral Resource tonnages are reported on an *in-situ* basis. Moisture content has not been considered due to deposit type and not having effect on the mineralization. |
| *Cut-off parameters* | > *The basis of the adopted cut-off grade(s) or quality parameters applied.* | The mineral resource estimates for the Lynx Deposit was based on a mineral resource estimate that could be potentially mined by open pit methods of 0.5% CuEq grade. In addition, there is material below the potential pit that may be mined by underground methods at a cut-off grade of 1.0% CuEq grade.<br><br>The mineral resource cut-off value was calculated for the Lynx Deposit using estimated open pit mining, milling, and G&A costs of US$2/tonne,US$20/tonne and US$10/tonne, and underground mining costs of US$34/tonne that were researched from similar projects and peer reports. Metal prices of US$3.00/lb, US$1,500/oz and US$17/oz were used for Cu, Au and Ag, respectively. Recoveries of 85%, 40% and 45% were used for Cu, Au and Ag, respectively. |

| Pass | Major Axis | Semi-Major Axis | Minor Axis | Minimum Composites | Maximum Composites | Maximum Composites per DDH |
|---|---|---|---|---|---|---|
| 1 | 25 | 25 | 10 | 2 | 8 | 2 |
| 2 | 50 | 50 | 10 | 2 | 8 | 2 |
| 3 | 100 | 100 | 25 | 1 | 8 | 2 |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Mining factors or assumptions* | > *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.* | The "reasonable prospects for eventual economic extraction" requirement generally imply that the quantity and grade estimates meet certain economic thresholds and that the mineral resources are reported at an appropriate cut-off grade taking into account the likely extraction scenarios and process metal recoveries. It is the opinion of the Qualified Person that the Lynx Deposit, as classified, has a reasonable expectation of eventual economic extraction.<br>Lersch-Grossman Pit Optimization techniques were utilized to evaluate the near surface potential of the resource that could be amenable to mining by open pit methods. Pit shells were generated for the Lynx Deposit using the parameters described previously and a pit wall angle of 50 degrees. |
| *Metallurgical factors or assumptions* | > *The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.* | The metallurgical recoveries utilized for the calculation of metal equivalents, cut-off grades and the definition reasonable prospects of eventual economic extraction. The recoveries used are 85% for copper, 40% for gold, 45% for silver, respectfully. These recoveries have been assumed from limited metallurgical test work on the property and by comparisons to analogous project parameters. |
| *Environmental factors or assumptions* | > *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.* | The environmental impacts are not particularly well advanced or understood at this stage of the project. There have not been any recent environmental studies or activities on the project. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Bulk density* | > *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size, and representativeness of the samples.*<br>> *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.*<br>> *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.* | A dry bulk density of 3.31 tonnes/$m^3$ was calculated from 113 measurements using wax-coated submersion techniques. A bulk density of 3.16 tonnes/$m^3$ was used for waste zones. |
| *Classification* | > *The basis for the classification of the Mineral Resources into varying confidence categories.*<br>> *Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity, and distribution of the data).*<br>> *Whether the result appropriately reflects the Competent Person's view of the deposit.* | During the block model estimation process, the distance to nearest composite, average distance, number of composites and number of drill holes stored were considered.<br>Classification of mineral resources in the Lynx Deposit considered the following factors:<br>• QAQC data: Whether there is accurate and repeatable performance of external certified reference material and duplicate samples. There is also an established bulk density QAQC data set. The QAQC data are of sufficient quality to support classification of Measured mineral resources.<br>• Drill hole spacing.<br>• Confidence classification boundaries digitized taking into account number of composites informed, distance to nearest composite, average distance of composites used, number of drill holes informed and relative error.<br>• Open Pit constraints and Underground continuity.<br>The geological interpretation is based on 35 cross-sections covering 2 en-echelon zones each having a strike length of 300 meters along the 1 km mineralized trend. Level plans spaced 50 meters apart were used to check the geological interpretation. The classification of inferred resources is supported by drill holes that are spaced at approximately 20 meters to 40 meters apart on section with section spacing of 15 meters to 30 meters for the South area. A wider spaced drilling array, generally 30 meters to 50 meters apart, was employed on the North area.<br>The main Lynx (LX) zone modelled in the resource estimation is a pyrrhotite-pyrite-chalcopyrite-quartz horizon hosted in interflow tuffaceous sediments. This horizon exhibits reasonable correlation of stratigraphic contacts as well as moderate to good continuity in grade reflecting consistency in both the Lynx South and Lynx North areas. This zone generally has a westerly dip ranging from 60 degrees to 75 degrees and displays an "S" type fold symmetry along strike and to depth. |



| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | In the Lynx North Area, the three sub-zones (LS1-North1,2 and LN1) are more variable in thickness hosted in interflow pillow selvages which are stratiform (generally 30 to 40 meters apart) and limited laterally to sub-basins in the volcanic pile. In the North area, the cross-sectional 3D model illustrates a 70-meter offset separating the main LX North 1 and LX North 2 zones.<br>In conclusion, although the resources are classified as inferred resources, there is ample support to upgrade some or all to indicated with minimal drilling but in particular with validation, verification, and QA/QC. |
| *Audits or reviews* | > *The results of any audits or reviews of Mineral Resource estimates.* | No audits or reviews of the Mineral Resource have been carried out other than those of professionals working with Hubacheck Consulting Geologists, Kirkham Geosystems and GeoGRAFX Consulting Services (GEOFX), as part of the modelling and estimation work originally completed in 2009. |
| *Discussion of relative accuracy/ confidence* | > *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.*<br>> *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>> *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | The Competent Person has a good degree of confidence in the data and the results of the Mineral Resource Estimate. Industry standard best practices were followed throughout and quality assurance and quality control procedures were employed at all stages. The Competent Person was provided all information and results without exception and was involved in all aspects of the program leading up to the estimation of resources. The estimation strategy and method accurately depict tonnages and grades with a high degree of accuracy both locally and globally.<br>There is no production data from which to base an opinion with respect to accuracy and confidence. |

## SCHEDULE 6 – NAMIBIAN PROJECTS

The Namibian Projects include several copper deposits and prospects that have undergone extensive drilling of at least 150,000m. The Company will be aiming to leverage the extensive historical exploration data to delineate JORC (2012) compliant resource over the Namibian Projects.

**Malachite Pan:** The collar locations of the drill hole intercepts referred to in this document are illustrated in Figure 26. The Malachite Pan deposit consists of a series of mineralised reduced argillaceous beds dipping moderately to the southwest where they overlie sedimentary breccias (Figure 27). These horizons contain mainly chalcocite, with minor covellite, bornite, chalcopyrite and digenite. Collar locations are listed in Table 8 and complete Cu assays are given in Table 9.

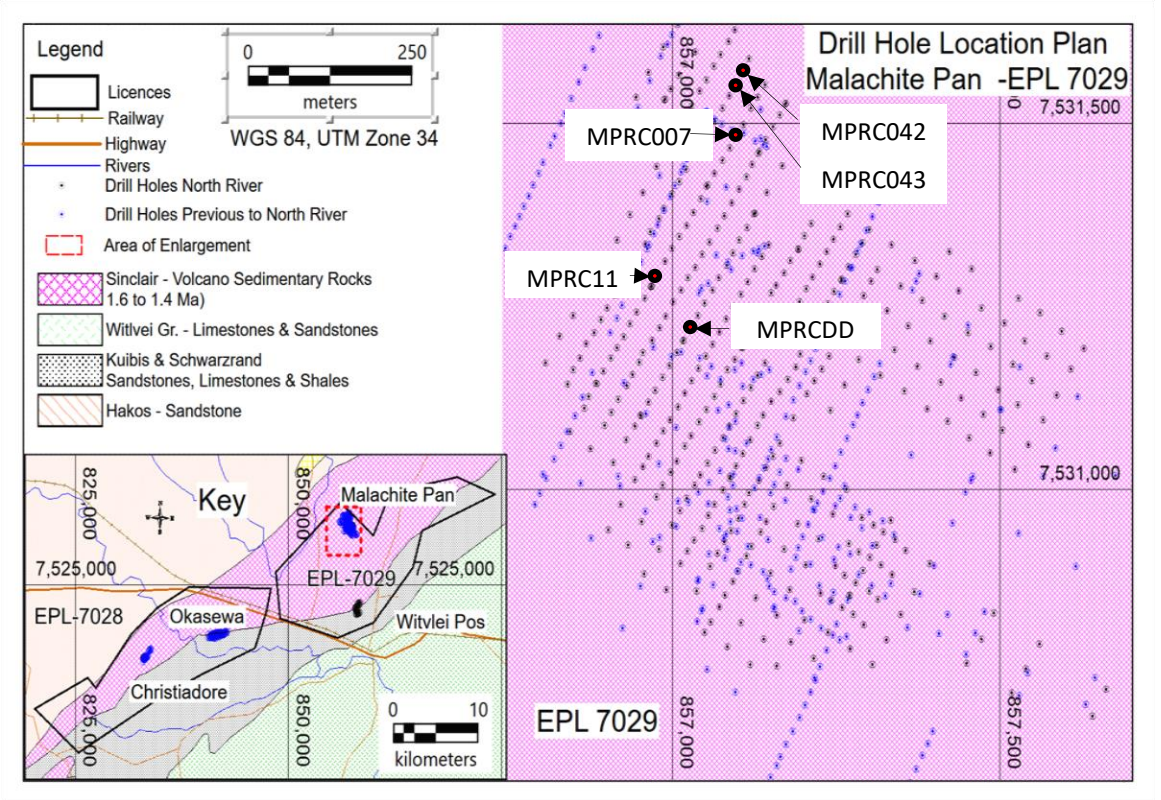



***Figure 26: Collar locations of historical drilling at Malachite Pan. The locations of drill holes discussed in this document are shown.***

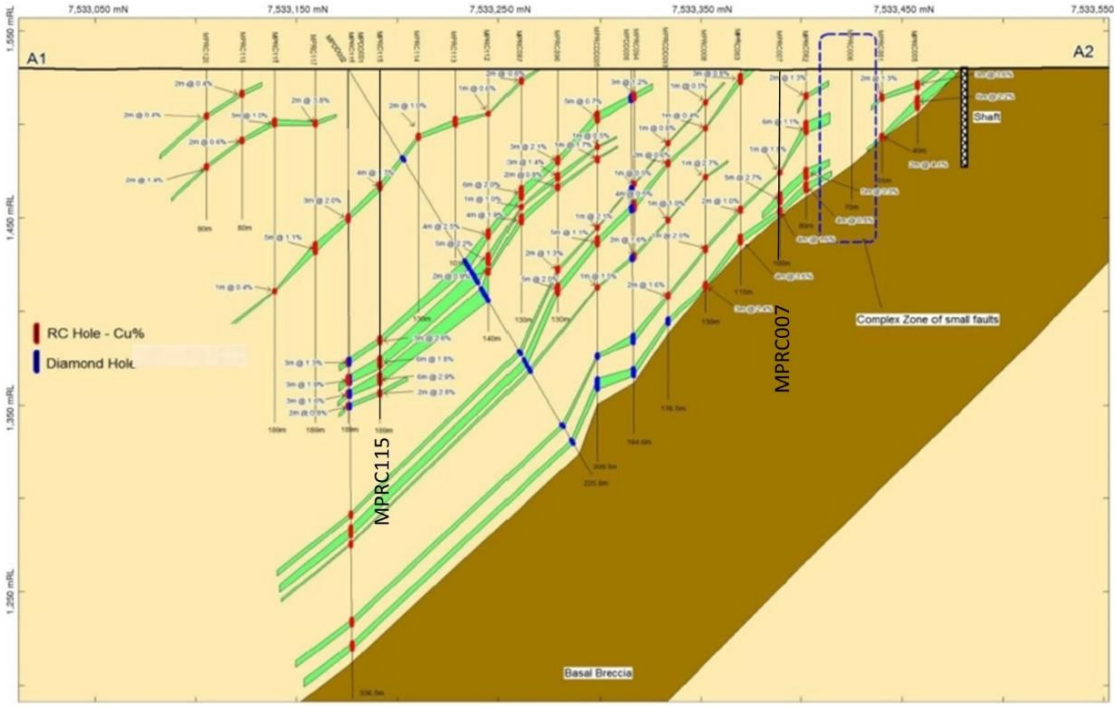


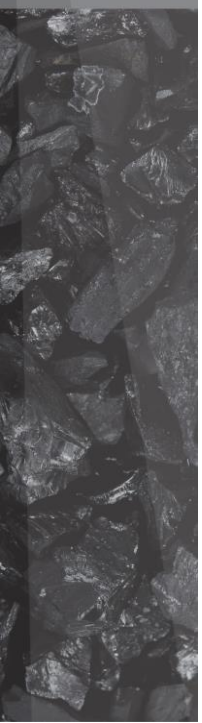

***Figure 27: Northeast-southwest orientated cross section viewed looking northwest showing historical drill hole intercepts. The locations of MPRC007 and MPRC115 are shown (taken from Hall, M., 2012, Internal Report to West African Gold Exploration)***

| Hole ID | Inclination | Hole Type | WGS84Z34S East | WGS84Z34S North | Elevation masl) | Total Depth (m) |
|---|---|---|---|---|---|---|
| MPRC007 | -90 | RC | 238802 | 7533392 | 1556 | 100 |
| MPRC042 | -90 | RC | 238810 | 7533479 | 1556 | 53 |
| MPRC043 | -90 | RC | 238800 | 7533459 | 1557 | 70 |
| MPRC115 | -90 | RC | 238691 | 7533194 | 1556 | 189 |
| MPRCDD130 | -90 | RCDD | 238744 | 7533123 | 1556 | 242.67 |

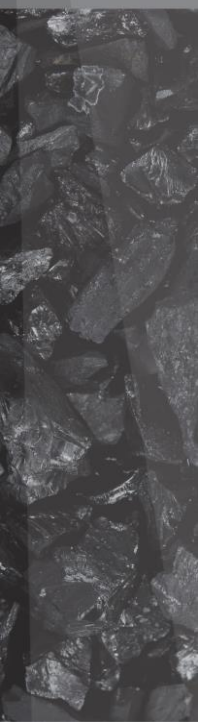
***Table 8: Drill hole information for selected historical drill holes from Malachite Pan discussed in this document.***

| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRC007 | 8 | 9 | B5582 | RC | Split | 0.02 |
| MPRC007 | 9 | 10 | B5583 | RC | Split | 0.02 |
| MPRC007 | 10 | 11 | B5584 | RC | Split | 0.21 |
| MPRC007 | 11 | 12 | B5585 | RC | Split | 0.04 |
| MPRC007 | 12 | 13 | B5586 | RC | Split | 0.04 |
| MPRC007 | 50 | 51 | B5628 | RC | Split | 0.02 |
| MPRC007 | 51 | 52 | B5629 | RC | Split | 0.03 |
| MPRC007 | 52 | 53 | B5630 | RC | Split | 0.13 |
| MPRC007 | 53 | 54 | B5631 | RC | Split | 0.12 |
| MPRC007 | 54 | 55 | B5632 | RC | Split | 1.36 |
| MPRC007 | 55 | 56 | B5633 | RC | Split | 0.12 |
| MPRC007 | 56 | 57 | B5634 | RC | Split | 0.04 |
| MPRC007 | 57 | 58 | B5635 | RC | Split | 0.03 |
| MPRC007 | 64 | 65 | B5643 | RC | Split | 0.01 |
| MPRC007 | 65 | 66 | B5644 | RC | Split | 0.02 |
| MPRC007 | 66 | 67 | B5645 | RC | Split | 0.8 |
| MPRC007 | 67 | 68 | B5646 | RC | Split | 3.29 |
| MPRC007 | 68 | 69 | B5647 | RC | Split | 3.55 |
| MPRC007 | 69 | 70 | B5648 | RC | Split | 3.49 |

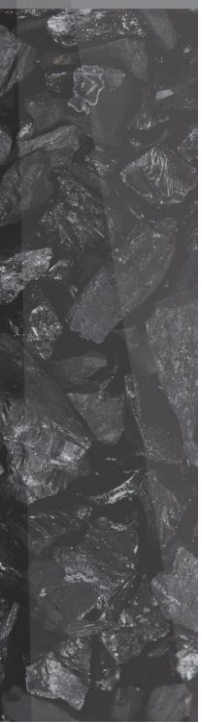
| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRC007 | 70 | 71 | B5649 | RC | Split | 2.54 |
| MPRC007 | 71 | 72 | B5650 | RC | Split | 0.05 |
| MPRC007 | 72 | 73 | B5652 | RC | Split | 0.05 |
| MPRC007 | 73 | 74 | B5653 | RC | Split | 0.22 |
| MPRC007 | 74 | 75 | B5654 | RC | Split | 2.02 |
| MPRC007 | 75 | 76 | B5655 | RC | Split | 1.53 |
| MPRC007 | 76 | 77 | B5656 | RC | Split | 2.46 |
| MPRC007 | 77 | 78 | B5657 | RC | Split | 0.06 |
| MPRC007 | 78 | 79 | B5658 | RC | Split | 0.02 |
| MPRC007 | 79 | 80 | B5659 | RC | Split | 0.005 |
| MPRC042 | 0 | 1 | B9270 | RC | Split | 0.56 |
| MPRC042 | 1 | 2 | B9271 | RC | Split | 1.03 |
| MPRC042 | 2 | 3 | B9272 | RC | Split | 0.55 |
| MPRC042 | 3 | 4 | B9273 | RC | Split | 0.12 |
| MPRC042 | 4 | 5 | B9274 | RC | Split | 0.72 |
| MPRC042 | 5 | 6 | B9276 | RC | Split | 0.13 |
| MPRC042 | 6 | 7 | B9277 | RC | Split | 1.85 |
| MPRC042 | 7 | 8 | B9278 | RC | Split | 0.46 |
| MPRC042 | 8 | 9 | B9279 | RC | Split | 0.14 |
| MPRC042 | 9 | 10 | B9280 | RC | Split | 0.16 |
| MPRC042 | 10 | 11 | B9282 | RC | Split | 0.04 |
| MPRC042 | 11 | 12 | B9283 | RC | Split | 1.13 |
| MPRC042 | 12 | 13 | B9284 | RC | Split | 0.98 |
| MPRC042 | 13 | 14 | B9285 | RC | Split | 1.1 |
| MPRC042 | 14 | 15 | B9286 | RC | Split | 1.46 |
| MPRC042 | 15 | 16 | B9287 | RC | Split | 2.13 |
| MPRC042 | 16 | 17 | B9288 | RC | Split | 2.27 |
| MPRC042 | 17 | 18 | B9289 | RC | Split | 1.42 |
| MPRC042 | 18 | 19 | B9290 | RC | Split | 2.07 |
| MPRC042 | 19 | 20 | B9291 | RC | Split | 2.39 |
| MPRC042 | 20 | 21 | B9292 | RC | Split | 2.1 |
| MPRC042 | 21 | 22 | B9293 | RC | Split | 2.62 |
| MPRC042 | 22 | 23 | B9294 | RC | Split | 2.13 |
| MPRC042 | 23 | 24 | B9295 | RC | Split | 1.64 |
| MPRC042 | 26 | 27 | B9298 | RC | Split | 0.04 |
| MPRC042 | 27 | 28 | B9299 | RC | Split | 0.02 |
| MPRC042 | 28 | 29 | B9300 | RC | Split | 0.1 |
| MPRC042 | 29 | 30 | B9301 | RC | Split | 0.02 |
| MPRC042 | 33 | 34 | B9307 | RC | Split | 0.44 |
| MPRC042 | 34 | 35 | B9308 | RC | Split | 0.61 |
| MPRC042 | 35 | 36 | B9309 | RC | Split | 1.18 |
| MPRC042 | 36 | 37 | B9310 | RC | Split | 2.64 |
| MPRC042 | 39 | 40 | B9313 | RC | Split | 0.07 |
| MPRC042 | 40 | 41 | B9314 | RC | Split | 0.02 |
| MPRC042 | 41 | 42 | B9315 | RC | Split | 0.005 |
| MPRC042 | 42 | 43 | B9316 | RC | Split | 0.005 |
| MPRC042 | 43 | 44 | B9317 | RC | Split | 0.005 |
| MPRC042 | 44 | 45 | B9318 | RC | Split | 0.005 |
| MPRC042 | 45 | 46 | B9319 | RC | Split | 0.005 |
| MPRC043 | 0 | 1 | B9328 | RC | Split | 0.04 |



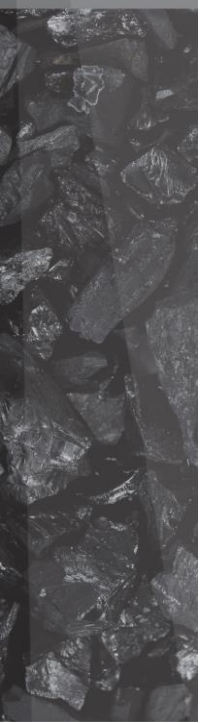
| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRC043 | 1 | 2 | B9329 | RC | Split | 0.04 |
| MPRC043 | 2 | 3 | B9331 | RC | Split | 0.07 |
| MPRC043 | 3 | 4 | B9332 | RC | Split | 0.89 |
| MPRC043 | 4 | 5 | B9333 | RC | Split | 1.36 |
| MPRC043 | 5 | 6 | B9334 | RC | Split | 0.08 |
| MPRC043 | 6 | 7 | B9335 | RC | Split | 0.69 |
| MPRC043 | 7 | 8 | B9336 | RC | Split | 0.14 |
| MPRC043 | 8 | 9 | B9337 | RC | Split | 0.06 |
| MPRC043 | 9 | 10 | B9338 | RC | Split | 0.02 |
| MPRC043 | 10 | 11 | B9339 | RC | Split | 0.03 |
| MPRC043 | 11 | 12 | B9340 | RC | Split | 0.005 |
| MPRC043 | 12 | 13 | B9341 | RC | Split | 0.03 |
| MPRC043 | 13 | 14 | B9342 | RC | Split | 0.01 |
| MPRC043 | 14 | 15 | B9343 | RC | Split | 0.09 |
| MPRC043 | 15 | 16 | B9344 | RC | Split | 0.03 |
| MPRC043 | 16 | 17 | B9345 | RC | Split | 0.03 |
| MPRC043 | 17 | 18 | B9347 | RC | Split | 0.34 |
| MPRC043 | 18 | 19 | B9348 | RC | Split | 0.02 |
| MPRC043 | 19 | 20 | B9349 | RC | Split | 0.005 |
| MPRC043 | 20 | 21 | B9350 | RC | Split | 0.005 |
| MPRC043 | 21 | 22 | B9351 | RC | Split | 0.005 |
| MPRC043 | 22 | 23 | B9352 | RC | Split | 0.005 |
| MPRC043 | 23 | 24 | B9353 | RC | Split | 0.005 |
| MPRC043 | 24 | 25 | B9354 | RC | Split | 0.005 |
| MPRC043 | 25 | 26 | B9355 | RC | Split | 0.005 |
| MPRC043 | 26 | 27 | B9356 | RC | Split | 0.005 |
| MPRC043 | 27 | 28 | B9358 | RC | Split | 0.005 |
| MPRC043 | 28 | 29 | B9359 | RC | Split | 0.005 |
| MPRC043 | 29 | 30 | B9360 | RC | Split | 0.005 |
| MPRC043 | 30 | 31 | B9361 | RC | Split | 0.01 |
| MPRC043 | 31 | 32 | B9362 | RC | Split | 0.005 |
| MPRC043 | 32 | 33 | B9363 | RC | Split | 0.01 |
| MPRC043 | 33 | 34 | B9364 | RC | Split | 0.03 |
| MPRC043 | 34 | 35 | B9365 | RC | Split | 0.1 |
| MPRC043 | 35 | 36 | B9366 | RC | Split | 0.08 |
| MPRC043 | 36 | 37 | B9367 | RC | Split | 0.08 |
| MPRC043 | 37 | 38 | B9369 | RC | Split | 0.04 |
| MPRC043 | 38 | 39 | B9370 | RC | Split | 0.03 |
| MPRC043 | 39 | 40 | B9371 | RC | Split | 0.02 |
| MPRC043 | 40 | 41 | B9372 | RC | Split | 0.01 |
| MPRC043 | 41 | 42 | B9373 | RC | Split | 0.02 |
| MPRC043 | 42 | 43 | B9374 | RC | Split | 0.01 |
| MPRC043 | 43 | 44 | B9375 | RC | Split | 0.01 |
| MPRC043 | 44 | 45 | B9376 | RC | Split | 0.01 |
| MPRC043 | 45 | 46 | B9377 | RC | Split | 0.02 |
| MPRC043 | 46 | 47 | B9378 | RC | Split | 1.2 |
| MPRC043 | 47 | 48 | B9379 | RC | Split | 3.68 |
| MPRC043 | 48 | 49 | B9380 | RC | Split | 3.24 |
| MPRC043 | 49 | 50 | B9381 | RC | Split | 2.88 |
| MPRC043 | 50 | 51 | B9382 | RC | Split | 4.45 |



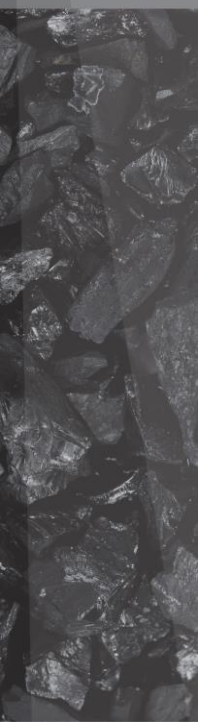
| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRC043 | 51 | 52 | B9383 | RC | Split | 0.81 |
| MPRC043 | 52 | 53 | B9385 | RC | Split | 0.02 |
| MPRC043 | 53 | 54 | B9386 | RC | Split | 0.06 |
| MPRC043 | 54 | 55 | B9387 | RC | Split | 2.16 |
| MPRC043 | 55 | 56 | B9388 | RC | Split | 4.5 |
| MPRC043 | 56 | 57 | B9389 | RC | Split | 2.61 |
| MPRC043 | 57 | 58 | B9391 | RC | Split | 0.05 |
| MPRC043 | 58 | 59 | B9392 | RC | Split | 0.04 |
| MPRC043 | 59 | 60 | B9393 | RC | Split | 2.5 |
| MPRC043 | 60 | 61 | B9394 | RC | Split | 1.75 |
| MPRC043 | 61 | 62 | B9395 | RC | Split | 1.08 |
| MPRC043 | 62 | 63 | B9396 | RC | Split | 0.04 |
| MPRC043 | 63 | 64 | B9397 | RC | Split | 0.03 |
| MPRC043 | 64 | 65 | B9398 | RC | Split | 0.02 |
| MPRC043 | 65 | 66 | B9399 | RC | Split | 0.005 |
| MPRC043 | 66 | 67 | B9400 | RC | Split | 0.005 |
| MPRC115 | 0 | 1 | D4181 | RC | Split | 0.02 |
| MPRC115 | 1 | 2 | D4182 | RC | Split | 0.005 |
| MPRC115 | 2 | 3 | D4183 | RC | Split | 0.05 |
| MPRC115 | 3 | 4 | D4184 | RC | Split | 0.005 |
| MPRC115 | 4 | 5 | D4185 | RC | Split | 0.005 |
| MPRC115 | 5 | 6 | D4186 | RC | Split | 0.005 |
| MPRC115 | 6 | 7 | D4187 | RC | Split | 0.005 |
| MPRC115 | 7 | 8 | D4188 | RC | Split | 0.005 |
| MPRC115 | 8 | 9 | D4189 | RC | Split | 0.005 |
| MPRC115 | 9 | 10 | D4190 | RC | Split | 0.08 |
| MPRC115 | 10 | 11 | D4191 | RC | Split | 0.11 |
| MPRC115 | 11 | 12 | D4192 | RC | Split | 0.005 |
| MPRC115 | 12 | 13 | D4193 | RC | Split | 0.005 |
| MPRC115 | 13 | 17 | MP115/001 | RC | Composite | 0.005 |
| MPRC115 | 17 | 21 | MP115/002 | RC | Composite | 0.06 |
| MPRC115 | 21 | 25 | MP115/003 | RC | Composite | 0.005 |
| MPRC115 | 25 | 29 | MP115/004 | RC | Composite | 0.02 |
| MPRC115 | 29 | 33 | MP115/005 | RC | Composite | 0.01 |
| MPRC115 | 33 | 37 | MP115/006 | RC | Composite | 0.02 |
| MPRC115 | 37 | 41 | MP115/007 | RC | Composite | 0.005 |
| MPRC115 | 41 | 45 | MP115/009 | RC | Composite | 0.005 |
| MPRC115 | 45 | 49 | MP115/010 | RC | Composite | 0.005 |
| MPRC115 | 49 | 53 | MP115/011 | RC | Composite | 0.005 |
| MPRC115 | 53 | 57 | MP115/012 | RC | Composite | 0.005 |
| MPRC115 | 57 | 58 | D4243 | RC | Split | 0.04 |
| MPRC115 | 58 | 59 | D4244 | RC | Split | 0.02 |
| MPRC115 | 59 | 60 | D4245 | RC | Split | 0.005 |
| MPRC115 | 60 | 61 | D4246 | RC | Split | 0.03 |
| MPRC115 | 61 | 62 | D4247 | RC | Split | 1.34 |
| MPRC115 | 62 | 63 | D4248 | RC | Split | 2.64 |
| MPRC115 | 63 | 64 | D4249 | RC | Split | 2.43 |
| MPRC115 | 64 | 65 | D4250 | RC | Split | 0.31 |
| MPRC115 | 65 | 66 | D4251 | RC | Split | 0.29 |
| MPRC115 | 66 | 67 | D4252 | RC | Split | 0.24 |



| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRC115 | 67 | 68 | D4253 | RC | Split | 0.1 |
| MPRC115 | 68 | 69 | D4254 | RC | Split | 0.05 |
| MPRC115 | 69 | 70 | D4255 | RC | Split | 0.01 |
| MPRC115 | 70 | 71 | D4256 | RC | Split | 0.01 |
| MPRC115 | 71 | 72 | D4257 | RC | Split | 0.03 |
| MPRC115 | 72 | 73 | D4258 | RC | Split | 0.005 |
| MPRC115 | 73 | 77 | MP115/013 | RC | Composite | 0.005 |
| MPRC115 | 77 | 81 | MP115/014 | RC | Composite | 0.005 |
| MPRC115 | 81 | 85 | MP115/015 | RC | Composite | 0.005 |
| MPRC115 | 85 | 89 | MP115/016 | RC | Composite | 0.005 |
| MPRC115 | 89 | 93 | MP115/017 | RC | Composite | 0.005 |
| MPRC115 | 93 | 97 | MP115/018 | RC | Composite | 0.005 |
| MPRC115 | 97 | 101 | MP115/020 | RC | Composite | 0.005 |
| MPRC115 | 101 | 105 | MP115/021 | RC | Composite | 0.005 |
| MPRC115 | 105 | 109 | MP115/022 | RC | Composite | 0.005 |
| MPRC115 | 109 | 113 | MP115/023 | RC | Composite | 0.005 |
| MPRC115 | 113 | 117 | MP115/024 | RC | Composite | 0.005 |
| MPRC115 | 117 | 121 | MP115/025 | RC | Composite | 0.005 |
| MPRC115 | 121 | 125 | MP115/026 | RC | Composite | 0.005 |
| MPRC115 | 125 | 129 | MP115/027 | RC | Composite | 0.005 |
| MPRC115 | 129 | 133 | MP115/028 | RC | Composite | 0.005 |
| MPRC115 | 133 | 137 | MP115/029 | RC | Composite | 0.005 |
| MPRC115 | 137 | 140 | MP115/030 | RC | Composite | 0.005 |
| MPRC115 | 140 | 141 | D4332 | RC | Split | 0.005 |
| MPRC115 | 141 | 142 | D4333 | RC | Split | 0.005 |
| MPRC115 | 142 | 143 | D4334 | RC | Split | 0.03 |
| MPRC115 | 143 | 144 | D4336 | RC | Split | 1.18 |
| MPRC115 | 144 | 145 | D4337 | RC | Split | 3.51 |
| MPRC115 | 145 | 146 | D4338 | RC | Split | 3.71 |
| MPRC115 | 146 | 147 | D4339 | RC | Split | 0.23 |
| MPRC115 | 147 | 148 | D4340 | RC | Split | 0.09 |
| MPRC115 | 148 | 149 | D4341 | RC | Split | 0.05 |
| MPRC115 | 149 | 150 | D4342 | RC | Split | 0.05 |
| MPRC115 | 150 | 151 | D4343 | RC | Split | 0.05 |
| MPRC115 | 151 | 152 | D4344 | RC | Split | 0.06 |
| MPRC115 | 152 | 153 | D4345 | RC | Split | 0.08 |
| MPRC115 | 153 | 154 | D4346 | RC | Split | 0.03 |
| MPRC115 | 154 | 155 | D4347 | RC | Split | 1.27 |
| MPRC115 | 155 | 156 | D4348 | RC | Split | 1.26 |
| MPRC115 | 156 | 157 | D4349 | RC | Split | 0.91 |
| MPRC115 | 157 | 158 | D4350 | RC | Split | 2.45 |
| MPRC115 | 158 | 159 | D4352 | RC | Split | 3.68 |
| MPRC115 | 159 | 160 | D4353 | RC | Split | 1.24 |
| MPRC115 | 160 | 161 | D4354 | RC | Split | 0.04 |
| MPRC115 | 161 | 162 | D4355 | RC | Split | 0.02 |
| MPRC115 | 162 | 163 | D4356 | RC | Split | 0.36 |
| MPRC115 | 163 | 164 | D4358 | RC | Split | 3.49 |
| MPRC115 | 164 | 165 | D4359 | RC | Split | 2.96 |
| MPRC115 | 165 | 166 | D4360 | RC | Split | 4.57 |
| MPRC115 | 166 | 167 | D4361 | RC | Split | 4.35 |



| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRC115 | 167 | 168 | D4362 | RC | Split | 1.55 |
| MPRC115 | 168 | 169 | D4363 | RC | Split | 0.28 |
| MPRC115 | 169 | 170 | D4364 | RC | Split | 0.18 |
| MPRC115 | 170 | 171 | D4365 | RC | Split | 0.1 |
| MPRC115 | 171 | 172 | D4366 | RC | Split | 0.04 |
| MPRC115 | 172 | 173 | D4367 | RC | Split | 3.16 |
| MPRC115 | 173 | 174 | D4368 | RC | Split | 2.51 |
| MPRC115 | 174 | 175 | D4369 | RC | Split | 0.07 |
| MPRC115 | 175 | 176 | D4370 | RC | Split | 0.04 |
| MPRC115 | 176 | 177 | D4371 | RC | Split | 0.03 |
| MPRC115 | 177 | 178 | D4372 | RC | Split | 0.02 |
| MPRC115 | 178 | 182 | MP115/032 | RC | Composite | 0.005 |
| MPRC115 | 182 | 186 | MP115/033 | RC | Composite | 0.005 |
| MPRC115 | 186 | 189 | MP115/034 | RC | Composite | 0.005 |
| MPRCDD130 | 0 | 4 | MP130/001 | RC | Composite | 0.01 |
| MPRCDD130 | 4 | 8 | MP130/002 | RC | Composite | 0.005 |
| MPRCDD130 | 8 | 12 | MP130/003 | RC | Composite | 0.005 |
| MPRCDD130 | 12 | 16 | MP130/004 | RC | Composite | 0.005 |
| MPRCDD130 | 16 | 20 | MP130/005 | RC | Composite | 0.005 |
| MPRCDD130 | 20 | 24 | MP130/007 | RC | Composite | 0.005 |
| MPRCDD130 | 24 | 28 | MP130/008 | RC | Composite | 0.005 |
| MPRCDD130 | 28 | 32 | MP130/009 | RC | Composite | 0.005 |
| MPRCDD130 | 32 | 36 | MP130/010 | RC | Composite | 0.005 |
| MPRCDD130 | 36 | 40 | MP130/011 | RC | Composite | 0.005 |
| MPRCDD130 | 40 | 44 | MP130/012 | RC | Composite | 0.005 |
| MPRCDD130 | 44 | 48 | MP130/013 | RC | Composite | 0.005 |
| MPRCDD130 | 48 | 52 | MP130/014 | RC | Composite | 0.005 |
| MPRCDD130 | 52 | 56 | MP130/015 | RC | Composite | 0.005 |
| MPRCDD130 | 56 | 60 | MP130/016 | RC | Composite | 0.005 |
| MPRCDD130 | 60 | 64 | MP130/018 | RC | Composite | 0.005 |
| MPRCDD130 | 64 | 68 | MP130/019 | RC | Composite | 0.005 |
| MPRCDD130 | 68 | 72 | MP130/020 | RC | Composite | 0.005 |
| MPRCDD130 | 72 | 76 | MP130/021 | RC | Composite | 0.005 |
| MPRCDD130 | 76 | 80 | MP130/022 | RC | Composite | 0.005 |
| MPRCDD130 | 80 | 84 | MP130/023 | RC | Composite | 0.005 |
| MPRCDD130 | 84 | 88 | MP130/024 | RC | Composite | 0.005 |
| MPRCDD130 | 88 | 92 | MP130/025 | RC | Composite | 0.005 |
| MPRCDD130 | 92 | 96 | MP130/026 | RC | Composite | 0.005 |
| MPRCDD130 | 96 | 100 | MP130/027 | RC | Composite | 0.005 |
| MPRCDD130 | 100 | 104 | MP130/029 | RC | Composite | 0.01 |
| MPRCDD130 | 104 | 108 | MP130/030 | RC | Composite | 0.005 |
| MPRCDD130 | 108 | 112 | MP130/031 | RC | Composite | 0.005 |
| MPRCDD130 | 112 | 116 | MP130/032 | RC | Composite | 0.005 |
| MPRCDD130 | 116 | 120 | MP130/033 | RC | Composite | 0.005 |
| MPRCDD130 | 120 | 124 | MP130/034 | RC | Composite | 0.67 |
| MPRCDD130 | 124 | 128 | MP130/035 | RC | Composite | 0.01 |
| MPRCDD130 | 128 | 129 | D6161 | RC | Split | 0.005 |
| MPRCDD130 | 129 | 130 | D6162 | RC | Split | 0.005 |
| MPRCDD130 | 130 | 131 | D6163 | RC | Split | 0.005 |
| MPRCDD130 | 131 | 132 | D6164 | RC | Split | 0.01 |



| HoleID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| MPRCDD130 | 132 | 133 | D6165 | RC | Split | 0.25 |
| MPRCDD130 | 133 | 134 | D6166 | RC | Split | 2.58 |
| MPRCDD130 | 134 | 135 | D6167 | RC | Split | 0.5 |
| MPRCDD130 | 135 | 136 | D6168 | RC | Split | 0.03 |
| MPRCDD130 | 136 | 137 | D6169 | RC | Split | 0.01 |
| MPRCDD130 | 137 | 138 | D6170 | RC | Split | 0.02 |
| MPRCDD130 | 138 | 139 | D6171 | RC | Split | 0.01 |
| MPRCDD130 | 139 | 140 | D6172 | RC | Split | 0.005 |
| MPRCDD130 | 140 | 141 | D6173 | RC | Split | 0.005 |
| MPRCDD130 | 141 | 142 | D6175 | RC | Split | 0.005 |
| MPRCDD130 | 142 | 143 | D6176 | RC | Split | 0.005 |
| MPRCDD130 | 143 | 144 | D6177 | RC | Split | 0.005 |
| MPRCDD130 | 144 | 145 | D6178 | RC | Split | 0.005 |
| MPRCDD130 | 145 | 146 | D6179 | RC | Split | 0.005 |
| MPRCDD130 | 146 | 147 | D6181 | RC | Split | 0.005 |
| MPRCDD130 | 147 | 150 | MP130/036 | RC | Composite | 0.005 |
| MPRCDD130 | 167.2 | 168 | OK0214 | Diamond | Half Core | 0.1 |
| MPRCDD130 | 168.2 | 169 | OK0215 | Diamond | Half Core | 4.12 |
| MPRCDD130 | 169.3 | 170 | OK0216 | Diamond | Half Core | 3.71 |
| MPRCDD130 | 170.4 | 172 | OK0217 | Diamond | Half Core | 3.51 |
| MPRCDD130 | 171.5 | 173 | OK0218 | Diamond | Half Core | 2.55 |
| MPRCDD130 | 172.5 | 174 | OK0219 | Diamond | Half Core | 0.13 |
| MPRCDD130 | 176.1 | 177 | OK0220 | Diamond | Half Core | 0.01 |
| MPRCDD130 | 177.1 | 178 | OK0221 | Diamond | Half Core | 0.05 |
| MPRCDD130 | 178.1 | 179 | OK0222 | Diamond | Half Core | 0.93 |
| MPRCDD130 | 179.1 | 180 | OK0223 | Diamond | Half Core | 0.99 |
| MPRCDD130 | 180.1 | 181 | OK0224 | Diamond | Half Core | 0.82 |
| MPRCDD130 | 181 | 182 | OK0225 | Diamond | Half Core | 1.27 |
| MPRCDD130 | 182 | 183 | OK0227 | Diamond | Half Core | 1.14 |
| MPRCDD130 | 183 | 184 | OK0228 | Diamond | Half Core | 0.03 |
| MPRCDD130 | 205 | 206 | OK0229 | Diamond | Half Core | 0.005 |
| MPRCDD130 | 206 | 206 | OK0230 | Diamond | Half Core | 0.02 |
| MPRCDD130 | 206.4 | 207 | OK0231 | Diamond | Half Core | 0.005 |
| MPRCDD130 | 209 | 210 | OK0232 | Diamond | Half Core | 0.05 |
| MPRCDD130 | 210 | 211 | OK0233 | Diamond | Half Core | 1.32 |
| MPRCDD130 | 211.1 | 212 | OK0234 | Diamond | Half Core | 0.005 |
| MPRCDD130 | 214.2 | 215 | OK0235 | Diamond | Half Core | 0.03 |
| MPRCDD130 | 215.2 | 216 | OK0236 | Diamond | Half Core | 2.36 |
| MPRCDD130 | 216.2 | 217 | OK0237 | Diamond | Half Core | 4.83 |
| MPRCDD130 | 217.2 | 218 | OK0238 | Diamond | Half Core | 4.97 |
| MPRCDD130 | 218.2 | 219 | OK0239 | Diamond | Half Core | 4.56 |
| MPRCDD130 | 219.2 | 220 | OK0240 | Diamond | Half Core | 5.59 |
| MPRCDD130 | 220.2 | 221 | OK0241 | Diamond | Half Core | 0.81 |
| MPRCDD130 | 221.2 | 222 | OK0242 | Diamond | Half Core | 0.04 |

***Table 9: Drill hole assays for selected historical drill holes from Malachite Pan discussed in this document.***

**Okasewa:** The Okasewa deposit is located in EPL7028 to the southwest of Malachite Pan (Figure 28). The bedding at Okasewa consists of massive to banded limestone and marl beds with graphitic partings interlayered with reduced argillaceous units. Bedding is folded and dips steeply to the north-northeast or to the south-southwest. Mineralisation consists of disseminated chalcopyrite and chalcocite. Collar locations are illustrated in Figure 28. A long section of mineralised solids is shown in Figure 29. Drill hole details for those intersections described in this document are given in Table 10. Complete Cu assays for each of these drill holes are provided in Table 11.

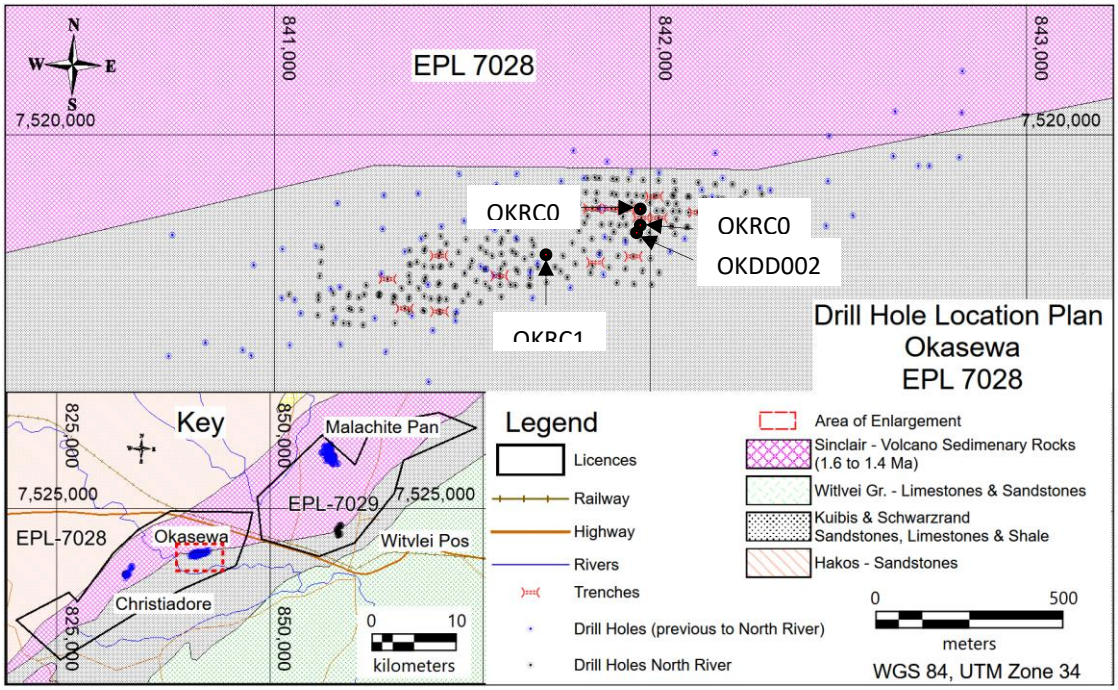



***Figure 28: Collar locations of historical drilling at Okasewa. The locations of drill holes discussed in this document are shown.***

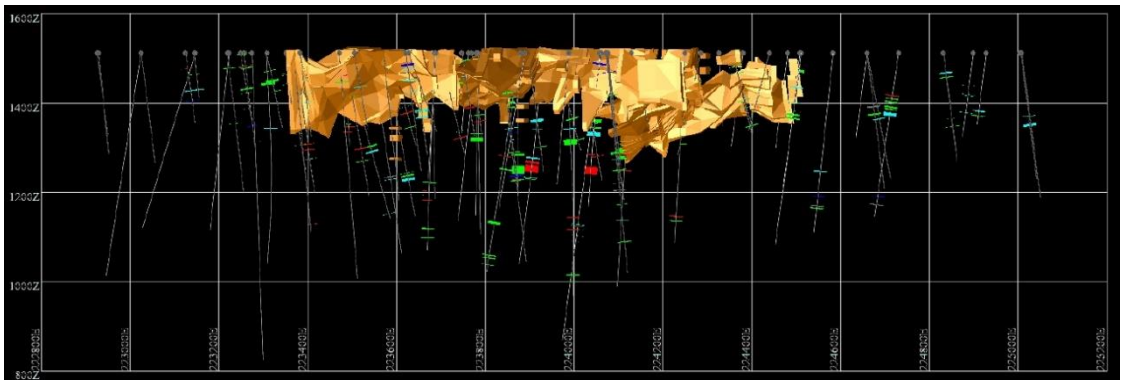
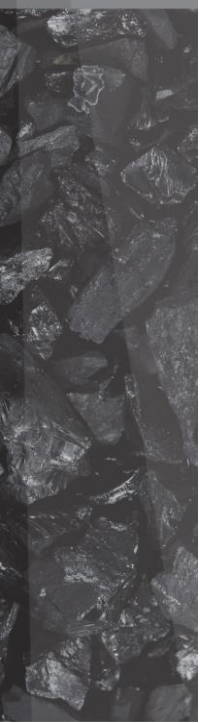


***Figure 29: Northeast-southwest orientated long section looking northwest of mineralised domains at Okasewa. Grey = 0 – 0.3% Cu; Blue = 0.3-0.5% Cu; Light Blue = 0.5-1.0% Cu; Green = 1.0-2.0% Cu; Red = 2.0-3.0% Cu; Purple = >3.0% Cu. (from Hermann, S., 2009, Internal Report for West African Gold Exploration).***

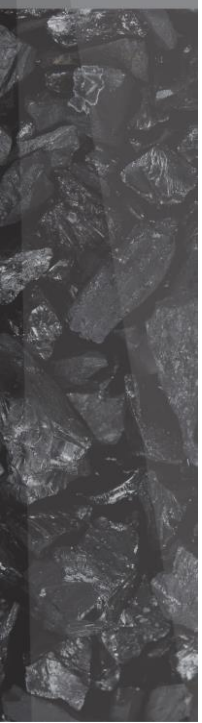
| Hole ID | Inclination | Azimuth (GN) | Hole Type | WGS84Z34S East | NAD83Z34S North | Elevation (masl) | Total Depth (m) |
|---|---|---|---|---|---|---|---|
| OKDD002 | -57 | 18 | DD | 224157 | 7521062 | 1513 | 299.23 |
| OKRC017 | -60 | 21 | RC | 224172 | 7521121 | 1514 | 132 |
| OKRC026 | -60 | 25 | RC | 224169 | 7521081 | 1513 | 125 |
| OKRC187 | -60 | 31 | RC | 223920 | 7520994 | 1513 | 150 |

***Table 10: Drill hole information for selected historical drill holes from Okasewa discussed in this document.***

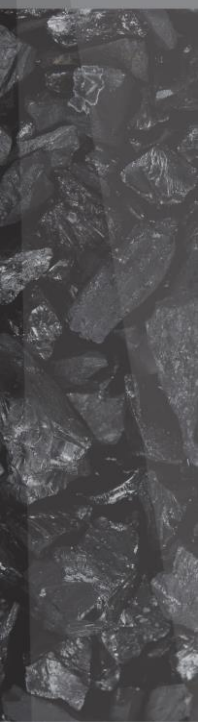
| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKDD002 | 29.5 | 30.5 | I001027 | Diamond | Half Core | 0.01 |
| OKDD002 | 30.5 | 31.2 | I001028 | Diamond | Half Core | 0.71 |
| OKDD002 | 31.2 | 31.88 | I001029 | Diamond | Half Core | 1.58 |
| OKDD002 | 31.88 | 32.88 | I001030 | Diamond | Half Core | 0.04 |
| OKDD002 | 57 | 58 | I001031 | Diamond | Half Core | 0.07 |
| OKDD002 | 58 | 58.88 | I001032 | Diamond | Half Core | 2.39 |
| OKDD002 | 58.88 | 59.88 | I001033 | Diamond | Half Core | 0.35 |
| OKDD002 | 59.88 | 60.88 | I001034 | Diamond | Half Core | 0.13 |
| OKDD002 | 60.88 | 61.88 | I001035 | Diamond | Half Core | 0.71 |
| OKDD002 | 61.88 | 62.56 | I001036 | Diamond | Half Core | 2.18 |
| OKDD002 | 62.56 | 63.51 | I001037 | Diamond | Half Core | 2.81 |
| OKDD002 | 63.51 | 64.45 | I001038 | Diamond | Half Core | 2.26 |
| OKDD002 | 64.45 | 65.4 | I001039 | Diamond | Half Core | 1.34 |
| OKDD002 | 65.4 | 66.34 | I001040 | Diamond | Half Core | 0.08 |
| OKDD002 | 66.34 | 67.4 | I001041 | Diamond | Half Core | 0.07 |
| OKDD002 | 67.4 | 68.5 | I001042 | Diamond | Half Core | 0.13 |
| OKDD002 | 68.5 | 69.6 | I001043 | Diamond | Half Core | 0.13 |
| OKDD002 | 69.6 | 70.68 | I001044 | Diamond | Half Core | 0.15 |
| OKDD002 | 70.68 | 71.68 | I001045 | Diamond | Half Core | 0.12 |
| OKDD002 | 71.68 | 72.39 | I001046 | Diamond | Half Core | 1.53 |
| OKDD002 | 72.39 | 73.1 | I001047 | Diamond | Half Core | 3.88 |
| OKDD002 | 73.1 | 74.1 | I001048 | Diamond | Half Core | 0.05 |
| OKDD002 | 85.35 | 86.35 | I001049 | Diamond | Half Core | 0.03 |
| OKDD002 | 86.35 | 87.18 | I001050 | Diamond | Half Core | 1.92 |
| OKDD002 | 87.18 | 88 | I001051 | Diamond | Half Core | 3.56 |
| OKDD002 | 88 | 89 | I001053 | Diamond | Half Core | 0.34 |
| OKDD002 | 89 | 90.2 | I001054 | Diamond | Half Core | 0.03 |
| OKDD002 | 90.2 | 91.4 | I001055 | Diamond | Half Core | 0.005 |
| OKDD002 | 91.4 | 92.4 | I001056 | Diamond | Half Core | 0.07 |
| OKDD002 | 92.4 | 92.85 | I001057 | Diamond | Half Core | 0.79 |
| OKDD002 | 92.85 | 93.85 | I001058 | Diamond | Half Core | 0.14 |
| OKDD002 | 93.85 | 94.85 | I001059 | Diamond | Half Core | 0.05 |
| OKDD002 | 94.85 | 95.9 | I001060 | Diamond | Half Core | 0.02 |
| OKDD002 | 95.9 | 96.65 | I001061 | Diamond | Half Core | 1.33 |
| OKDD002 | 96.65 | 97.4 | I001062 | Diamond | Half Core | 2.46 |
| OKDD002 | 97.4 | 98.4 | I001063 | Diamond | Half Core | 0.29 |
| OKDD002 | 98.4 | 99 | I001064 | Diamond | Half Core | 0.01 |
| OKDD002 | 99 | 100 | I001065 | Diamond | Half Core | 0.02 |
| OKDD002 | 100 | 101 | I001066 | Diamond | Half Core | 0.1 |
| OKDD002 | 101 | 101.84 | I001067 | Diamond | Half Core | 1.39 |
| OKDD002 | 101.84 | 102.68 | I001068 | Diamond | Half Core | 2.61 |
| OKDD002 | 102.68 | 103.68 | I001069 | Diamond | Half Core | 1.15 |
| OKDD002 | 103.68 | 104.68 | I001070 | Diamond | Half Core | 1.39 |
| OKDD002 | 104.68 | 105.68 | I001071 | Diamond | Half Core | 2.27 |
| OKDD002 | 105.68 | 106.68 | I001072 | Diamond | Half Core | 1.78 |



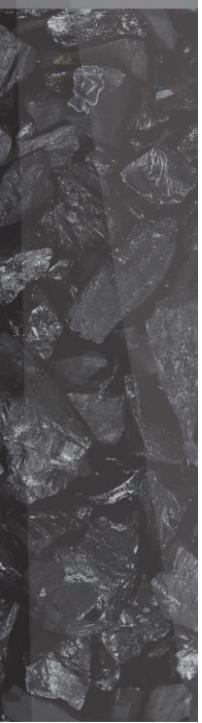
| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKDD002 | 106.68 | 107.68 | I001073 | Diamond | Half Core | 1.77 |
| OKDD002 | 107.68 | 108.68 | I001074 | Diamond | Half Core | 1.92 |
| OKDD002 | 108.68 | 109.68 | I001075 | Diamond | Half Core | 2.18 |
| OKDD002 | 109.68 | 110.68 | I001076 | Diamond | Half Core | 1.44 |
| OKDD002 | 110.68 | 111.68 | I001078 | Diamond | Half Core | 0.6 |
| OKDD002 | 111.68 | 112.68 | I001079 | Diamond | Half Core | 0.32 |
| OKDD002 | 112.68 | 113.5 | I001080 | Diamond | Half Core | 0.15 |
| OKDD002 | 113.5 | 114.4 | I001081 | Diamond | Half Core | 0.17 |
| OKDD002 | 114.4 | 115.3 | I001082 | Diamond | Half Core | 0.31 |
| OKDD002 | 115.3 | 116.23 | I001083 | Diamond | Half Core | 0.41 |
| OKDD002 | 116.23 | 116.88 | I001084 | Diamond | Half Core | 0.58 |
| OKDD002 | 116.88 | 117.78 | I001085 | Diamond | Half Core | 1.38 |
| OKDD002 | 117.78 | 118.68 | I001086 | Diamond | Half Core | 0.79 |
| OKDD002 | 118.68 | 119.58 | I001087 | Diamond | Half Core | 1.24 |
| OKDD002 | 119.58 | 120.5 | I001088 | Diamond | Half Core | 0.13 |
| OKDD002 | 120.5 | 121.37 | I001089 | Diamond | Half Core | 0.04 |
| OKDD002 | 121.37 | 122.47 | I001090 | Diamond | Half Core | 0.31 |
| OKDD002 | 122.47 | 123.42 | I001091 | Diamond | Half Core | 0.4 |
| OKDD002 | 123.42 | 124.37 | I001092 | Diamond | Half Core | 0.36 |
| OKDD002 | 124.37 | 125.32 | I001093 | Diamond | Half Core | 0.41 |
| OKDD002 | 125.32 | 126.27 | I001094 | Diamond | Half Core | 0.21 |
| OKDD002 | 126.27 | 127.22 | I001095 | Diamond | Half Core | 0.14 |
| OKDD002 | 127.22 | 128.17 | I001096 | Diamond | Half Core | 0.06 |
| OKDD002 | 128.17 | 129.12 | I001097 | Diamond | Half Core | 0.06 |
| OKDD002 | 129.12 | 130.07 | I001098 | Diamond | Half Core | 0.03 |
| OKDD002 | 130.07 | 131 | I001099 | Diamond | Half Core | 0.02 |
| OKDD002 | 131 | 132 | I001100 | Diamond | Half Core | 0.04 |
| OKDD002 | 132 | 133 | I001101 | Diamond | Half Core | 0.28 |
| OKDD002 | 133 | 134.1 | I001103 | Diamond | Half Core | 0.005 |
| OKDD002 | 134.1 | 135.2 | I001104 | Diamond | Half Core | 0.05 |
| OKDD002 | 135.2 | 136.35 | I001105 | Diamond | Half Core | 0.06 |
| OKDD002 | 136.35 | 137.5 | I001106 | Diamond | Half Core | 0.005 |
| OKDD002 | 137.5 | 138.5 | I001107 | Diamond | Half Core | 0.02 |
| OKDD002 | 138.5 | 139.5 | I001108 | Diamond | Half Core | 0.005 |
| OKDD002 | 139.5 | 140.5 | I001109 | Diamond | Half Core | 0.005 |
| OKDD002 | 140.5 | 141.5 | I001110 | Diamond | Half Core | 0.005 |
| OKDD002 | 141.5 | 142.58 | I001111 | Diamond | Half Core | 0.01 |
| OKDD002 | 142.58 | 143.58 | I001112 | Diamond | Half Core | 0.02 |
| OKDD002 | 143.58 | 144.2 | I001113 | Diamond | Half Core | 0.02 |
| OKDD002 | 144.2 | 145.2 | I001114 | Diamond | Half Core | 0.01 |
| OKDD002 | 145.2 | 146.2 | I001115 | Diamond | Half Core | 0.005 |
| OKDD002 | 146.2 | 147.2 | I001116 | Diamond | Half Core | 0.005 |
| OKDD002 | 147.2 | 148.2 | I001117 | Diamond | Half Core | 0.02 |
| OKDD002 | 148.2 | 149.2 | I001118 | Diamond | Half Core | 0.01 |
| OKDD002 | 149.2 | 150.2 | I001119 | Diamond | Half Core | 0.01 |
| OKDD002 | 150.2 | 151.2 | I001120 | Diamond | Half Core | 0.005 |
| OKDD002 | 151.2 | 152.2 | I001121 | Diamond | Half Core | 0.02 |
| OKDD002 | 152.2 | 153.2 | I001122 | Diamond | Half Core | 0.005 |
| OKDD002 | 153.2 | 154.2 | I001123 | Diamond | Half Core | 0.005 |
| OKDD002 | 154.2 | 154.87 | I001124 | Diamond | Half Core | 0.02 |
| OKDD002 | 154.87 | 155.8 | I001125 | Diamond | Half Core | 0.03 |
| OKDD002 | 155.8 | 156.74 | I001126 | Diamond | Half Core | 0.03 |
| OKDD002 | 156.74 | 157.9 | I001127 | Diamond | Half Core | 0.03 |
| OKDD002 | 157.9 | 158.67 | I001129 | Diamond | Half Core | 0.01 |
| OKDD002 | 158.67 | 159.44 | I001130 | Diamond | Half Core | 0.02 |
| OKDD002 | 159.44 | 160.5 | I001131 | Diamond | Half Core | 0.04 |



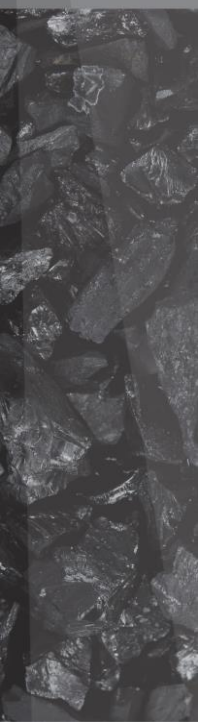
| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKDD002 | 160.5 | 161.57 | I001132 | Diamond | Half Core | 0.07 |
| OKDD002 | 161.57 | 162.62 | I001133 | Diamond | Half Core | 0.05 |
| OKDD002 | 162.62 | 163.7 | I001134 | Diamond | Half Core | 0.02 |
| OKDD002 | 163.7 | 164.76 | I001135 | Diamond | Half Core | 0.02 |
| OKDD002 | 164.76 | 165.82 | I001136 | Diamond | Half Core | 0.03 |
| OKDD002 | 165.82 | 166.9 | I001137 | Diamond | Half Core | 0.02 |
| OKDD002 | 166.9 | 167.9 | I001138 | Diamond | Half Core | 0.04 |
| OKDD002 | 167.9 | 168.9 | I001139 | Diamond | Half Core | 0.02 |
| OKDD002 | 168.9 | 169.4 | I001140 | Diamond | Half Core | 0.02 |
| OKDD002 | 169.4 | 170.4 | I001141 | Diamond | Half Core | 0.02 |
| OKDD002 | 170.4 | 171.1 | I001142 | Diamond | Half Core | 0.09 |
| OKDD002 | 171.1 | 172.1 | I001143 | Diamond | Half Core | 0.03 |
| OKDD002 | 176.3 | 177.3 | I001144 | Diamond | Half Core | 0.11 |
| OKDD002 | 177.3 | 178.1 | I001145 | Diamond | Half Core | 1.8 |
| OKDD002 | 178.1 | 179.1 | I001146 | Diamond | Half Core | 0.2 |
| OKDD002 | 179.1 | 180.1 | I001147 | Diamond | Half Core | 0.14 |
| OKDD002 | 184.58 | 185.58 | I001148 | Diamond | Half Core | 0.03 |
| OKDD002 | 185.58 | 185.92 | I001149 | Diamond | Half Core | 2.52 |
| OKDD002 | 185.92 | 186.9 | I001150 | Diamond | Half Core | 0.19 |
| OKDD002 | 194 | 195.1 | I001151 | Diamond | Half Core | 0.04 |
| OKDD002 | 195.1 | 196 | I001152 | Diamond | Half Core | 1.81 |
| OKDD002 | 196 | 197 | I001153 | Diamond | Half Core | 0.08 |
| OKDD002 | 197 | 198 | I001155 | Diamond | Half Core | 0.07 |
| OKDD002 | 198 | 198.92 | I001156 | Diamond | Half Core | 0.06 |
| OKDD002 | 198.92 | 199.84 | I001157 | Diamond | Half Core | 0.03 |
| OKDD002 | 199.84 | 200.76 | I001158 | Diamond | Half Core | 0.02 |
| OKDD002 | 200.76 | 201.68 | I001159 | Diamond | Half Core | 0.03 |
| OKDD002 | 201.68 | 202.34 | I001160 | Diamond | Half Core | 2.11 |
| OKDD002 | 202.34 | 203 | I001161 | Diamond | Half Core | 2.85 |
| OKDD002 | 203 | 204 | I001162 | Diamond | Half Core | 0.1 |
| OKDD002 | 207.85 | 208.85 | I001163 | Diamond | Half Core | 0.03 |
| OKDD002 | 208.85 | 209.6 | I001164 | Diamond | Half Core | 1.46 |
| OKDD002 | 209.6 | 210 | I001165 | Diamond | Half Core | 0.19 |
| OKDD002 | 210 | 210.85 | I001166 | Diamond | Half Core | 0.06 |
| OKDD002 | 210.85 | 211.85 | I001167 | Diamond | Half Core | 0.31 |
| OKDD002 | 211.85 | 212.36 | I001168 | Diamond | Half Core | 3.55 |
| OKDD002 | 212.36 | 213.17 | I001169 | Diamond | Half Core | 3.52 |
| OKDD002 | 213.17 | 214.1 | I001170 | Diamond | Half Core | 2.29 |
| OKDD002 | 214.1 | 215.05 | I001171 | Diamond | Half Core | 1.86 |
| OKDD002 | 215.05 | 216 | I001172 | Diamond | Half Core | 1.92 |
| OKDD002 | 216 | 216.93 | I001173 | Diamond | Half Core | 1.01 |
| OKDD002 | 216.93 | 217.85 | I001174 | Diamond | Half Core | 1.15 |
| OKDD002 | 217.85 | 218.76 | I001175 | Diamond | Half Core | 0.74 |
| OKDD002 | 218.76 | 219.67 | I001176 | Diamond | Half Core | 0.09 |
| OKDD002 | 219.67 | 220.58 | I001177 | Diamond | Half Core | 0.05 |
| OKDD002 | 220.58 | 221.5 | I001178 | Diamond | Half Core | 0.07 |
| OKDD002 | 221.5 | 221.84 | I001179 | Diamond | Half Core | 0.04 |
| OKDD002 | 221.84 | 222.8 | I001180 | Diamond | Half Core | 0.09 |
| OKDD002 | 222.8 | 223.8 | I001182 | Diamond | Half Core | 0.09 |
| OKDD002 | 228.4 | 229.4 | I001183 | Diamond | Half Core | 0.15 |
| OKDD002 | 229.4 | 230.13 | I001184 | Diamond | Half Core | 0.73 |
| OKDD002 | 230.13 | 231.15 | I001185 | Diamond | Half Core | 0.39 |
| OKDD002 | 231.15 | 231.95 | I001186 | Diamond | Half Core | 0.43 |
| OKDD002 | 231.95 | 232.75 | I001187 | Diamond | Half Core | 3.62 |
| OKDD002 | 232.75 | 233.7 | I001188 | Diamond | Half Core | 3.57 |
| OKDD002 | 233.7 | 234.65 | I001189 | Diamond | Half Core | 3.29 |



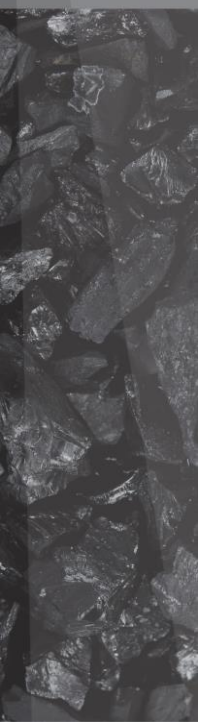
| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKDD002 | 234.65 | 235.6 | I001190 | Diamond | Half Core | 3.48 |
| OKDD002 | 235.6 | 236.55 | I001191 | Diamond | Half Core | 3.13 |
| OKDD002 | 236.55 | 237.5 | I001192 | Diamond | Half Core | 2.14 |
| OKDD002 | 237.5 | 238.45 | I001193 | Diamond | Half Core | 1.89 |
| OKDD002 | 238.45 | 239.4 | I001194 | Diamond | Half Core | 2.79 |
| OKDD002 | 239.4 | 240.35 | I001195 | Diamond | Half Core | 3.19 |
| OKDD002 | 240.35 | 241.3 | I001196 | Diamond | Half Core | 3.83 |
| OKDD002 | 241.3 | 242.48 | I001197 | Diamond | Half Core | 0.22 |
| OKDD002 | 242.48 | 243.65 | I001198 | Diamond | Half Core | 0.38 |
| OKDD002 | 243.65 | 244.68 | I001199 | Diamond | Half Core | 0.49 |
| OKDD002 | 244.68 | 245.52 | I001200 | Diamond | Half Core | 0.72 |
| OKDD002 | 245.52 | 246.26 | I001201 | Diamond | Half Core | 0.16 |
| OKDD002 | 246.26 | 247 | I001202 | Diamond | Half Core | 0.11 |
| OKDD002 | 247 | 248 | I001203 | Diamond | Half Core | 1.5 |
| OKDD002 | 248 | 249 | I001204 | Diamond | Half Core | 3.23 |
| OKDD002 | 249 | 250 | I001205 | Diamond | Half Core | 2.72 |
| OKDD002 | 250 | 251 | I001206 | Diamond | Half Core | 2.95 |
| OKDD002 | 251 | 252 | I001208 | Diamond | Half Core | 2.93 |
| OKDD002 | 252 | 253 | I001209 | Diamond | Half Core | 3.33 |
| OKDD002 | 253 | 254 | I001210 | Diamond | Half Core | 2.88 |
| OKDD002 | 254 | 255 | I001211 | Diamond | Half Core | 2.26 |
| OKDD002 | 255 | 256 | I001212 | Diamond | Half Core | 0.07 |
| OKDD002 | 256 | 257 | I001213 | Diamond | Half Core | 0.02 |
| OKDD002 | 257 | 258 | I001214 | Diamond | Half Core | 0.08 |
| OKDD002 | 258 | 259 | I001215 | Diamond | Half Core | 0.32 |
| OKDD002 | 263.13 | 264.2 | I001216 | Diamond | Half Core | 0.11 |
| OKDD002 | 264.2 | 265.32 | I001217 | Diamond | Half Core | 1.08 |
| OKDD002 | 265.32 | 266.45 | I001218 | Diamond | Half Core | 1.03 |
| OKDD002 | 266.45 | 267.56 | I001219 | Diamond | Half Core | 0.95 |
| OKDD002 | 267.56 | 268.56 | I001220 | Diamond | Half Core | 0.23 |
| OKDD002 | 268.56 | 269.56 | I001221 | Diamond | Half Core | 0.1 |
| OKRC017 | 0 | 4 | OK17C1 | RC | Composite | 0.0766 |
| OKRC017 | 4 | 5 | B3574 | RC | Split | 0.09 |
| OKRC017 | 5 | 6 | B3575 | RC | Split | 0.25 |
| OKRC017 | 6 | 7 | B3576 | RC | Split | 0.31 |
| OKRC017 | 7 | 8 | B3577 | RC | Split | 0.29 |
| OKRC017 | 8 | 9 | B3578 | RC | Split | 0.38 |
| OKRC017 | 9 | 10 | B3579 | RC | Split | 0.34 |
| OKRC017 | 10 | 11 | B3581 | RC | Split | 0.13 |
| OKRC017 | 11 | 12 | B3582 | RC | Split | 0.07 |
| OKRC017 | 12 | 13 | B3583 | RC | Split | 0.07 |
| OKRC017 | 13 | 14 | B3584 | RC | Split | 0.06 |
| OKRC017 | 14 | 15 | B3585 | RC | Split | 0.06 |
| OKRC017 | 15 | 16 | B3586 | RC | Split | 0.06 |
| OKRC017 | 16 | 17 | B3587 | RC | Split | 0.11 |
| OKRC017 | 17 | 18 | B3588 | RC | Split | 0.45 |
| OKRC017 | 18 | 19 | B3589 | RC | Split | 2.07 |
| OKRC017 | 19 | 20 | B3590 | RC | Split | 3.68 |
| OKRC017 | 20 | 21 | B3592 | RC | Split | 2.16 |
| OKRC017 | 21 | 22 | B3593 | RC | Split | 0.81 |
| OKRC017 | 22 | 23 | B3594 | RC | Split | 0.32 |
| OKRC017 | 23 | 24 | B3595 | RC | Split | 0.14 |
| OKRC017 | 24 | 25 | B3596 | RC | Split | 0.06 |
| OKRC017 | 25 | 29 | OK17C2 | RC | Composite | 0.0427 |
| OKRC017 | 29 | 33 | OK17C3 | RC | Composite | 0.0256 |
| OKRC017 | 33 | 35 | OK17C4A | RC | Composite | 0.0704 |



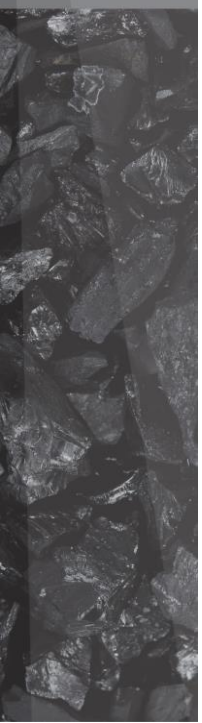
| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKRC017 | 35 | 36 | B3608 | RC | Split | 0.03 |
| OKRC017 | 36 | 37 | B3609 | RC | Split | 0.03 |
| OKRC017 | 37 | 38 | B3610 | RC | Split | 0.09 |
| OKRC017 | 38 | 39 | B3611 | RC | Split | 0.08 |
| OKRC017 | 39 | 40 | B3612 | RC | Split | 0.29 |
| OKRC017 | 40 | 41 | B3614 | RC | Split | 0.12 |
| OKRC017 | 41 | 42 | B3615 | RC | Split | 0.21 |
| OKRC017 | 42 | 43 | B3616 | RC | Split | 0.02 |
| OKRC017 | 43 | 44 | B3617 | RC | Split | 0.05 |
| OKRC017 | 44 | 45 | B3618 | RC | Split | 0.2 |
| OKRC017 | 45 | 46 | B3619 | RC | Split | 0.02 |
| OKRC017 | 46 | 47 | B3620 | RC | Split | 0.05 |
| OKRC017 | 47 | 48 | B3621 | RC | Split | 0.36 |
| OKRC017 | 48 | 49 | B3622 | RC | Split | 0.08 |
| OKRC017 | 49 | 50 | B3623 | RC | Split | 0.22 |
| OKRC017 | 50 | 51 | B3624 | RC | Split | 0.19 |
| OKRC017 | 51 | 52 | B3625 | RC | Split | 0.1 |
| OKRC017 | 52 | 53 | B3626 | RC | Split | 0.06 |
| OKRC017 | 53 | 54 | B3627 | RC | Split | 0.24 |
| OKRC017 | 54 | 56 | OK17C4B | RC | Composite | 0.0704 |
| OKRC017 | 56 | 60 | OK17C6 | RC | Composite | 0.0305 |
| OKRC017 | 60 | 61 | B3636 | RC | Split | 0.05 |
| OKRC017 | 61 | 62 | B3637 | RC | Split | 0.06 |
| OKRC017 | 62 | 63 | B3638 | RC | Split | 0.09 |
| OKRC017 | 63 | 64 | B3639 | RC | Split | 0.03 |
| OKRC017 | 64 | 65 | B3640 | RC | Split | 0.05 |
| OKRC017 | 65 | 66 | B3641 | RC | Split | 0.06 |
| OKRC017 | 66 | 67 | B3642 | RC | Split | 0.03 |
| OKRC017 | 67 | 71 | OK17C7 | RC | Composite | 0.0693 |
| OKRC017 | 71 | 75 | OK17C8 | RC | Composite | 0.0611 |
| OKRC017 | 75 | 79 | OK17C9 | RC | Composite | 0.0507 |
| OKRC017 | 79 | 83 | OK17C11 | RC | Composite | 0.0767 |
| OKRC017 | 83 | 87 | OK17C12 | RC | Composite | 0.424 |
| OKRC017 | 87 | 90 | OK17C13 | RC | Composite | 0.0662 |
| OKRC017 | 90 | 91 | B3668 | RC | Split | 0.02 |
| OKRC017 | 91 | 92 | B3669 | RC | Split | 0.03 |
| OKRC017 | 92 | 93 | B3670 | RC | Split | 0.05 |
| OKRC017 | 93 | 94 | B3671 | RC | Split | 0.36 |
| OKRC017 | 94 | 95 | B3672 | RC | Split | 0.13 |
| OKRC017 | 95 | 96 | B3673 | RC | Split | 0.03 |
| OKRC017 | 96 | 97 | B3674 | RC | Split | 0.02 |
| OKRC017 | 97 | 98 | B3675 | RC | Split | 0.01 |
| OKRC017 | 98 | 99 | B3676 | RC | Split | 0.005 |
| OKRC017 | 99 | 100 | B3677 | RC | Split | 0.01 |
| OKRC017 | 100 | 101 | B3679 | RC | Split | 0.26 |
| OKRC017 | 101 | 102 | B3680 | RC | Split | 4.24 |
| OKRC017 | 102 | 103 | B3681 | RC | Split | 4.44 |
| OKRC017 | 103 | 104 | B3682 | RC | Split | 4 |
| OKRC017 | 104 | 105 | B3683 | RC | Split | 4.24 |
| OKRC017 | 105 | 106 | B3684 | RC | Split | 3.91 |
| OKRC017 | 106 | 107 | B3685 | RC | Split | 2.19 |
| OKRC017 | 107 | 108 | B3686 | RC | Split | 1.39 |
| OKRC017 | 108 | 109 | B3687 | RC | Split | 0.47 |
| OKRC017 | 109 | 110 | B3688 | RC | Split | 1.04 |
| OKRC017 | 110 | 111 | B3690 | RC | Split | 1.03 |
| OKRC017 | 111 | 112 | B3691 | RC | Split | 0.99 |



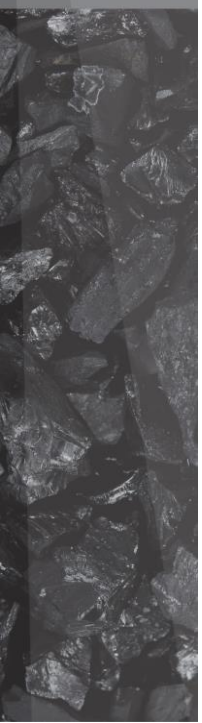
| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKRC017 | 112 | 113 | B3692 | RC | Split | 0.57 |
| OKRC017 | 113 | 114 | B3693 | RC | Split | 0.19 |
| OKRC017 | 114 | 115 | B3694 | RC | Split | 2.78 |
| OKRC017 | 115 | 116 | B3695 | RC | Split | 2.61 |
| OKRC017 | 116 | 117 | B3696 | RC | Split | 2.28 |
| OKRC017 | 117 | 118 | B3697 | RC | Split | 2 |
| OKRC017 | 118 | 119 | B3698 | RC | Split | 1.21 |
| OKRC017 | 119 | 120 | B3699 | RC | Split | 1.81 |
| OKRC017 | 120 | 121 | B3701 | RC | Split | 1.57 |
| OKRC017 | 121 | 122 | B3702 | RC | Split | 0.09 |
| OKRC017 | 122 | 123 | B3703 | RC | Split | 0.43 |
| OKRC017 | 123 | 124 | B3704 | RC | Split | 0.46 |
| OKRC017 | 124 | 125 | B3705 | RC | Split | 0.04 |
| OKRC017 | 125 | 126 | B3706 | RC | Split | 0.01 |
| OKRC017 | 126 | 127 | B3707 | RC | Split | 0.05 |
| OKRC017 | 127 | 128 | B3708 | RC | Split | 0.18 |
| OKRC017 | 128 | 129 | B3709 | RC | Split | 0.08 |
| OKRC017 | 129 | 130 | B3710 | RC | Split | 0.02 |
| OKRC017 | 130 | 131 | B3711 | RC | Split | 0.02 |
| OKRC017 | 131 | 132 | B3712 | RC | Split | 0.02 |
| OKRC026 | 0 | 4 | OK26C1 | RC | Composite | 0.148 |
| OKRC026 | 4 | 8 | OK26C2 | RC | Composite | 0.12 |
| OKRC026 | 8 | 12 | OK26C3 | RC | Composite | 0.0405 |
| OKRC026 | 12 | 16 | OK26C5 | RC | Composite | 0.0181 |
| OKRC026 | 16 | 18 | OK26C6A | RC | Composite | 0.0283 |
| OKRC026 | 18 | 19 | B3733 | RC | Split | 0.02 |
| OKRC026 | 19 | 20 | B3734 | RC | Split | 0.04 |
| OKRC026 | 20 | 21 | B3735 | RC | Split | 0.19 |
| OKRC026 | 21 | 22 | B3736 | RC | Split | 0.43 |
| OKRC026 | 22 | 23 | B3737 | RC | Split | 0.4 |
| OKRC026 | 23 | 24 | B3738 | RC | Split | 0.17 |
| OKRC026 | 24 | 25 | B3739 | RC | Split | 0.02 |
| OKRC026 | 25 | 26 | B3740 | RC | Split | 0.02 |
| OKRC026 | 26 | 27 | B3741 | RC | Split | 0.02 |
| OKRC026 | 27 | 28 | B3742 | RC | Split | 0.14 |
| OKRC026 | 28 | 29 | B3745 | RC | Split | 0.57 |
| OKRC026 | 29 | 30 | B3746 | RC | Split | 0.95 |
| OKRC026 | 30 | 31 | B3747 | RC | Split | 0.29 |
| OKRC026 | 31 | 32 | B3748 | RC | Split | 0.03 |
| OKRC026 | 32 | 33 | B3749 | RC | Split | 0.02 |
| OKRC026 | 33 | 34 | B3750 | RC | Split | 0.02 |
| OKRC026 | 34 | 35 | B3751 | RC | Split | 0.01 |
| OKRC026 | 35 | 36 | B3752 | RC | Split | 0.02 |
| OKRC026 | 36 | 37 | B3753 | RC | Split | 0.08 |
| OKRC026 | 37 | 38 | B3754 | RC | Split | 0.05 |
| OKRC026 | 38 | 39 | B3755 | RC | Split | 0.16 |
| OKRC026 | 39 | 40 | B3756 | RC | Split | 2.73 |
| OKRC026 | 40 | 41 | B3757 | RC | Split | 0.95 |
| OKRC026 | 41 | 42 | B3758 | RC | Split | 0.05 |
| OKRC026 | 42 | 43 | B3759 | RC | Split | 0.03 |
| OKRC026 | 43 | 45 | OK26C6B | RC | Composite | 0.0283 |
| OKRC026 | 45 | 49 | OK26C8 | RC | Composite | 0.0084 |
| OKRC026 | 49 | 50 | OK26C9A | RC | Composite | 0.0196 |
| OKRC026 | 50 | 51 | B3768 | RC | Split | 0.01 |
| OKRC026 | 51 | 52 | B3769 | RC | Split | 0.02 |
| OKRC026 | 52 | 53 | B3770 | RC | Split | 0.03 |



| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKRC026 | 53 | 54 | B3772 | RC | Split | 1.8 |
| OKRC026 | 54 | 55 | B3773 | RC | Split | 1.09 |
| OKRC026 | 55 | 56 | B3774 | RC | Split | 0.07 |
| OKRC026 | 56 | 59 | OK26C9B | RC | Composite | 0.0196 |
| OKRC026 | 59 | 61 | OK26C10 | RC | Composite | 0.237 |
| OKRC026 | 61 | 62 | B3780 | RC | Split | 0.02 |
| OKRC026 | 62 | 63 | B3781 | RC | Split | 0.03 |
| OKRC026 | 63 | 64 | B3782 | RC | Split | 1.04 |
| OKRC026 | 64 | 65 | B3783 | RC | Split | 1.67 |
| OKRC026 | 65 | 66 | B3784 | RC | Split | 0.04 |
| OKRC026 | 66 | 67 | B3785 | RC | Split | 0.03 |
| OKRC026 | 67 | 68 | B3786 | RC | Split | 0.03 |
| OKRC026 | 68 | 69 | B3788 | RC | Split | 0.04 |
| OKRC026 | 69 | 70 | B3789 | RC | Split | 0.24 |
| OKRC026 | 70 | 71 | B3790 | RC | Split | 1.3 |
| OKRC026 | 71 | 72 | B3791 | RC | Split | 3.01 |
| OKRC026 | 72 | 73 | B3792 | RC | Split | 2.51 |
| OKRC026 | 73 | 74 | B3793 | RC | Split | 2.81 |
| OKRC026 | 74 | 75 | B3794 | RC | Split | 2.33 |
| OKRC026 | 75 | 76 | B3795 | RC | Split | 2.78 |
| OKRC026 | 76 | 77 | B3796 | RC | Split | 2.46 |
| OKRC026 | 77 | 78 | B3797 | RC | Split | 2.16 |
| OKRC026 | 78 | 79 | B3799 | RC | Split | 2.08 |
| OKRC026 | 79 | 80 | B3800 | RC | Split | 0.36 |
| OKRC026 | 80 | 81 | B3801 | RC | Split | 0.24 |
| OKRC026 | 81 | 82 | B3802 | RC | Split | 0.29 |
| OKRC026 | 82 | 83 | B3803 | RC | Split | 0.63 |
| OKRC026 | 83 | 84 | B3804 | RC | Split | 1.11 |
| OKRC026 | 84 | 85 | B3805 | RC | Split | 0.94 |
| OKRC026 | 85 | 86 | B3806 | RC | Split | 2.22 |
| OKRC026 | 86 | 87 | B3807 | RC | Split | 0.96 |
| OKRC026 | 87 | 88 | B3808 | RC | Split | 1.33 |
| OKRC026 | 88 | 89 | B3810 | RC | Split | 2.05 |
| OKRC026 | 89 | 90 | B3811 | RC | Split | 1.8 |
| OKRC026 | 90 | 91 | B3812 | RC | Split | 1.79 |
| OKRC026 | 91 | 92 | B3813 | RC | Split | 1.82 |
| OKRC026 | 92 | 93 | B3814 | RC | Split | 1.73 |
| OKRC026 | 93 | 94 | B3815 | RC | Split | 1.63 |
| OKRC026 | 94 | 95 | B3816 | RC | Split | 0.55 |
| OKRC026 | 95 | 96 | B3817 | RC | Split | 0.04 |
| OKRC026 | 96 | 97 | B3818 | RC | Split | 0.07 |
| OKRC026 | 97 | 98 | B3819 | RC | Split | 0.44 |
| OKRC026 | 98 | 99 | B3820 | RC | Split | 0.81 |
| OKRC026 | 99 | 100 | B3821 | RC | Split | 0.71 |
| OKRC026 | 100 | 101 | B3822 | RC | Split | 1.14 |
| OKRC026 | 101 | 102 | B3823 | RC | Split | 0.67 |
| OKRC026 | 102 | 103 | B3824 | RC | Split | 0.47 |
| OKRC026 | 103 | 104 | B3826 | RC | Split | 1.83 |
| OKRC026 | 104 | 105 | B3827 | RC | Split | 1.65 |
| OKRC026 | 105 | 106 | B3828 | RC | Split | 2.38 |
| OKRC026 | 106 | 107 | B3829 | RC | Split | 2.49 |
| OKRC026 | 107 | 108 | B3830 | RC | Split | 2.27 |
| OKRC026 | 108 | 109 | B3832 | RC | Split | 1.81 |
| OKRC026 | 109 | 110 | B3833 | RC | Split | 0.76 |
| OKRC026 | 110 | 111 | B3834 | RC | Split | 2.02 |
| OKRC026 | 111 | 112 | B3835 | RC | Split | 2.79 |



| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKRC026 | 112 | 113 | B3836 | RC | Split | 1.58 |
| OKRC026 | 113 | 114 | B3837 | RC | Split | 1.55 |
| OKRC026 | 114 | 115 | B3838 | RC | Split | 0.16 |
| OKRC026 | 115 | 116 | B3839 | RC | Split | 3.17 |
| OKRC026 | 116 | 117 | B3840 | RC | Split | 2.61 |
| OKRC026 | 117 | 118 | B3841 | RC | Split | 3.08 |
| OKRC026 | 118 | 119 | B3842 | RC | Split | 3.42 |
| OKRC026 | 119 | 120 | B3843 | RC | Split | 2.16 |
| OKRC026 | 120 | 121 | B3844 | RC | Split | 0.21 |
| OKRC026 | 121 | 122 | B3845 | RC | Split | 0.09 |
| OKRC026 | 122 | 123 | B3846 | RC | Split | 0.22 |
| OKRC026 | 123 | 124 | B3847 | RC | Split | 0.08 |
| OKRC026 | 124 | 125 | B3848 | RC | Split | 0.1 |
| OKRC187 | 0 | 1 | H032632 | RC | Split | 0.74 |
| OKRC187 | 1 | 2 | H032633 | RC | Split | 0.53 |
| OKRC187 | 2 | 3 | H032634 | RC | Split | 1.16 |
| OKRC187 | 3 | 4 | H032635 | RC | Split | 1.99 |
| OKRC187 | 4 | 5 | H032636 | RC | Split | 2.47 |
| OKRC187 | 5 | 6 | H032637 | RC | Split | 2.2 |
| OKRC187 | 6 | 7 | H032638 | RC | Split | 2.38 |
| OKRC187 | 7 | 8 | H032639 | RC | Split | 2.93 |
| OKRC187 | 8 | 9 | H032642 | RC | Split | 1.31 |
| OKRC187 | 9 | 10 | H032643 | RC | Split | 2.22 |
| OKRC187 | 10 | 11 | H032644 | RC | Split | 2.48 |
| OKRC187 | 11 | 12 | H032645 | RC | Split | 2.75 |
| OKRC187 | 12 | 13 | H032646 | RC | Split | 3.98 |
| OKRC187 | 13 | 14 | H032647 | RC | Split | 0.27 |
| OKRC187 | 14 | 15 | H032648 | RC | Split | 0.26 |
| OKRC187 | 15 | 16 | H032649 | RC | Split | 0.33 |
| OKRC187 | 16 | 17 | H032650 | RC | Split | 0.41 |
| OKRC187 | 17 | 18 | H032651 | RC | Split | 0.76 |
| OKRC187 | 18 | 19 | H032652 | RC | Split | 0.79 |
| OKRC187 | 19 | 20 | H032653 | RC | Split | 0.31 |
| OKRC187 | 20 | 21 | H032654 | RC | Split | 0.1 |
| OKRC187 | 21 | 22 | H032655 | RC | Split | 1.4 |
| OKRC187 | 22 | 23 | H032656 | RC | Split | 2.66 |
| OKRC187 | 23 | 24 | H032657 | RC | Split | 2.86 |
| OKRC187 | 24 | 25 | H032658 | RC | Split | 3.12 |
| OKRC187 | 25 | 26 | H032659 | RC | Split | 2.85 |
| OKRC187 | 26 | 27 | H032660 | RC | Split | 2.94 |
| OKRC187 | 27 | 28 | H032661 | RC | Split | 2.72 |
| OKRC187 | 28 | 29 | H032663 | RC | Split | 2.76 |
| OKRC187 | 29 | 30 | H032664 | RC | Split | 0.11 |
| OKRC187 | 30 | 31 | H032665 | RC | Split | 0.04 |
| OKRC187 | 31 | 32 | H032666 | RC | Split | 0.03 |
| OKRC187 | 32 | 33 | H032667 | RC | Split | 0.05 |
| OKRC187 | 33 | 34 | H032669 | RC | Split | 0.06 |
| OKRC187 | 34 | 35 | H032670 | RC | Split | 0.02 |
| OKRC187 | 35 | 36 | H032671 | RC | Split | 0.005 |
| OKRC187 | 36 | 37 | H032672 | RC | Split | 0.04 |
| OKRC187 | 37 | 38 | H032673 | RC | Split | 0.03 |
| OKRC187 | 38 | 39 | H032674 | RC | Split | 0.08 |
| OKRC187 | 39 | 40 | H032675 | RC | Split | 1.28 |
| OKRC187 | 40 | 41 | H032676 | RC | Split | 1.03 |
| OKRC187 | 41 | 42 | H032677 | RC | Split | 0.55 |
| OKRC187 | 42 | 43 | H032678 | RC | Split | 0.04 |



| Hole ID | From (m) | To (m) | Sample No | Sample Class | Sample Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| OKRC187 | 43 | 44 | H032679 | RC | Split | 0.04 |
| OKRC187 | 44 | 45 | H032680 | RC | Split | 0.03 |
| OKRC187 | 45 | 46 | H032681 | RC | Split | 0.02 |
| OKRC187 | 82 | 83 | H032721 | RC | Split | 0.03 |
| OKRC187 | 83 | 84 | H032722 | RC | Split | 0.07 |
| OKRC187 | 84 | 85 | H032724 | RC | Split | 0.08 |
| OKRC187 | 85 | 86 | H032725 | RC | Split | 0.04 |
| OKRC187 | 86 | 87 | H032726 | RC | Split | 0.06 |
| OKRC187 | 87 | 88 | H032727 | RC | Split | 0.64 |
| OKRC187 | 88 | 89 | H032728 | RC | Split | 0.06 |
| OKRC187 | 89 | 90 | H032729 | RC | Split | 0.15 |
| OKRC187 | 123 | 124 | H032766 | RC | Split | 0.04 |
| OKRC187 | 124 | 125 | H032767 | RC | Split | 0.07 |
| OKRC187 | 125 | 126 | H032768 | RC | Split | 0.13 |
| OKRC187 | 126 | 127 | H032769 | RC | Split | 0.49 |
| OKRC187 | 127 | 128 | H032770 | RC | Split | 0.07 |

***Table 11: Drill hole assays for selected historical drill holes from Okasewa discussed in this document.***

**Koperberg:** The Koperberg deposit occurs in EPL7030 in the Dordabis Project area (Figure 30). Mineralisation consisting predominantly of chalcocite with lesser chalcopyrite and bornite occurs in tightly folded argillaceous beds in a synform plunging steeply to the north. Malachite occurs in the oxide zone. A plan view showing the locations of drill collars is presented in Figure 31. A model of mineralised solids is given in Figure 31. Drill hole details for the selected drill holes described in this document are given in Table 12. Complete Cu assays for the selected drill holes are given in Table 13.

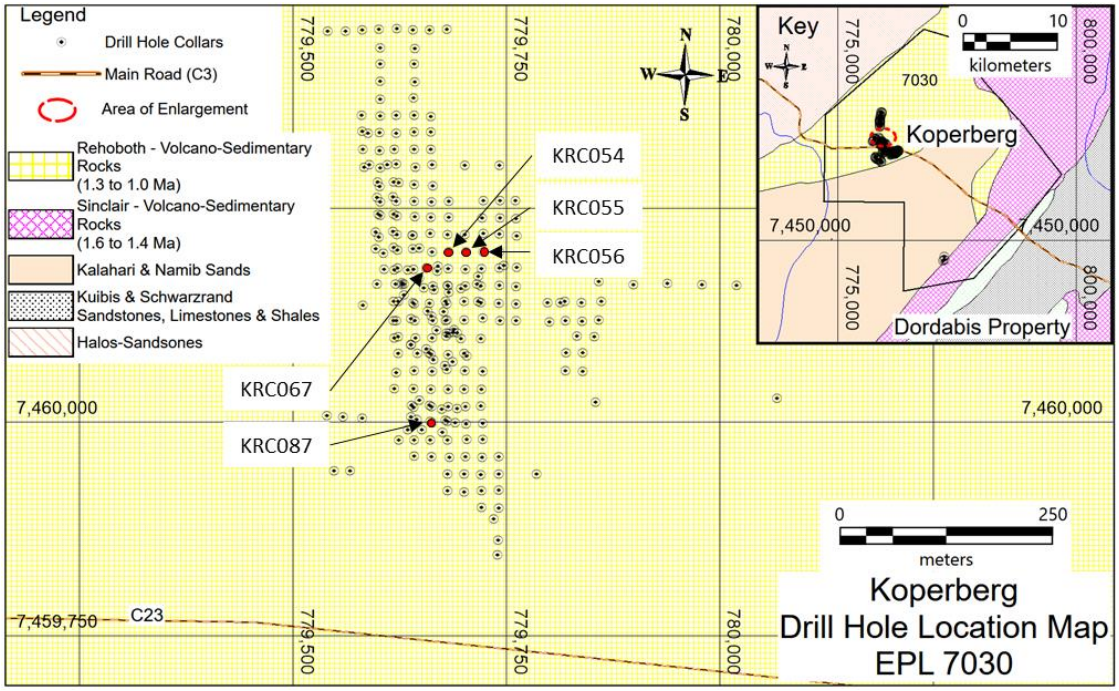



***Figure 30: Drill collar location map for Koperberg showing the locations of historical drill holes described in this document.***

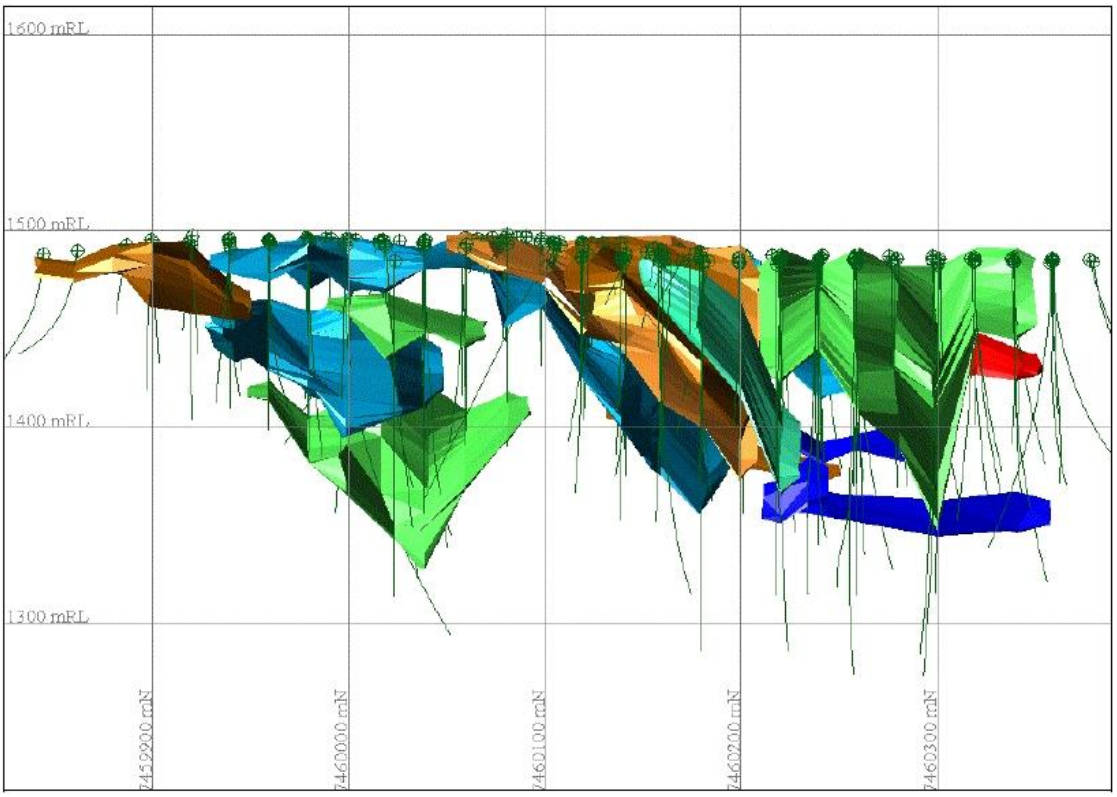


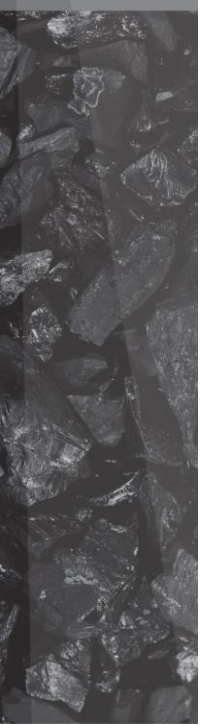

***Figure 31: North-south long section viewed looking west showing mineralised domains for Koperberg (from Jupp, R. and Adams, R., 2007,*** *Internal report* ***prepared for Kalahari Minerals Plc, Cube Consulting Pty Ltd).***

| Hole ID | Inclination | Hole Type | WGS84Z33S East | WGSZ33S North | Elevation (masl) | Total Depth (m) |
|---|---|---|---|---|---|---|
| KRC054 | -90 | RC | 779683 | 7460199 | 1485 | 151 |
| KRC055 | -90 | RC | 779704 | 7460199 | 1484 | 153 |
| KRC056 | -90 | RC | 779724 | 7460199 | 1484 | 150 |
| KRC067 | -90 | RC | 779657 | 7460180 | 1489 | 84 |
| KRC087 | -90 | RC | 779664 | 7460000 | 1496 | 115 |

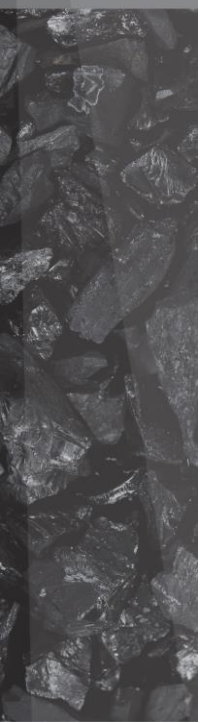
***Table 12: Drill hole information for selected historical drill holes from Koperberg discussed in this document.***

| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC054 | 38 | 39 | | RC | Split | 0.2 |
| KRC054 | 39 | 40 | | RC | Split | 0.21 |
| KRC054 | 42 | 43 | | RC | Split | 0.51 |
| KRC054 | 43 | 44 | | RC | Split | 3.26 |
| KRC054 | 44 | 45 | | RC | Split | 3.4 |
| KRC054 | 45 | 46 | | RC | Split | 3.96 |
| KRC054 | 46 | 47 | | RC | Split | 4.25 |
| KRC054 | 47 | 48 | | RC | Split | 2.27 |
| KRC054 | 48 | 49 | | RC | Split | 0.33 |
| KRC054 | 52 | 53 | | RC | Split | 1.63 |
| KRC054 | 53 | 54 | | RC | Split | 1.56 |
| KRC054 | 54 | 55 | | RC | Split | 1.87 |
| KRC054 | 55 | 56 | | RC | Split | 2.02 |
| KRC054 | 56 | 57 | | RC | Split | 1.44 |
| KRC054 | 57 | 58 | | RC | Split | 0.7 |

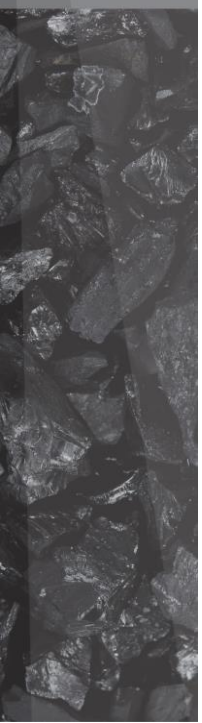
| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC054 | 58 | 59 | | RC | Split | 0.52 |
| KRC054 | 59 | 60 | | RC | Split | 0.32 |
| KRC054 | 71 | 72 | | RC | Split | 0.19 |
| KRC054 | 72 | 73 | | RC | Split | 0.77 |
| KRC054 | 73 | 74 | | RC | Split | 0.84 |
| KRC054 | 74 | 75 | | RC | Split | 0.41 |
| KRC054 | 83 | 84 | A25276 | RC | Split | 0.02 |
| KRC054 | 84 | 85 | A25277 | RC | Split | -0.01 |
| KRC054 | 85 | 86 | A25278 | RC | Split | -0.01 |
| KRC054 | 86 | 87 | A25279 | RC | Split | -0.01 |
| KRC054 | 87 | 88 | A25280 | RC | Split | -0.01 |
| KRC054 | 88 | 89 | A25281 | RC | Split | -0.01 |
| KRC054 | 89 | 90 | A25283 | RC | Split | -0.01 |
| KRC054 | 90 | 91 | A25284 | RC | Split | -0.01 |
| KRC054 | 91 | 92 | A25285 | RC | Split | 0.3 |
| KRC054 | 92 | 93 | A25286 | RC | Split | 0.16 |
| KRC054 | 93 | 94 | A25287 | RC | Split | -0.01 |
| KRC054 | 94 | 95 | A25289 | RC | Split | -0.01 |
| KRC054 | 95 | 96 | A25290 | RC | Split | -0.01 |
| KRC054 | 110 | 111 | A25306 | RC | Split | -0.01 |
| KRC054 | 111 | 112 | A25307 | RC | Split | -0.01 |
| KRC054 | 112 | 113 | A25308 | RC | Split | 0.01 |
| KRC054 | 113 | 114 | A25309 | RC | Split | 0.03 |
| KRC054 | 114 | 115 | A25310 | RC | Split | 0.07 |
| KRC054 | 115 | 116 | A25311 | RC | Split | 0.09 |
| KRC054 | 116 | 117 | A25312 | RC | Split | 0.07 |
| KRC054 | 117 | 118 | A25313 | RC | Split | 0.08 |
| KRC054 | 118 | 119 | A25314 | RC | Split | 0.03 |
| KRC054 | 119 | 120 | A25316 | RC | Split | 0.02 |
| KRC054 | 120 | 121 | A25317 | RC | Split | 0.04 |
| KRC054 | 121 | 122 | A25318 | RC | Split | 0.03 |
| KRC054 | 122 | 123 | A25319 | RC | Split | 0.02 |
| KRC054 | 123 | 124 | A25320 | RC | Split | -0.01 |
| KRC054 | 124 | 125 | A25321 | RC | Split | -0.01 |
| KRC054 | 125 | 126 | A25322 | RC | Split | -0.01 |
| KRC054 | 126 | 127 | A25323 | RC | Split | -0.01 |
| KRC054 | 127 | 128 | A25324 | RC | Split | -0.01 |
| KRC054 | 128 | 129 | A25325 | RC | Split | -0.01 |
| KRC054 | 129 | 130 | A25327 | RC | Split | -0.01 |
| KRC054 | 130 | 131 | A25328 | RC | Split | -0.01 |
| KRC054 | 131 | 132 | A25329 | RC | Split | -0.01 |
| KRC054 | 132 | 133 | A25330 | RC | Split | -0.01 |
| KRC054 | 133 | 134 | A25331 | RC | Split | -0.01 |
| KRC054 | 134 | 135 | A25332 | RC | Split | -0.01 |
| KRC055 | 27 | 28 | | RC | Split | 0.51 |
| KRC055 | 29 | 30 | | RC | Split | 0.23 |
| KRC055 | 30 | 31 | | RC | Split | 0.38 |
| KRC055 | 31 | 32 | | RC | Split | 0.94 |
| KRC055 | 32 | 33 | | RC | Split | 1.64 |
| KRC055 | 33 | 34 | | RC | Split | 1.73 |



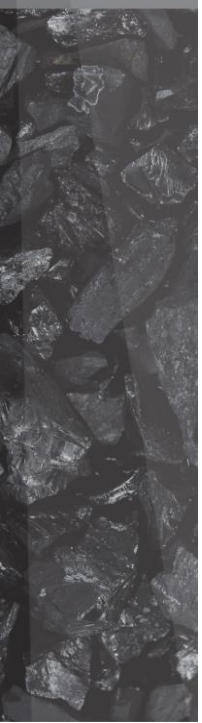
| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC055 | 34 | 35 | | RC | Split | 2.06 |
| KRC055 | 35 | 36 | | RC | Split | 1.85 |
| KRC055 | 36 | 37 | | RC | Split | 1.97 |
| KRC055 | 37 | 38 | | RC | Split | 1.84 |
| KRC055 | 38 | 39 | | RC | Split | 2.78 |
| KRC055 | 39 | 40 | | RC | Split | 1.78 |
| KRC055 | 40 | 41 | | RC | Split | 1.08 |
| KRC055 | 41 | 42 | | RC | Split | 0.2 |
| KRC055 | 73 | 74 | | RC | Split | 0.34 |
| KRC055 | 74 | 75 | | RC | Split | 1.52 |
| KRC055 | 75 | 76 | | RC | Split | 2.56 |
| KRC055 | 76 | 77 | | RC | Split | 2.94 |
| KRC055 | 77 | 78 | | RC | Split | 3.51 |
| KRC055 | 78 | 79 | | RC | Split | 3.18 |
| KRC055 | 79 | 80 | | RC | Split | 2.65 |
| KRC055 | 80 | 81 | | RC | Split | 2.04 |
| KRC055 | 81 | 82 | | RC | Split | 1.96 |
| KRC055 | 82 | 83 | | RC | Split | 2.29 |
| KRC055 | 83 | 84 | | RC | Split | 3.42 |
| KRC055 | 84 | 85 | | RC | Split | 6.18 |
| KRC055 | 85 | 86 | | RC | Split | 0.45 |
| KRC055 | 86 | 87 | | RC | Split | 1.1 |
| KRC055 | 93 | 94 | | RC | Split | 0.27 |
| KRC055 | 101 | 102 | | RC | Split | 1.02 |
| KRC055 | 102 | 103 | | RC | Split | 1.68 |
| KRC055 | 103 | 104 | | RC | Split | 0.17 |
| KRC055 | 104 | 105 | | RC | Split | 0.33 |
| KRC055 | 112 | 113 | A22435 | RC | Split | -0.01 |
| KRC055 | 113 | 114 | A22436 | RC | Split | -0.01 |
| KRC055 | 114 | 115 | A22437 | RC | Split | 0.01 |
| KRC055 | 115 | 116 | A22438 | RC | Split | 0.09 |
| KRC055 | 116 | 117 | A22439 | RC | Split | 0.2 |
| KRC055 | 117 | 118 | A22440 | RC | Split | 0.04 |
| KRC055 | 118 | 119 | A22441 | RC | Split | 0.94 |
| KRC055 | 119 | 120 | A22442 | RC | Split | 3.22 |
| KRC055 | 120 | 121 | A22443 | RC | Split | 1.13 |
| KRC055 | 121 | 122 | A22444 | RC | Split | 0.64 |
| KRC055 | 122 | 123 | A22445 | RC | Split | 0.2 |
| KRC055 | 123 | 124 | A22446 | RC | Split | 0.21 |
| KRC055 | 124 | 125 | A22447 | RC | Split | 0.26 |
| KRC055 | 125 | 126 | A22449 | RC | Split | 0.61 |
| KRC055 | 126 | 127 | A22450 | RC | Split | 0.38 |
| KRC055 | 127 | 128 | A22451 | RC | Split | 1.47 |
| KRC055 | 128 | 129 | A22452 | RC | Split | 0.94 |
| KRC055 | 129 | 130 | A22453 | RC | Split | 0.73 |
| KRC055 | 130 | 131 | A22455 | RC | Split | 0.36 |
| KRC055 | 131 | 132 | A22456 | RC | Split | 0.22 |
| KRC055 | 132 | 133 | A22457 | RC | Split | 0.02 |
| KRC055 | 133 | 134 | A22458 | RC | Split | 0.04 |
| KRC055 | 134 | 135 | A22459 | RC | Split | 0.1 |



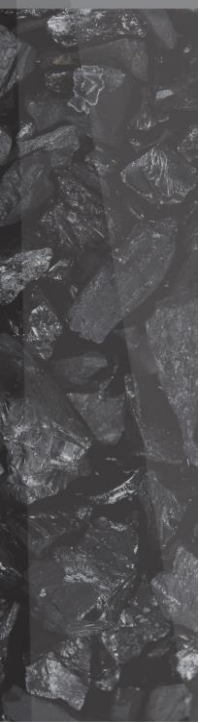
| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC055 | 135 | 136 | A22460 | RC | Split | 0.01 |
| KRC055 | 136 | 137 | A22461 | RC | Split | 0.03 |
| KRC055 | 137 | 138 | A22462 | RC | Split | 0.04 |
| KRC055 | 138 | 139 | A22463 | RC | Split | 0.07 |
| KRC055 | 139 | 140 | A22464 | RC | Split | 0.07 |
| KRC055 | 140 | 141 | A22465 | RC | Split | 0.07 |
| KRC055 | 141 | 142 | A22466 | RC | Split | 0.03 |
| KRC055 | 142 | 143 | A22467 | RC | Split | 0.24 |
| KRC055 | 143 | 144 | A22468 | RC | Split | 0.07 |
| KRC055 | 144 | 145 | A22469 | RC | Split | 0.04 |
| KRC055 | 145 | 146 | A22471 | RC | Split | 0.01 |
| KRC056 | 33 | 34 | | RC | Split | 0.21 |
| KRC056 | 35 | 36 | | RC | Split | 0.73 |
| KRC056 | 36 | 37 | | RC | Split | 0.65 |
| KRC056 | 45 | 46 | | RC | Split | 0.16 |
| KRC056 | 51 | 52 | | RC | Split | 0.19 |
| KRC056 | 52 | 53 | | RC | Split | 0.18 |
| KRC056 | 55 | 56 | | RC | Split | 0.41 |
| KRC056 | 56 | 57 | | RC | Split | 0.65 |
| KRC056 | 57 | 58 | | RC | Split | 0.56 |
| KRC056 | 60 | 61 | | RC | Split | 0.63 |
| KRC056 | 61 | 62 | | RC | Split | 1.05 |
| KRC056 | 62 | 63 | | RC | Split | 0.7 |
| KRC056 | 63 | 64 | | RC | Split | 0.71 |
| KRC056 | 64 | 65 | | RC | Split | 0.41 |
| KRC056 | 81 | 82 | A22479 | RC | Split | -0.01 |
| KRC056 | 82 | 83 | A22480 | RC | Split | -0.01 |
| KRC056 | 83 | 84 | A22482 | RC | Split | -0.01 |
| KRC056 | 84 | 85 | A22483 | RC | Split | -0.01 |
| KRC056 | 85 | 86 | A22484 | RC | Split | 0.06 |
| KRC056 | 86 | 87 | A22485 | RC | Split | 1.3 |
| KRC056 | 87 | 88 | A22486 | RC | Split | 1.59 |
| KRC056 | 88 | 89 | A22487 | RC | Split | 2.22 |
| KRC056 | 89 | 90 | A22488 | RC | Split | 2.55 |
| KRC056 | 90 | 91 | A22489 | RC | Split | 2.7 |
| KRC056 | 91 | 92 | A22490 | RC | Split | 1.96 |
| KRC056 | 92 | 93 | A22491 | RC | Split | 2.52 |
| KRC056 | 93 | 94 | A22493 | RC | Split | 2.33 |
| KRC056 | 94 | 95 | A22494 | RC | Split | 1.83 |
| KRC056 | 95 | 96 | A22495 | RC | Split | 1.47 |
| KRC056 | 96 | 97 | A22496 | RC | Split | 1.86 |
| KRC056 | 97 | 98 | A22497 | RC | Split | 2.71 |
| KRC056 | 98 | 99 | A22498 | RC | Split | 1.99 |
| KRC056 | 99 | 100 | A22499 | RC | Split | 1.55 |
| KRC056 | 100 | 101 | A22500 | RC | Split | 1.35 |
| KRC056 | 101 | 102 | A22501 | RC | Split | 1.67 |
| KRC056 | 102 | 103 | A22502 | RC | Split | 2.44 |
| KRC056 | 103 | 104 | A22503 | RC | Split | 2.49 |
| KRC056 | 104 | 105 | A22504 | RC | Split | 1.01 |
| KRC056 | 105 | 106 | A22505 | RC | Split | 1.13 |



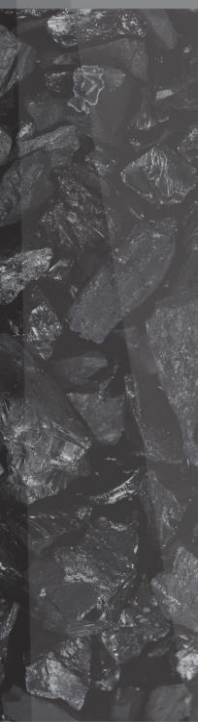
| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC056 | 106 | 107 | A22506 | RC | Split | 1.18 |
| KRC056 | 107 | 108 | A22507 | RC | Split | 2.02 |
| KRC056 | 108 | 109 | A22509 | RC | Split | 2.57 |
| KRC056 | 109 | 110 | A22510 | RC | Split | 2.28 |
| KRC056 | 110 | 111 | A22511 | RC | Split | 1.83 |
| KRC056 | 111 | 112 | A22512 | RC | Split | 1.48 |
| KRC056 | 112 | 113 | A22513 | RC | Split | 0.51 |
| KRC056 | 113 | 114 | A22515 | RC | Split | 0.08 |
| KRC056 | 114 | 115 | A22516 | RC | Split | 0.02 |
| KRC056 | 115 | 116 | A22517 | RC | Split | 0.01 |
| KRC056 | 116 | 117 | A22518 | RC | Split | -0.01 |
| KRC056 | 117 | 118 | A22519 | RC | Split | 2.29 |
| KRC056 | 118 | 119 | A22520 | RC | Split | 0.01 |
| KRC056 | 119 | 120 | A22521 | RC | Split | -0.01 |
| KRC056 | 120 | 121 | A22522 | RC | Split | -0.01 |
| KRC056 | 121 | 122 | A22523 | RC | Split | 0.38 |
| KRC056 | 122 | 123 | A22524 | RC | Split | 0.4 |
| KRC056 | 123 | 124 | A22525 | RC | Split | 0.02 |
| KRC056 | 124 | 125 | A22526 | RC | Split | 0.03 |
| KRC056 | 125 | 126 | A22527 | RC | Split | 0.03 |
| KRC056 | 126 | 127 | A22528 | RC | Split | 0.02 |
| KRC056 | 127 | 128 | A22529 | RC | Split | 0.02 |
| KRC056 | 128 | 129 | A22530 | RC | Split | -0.01 |
| KRC056 | 129 | 130 | A22531 | RC | Split | -0.01 |
| KRC056 | 130 | 131 | A22532 | RC | Split | -0.01 |
| KRC056 | 131 | 132 | A22533 | RC | Split | -0.01 |
| KRC056 | 132 | 133 | A22534 | RC | Split | -0.01 |
| KRC056 | 133 | 134 | A22537 | RC | Split | 0.02 |
| KRC056 | 134 | 135 | A22538 | RC | Split | 0.03 |
| KRC056 | 135 | 136 | A22539 | RC | Split | -0.01 |
| KRC056 | 136 | 137 | A22540 | RC | Split | 0.02 |
| KRC056 | 137 | 138 | A22541 | RC | Split | -0.01 |
| KRC056 | 138 | 139 | A22542 | RC | Split | -0.01 |
| KRC056 | 139 | 140 | A22543 | RC | Split | 0.03 |
| KRC056 | 140 | 141 | A22544 | RC | Split | 0.47 |
| KRC056 | 141 | 142 | A22545 | RC | Split | 0.15 |
| KRC056 | 142 | 143 | A22546 | RC | Split | 0.51 |
| KRC056 | 143 | 144 | A22547 | RC | Split | 0.43 |
| KRC056 | 144 | 145 | A22548 | RC | Split | 0.65 |
| KRC056 | 145 | 146 | A22549 | RC | Split | 0.05 |
| KRC056 | 146 | 147 | A22550 | RC | Split | 0.01 |
| KRC056 | 147 | 148 | A22551 | RC | Split | -0.01 |
| KRC056 | 148 | 149 | A22552 | RC | Split | -0.01 |
| KRC056 | 149 | 150 | A22553 | RC | Split | -0.01 |
| KRC067 | 0 | 1 | A1284 | RC | Split | 4.28 |
| KRC067 | 1 | 2 | A1285 | RC | Split | 3.24 |
| KRC067 | 2 | 3 | A1287 | RC | Split | 3.19 |
| KRC067 | 3 | 4 | A1288 | RC | Split | 3.18 |
| KRC067 | 4 | 5 | A1289 | RC | Split | 2.51 |
| KRC067 | 5 | 6 | A1290 | RC | Split | 2.26 |



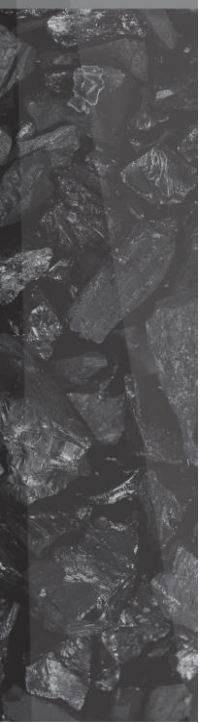
| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC067 | 6 | 7 | A1291 | RC | Split | 0.65 |
| KRC067 | 7 | 8 | A1292 | RC | Split | 0.46 |
| KRC067 | 8 | 9 | A1293 | RC | Split | 1.29 |
| KRC067 | 9 | 10 | A1294 | RC | Split | 1.9 |
| KRC067 | 10 | 11 | A1295 | RC | Split | 2.23 |
| KRC067 | 11 | 12 | A1296 | RC | Split | 1.35 |
| KRC067 | 12 | 13 | A1297 | RC | Split | 1.26 |
| KRC067 | 13 | 14 | A1298 | RC | Split | 2.48 |
| KRC067 | 14 | 15 | A1299 | RC | Split | 2.86 |
| KRC067 | 15 | 16 | A1300 | RC | Split | 2.43 |
| KRC067 | 16 | 17 | A1301 | RC | Split | 2.72 |
| KRC067 | 17 | 18 | A1302 | RC | Split | 1.54 |
| KRC067 | 18 | 19 | A1303 | RC | Split | 1.61 |
| KRC067 | 19 | 20 | A1304 | RC | Split | 2.22 |
| KRC067 | 20 | 21 | A1305 | RC | Split | 0.22 |
| KRC067 | 21 | 22 | A1306 | RC | Split | -0.01 |
| KRC067 | 22 | 23 | A1309 | RC | Split | 0.17 |
| KRC067 | 23 | 24 | A1310 | RC | Split | -0.01 |
| KRC067 | 24 | 25 | A1311 | RC | Split | -0.01 |
| KRC067 | 25 | 29 | 67_1 | RC | Composite | 0.0004 |
| KRC067 | 29 | 33 | 67_2 | RC | Composite | 0.0006 |
| KRC067 | 33 | 37 | 67_3 | RC | Composite | 0.0005 |
| KRC067 | 37 | 41 | 67_4 | RC | Composite | 0.0002 |
| KRC067 | 41 | 42 | A1328 | RC | Split | -0.01 |
| KRC067 | 42 | 43 | A1330 | RC | Split | -0.01 |
| KRC067 | 43 | 44 | A1331 | RC | Split | 2.88 |
| KRC067 | 44 | 45 | A1332 | RC | Split | 2.56 |
| KRC067 | 45 | 46 | A1333 | RC | Split | 1.23 |
| KRC067 | 46 | 47 | A1334 | RC | Split | 0.44 |
| KRC067 | 47 | 48 | A1336 | RC | Split | 0.17 |
| KRC067 | 48 | 49 | A1337 | RC | Split | 2.92 |
| KRC067 | 49 | 50 | A1338 | RC | Split | 1.95 |
| KRC067 | 50 | 51 | A1339 | RC | Split | 0.05 |
| KRC067 | 51 | 52 | A1340 | RC | Split | -0.01 |
| KRC067 | 52 | 53 | A1341 | RC | Split | -0.01 |
| KRC067 | 53 | 54 | A1342 | RC | Split | -0.01 |
| KRC067 | 54 | 55 | A1343 | RC | Split | 0.01 |
| KRC067 | 55 | 56 | A1344 | RC | Split | 0.04 |
| KRC067 | 56 | 57 | A1345 | RC | Split | 0.08 |
| KRC067 | 57 | 58 | A1346 | RC | Split | 0.06 |
| KRC067 | 58 | 59 | A1347 | RC | Split | 0.17 |
| KRC067 | 59 | 60 | A1348 | RC | Split | 0.14 |
| KRC067 | 60 | 61 | A1349 | RC | Split | 0.55 |
| KRC067 | 61 | 62 | A1350 | RC | Split | 0.03 |
| KRC067 | 62 | 63 | A1352 | RC | Split | 0.09 |
| KRC067 | 63 | 64 | A1353 | RC | Split | 0.07 |
| KRC067 | 64 | 65 | A1354 | RC | Split | 0.06 |
| KRC067 | 65 | 66 | A1355 | RC | Split | 0.2 |
| KRC067 | 66 | 67 | A1356 | RC | Split | 1.12 |
| KRC067 | 67 | 68 | A1357 | RC | Split | 0.94 |



| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC067 | 68 | 69 | A1358 | RC | Split | 1.93 |
| KRC067 | 69 | 70 | A1359 | RC | Split | 1.46 |
| KRC067 | 70 | 71 | A1360 | RC | Split | 1.71 |
| KRC067 | 71 | 72 | A1361 | RC | Split | 1.86 |
| KRC067 | 72 | 73 | A1363 | RC | Split | 2.27 |
| KRC067 | 73 | 74 | A1364 | RC | Split | 1.21 |
| KRC067 | 74 | 75 | A1365 | RC | Split | 0.19 |
| KRC067 | 75 | 76 | A1366 | RC | Split | 0.08 |
| KRC067 | 76 | 77 | A1367 | RC | Split | 0.08 |
| KRC067 | 77 | 78 | A1368 | RC | Split | 0.52 |
| KRC067 | 78 | 79 | A1369 | RC | Split | 0.36 |
| KRC067 | 79 | 80 | A1370 | RC | Split | -0.01 |
| KRC067 | 80 | 84 | 67_5 | RC | Composite | 0.0036 |
| KRC087 | 0 | 4 | 87_1 | RC | Composite | 0.0054 |
| KRC087 | 4 | 8 | 87_2 | RC | Composite | 0.0008 |
| KRC087 | 8 | 12 | 87_4 | RC | Composite | 0.0005 |
| KRC087 | 12 | 16 | 87_5 | RC | Composite | 0.002 |
| KRC087 | 16 | 19 | 87_6 | RC | Composite | 0.0233 |
| KRC087 | 19 | 22 | 87_8 | RC | Composite | 0.0242 |
| KRC087 | 22 | 25 | 87_9 | RC | Composite | 0.0426 |
| KRC087 | 25 | 26 | A2145 | RC | Split | 0.15 |
| KRC087 | 26 | 27 | A2146 | RC | Split | 0.08 |
| KRC087 | 27 | 28 | A2147 | RC | Split | 0.27 |
| KRC087 | 28 | 29 | A2148 | RC | Split | 0.72 |
| KRC087 | 29 | 30 | A2149 | RC | Split | 1.15 |
| KRC087 | 30 | 31 | A2150 | RC | Split | 1.43 |
| KRC087 | 31 | 32 | A2151 | RC | Split | 1.91 |
| KRC087 | 32 | 33 | A2153 | RC | Split | 1.52 |
| KRC087 | 33 | 34 | A2154 | RC | Split | 1.82 |
| KRC087 | 34 | 35 | A2155 | RC | Split | 2.66 |
| KRC087 | 35 | 36 | A2156 | RC | Split | 1.33 |
| KRC087 | 36 | 37 | A2157 | RC | Split | 0.81 |
| KRC087 | 37 | 38 | A2159 | RC | Split | 0.63 |
| KRC087 | 38 | 39 | A2160 | RC | Split | 1.61 |
| KRC087 | 39 | 40 | A2161 | RC | Split | 2.48 |
| KRC087 | 40 | 41 | A2162 | RC | Split | 1.56 |
| KRC087 | 41 | 42 | A2163 | RC | Split | 1.31 |
| KRC087 | 42 | 43 | A2164 | RC | Split | 1.12 |
| KRC087 | 43 | 44 | A2165 | RC | Split | 1.6 |
| KRC087 | 44 | 45 | A2166 | RC | Split | 2.75 |
| KRC087 | 45 | 46 | A2167 | RC | Split | 3.72 |
| KRC087 | 46 | 47 | A2168 | RC | Split | 1.74 |
| KRC087 | 47 | 48 | A2169 | RC | Split | 2.47 |
| KRC087 | 48 | 49 | A2170 | RC | Split | 2.99 |
| KRC087 | 49 | 50 | A2171 | RC | Split | 2.57 |
| KRC087 | 50 | 51 | A2172 | RC | Split | 2.36 |
| KRC087 | 51 | 52 | A2173 | RC | Split | 1.26 |
| KRC087 | 52 | 53 | A2174 | RC | Split | 2.54 |
| KRC087 | 53 | 54 | A2175 | RC | Split | 2.4 |
| KRC087 | 54 | 55 | A2176 | RC | Split | 0.92 |

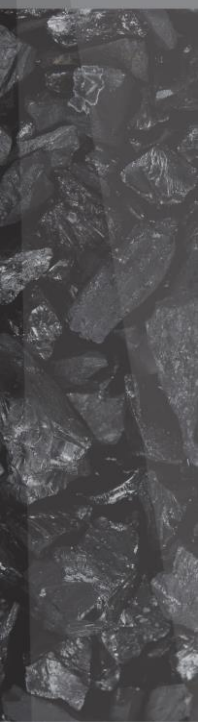


| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC087 | 55 | 56 | A2177 | RC | Split | 1.35 |
| KRC087 | 56 | 57 | A2178 | RC | Split | 1.43 |
| KRC087 | 57 | 58 | A2181 | RC | Split | 1.23 |
| KRC087 | 58 | 59 | A2182 | RC | Split | 0.85 |
| KRC087 | 59 | 60 | A2183 | RC | Split | 1.33 |
| KRC087 | 60 | 61 | A2184 | RC | Split | 1.37 |
| KRC087 | 61 | 62 | A2185 | RC | Split | 0.42 |
| KRC087 | 62 | 63 | A2186 | RC | Split | 1.18 |
| KRC087 | 63 | 64 | A2187 | RC | Split | 1.18 |
| KRC087 | 64 | 65 | A2188 | RC | Split | 1.41 |
| KRC087 | 65 | 66 | A2189 | RC | Split | 1.24 |
| KRC087 | 66 | 67 | A2190 | RC | Split | 1.13 |
| KRC087 | 67 | 68 | A2191 | RC | Split | 0.77 |
| KRC087 | 68 | 69 | A2192 | RC | Split | 0.35 |
| KRC087 | 69 | 70 | A2193 | RC | Split | 0.46 |
| KRC087 | 70 | 71 | A2194 | RC | Split | 0.57 |
| KRC087 | 71 | 72 | A2195 | RC | Split | 0.82 |
| KRC087 | 72 | 73 | A2196 | RC | Split | 0.82 |
| KRC087 | 73 | 74 | A2197 | RC | Split | 1.23 |
| KRC087 | 74 | 75 | A2198 | RC | Split | 0.13 |
| KRC087 | 75 | 76 | A2199 | RC | Split | 0.14 |
| KRC087 | 76 | 77 | A2200 | RC | Split | 0.08 |
| KRC087 | 77 | 78 | A2202 | RC | Split | 0.13 |
| KRC087 | 78 | 79 | A2203 | RC | Split | 0.1 |
| KRC087 | 79 | 80 | A2204 | RC | Split | 0.06 |
| KRC087 | 80 | 81 | A2205 | RC | Split | 0.1 |
| KRC087 | 81 | 82 | A2206 | RC | Split | 0.05 |
| KRC087 | 82 | 83 | A2208 | RC | Split | 0.24 |
| KRC087 | 83 | 84 | A2209 | RC | Split | 1.11 |
| KRC087 | 84 | 85 | A2210 | RC | Split | 0.68 |
| KRC087 | 85 | 86 | A2211 | RC | Split | 0.16 |
| KRC087 | 86 | 87 | A2212 | RC | Split | 0.34 |
| KRC087 | 87 | 88 | A2213 | RC | Split | 0.27 |
| KRC087 | 88 | 89 | A2214 | RC | Split | 0.26 |
| KRC087 | 89 | 90 | A2215 | RC | Split | 0.23 |
| KRC087 | 90 | 91 | A2216 | RC | Split | 0.11 |
| KRC087 | 91 | 92 | A2217 | RC | Split | 0.16 |
| KRC087 | 92 | 93 | A2218 | RC | Split | 0.05 |
| KRC087 | 93 | 94 | A2219 | RC | Split | 0.05 |
| KRC087 | 94 | 95 | A2220 | RC | Split | 0.03 |
| KRC087 | 95 | 96 | A2221 | RC | Split | 0.03 |
| KRC087 | 96 | 97 | A2222 | RC | Split | 0.03 |
| KRC087 | 97 | 98 | A2224 | RC | Split | 0.06 |
| KRC087 | 98 | 99 | A2225 | RC | Split | 0.04 |
| KRC087 | 99 | 100 | A2226 | RC | Split | 0.09 |
| KRC087 | 100 | 101 | A2227 | RC | Split | 0.18 |
| KRC087 | 101 | 102 | A2228 | RC | Split | 0.49 |
| KRC087 | 102 | 103 | A2229 | RC | Split | 0.58 |
| KRC087 | 103 | 104 | A2230 | RC | Split | 0.37 |
| KRC087 | 104 | 105 | A2231 | RC | Split | 1.19 |



| Hole_ID | mFrom | mTo | Sample_No | Sample_Class | Sample_Subclass | Cu (pct) |
|---|---|---|---|---|---|---|
| KRC087 | 105 | 106 | A2232 | RC | Split | 0.24 |
| KRC087 | 106 | 107 | A2233 | RC | Split | 0.14 |
| KRC087 | 107 | 108 | A2235 | RC | Split | 0.07 |
| KRC087 | 108 | 109 | A2236 | RC | Split | 0.06 |
| KRC087 | 109 | 110 | A2237 | RC | Split | 0.02 |
| KRC087 | 110 | 111 | A2238 | RC | Split | 0.02 |
| KRC087 | 111 | 115 | 87_10 | RC | Composite | 0.0044 |

***Table 13: Drill hole assays for selected historical drill holes from Koperberg discussed in this document.***



## JORC TABLE 3 – Namibian Exploration

**Section 1 Sampling Techniques and Data**

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | > *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*<br>> *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>> *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.* | Diamond drill core samples consisted of ½ core, typically over 1 m intervals.<br>Reverse circulation samples consisted of 1-2 kg splits over 1 m intervals or composite samples over 4 m intervals.<br>RC samples were generally collected continuously down hole, although the upper sections of some holes may not have been sampled.<br>Diamond holes were selectively sampled but continuously sampled over the selected intervals.<br>Sample preparation details are not recorded on available assay certificates but are assumed to have involved crushing to either <10 or <2 mm and splitting 300 g for pulverising to <75 microns. Typically, <1 g of pulverised material would be analysed for Cu and multi-elements. |
| *Drilling techniques* | > *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).* | Recent drilling was undertaken using reverse circulation (RC) drilling and diamond drilling (NQ and HQ diameter core; the latter for metallurgical sampling). Some diamond holes are tails to older RC holes. A subset of RC holes was logged using down-hole optical televiewer, gamma response and magnetic susceptibility. Diamond drill core was not orientated. |
| *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.* | Diamond core recoveries were calculated from measurement of recovered core from individual core runs. Recoveries are variable, but typically >90%.<br>No recoveries were calculated for the RC holes.<br>No information is available on measures taken to maximise sample recovery or the representative nature of the samples.<br>Insufficient work has been done to establish whether a relationship between grade and recoveries exists. |
| *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* | RC chips and diamond drill core have been quantitatively and continuously logged for lithology. Structural data has been obtained from selected RC holes by optical televiewer (DHOTV). |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *costean, channel, etc.) photography.*<br>> *The total length and percentage of the relevant intersections logged.* | Structural orientations (alpha angles) and features have been recorded from diamond drill core and rock quality designations (RQD) has been calculated. No core photographs are available.<br>More than 150,000 m of RC, diamond and OHP drilling has been completed on the property, with virtually 100% of the core and chips logged. |
| *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.* | Diamond drill core was cut with a diamond saw.<br>RC chips were riffle split.<br>The sampling techniques adopted are appropriate for the style of mineralisation and environment.<br>Sampling precision was monitored using field duplicates (re-splits) of RC chips inserted at the rate of 1 in 20 samples. The laboratory routinely re-assayed the pulps to monitor analytical precision. There is no evidence that any coarse-crush duplicates were analysed.<br>The sampling sizes used are appropriate for the style of mineralisation; average grain size of Cu sulphide minerals is 35 microns or less (Amtec Ltd report, 2010). |
| *Quality of assay data and laboratory tests* | > *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>> *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>> *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | Cu was analysed using a 4-acid digestion followed by an atomic absorption spectroscopy (AAS) or inductively coupled plasma spectrometer (ICP-MS) instrumental finish. This is a total digestion for most Cu minerals and is appropriate where floatation is the chosen recovery method. Some assaying of acid-soluble Cu was undertaken on oxide material.<br>Specific gravities were determined by West African Gold Exploration (WAGE) using a pycnometer and so will be slightly higher than dry bulk densities appropriate to resource estimation.<br>No details on the down-hole logging tool to obtain gamma and magnetic susceptibility readings are available.<br>With reference to the WAGE drilling programme only:<br>Field duplicates from RC drill holes were collected at the rate of 1 in 20 samples. Certified reference materials (CRM) were inserted into the sample stream at the rate of 1 in 50 samples. Blanks, consisting of cleaned sand, were inserted into the sample streams at the rate of 1 in 50 samples. The average coefficient of variation from 1,917 field duplicate pairs is 19.2% and the average relative bias from client-inserted CRM is +2.8 %. These values are acceptable for the calculation of inferred mineral resources. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *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.* | Reported intersections have been verified against the historical WAGE drill hole database.<br>13 RC holes have been twinned with diamond drill holes; RC holes may be under-estimating *in situ* Cu values by an average of 14.7%.<br>No documentation of data management is available.<br>No adjustments have been made to assays. |
| *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 used in Mineral Resource estimation.*<br>> *Specification of the grid system used.*<br>> *Quality and adequacy of topographic control.* | Collar locations were located in WGS84 Zone 33S or 34S coordinates using a differential geographic position satellite (DGPS) receiver. Accuracy is assumed to be <1 m.<br>Borehole plunge and azimuth of WAGE RC holes were determined from down-hole logging equipment operated by Terratec Geophysical Services. Hole orientations were determined by Reflex single-shot camera for diamond holes and some RC holes every 30 m down hole.<br>No information on topographical control other than that available from public sources has been identified. |
| *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.* | Okasewa and Malachite Pan were drilled on a 40 m by 40 m, and a 40 m by 20 m grid pattern, respectively. The drill spacing at Koperberg is variable but generally <25 m.<br>This drill spacing is adequate to define geological and grade continuity for mineralisation.Sample compositing has been applied. |
| *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.* | Most drilling is orientated at an angle to bedding, which is the main control on this style of mineralisation. However, there has been some mobilisation of sulphides during subsequent folding and metamorphism of the host rocks.<br>In the absence of core photographs, it is not possible to comment on whether a sampling bias exists. |
| *Sample security* | > *The measures taken to ensure sample security.* | The transport of samples occurred under the supervision of WAGE staff from the exploration camp to Windhoek. Some analyses occurred in Windhoek. Samples and/or pulps were then shipped to the Genalysis-Intertek laboratory in Johannesburg. |
| *Audits or reviews* | > *The results of any audits or reviews of sampling techniques and data.* | The database for the Malachite Pan and Koperberg deposits was reviewed by the MSA Group in 2011 and 2012, and by CSA Global in 2012. The entire WAGE database was reviewed by Robert S. Middleton in the preparation of National Instrument 43-101 Technical Report, DorWit Copper Project (Dordabis and Witvlei Properties), Kalahari Copperbelt, Namibia for White Metal Resources Corporation in 2019. |

## JORC TABLE 3 – Namibian Exploration

**Section 2 Reporting of Exploration Results**

| 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 claims are currently 95% held by TSX-listed White Metal Resources Ltd (TSX: WHM) ("White Metal") via its Namibian subsidiary, Aloe Investments Two Hundred and Thirty- Seven (Proprietary) Limited ("Aloe") with the remaining 5% held by a local Namibian partner. Larchmont Investments Pty Ltd has the rights to earn in to 50% of Aloe by spending C$2m and up to 70% by spending another C$3m with an option then over the remaining 25%.<br>Exclusive prospecting licenses EPL7028, EPL7029 and EPL7030 were granted to Aloe on the 13th of June 2018 for a period of 3 years. The claims are in good standing with the Namibian Ministry of Mines & Energy until June 11, 2021. The EPLs may be renewed for two periods of 2 years each after this date. The author is not aware of any impediments to conducting exploration on the tenements but understands an environmental baseline study may be required prior to the commencement of planned work activities. |
| *Exploration done by other parties* | > *Acknowledgment and appraisal of exploration by other parties.* | Extensive exploration conducted by the previous tenement holders is summarised in the NI 43-101 Technical Report prepared by Middleton (2019) for White Metal Resources Corporation. The most intensive historical work was conducted by WAGE, with the most recent drilling for metallurgical testing undertaken by North River Resources Limited. |
| *Geology* | > *Deposit type, geological setting, and style of mineralisation.* | The style of mineralisation is that associated with sediment-hosted stratiform copper deposits hosted within Proterozoic volcanic and sedimentary rocks of the Kalahari Copper Belt. |
| *Drill hole Information* | > *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>> *easting and northing of the drill hole collar*<br>> *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>> *dip and azimuth of the hole*<br>> *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.* | This information is provided in the body of the report to which this Table 1 is appended. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Data aggregation methods* | > *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>> *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>> *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | Significant reported intersections are based on the average grade for 1 m samples across the interval. Significant intervals generally contain grades >0.1% Cu, but lower assay values may be included within a total intersection. No top cut to Cu grade was applied.<br>Higher grade intervals within longer intersections are either interpreted as mineralised, stratiform horizons, or may represent supergene enrichment. For example, hole MPRC42 consists of a 24 m wide interval downhole in which the lower half has significantly higher grades.<br>No metal equivalents are reported. |
| *Relationship between mineralisation widths and intercept lengths* | > *These relationships are particularly important in the reporting of Exploration Results.*<br>> *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>> *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').* | The true widths for the Okasewa deposit are 70-80% of the reported intersections.<br>The true widths for the Malachite Pan deposit are 60-70% of the reported intersections.<br>The true widths for the Koperberg intersections are not known. |
| *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.* | The intersections reported are of a historical nature. No new discoveries are reported. Maps, historical sections, and 3D models are provided in the body of the report to which this Table 1 is appended to provide context. The author has done insufficient work to generate new sections. |
| *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.* | With >150,000 m drilled it is not possible to report all assays. All Cu assays for the reported intersections are included in the document to which this Table 1 is appended. Not all drill holes encountered significant Cu grades. |
| *Other substantive exploration data* | > *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | Regional soil surveys have been completed over some of the project area to successfully detect the presence of Cu in the oxide zone. A gradient-array induced polarisation (IP) orientation survey has successfully identified Cu mineralisation at Koperberg. The most recent metallurgical test work undertaken by Kupfermelt Metal Processing C.C. in 2011 determined that floatation was the most appropriate recovery method for both oxide and sulphide material. Assaying of diamond drill core for As, Sb, Cd and U indicate that typical values are <50, <10, <1 and <5 ppm, respectively. Narrow intervals at Malachite Pan have As >100 ppm and Sb >10 ppm. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Further work* | > *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>> *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | An airborne electromagnetic (AEM) survey is recommended to identify regional structural controls and their relationship to critical stratigraphic intervals to identify new potential target areas. The results of this work would be followed by detailed ground geophysical surveys using IP or magnetotellurics to identify drill targets. There is considerable scope to extend higher grade Cu mineralization to depth. |