

James Bay Minerals Limited ABN 90 659 846 901 CAnnual Financial Statements - 30 June 2024

James Bay Minerals Limited Corporate directory 30 June 2024



Directors Andrew Dornan

> Gerard O'Donovan Dean Ercegovic Judith Baker

Company secretary James Doyle

Registered office and Principal place Danpalo Group Pty Ltd

of business

Suite 1, 1 Tully Road East Perth, WA 6004

Share register Automic Group

Level 5, 191 St Georges Terrace, Peth WA 6000

William Buck Auditor

Level 20, 181 William Street

Melbourne VIC 3000

olicitors Hamilton Locke

Level 39, 152-158 St Georges Terrace

Perth WA 6000

James Bay Minerals Limited shares are listed on the Australian Securities Exchange

(ASX code: JBY)

www.jamesbayminerals.com.au

Stock exchange listing
Website

30 June 2024



The directors present their report of James Bay Minerals Limited (the 'Company', or the 'parent entity') and its controlled entities (collectively, the 'Group'), together with the financial statements, on the Company for the period ended 30 June 2024.

The Company was incorporated on 1 June 2022. Accordingly, the comparative results presented in these financial statements are for the 13 month period ended 30 June 2023.

Directors

The following persons were Directors of James Bay Minerals Limited during the whole of the financial year and up to the date of this report, unless otherwise stated:

Andrew Dornan - Executive Director

Gerard O'Donovan - Non-Executive Chair

Dean Ercegovic - Non-Executive Director (Appointed 8 September 2023)

Judith Baker - Non-Executive Director (Appointed 8 September 2023)

Daniel Loughnan - Non-Executive Director (Resigned 8 September 2023)

Principal activities

During the financial period the principal continuing activities of the Group are: The exploration and evaluation of lithium resources in the James Bay region of Quebec, Canada.

Dividends

There were no dividends paid, recommended or declared during the current or previous financial year.

Review of operations

James Bay Minerals (ASX: JBY) ("James Bay Minerals" or "the Company") is pleased to provide a review of operations for the year ended 30 June 2024.

he loss for the Group after providing for income tax amounted to \$4,840,677 (30 June 2023: \$659,713).

James Bay Minerals is a Canadian-focused lithium explorer with a highly strategic ground position in the heart of the La Grande Greenstone Belt – which has risen to recent prominence following several world-class lithium pegmatite discoveries 🕼 well as accelerating exploration, development and corporate activity. The Company's portfolio of properties was identified 느and secured by its experienced team due to them displaying the key geological characteristics required to host massive LCT (lithium-caesium-tantalum) pegmatites¹.

the Company (through its wholly-owned subsidiary) holds a 100% interest in 811 Claims comprising the La Grande Project, La Grande East and the Troilus Project in Quebec, Canada (Projects), with the La Grande Project consisting of the Joule, Aero and Aqua Properties.

Joule Property – La Grande Project

The Joule Property is James Bay Minerals' flagship asset, covering an area of 16,385 hectares along the Robert-Bourassa reservoir. Joule has a ~24km deformation zone running east to west through the Property, with deformation widths of up to 1.5km in the north-eastern part of the property².

During the reporting Period, a substantial exploration target list was compiled using data derived from the Company's maiden exploration program at the Joule Property.

Activities and data generated as part of the Company's maiden field program were as follows:

- (1) LiDAR and high-resolution photography.
- (2) Aeromagnetic and spectromagnetic surveys flown with the key focus on overlaying LiDAR targets generated with magnetic lows to rank targets in order of priority.
- Short reconnaissance helicopter mapping program undertaken.
- (4) Small exploration camp established for 2024 field prospecting and mapping campaigns.
- (5) Additional 115 claims staked for an additional area of 5,800 hectares (58km²).

¹ See James Bay Minerals Prospectus dated 19 July 2023

 $^{^{2}}$ See James Bay Minerals Prospectus dated 19 July 2023



The maiden field program specifically emphasised the use of aerial surveys employing LiDAR, high-resolution photography, as well as Aeromagnetic and Spectromagnetic surveys. As anticipated, the target list comprises a considerable number of high-priority LCT pegmatite targets, as shown in Figure 1 below. In addition, what is particularly encouraging are the significant number of prospective Rae Earth Element (**REE**) targets generated. These targets have exhibited elevated equivalent-Thorium (eTh) levels³, indicating the presence of significant REE mineralisation. Concurrent exploration activities are being undertaken for both LCT pegmatites and REE mineralisation.

LCT Pegmatite Exploration

The Company's focus remains on comprehensively understanding the LCT pegmatite potential across the Joule Property. Aerial surveys conducted in late 2023 provided the initial insights necessary for this understanding. During the Period, the Company commenced a fieldwork program consisting of field mapping, rock chip sampling and, where appropriate, channel sampling. The fieldwork program was ongoing at the end of the end of the reporting period and results are awaited.

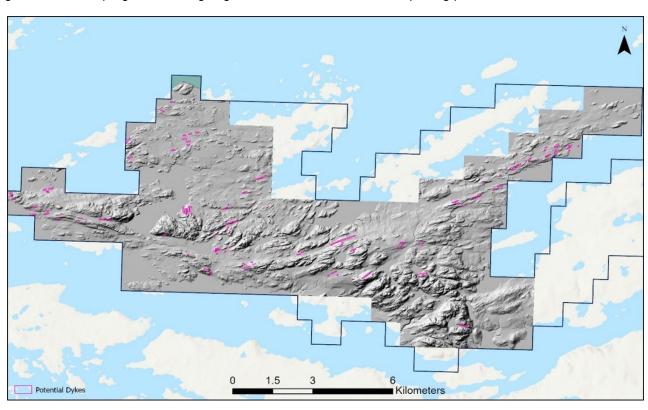


Figure 1 – High-priority LCT pegmatite targets/dykes identified across the Joule Property as defined in pink. A full gallery of the targets identified were detailed within ASX Announcement dated 6 February 2024.

 $^{^{}m 3}$ See James Bay Minerals ASX Announcement dated 15 February 2024





Figure 2 – Joule property field prospecting on predetermined



Figure 3 – Joule property field prospecting on predetermined targets.

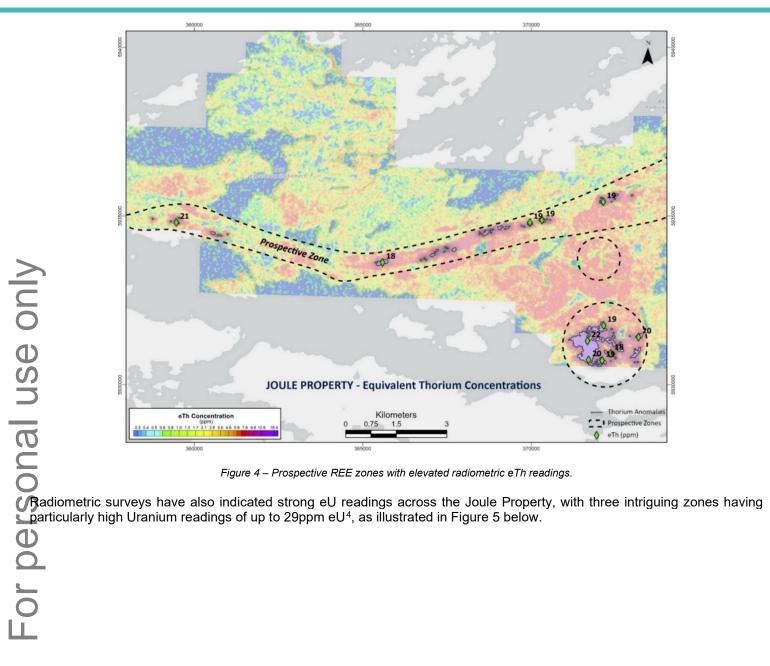
REE Exploration Activities
Radiometric surveys completed at the Joule Property during the Period identified elevated equivalent-Thorium (eTh)

**** PEE zones along with obtaining rock samples for laboratory analysis.

igure 4 below displays the extensive spread of elevated equivalent Thorium (eTh) concentrations levels throughout the Joule Property, firstly within the highly prospective regional fault which runs from east to west through the property and, secondly, in a large cluster to the south-east of the property.

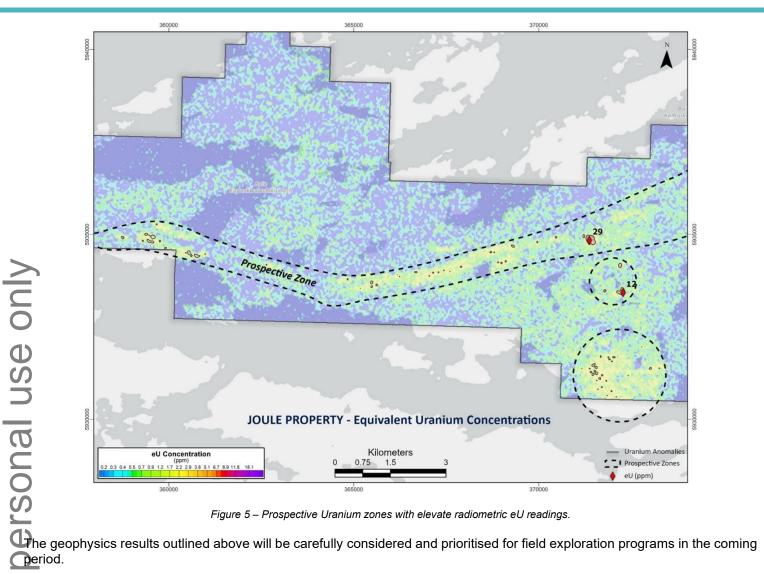
Elevated eTh concentrations typical of significant rare earth deposits have been obtained throughout the highly prospective regional fault which runs east to west through the Joule Property. This zone is outlined as the prospective zone within Figure 5 below.





 $^{^{}f 4}$ See James Bay Minerals ASX Announcement dated 15 February 2024





Seophysical methods of equivalent concentrations are not a replacement for assay determination and as such are to be taken as indicators of grade only. By their indirect nature, such measurements need to be considered in the context of their application and not relied upon for quantitative analysis.

Aqua Property - La Grande Project

The Aqua Property consists of 172 continuous claims covering an area of 8,803 hectares including 109 claims (56km²⁾ recently acquired through staking activity. Regional faults transverse the property from east to west which hosts the La Grande Greenstones⁵.

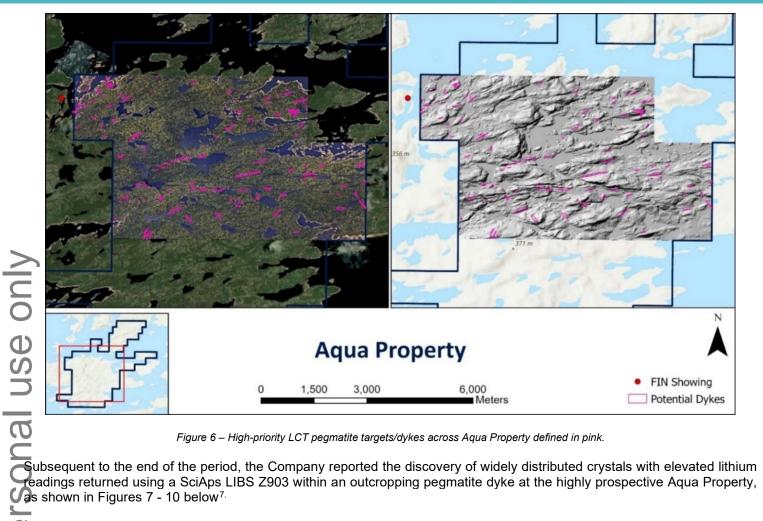
Using LiDAR technology, the exploration team has measured and mapped variations in slope, aspect and elevation to analyse landforms. This analysis has identified high-priority areas that stand out among other geological structures, characteristic of LCT pegmatites in the region. Overlaying these findings onto high-resolution photos revealed visible white outcrops, and generated key targets for prioritisation during the 2024 summer field program, as illustrated in figure 6 below, including highpriority targets located approximately 200 metres east of FIN Resources (ASX: FIN) significant spodumene showings, where assay have revealed grades as high as 6.85% Li2O6.

Initial field exploration activities undertaken during the Period comprised field mapping, rock chip sampling and channel sampling. Access lines were also cut across the property to facilitate ATV mobility.

 $^{^{5}\,}$ See James Bay Minerals Prospectus dated 19 July 2023

⁶ See James Bay Minerals announcement dated 4 December 2023



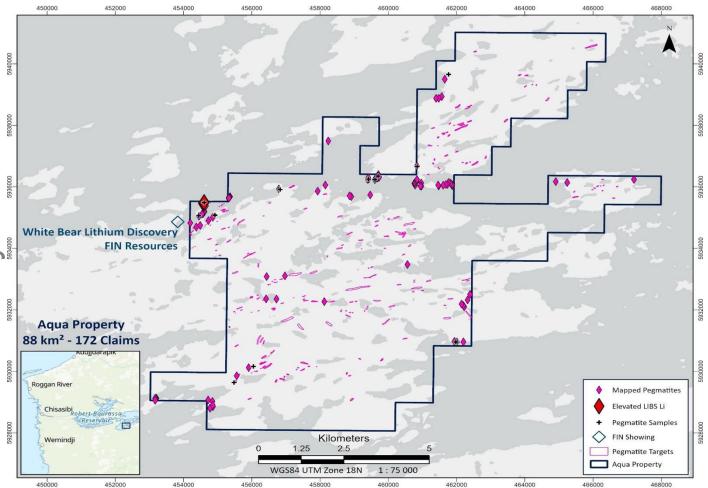


The pegmatite dyke measures approximately 60 metres in length and is 15 metres wide at its outcropping portion and dips at an angle of about 20 degrees to the east. It runs in a north-east to south-west direction and continues further undercover in both the north-east and south-west directions. The Company has thoroughly documented and logged details about the crystals identified, and plans to conduct additional work, including stripping and channel sampling, to further evaluate its potential.

Samples have been collected for petrography and/or XRD work to confirm if the primary lithium-bearing mineral is spodumene and if other lithium minerals are present. Once received, assay results will be used to determine the lithium content, which has initially been identified using the hand-held LIBS analyser.

 $^{^{7}\,}$ See James Bay Minerals announcement dated 17 July 2024





452000 454000 456000 456000 466000 466000 466000 466000 466000 Figure 7 – Aqua property detailing mapped pegmatites and location of elevated Lithium readings from SciAps Z903.





Figure 8 – Raw outcrop with the green mineral returning elevated LIBs readings.

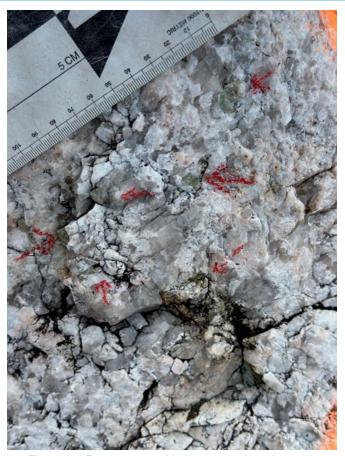


Figure 9 – Raw outcrop with the green mineral returning elevated LIBs readings.



Figure 10 – Pegmatite dyke identified in the north-west of Aqua Property with green crystals marked in orange.



Aero Property - La Grande Project

The Aero Property consists of 101 continuous claims covering an area of 4,980 hectares. The property consists of ~13km of east to west deformation zones. Regional faults transverse the property from east to west which hosts the La Grande Greenstones8.

Activities and data generated as part of the Company's maiden field program at the Aero Property included:

- LiDAR and high-resolution photography.
- Aeromagnetic and spectromagnetic surveys flown with key data deliverables received.
- Field mapping and detailed prospecting across the property uncovered two fields of fractionated pegmatites.
- Rock chip and channel sampling undertaken, and samples assayed.

Shortly after commencing the inaugural fieldwork program at the Aero Property, the Company announced that it had uncovered a pegmatite field comprising over 20 pegmatites and covering a corridor ~3km long and ~350m wide9.

Number	Pegmatite Name	Approximate pegmatite Length (m)	Approximate Max width exposed (m)
1	Armstrong	292	10
2	Avro	400	20
3	Brewster	133	10
4	Bristol	102	5
5	Corsair	276	10
6	Curtiss	324	5
7	Fairey	152	5
8	Fury	97	10
9	Gauntlet	175	10
10	Havoc	59	5
11	Hawker	560	20
12	Hellcat	450	31
13	Lightning	60	10
14	Marauder	60	6
15	Meteor	50	10
16	Mustang	286	22
17	Spitfire	86	15
18	Thunderbolt	591	10
19	Warhawk	180	10
20	Wildcat	87	5
21	Gloster	72	5

 $^{^{8}}$ See James Bay Minerals Prospectus dated 19 July 2023

 $^{^{9}\,}$ See James Bay Minerals announcement dated 5 October 2023



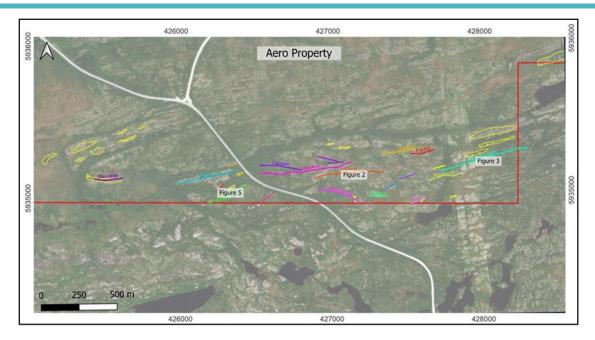


Figure 11 - Pegmatite field Aero property

Pollowing on from the initial discovery of an extensive field of fractionated pegmatite dykes at the Aero Property, the Company continued field mapping within the eastern portion of the Aero Property, where they uncovered a second field of fractionated pegmatites¹⁰

The field comprised nine new pegmatites extending across a corridor ~1.5km in length and ~500m wide. The second pegmatite field was interpreted to be an extension of the previously discovered field, which is located approximately 2km to the south-west.

Similar to the initial discovery, all nine additional dykes observed are generally white in colour and clearly stand out as ridges several metres above the surrounding ground. All dip steeply to the north, sub-parallel to the foliation planes of the biotite schist. All pegmatite dykes consist of coarse-grained, well-developed crystals of plagioclase (albite), quartz, tourmaline and muscovite.

Details of the pegmatites discovered and mapped within the second field are provided in Table 2 below.

Number	Pegmatite Name	Approximate pegmatite Length (m)	Approximate Max width exposed (m)
1	Nimrod	87	15
2	Grumman*	110	5
3	Piper	170	15
4	Gladiator	124	22
5	Firefly	135	5
6	Demon	50	5
7	Bulldog	190	12
8	Bleroit*	202	10
9	Avia	151	10
	* Crumman = 20m	aita within the Aara Dranarty ha	undon/

^{*} Grumman ~30m sits within the Aero Property boundary.

Table 2 – Outlines and exposed area of all pegmatite dykes discovered within second field of pegmatites at Aero Property.

^{*} Bleroit ~98m sits within the Aero Property boundary.

 $^{^{10}\,}$ See James Bay Minerals announcement dated 2 November 2023



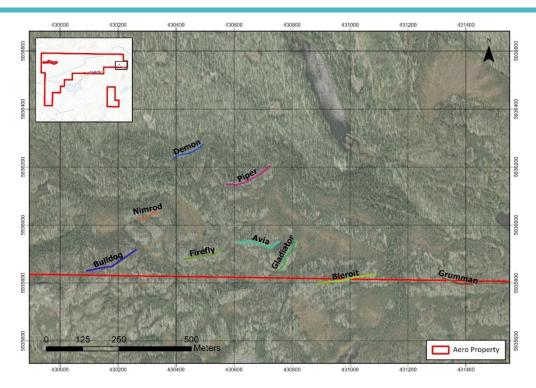


Figure 32 – Satellite image and locations of second pegmatite field at Aero Property.

Extensive rock grab samples, channel samples, hand-held XRF and LIBs testing was completed across the south-eastern portion of the Aero Property during the Period with elevated lithium readings reported at several previously identified pegmatites¹¹.

The Company was particularly encouraged by the presence of a number of outstanding Potassium and Rubidium ratios (K/Rb) within the same area from portable XRF readings 12. The K/Rb ratio is a useful tool for exploration by portable XRF which cannot detect elemental lithium. It is an indicator for fractionation of the pegmatite with the lower the ratio, the more fractionated the pegmatite.

Highly fractionated pegmatites have a higher chance of lithium mineralisation and LCT pegmatites are often associated with K/Rb ratios in the 20-30 range. Continual calibration of LIBs readings and pXRF fractionation ratios compared to laboratory rock assay results is ongoing to refine the accuracy of these field tools.

These results have narrowed the Company's focus to the area to the north-east of the property.

¹¹ See James Bay Minerals announcement dated 15 November 2023

¹² See James Bay Minerals announcement dated 6 February 2024



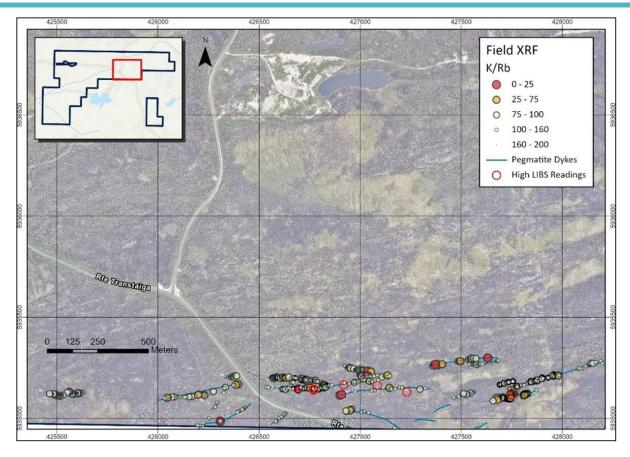


Figure 13 – Rubidium and potassium ratios, XRF readings first pegmatite field.

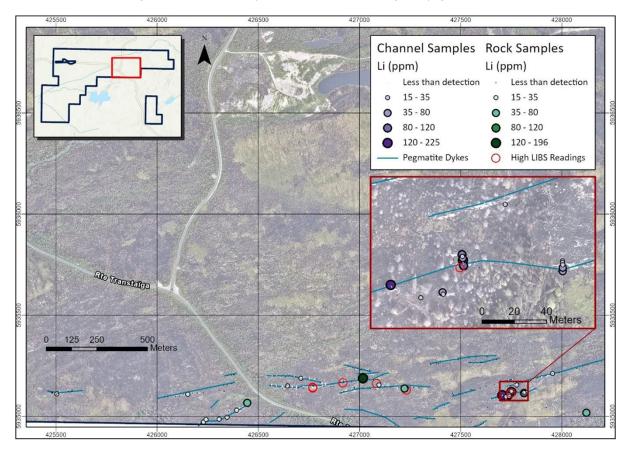




Figure 14 – Channel and rock samples Li readings first pegmatite field.

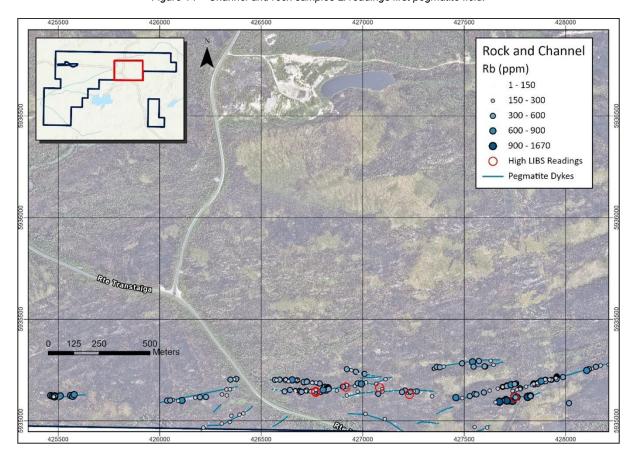


Figure 15 – Channel and rock samples Rb readings first pegmatite field.

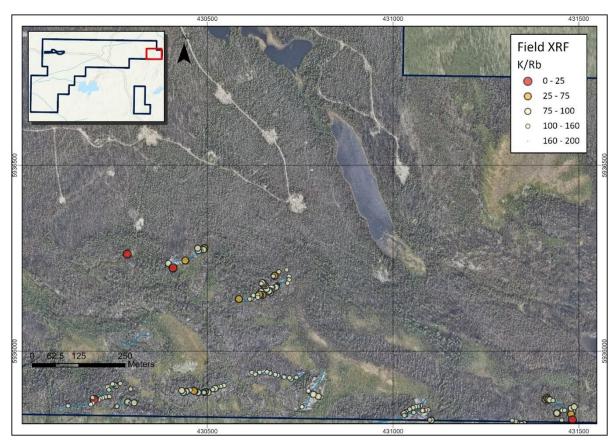




Figure 16 - Rubidium and potassium ratios, XRF readings second pegmatite field.

La Grande East Project - High-priority targets identified

On the 28 March 2024, the Company announced the acquisition of the La Grande East Project. The La Grande East Project is situated approximately 15km from James Bay Minerals' Aqua Property and includes 136 claims (62 claims acquired and 74 claims staked), covering an area of 7,000 hectares along the Robert-Bourassa reservoir.

Key attributes of the Project include:

- Two magnetic lows which are interpreted to trend into Patriot Battery Metals Corvette Project 13.
- Initial reviews of the eastern portion of the property have identified multiple large white dyke-like features as viewed from satellite imagery. Some are more than 500m in length.
- The property sits less than 1km from the Transtaiga Highway, which allows for all year walk-up access.

During the Period, the Company announced that 340 high-priority targets had been identified from desktop studies of the project¹⁴. Studies focused on magnetic lows (prospective zones) within the property which trend from east to west. Satellite imagery was then overlaid across the prospective zones focused on identifying white outcrops, which can correlate with pegmatite outcrops. Satellite imagery, which has been utilised to generate the potential pegmatite dyke targets, are shown in Figures 17 to 20 below.

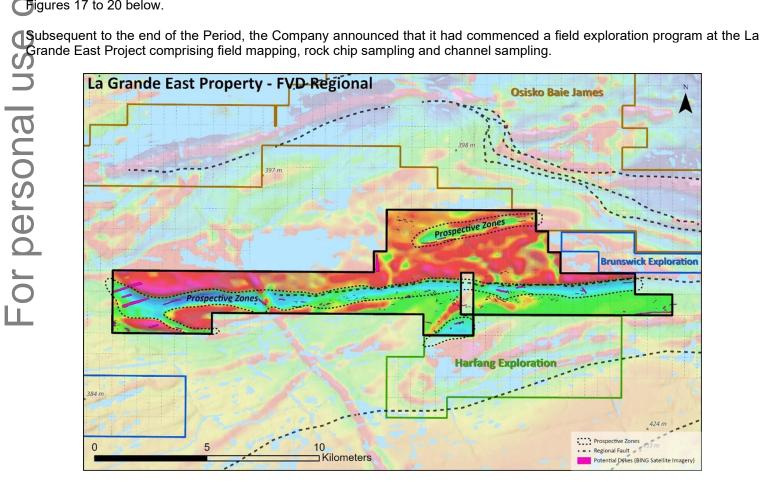


Figure 16 – Government airborne geophysics images across the La Grande East Project.

¹³ See James Bay Minerals ASX Announcement dated 28 March 2024

¹⁴ See James Bay Minerals ASX Announcement dated 23 April 2024



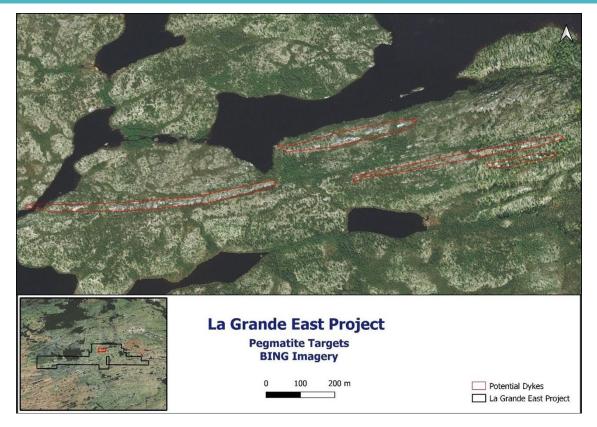


Figure 17 – La Grande East pegmatite targets identified via satellite imagery.

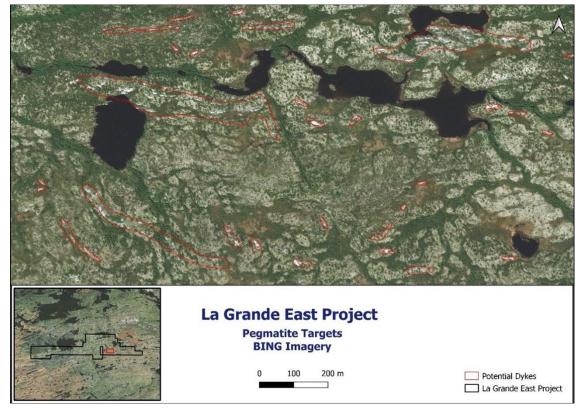


Figure 18 – La Grande East pegmatite targets identified via satellite imagery.



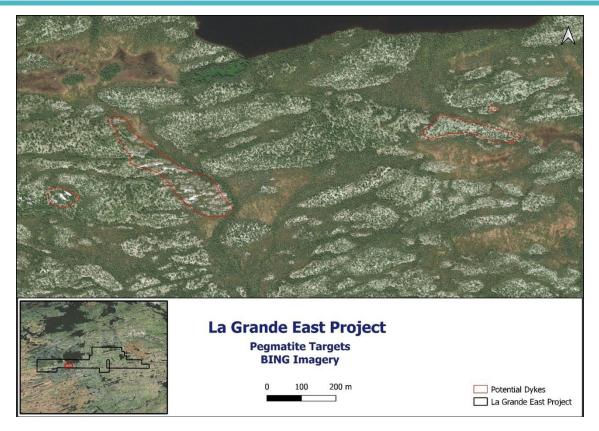


Figure 19 – La Grande East pegmatite targets identified via satellite imagery.

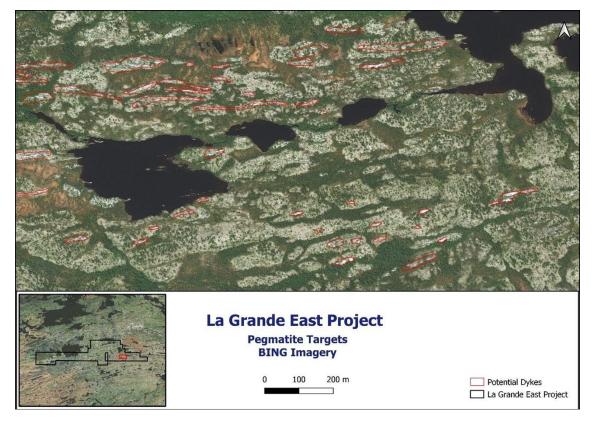


Figure 20 – La Grande East pegmatite targets identified via satellite imagery.



Forward-looking statements

This report may contain certain forward-looking statements, guidance, forecasts, estimates or projections in relation to future matters (Forward Statements) that involve risks and uncertainties, and which are provided as a general guide only. Forward Statements can generally be identified by the use of forward-looking words such as "anticipate", "estimate", "will", "should", "could", "may", "expects", "plans", "forecast", "target" or similar expressions and include, but are not limited to, indications of, or guidance or outlook on, future earnings or financial position or performance of the Company. The Company can give no assurance that these expectations will prove to be correct. You are cautioned not to place undue reliance on any forward-looking statements. None of the Company, its directors, employees, agents or advisers represent or warrant that such Forward Statements will be achieved or prove to be correct or gives any warranty, express or implied, as to the accuracy, completeness, likelihood of achievement or reasonableness of any Forward Statement contained in this report. Actual results may differ materially from those anticipated in these forward-looking statements due to many important factors, risks and uncertainties. The Company does not undertake any obligation to release publicly any revisions to any "forward-looking statement" to reflect events or circumstances after the date of this report, except as may be required under applicable laws.

Cautionary Statement

The information in this report that relates to prior Exploration Results is extracted from the Company's Prospectus, dated 19 July 2023, (**Prospectus**) and the ASX announcements dated 5 October 2023, 5 November 2023, 15 November 2023, 4 December 2023, 6 February 2024, 15 February 2024, 28 March 2024, 23 April 2024 and 17 July 2024 (**Original Announcements**). The Company confirms that it is not aware of any new information or data that materially affects the information contained in the Prospectus and Original Announcements.

Significant changes in the state of affairs

on 4 September 2023, the company closed the Offers under the Prospectus and completed the issue of:

- (a) 30,000,000 Shares under the Public Offer at an issue price \$0.20 per Share; and
- (b) 9,000,000 Consideration Shares and 5,000,000 Performance Rights to South Shore Partnership Inc., Marty Huber and Mark Fekete (together, the **Vendors**). The vesting of the performance rights are subject to the satisfaction of specific non-market based operational performance hurdles.
 - $\overline{\P}$ hese non-market based vesting performance hurdles apply to 100% of the Performance Rights.
- On 8 September 2023, the company was admitted to the official list of ASX.
- On 1 March 2024, following shareholder approval, the Company issued 3,000,000 performance rights to director, Andrew Pornan under the employee incentive plan whereby vesting is subject to continuous service and other non-market operational performance conditions.
- on 4 April 2024, the Company announced it had entered a Mining Claims Agreement with the Vendors to acquire a 100% interest in mining claims related to the La Grande East Project. The Agreement included initial and deferred consideration comprising cash and equity. The initial consideration comprised CAD\$21,000 and the issue of 210,000 shares with a fair value of \$30,450 (\$0.145 per share). The deferred consideration is payable on or before 29 March 2026 and comprises CAD\$30,000 and 300,000 shares with a fair value of \$43,500 (\$0.145 per share).

There were no other significant changes in the state of affairs of the Group during the financial year.

Matters subsequent to the end of the financial year

No matter or circumstance has arisen since 30 June 2024 that has significantly affected, or may significantly affect the Group's operations, the results of those operations, or the Group's state of affairs in future financial years.

Likely developments and expected results of operations

Information on likely developments, future prospects and business strategies of the operations of the Group and the expected results of operations, not otherwise disclosed in this report, have not been included in this report because the Directors believe that the inclusion of such information would be likely to result in unreasonable prejudice to the Group.

Environmental regulation

The Group aims to pursue an exploration and evaluation program in line with its Principal Activities. Such exploration and evaluation activities will be subject to local, province-based and nationally-set environmental conditions relevant to James Bay in Quebec, Canada.



Risks

(a) Economic risks

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

As with any exploration or mining project, the economics are sensitive to metal and commodity prices. Commodity prices fluctuate and are affected by many factors beyond the control of the Company. Such factors include supply and demand fluctuations for minerals, technological advances, forward selling activities and other macro-economic factors. These prices may fluctuate to a level where the proposed mining operations are not profitable. Should the Company achieve success leading to mineral production, the revenue it will derive through the sale of commodities also exposes potential income of the Company to commodity price and exchange rate risks.

(b) Market conditions

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

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

general economic outlook;

i) interest rates and inflation rates;

(ii) currency fluctuations;

changes in investor sentiment;

the demand for, and supply of, capital; and

terrorism or other hostilities.

Neither the Company nor the Directors warrant the future performance of the Company or any return on an investment in the company.

(c) Force majeure

The Company's Projects now or in the future may be adversely affected by risks outside the control of the Company including abour unrest, subversive activities or sabotage, fires, floods, explosions or other catastrophes.

(d) Government and legal risk

Changes in government, monetary policies, taxation and other laws can have a significant impact on the Company's assets, operations and ultimately the financial performance of the Company and its Shares. Such changes are likely to be beyond the control of the Company and may affect industry profitability as well as the Company's capacity to explore and mine.

The Company is not aware of any reviews or changes that would affect the Projects. However, changes in community attitudes on matters such as taxation, competition policy and environmental issues may bring about reviews and possibly changes in government policies. There is a risk that such changes may affect the Company's development plans or its rights and obligations in respect of its Projects. Any such government action may also require increased capital or operating expenditures and could prevent or delay certain operations by the Company.

(e) Litigation risks

The Company is exposed to possible litigation risks including native title claims, tenure disputes, environmental claims, occupational health and safety claims and employee claims. Further, the Company may be involved in disputes with other parties in the future which may result in litigation. Any such claim or dispute if proven, may impact adversely on the Company's operations, financial performance and financial position. The Company and its subsidiaries are not currently engaged in any litigation.

(f) Insurance risks

The Company intends to insure its operations in accordance with industry practice. However, the Company is subject to a number of operational risks and may not be adequately insured for certain risks, including industrial and transportation accidents, catastrophic accidents, changes in the regulatory environment, natural occurrences or technical failures. The occurrence of an event that is not covered or fully covered by insurance could have a material adverse effect on the business, financial condition and results of the Company. Insurance against all risks associated with mining exploration and production is not always available and where available the costs can be prohibitive.



(g) Unforeseen expenditure risk

Expenditure may need to be incurred that has not been taken into account by the Company. Although the Company is not aware of any such additional expenditure requirements, if such expenditure is subsequently incurred, this may adversely affect the expenditure proposals of the Company.

(h) Climate change risks

Climate change is a risk the Company has considered, particularly related to its operations in the mining industry. The climate change risks particularly attributable to the Company include:

(i) the emergence of new or expanded regulations associated with the transitioning to a lower-carbon economy and market changes related to climate change mitigation. The Company may be impacted by changes to local or international compliance regulations related to climate change mitigation efforts, or by specific taxation or penalties for carbon emissions or environmental damage. These examples sit amongst an array of possible restraints on industry that may further impact the Company and its profitability. While the Company will endeavour to manage these risks and limit any consequential impacts, there can be no guarantee that the Company will not be impacted by these occurrences; and

(ii) climate change may cause certain physical and environmental risks that cannot be predicted by the Company, including events such as increased severity of weather patterns and incidence of extreme weather events and longer term physical risks such as shifting climate patterns. All these risks associated with climate change may significantly change the industry in which the Company operates.

(1) Infectious diseases

he outbreak of the coronavirus disease (COVID-19) is having a material effect on global economic markets. The global economic outlook is facing uncertainty due to the pandemic, which has had and may continue to have a significant impact on capital markets.

the Company's Share price may be adversely affected by the economic uncertainty caused by COVID-19. Further measures limit the transmission of the virus implemented by governments around the world (such as travel bans and quarantining) may adversely impact the Company's operations and may interrupt the Company carrying out its contractual obligations or cause disruptions to supply chains.

Information on Directors

Name: Andrew Dornan Executive Director

Qualifications: Holds a tertiary qualification in business.

Experience and expertise:

Andrew Dornan has 18 years' experience as senior commercial management within various major and mid-tier international mining organisations including Pilbara Minerals, Tiangi Lithium (consultant), Fortescue Metals Group, Newmont Australia, and Rio Tinto.

Other current directorships:

Experience and expertise:

Former directorships (last 3 years): Sun Silver Limited (ASX: SS1) from 20 November 2023 to 8 April 2024.

Interests in shares: 7,906,750
Interests in performance rights: 3,000,000

Name: Gerard O'Donovan
Title: Non-Executive Chair

Qualifications: Holds Bachelor of Engineering (Civil & Structural, Honours) and has also carried out

Has extensive lithium and mine development with almost 15 years of experience in managing large-scale construction and mining development projects & operations

further studies in the fields of Sustainability, Circular Economy & Social Governance.

across various commodities including lithium, copper, and iron ore.

Previously MD of ASX listed Battery Age Minerals (formerly Pathfinder Resources). He was the project manager of Pilbara Minerals Ltd's Pilgangoora project, successfully leading the development, and bringing into operation, the Pilgangoora lithium-tantalum Stage 1 mine and processing facility. He also worked with Atlas iron, Fortescue Metals

Group, Australian Premium Iron JV, and Rio Tinto's Winu Copper Gold Project

Other current directorships: Sun Silver Limited (ASX: SS1) - appointed 2 February 2024

Former directorships (last 3 years): Battery Age Minerals Ltd (ASX: BM8) - from 10 August 2023 to 9 November 2023.

Interests in shares: 1,026,749



Name: Dean Ercegovic
Title: Non-Executive Director

Experience and expertise: Dean Ercegovic has over 20 years' experience in engineering and general contracting

in the minerals resource industries throughout Australia, Canada, and the USA. He was the founding Director and Chief Operating Officer of Primero Group where he spent over 11 years. Primero now operates in multiple regions globally (including Quebec) and is an industry leader in the design, construction and operations of Lithium processing

facilities.

Other current directorships: Sun Silver Limited (ASX: SS1) - appointed 8 April 2024

Former directorships (last 3 years): Nil. Interests in shares: 200,000

Name: Judith Baker

Title: Non-Executive Director

Qualifications: Holds a Bachelor of Applied Science (Engineering and Mineral Resource Exploration)

and an MBA.

Experience and expertise: Judith Baker has 30 years' experience within mining organisations and of note TSX

listed Canadian lithium companies at a director level. She spent 8 years as a director of Nemaska Lithium Inc in Quebec and was the founding CEO/Director of Canada Lithium

Corporation.

Other current directorships:

Nil.

Former directorships (last 3 years):

Nil.

Nil.

100,000

Other current directorships' quoted above are current directorships for listed entities only and excludes directorships of all other types of entities, unless otherwise stated.

ormer directorships (last 3 years)' quoted above are directorships held in the last 3 years for listed entities only and excludes directorships of all other types of entities, unless otherwise stated.

Company secretary

James Doyle

Mr Doyle is an experienced company secretary and corporate advisor with over 20 years' experience advising Australian and international private and public company boards across a number of sectors including resources, financial services, industrials and information technology. Mr Doyle has extensive experience providing corporate governance and compliance support as well as managing and executing corporate mandates including equity and debt capital raising, IPO's, ASX listings, mergers and acquisitions and private equity transactions. Mr Doyle has a comprehensive knowledge of the ASX Listing Rules and the corporations Act and currently serves as company secretary to several ASX-listed companies.

Meetings of Directors

The number of meetings of the Company's Board of Directors ('the Board') held during the year ended 30 June 2024, and the number of meetings attended by each Director were:

	Full Board		
	Attended	Held	
Andrew Dornan	5	5	
Gerard O'Donovan	5	5	
Dean Ercegovic	5	5	
Judith Baker	5	5	

Held: represents the number of meetings held during the time the Director held office.

Board committees

In view of the size and resources available to the Company, it is not considered that separate board committees will add any substance to the governance process. The Board as a whole will assume responsibilities normally allocated to the committees.



Inaugural Remuneration report (audited)

The remuneration report details the key management personnel remuneration arrangements for the Group, in accordance with the requirements of the Corporations Act 2001 and its Regulations.

Key management personnel are those persons having authority and responsibility for planning, directing and controlling the activities of the entity, directly or indirectly, including all Directors.

The remuneration report is set out under the following main headings:

- Principles used to determine the nature and amount of remuneration
- Details of remuneration
- Service agreements
- Share-based compensation
- Additional disclosures relating to key management personnel

Principles used to determine the nature and amount of remuneration

The Board reviews and approves the Company's remuneration policy in order to ensure that the Company is able to attract and retain executives and Directors who will create value for Shareholders, having regard to the amount considered to be commensurate for an entity of the Company's size and level of activity as well as the relevant Directors' time, commitment and responsibility.

The remuneration of any Executive Director will be decided by the Board, without the affected Executive Director participating that decision-making process.

The Board may obtain external advice from independent consultants in determining the Company's remuneration practices, including remuneration levels, where considered appropriate. No remuneration consultants were engaged during the reporting period.

addition, subject to any necessary Shareholder approval, a Director may be paid fees or other amounts as the Directors determine where a Director performs special duties or otherwise performs services outside the scope of the ordinary duties of Director (e.g. non-cash performance incentives such as options).

The Board is also responsible for reviewing any employee incentive and equity-based plans including the appropriateness of performance hurdles and total payments proposed. The reward framework is designed to align executive reward to shareholders' interests.

Non-executive Directors' remuneration

The total maximum non-executive director fee pool is initially set by the Board and subsequent variation is by ordinary resolution of Shareholders in general meeting in accordance with the Constitution, the Corporations Act and the ASX Listing Rules, as applicable. The current non-executive director fee pool, which excludes non-cash performance incentives such as options and performance rights, has been set at an amount not to exceed \$500,000 per annum. The determination of individual remuneration within that maximum will be made by the Board having regard to the inputs and value to the Company of the respective contributions by each non-executive director.

Executive remuneration

The Group aims to reward executives including directors and other key management personnel based on their position and responsibility, with a level and mix of remuneration which has both fixed and variable components.

The executive remuneration and reward framework may include the following components:

- base salary and non-monetary benefits
- short-term performance incentives
- share-based payments
- other remuneration such as superannuation and long service leave

The combination of these comprises the executive's total remuneration.

Fixed remuneration, consisting of base salary, superannuation and non-monetary benefits, will be reviewed annually.

Executives may receive their fixed remuneration in the form of cash or other fringe benefits (for example motor vehicle benefits) where it does not create any additional costs to the Group and provides additional value to the executive.



Aside from the employee securities incentive plan there are no formal short-term incentive (STI) or Long-term incentive (LTI) programs in place.

Employee Securities Incentive Plan (Incentive Plan)

The Board has adopted an Incentive Plan allowing eligible participants to be issued securities in the Company.

The purpose of the plan is to:

- (i) assist in the reward, retention, and motivation of Eligible Participants;
- (ii) link the reward of Eligible Participants to Shareholder value creation; and
- (iii) align the interests of Eligible Participants with shareholders by providing an opportunity to receive an equity interest.

Details of remuneration

Amounts of remuneration

Details of the remuneration of key management personnel of the Group are set out in the following tables.

The key management personnel of the Group consisted of the following Directors of James Bay Minerals Limited and the following persons:

O Collowing persons:	Sho	rt-term bend	efits	Post- employment benefits	Long-term benefits	Share- based payments	
30 Jun 2024 (12 months)	Cash salary and fees \$	Cash bonus \$	Non- monetary \$	Super- annuation \$	Long service leave \$	Equity- settled \$	Total \$
Won-Executive Directors: Gerard O'Donovan* Judith Baker Dean Ercegovic	54,566 44,173 34,835	- - -	- - -	- - 3,832	- - -	- - -	54,566 44,173 38,667
Andrew Dornan other Key Management	222,600	-	-	-	-	144,000	366,600
Personnel: Paniel Loughnan (CFO)	117,336 473,511	<u>-</u>	<u>-</u> -	3,832		<u> </u>	117,336 621,343
LL		rt-term ben	efits	Post- employment benefits	Long-term benefits	Share- based payments	
30 Jun 2023 (13 months)	Cash salary and fees \$	Cash bonus \$	Non- monetary \$	Super- annuation \$	Long service leave \$	Equity- settled \$	Total*
Non-Executive Directors: Gerard O'Donovan*	-	-	-	-	-	100,000	100,000
Executive Directors: Andrew Dornan*	135,000 135,000	<u>-</u>	-	<u> </u>	<u>-</u>	100,000	135,000 235,000

^{*} The director fee entitlements for the year ended 30 June 2023 were settled during the current reporting period, Director Andrew Dorman's 2023 entitlements were settled as a cash payment and on 7 July 2023 Director Gerard O'Donovan's entitlements were settled by the issue of 500,000 ordinary shares at fair value of \$0.20 per share.



The directors consider that none of the remuneration provided to key management personnel during the year, including the equity-based remuneration, was performance related.

The proportion of remuneration linked to performance and the fixed proportion are as follows:

	Fixed ren	nuneration	At risk - STI		At risk - LTI	
	30 Jun 2024		30 Jun 2024		30 Jun 2024	
Name	(12 months)	30 Jun 2023	(12 months)	30 Jun 2023	(12 months)	30 Jun 2023
Non-Executive Directors:						
Gerard O'Donovan	100%	-	-	-	-	_
Dean Ercegovic	100%	100%	-	-	_	_
Judith Baker	100%	-	-	-	-	-
Executive Directors:						
Andrew Dornan	61%	100%	-	-	39%	-
Daniel Loughnan (CFO)	-	100%	-	-	-	-
Other Key Management Personnel:						
Daniel Loughnan (CFO)	100%	-	-	-	-	-

Service agreements

Remuneration and other terms of employment for key management personnel are formalised in service agreements. Details of these agreements are as follows:

Name: Andrew Dornan Gitle: **Executive Director** Agreement commenced: 18 April 2023 On going Term of agreement:

Details: A consultancy agreement was entered into with the Company. The material terms and conditions include an annual fee of \$90,000 (excluding GST) and a day rate of \$1,800

(excluding GST for services provided outside the scope of the consultancy agreement.

Gerard O'Donovan Name: Non-Executive Chair

25 June 2023 Agreement commenced: Term of agreement: On going Details:

A letter of appointment was entered into with the Company. The material terms and conditions include an annual fee of \$68,000 (including statutory superannuation) for services provided to the Company and issued 500,000 Shares in consideration for his

appointment as a Director of the Company.

Name: Dean Ercegovic

Title: Non-Executive Director

Agreement commenced: 26 June 2023 Term of agreement: On going

A letter of appointment was entered into with the Company. The material terms and Details:

conditions include an annual fee of \$48,000 (including statutory superannuation).

Name: Judith Baker

Non-Executive Director Title:

Agreement commenced: 7 June 2023 Term of agreement: On going

Details: A letter of appointment was entered into with the Company. The material terms and

conditions include an annual fee of \$48,000 (including statutory superannuation).



Daniel Loughnan Name:

Chief Financial Officer (resigned as a Director 8 September 2023) Title:

Agreement commenced: 18 April 2023 Term of agreement: Ongoing

Details: A consultancy agreement was entered into with the Company. The material terms and

conditions include an estimated fee of \$35,000 (exclusive of GST) in return for CFO and consultancy services for the period commencing 20 February 2023 to the date of admission. From the date of admission, Danpalo Group will receive \$8,000 per month

(exclusive of GST) in return for his services as chief financial officer.

The company may terminate Consultancy Agreements with one months' notice. The consultant may may terminate the Consultancy Agreement by giving the Company one months' notice or immediately if the consultant ceases to be a Director of the Company.

The company may terminate Executive Services Agreements with one months' notice. The executive may may terminate the Agreement by giving the Company one months' notice or immediately if the executive ceases to be a Director of the Company.

Key management personnel have no entitlement to termination payments in the event of removal for misconduct.

Share-based compensation

Issue of shares

30 June 2024 are set out belo	rectors and other key management w:	personner as part or comper	isation during the	e year ended
Name	Date	Shares	Issue price	\$
erard O'Donovan*	07/07/2023	500,000	\$0.200	100,000
The shares were issued to	o settle Director Gerard O'Donovan's	director fee entitlements for	the year ended 3	0 June 2023.
Options	dinary shares issued to Directors and			

┺┱here were no options over ordinary shares issued to Directors and other key management personnel as part of compensation That were outstanding as at 30 June 2024.

⊀here were no options over ordinary shares granted to or vested by Directors and other key management personnel as part of compensation during the year ended 30 June 2024.

Performance rights

The terms and conditions of each grant of performance rights over ordinary shares affecting remuneration of Directors and other key management personnel in this financial year or future reporting years are as follows:

Name	Number of rights granted	Grant date	Vesting date and exercisable date	Expiry date	Share price hurdle for vesting	Fair value per right at grant date
Andrew Dornan * Andrew Dornan * Andrew Dornan Andrew Dornan	750,000 750,000	01/03/2024 01/03/2024 01/03/2024 01/03/2024	11/09/2024 11/09/2025 **	28/02/2028 28/02/2028 28/02/2028 28/02/2028	\$0.000 \$0.000 \$0.000 \$0.000	\$0.160 \$0.160 \$0.000 \$0.000

Tranche 1 and Tranche 2: The performance conditions for Tranche 1 and Tranche 2 are 12 months and 24 months continuous service from the date of listing respectively.

- Vesting and exercisability is subject to the satisfaction of the following non-market operational performance conditions:
 - Tranche 3 The Company completing a maiden drill program of not less than 2,000 meters on any of its properties and
 - Tranche 4 The Company announcing a drill intercept of at least 20 meters with a grade of not less than 1 % Li2O on any of its properties.

Performance rights granted carry no dividend or voting rights.



Additional disclosures relating to key management personnel

Shareholding

The number of shares in the Company held during the financial year by each Director and other members of key management personnel of the Group, including their personally related parties, is set out below:

	Balance at the start of the year	Received as part of remuneration	Additions*	Balance at the end of the year
Ordinary shares				
Andrew Dornan	7,500,000	-	406,750	7,906,750
Gerard O'Donovan	500,000	500,000	26,749	1,026,749
Dean Ercegovic	-	-	200,000	200,000
Judith Baker	-	-	100,000	100,000
Daniel Loughnan	1,250,000	-	_	1,250,000
	9,250,000	500,000	733,499	10,483,499

Additions include IPO participation and on-market purchases

Performance rights holding

The number of performance rights over ordinary shares in the Company held during the financial year by each Director and other members of key management personnel of the Group, including their personally related parties, is set out below:

	Balance at the start of the year	Granted	Vested	Expired/ forfeited/ other	Balance at the end of the year
Performance rights over ordinary shares	•				·
Andrew Dornan (tranche 1)*	-	750,000	_	-	750,000
Andrew Dornan (tranche 2)*	-	750,000	_	-	750,000
Andrew Dornan (tranche 3)*	-	750,000	_	-	750,000
Andrew Dornan (tranche 4)*	-	750,000	-	-	750,000
(J)	<u> </u>	3,000,000	<u> </u>	-	3,000,000

Vesting terms are set out below under "Shares under performance rights"

this concludes the remuneration report, which has been audited.

Shares under option

here were no unissued ordinary shares of James Bay Minerals Limited under option outstanding at the date of this report.

Shares under performance rights

Unissued ordinary shares of James Bay Minerals Limited under performance rights at the date of this report are as follows:

Grant date and holder	Expiry date	Exercise price	Number under rights
04-Sep-23 - Vendors (a)	04-Sep-28	\$0.000	5,000,000
01-Mar-24 - Andrew Dorman (director) (b)	28-Feb-28	\$0.000	750,000
01-Mar-24 - Andrew Dorman (director) (c)	28-Feb-28	\$0.000	750,000
01-Mar-24 - Andrew Dorman (director) (d)	28-Feb-28	\$0.000	750,000
01-Mar-24 - Andrew Dorman (director) (e)	28-Feb-28	\$0.000	750,000
			8,000,000



The performance rights are subject to the following vesting conditions:

- (a) Rights are subject to the Company achieving a drill intercept of 20m or greater of at least 1% Li2O within 5 years from the date of JBY's admission to the official list of ASX. The Rights will each vest upon the Company successfully announcing the drill intercept on the ASX Market Announcements Platform. Rights will only vest in relation to the first drill intercept on any of the Troilus, Aero-Aqua and Joule properties respectively, and shall not apply to subsequent drill intercepts or if multiple drill intercepts are achieved across more than one property
- (b) Tranche 1 750,000 performance rights 12 months continuous service as a Director from date of listing.
- (c) Tranche 2 750,000 performance rights 24 months continuous service as a Director from date of listing.
- (d) Tranche 3 750,000 performance rights The Company completing a maiden drill program of not less than 2,000 meters on any of its properties.
- (e) Tranche 4 750,000 performance rights The Company announcing a drill intercept of at least 20 meters with a grade of not less than 1 % Li2O on any of its properties.

No person entitled to exercise the performance rights had or has any right by virtue of the performance right to participate in any share issue of the Company or of any other body corporate.

Shares issued on the exercise of options

There were no ordinary shares of James Bay Minerals Limited issued on the exercise of options during the year ended 30 June 2024 and up to the date of this report.

Shares issued on the exercise of performance rights

There were no ordinary shares of James Bay Minerals Limited issued on the exercise of performance rights during the year ended 30 June 2024 and up to the date of this report.

Indemnity and insurance of officers

The Company has indemnified the Directors and executives of the Company for costs incurred, in their capacity as a Director executive, for which they may be held personally liable, except where there is a lack of good faith.

During the financial year, the Company did not pay a premium to insure either its directors or executives for any liability to the extent permitted by the Corporations Act 2001.

Indemnity and insurance of auditor

The Company has not, during or since the end of the financial year, indemnified or agreed to indemnify the auditor of the company or any related entity against a liability incurred by the auditor.

During the financial year, the Company has not paid a premium in respect of a contract to insure the auditor of the Company or any related entity.

roceedings on behalf of the Company

No person has applied to the Court under section 237 of the Corporations Act 2001 for leave to bring proceedings on behalf of the Company, or to intervene in any proceedings to which the Company is a party for the purpose of taking responsibility on behalf of the Company for all or part of those proceedings.

Auditor

William Buck Audit (VIC) Pty Ltd continues in office in accordance with section 327 of the Corporations Act 2001.

Non-audit services

There were no non-audit services provided during the financial year by the auditor.

Officers of the Company who are former partners of William Buck Audit (VIC) Pty Ltd

There are no officers of the Company who are former partners of William Buck Audit (VIC) Pty Ltd.

Auditor's independence declaration

A copy of the auditor's independence declaration as required under section 307C of the Corporations Act 2001 is set out immediately after this Directors' report.



This report is made in accordance with a resolution of directors, pursuant to the Corporations Act 2001.

On behalf of the Directors

Andrew Dornan

Director

30 September 2024



Lead Auditor's Independence Declaration under Section 307C of the Corporations Act 2001

To the directors of James Bay Minerals Limited

As lead auditor for the audit of James Bay Minerals Limited for the year ended 30 June 2024, I declare that, to the best of my knowledge and belief, there have been:

- no contraventions of the auditor independence requirements as set out in the Corporations Act 2001 in relation to the audit; and
- no contraventions of any applicable code of professional conduct in relation to the audit.

This declaration is in respect of James Bay Minerals Limited and the entities it controlled during the year.

William Buck Audit (Vic) Pty Ltd

ABN 59 116 151 136

J. C. Luckins
Director

Melbourne, 30 September 2024







James Bay Minerals Limited Contents 30 June 2024



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General information

The financial statements cover James Bay Minerals Limited as a Group consisting of James Bay Minerals Limited and the entities it controlled at the end of, or during, the year. The financial statements are presented in Australian dollars, which is James Bay Minerals Limited's presentation currency. James Bay Minerals Limited's functional currency is Canadian dollars.

James Bay Minerals Limited is a company limited by shares, incorporated and domiciled in Australia. Its registered office and principal place of business is:

anpalo Group Pty Ltd

Suite 1 1 Tully Road East Perth WA 6004

A description of the nature of the Group's operations and its principal activities are included in the Directors' report, which is not part of the financial statements.

The financial statements were authorised for issue, in accordance with a resolution of Directors, on 30 September 2024. The Directors have the power to amend and reissue the financial statements.

James Bay Minerals Limited Statement of profit or loss and other comprehensive income 30 June 2024



Other income Interest income Government grants (Canadian mining tax credits)		50,300 888,279	- -
Expenses Corporate expenses Exploration and evaluation costs Employment and consulting	4	(1,266,453) (3,807,179) (705,624)	(138,100) (279,703) (241,910)
Loss before income tax expense		(4,840,677)	(659,713)
Income tax expense		<u> </u>	<u>-</u>
Loss after income tax expense for the year		(4,840,677)	(659,713)
Other comprehensive loss			
Items that may be reclassified subsequently to profit or loss oreign currency translation		(64,184)	(7,590)
ther comprehensive loss for the year, net of tax		(64,184)	(7,590)
otal comprehensive loss for the year		(4,904,861)	(667,303)
		Cents	Cents
Basic earnings per share Diluted earnings per share	18 18	(9.04) (9.04)	(9.61) (9.61)

James Bay Minerals Limited Statement of financial position As at 30 June 2024



	Note	Conso 30 Jun 2024 \$	lidated 30 Jun 2023 \$
Assets			
Current assets Cash and cash equivalents Trade and other receivables Total current assets	5	2,113,306 985,861 3,099,167	285,736 1,440 287,176
Non-current assets Property, plant and equipment Total non-current assets	6	70,789 70,789	<u>-</u>
Total assets		3,169,956	287,176
Current liabilities Trade and other payables Total current liabilities	7	430,277 430,277	465,479 465,479
Non-current liabilities Deferred consideration payable		33,516	_
Total non-current liabilities		33,516	
Total liabilities		463,793	465,479
Net assets/(liabilities)		2,706,163	(178,303)
Equity Issued capital Reserves Accumulated losses	8	8,090,827 115,726 (5,500,390)	489,000 (7,590) (659,713)
otal equity/(deficiency)		2,706,163	(178,303)

James Bay Minerals Limited Statement of changes in equity For the year ended 30 June 2024



	Issued	Share-based	Foreign currency translation	Accumulated	Total
	capital	payments reserve	reserve	losses	equity
Consolidated (for the 13 months ended 30 June 2023)	\$	\$	\$	\$	\$
Balance at 1 June 2022	10,000	-	-	-	10,000
Loss after income tax expense for the year Other comprehensive loss for the year, net of	-	-	-	(659,713)	(659,713)
tax			(7,590)		(7,590)
Total comprehensive loss for the year	-	-	(7,590)	(659,713)	(667,303)
Transactions with owners in their capacity as owners:					
Contributions of equity, net of transaction costs (note 8)	479,000				479,000
Balance at 30 June 2023	489,000	<u> </u>	(7,590)	(659,713)	(178,303)
S		Share-based	Foreign currency		
Consolidated	Issued capital	payments reserve \$	translation reserve	Accumulated losses \$	Total equity
	Ψ	Ψ	-		Ψ
Balance at 1 July 2023	489,000	-	(7,590)	(659,713)	(178,303)
oss after income tax expense for the year other comprehensive loss for the year, net of	-	-	-	(4,840,677)	(4,840,677)
tax			(64,184)		(64,184)
otal comprehensive loss for the year	-	-	(64,184)	(4,840,677)	(4,904,861)
Transactions with owners in their capacity as owners:					
Contributions of equity (note 8) Shares issued to Vendors (note 8)	6,000,000 1,800,000	-	-	-	6,000,000 1,800,000
Shares issued to a director (note 8)	100,000	-	-	-	100,000
Vesting of share-based payments (note 19) Shares issued for acquisition of tenements'	-	144,000	-	-	144,000
(note 8) Shares to be issued as deferred consideration	30,450	-	-	-	30,450
for acquisition of tenements (note 19) Capital raising costs	(328,623)	43,500	- -		43,500 (328,623)
Balance at 30 June 2024	8,090,827	187,500	(71,774)	(5,500,390)	2,706,163

James Bay Minerals Limited Statement of cash flows For the year ended 30 June 2024



		idated	
	Note	30 Jun 2024 (12 months) \$	30 Jun 2023 (13 months) \$
Cash flows from operating activities Payments for exploration and evaluation costs Payments for corporate costs (including employment costs)		(2,258,887) (1,549,486)	(162,748) (40,516)
Interest received		(3,808,373) 50,300	(203,264)
Net cash used in operating activities	16	(3,758,073)	(203,264)
Cash flows from investing activities Payments for property, plant and equipment	6	(85,734)	
Net cash used in investing activities		(85,734)	
Cash flows from financing activities			
Proceeds from issue of shares hare issue transaction costs	8	6,000,000 (328,623)	489,000
Net cash from financing activities		5,671,377	489,000
Net increase in cash and cash equivalents as the beginning of the financial year		1,827,570 285,736	285,736
Cash and cash equivalents at the end of the financial year		2,113,306	285,736

James Bay Minerals Limited Notes to the financial statements 30 June 2024



Note 1. Material accounting policy information

The principal accounting policies adopted in the preparation of the financial statements are set out below. These policies have been consistently applied to all the years presented, unless otherwise stated.

New or amended Accounting Standards and Interpretations adopted

The Group has adopted all of the new or amended Accounting Standards and Interpretations issued by the Australian Accounting Standards Board ('AASB') that are mandatory for the current reporting period.

The adoption of these Accounting Standards and Interpretations did not have any significant impact on the financial performance or position of the Group.

Any new or amended Accounting Standards or Interpretations that are not yet mandatory have not been early adopted.

The following Accounting Standards and Interpretations are most relevant to the Group:

Going concern

The financial report has been prepared on the going concern basis, which assumes continuity of normal business activities and the realisation of assets and the settlement of liabilities in the ordinary course of business.

For the period ended 30 June 2024, the Group incurred a net loss of \$4,840,677, had operating cash outflows of \$3,758,073 and as at 30 June 2024 had net current assets of \$2,668,890, net assets of \$2,706,163 and cash and cash equivalents balance of \$2,113,306. As at 30 June 2024, further additional funding was needed to complete planned activities. These conditions indicate a material uncertainty that may cast significant doubt about the Group's ability to continue as a going concern and therefore it may be unable to realise its assets and discharge its liabilities in the normal course of business.

he Directors determined that the use of the going concern basis of accounting is appropriate in preparing the financial report. he assessment of the going concern assumption is based on the group's cash flow projections and application of a number of judgements and estimates, resulting in the conclusion of a range of reasonably possible scenarios. Included in the Directors going concern cash flow assessment is that further funds can be secured if required by a combination of capital raisings and deferment of forecast payments for exploration and evaluation activities. Accordingly, the Financial Report has been prepared on the basis that the Group can continue normal business activities and meet its commitments as and when they fall due, and the realisation of assets and liabilities in the ordinary course of business.

Basis of preparation

These general purpose financial statements have been prepared in accordance with Australian Accounting Standards and Interpretations issued by the Australian Accounting Standards Board ('AASB') and the Corporations Act 2001, as appropriate for for-profit oriented entities. These financial statements also comply with International Financial Reporting Standards as issued by the International Accounting Standards Board ('IASB').

Historical cost convention

The financial statements have been prepared under the historical cost convention.

Critical accounting estimates

The preparation of the financial statements requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the Group's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the financial statements, are disclosed in note 2.

Parent entity information

In accordance with the Corporations Act 2001, these financial statements present the results of the Group only. Supplementary information about the parent entity is disclosed in note 14.

Interest

Interest revenue is recognised as interest accrues using the effective interest method. This is a method of calculating the amortised cost of a financial asset and allocating the interest income over the relevant period using the effective interest rate, which is the rate that exactly discounts estimated future cash receipts through the expected life of the financial asset to the net carrying amount of the financial asset.

James Bay Minerals Limited Notes to the financial statements 30 June 2024



Note 1. Material accounting policy information (continued)

Government grants

Government grants are recognised at a point in time when there is reasonable assurance that both the grant will be received and conditions will be met.

Exploration and evaluation

Exploration and evaluation expenditure is currently expensed through the statement of profit and loss.

Share-based payments

Equity-settled and cash-settled share-based compensation benefits may be provided to employees and suppliers.

Equity-settled transactions are awards of shares, options and performance rights over shares, that are provided to employees and suppliers in exchange for the rendering of services. Cash-settled transactions are awards of cash for the exchange of services, where the amount of cash is determined by reference to the share price.

The cost of equity-settled transactions are measured at fair value on grant date. Fair value is independently determined using either the Binomial or Black-Scholes option pricing model that takes into account the exercise price, the term of the option, the impact of dilution, the share price at grant date and expected price volatility of the underlying share, the expected dividend yield and the risk free interest rate for the term of the option, together with non-vesting conditions that do not determine whether the Group receives the services that entitle the employees to receive payment. No account is taken of any other vesting conditions.

The cost of equity-settled transactions are recognised as an expense with a corresponding increase in equity over the vesting period. The cumulative charge to profit or loss is calculated based on the grant date fair value of the award, the best estimate of the number of awards that are likely to vest and the expired portion of the vesting period. The amount recognised in profit or loss for the period is the cumulative amount calculated at each reporting date less amounts already recognised in previous periods.

The cost of cash-settled transactions is initially, and at each reporting date until vested, determined by applying either the Binomial or Black-Scholes option pricing model, taking into consideration the terms and conditions on which the award was granted. The cumulative charge to profit or loss until settlement of the liability is calculated as follows:

during the vesting period, the liability at each reporting date is the fair value of the award at that date multiplied by the expired portion of the vesting period.

from the end of the vesting period until settlement of the award, the liability is the full fair value of the liability at the reporting date.

All changes in the liability are recognised in profit or loss. The ultimate cost of cash-settled transactions is the cash paid to settle the liability.

Market conditions are taken into consideration in determining fair value. Therefore any awards subject to market conditions are considered to vest irrespective of whether or not that market condition has been met, provided all other conditions are satisfied.

If equity-settled awards are modified, as a minimum an expense is recognised as if the modification has not been made. An additional expense is recognised, over the remaining vesting period, for any modification that increases the total fair value of the share-based compensation benefit as at the date of modification.

If the non-vesting condition is within the control of the Group or employee, the failure to satisfy the condition is treated as a cancellation. If the condition is not within the control of the Group or employee and is not satisfied during the vesting period, any remaining expense for the award is recognised over the remaining vesting period, unless the award is forfeited.

If equity-settled awards are cancelled, it is treated as if it has vested on the date of cancellation, and any remaining expense is recognised immediately. If a new replacement award is substituted for the cancelled award, the cancelled and new award is treated as if they were a modification.

James Bay Minerals Limited Notes to the financial statements 30 June 2024



Note 1. Material accounting policy information (continued)

Assessment of non-market performance conditions attached to performance rights

Performance rights granted with specific non-market vesting conditions are not recognised as share based payments until the directors can allocate a probability against achieving the non-market vesting conditions.

New Accounting Standards and Interpretations not yet mandatory or early adopted

Australian Accounting Standards and Interpretations that have recently been issued or amended but are not yet mandatory, have not been early adopted by the Group for the annual reporting period ended 30 June 2024. The Group has not yet assessed the impact of these new or amended Accounting Standards and Interpretations.

Note 2. Critical accounting judgements, estimates and assumptions

The preparation of the financial statements requires management to make judgements, estimates and assumptions that affect the reported amounts in the financial statements. Management continually evaluates its judgements and estimates in relation to assets, liabilities, contingent liabilities, revenue and expenses. Management bases its judgements, estimates and assumptions on historical experience and on other various factors, including expectations of future events, management believes to be reasonable under the circumstances. The resulting accounting judgements and estimates will seldom equal the related actual results. The judgements, estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities (refer to the respective notes) within the next financial year are discussed below.

Share-based payment transactions

The Group measures the cost of equity-settled transactions with employees by reference to the fair value of the equity instruments at the date at which they are granted. The fair value is determined by using either the Binomial or Black-Scholes model taking into account the terms and conditions upon which the instruments were granted. The accounting estimates and assumptions relating to equity-settled share-based payments would have no impact on the carrying amounts of assets and liabilities within the next annual reporting period but may impact profit or loss and equity.

Apportionment of IPO costs between equity and the profit or loss

Costs directly attributable to the issue of new equity are considered by directors to also form part of the net cost of that equity. The IPO transaction involved costs both associated with the issue of new equity and with the quotation of existing equity. The directors evaluated those costs and have apportioned those costs, as appropriate to either equity or are charged directly to the profit or loss.

Assessment of non-market performance conditions attached to performance rights

During the reporting period a total of 6,500,000 five year performance rights were issued to the Vendors and CEO with specific non-market vesting conditions. The vesting conditions will be satisfied when the company completes a maiden drill program of not less than 2,000 meters on any of its properties (750,000 rights), and announces a drill intercept of at least 20 meters with a grade of not less than 1 % Li2O on any of its properties (5,750,000 rights).

The granting of these performance rights have not given rise to a share based payment as the directors have determined that is too early to allocate a probability against achieving the specific non-market vesting conditions.

Recovery of deferred tax assets

Deferred tax assets are recognised for deductible temporary differences only if the Group considers it is probable that future taxable amounts will be available to utilise those temporary differences and losses. Presently the Group has incurred losses from its operations in all tax jurisdictions that may be potentially available to be applied against assessable income in the future. Given the uncertainty as to when or if this occurs, the directors have decided not to recognise any deferred tax assets that may be represented by those losses.

The Group has estimated unutilised tax losses of \$2,880,000 (2023: \$555,000) resulting in a net potential deferred tax asset of \$658,000 (2023: \$125,000) calculated using the prevailing Canadian and Australian corporate income tax rates.

Exploration and evaluation costs

The directors have elected to expense all costs associated with the exploration and evaluation of their projects.



Note 2. Critical accounting judgements, estimates and assumptions (continued)

Mine rehabilitation provision

The Group has considered whether a provision for rehabilitation of any claims is required. The directors do not consider that such a provision is necessary due to the fact that rehabilitation is being undertaken on a progressive basis. Whilst the Group is in exploration phase it cannot reliably estimate scope and costs of rehabilitation work that will need to be undertaken.

Note 3. Operating segments

The chief operating decision makers, being the Company's directors, consider that the Company operates in one reportable segment being the exploration and evaluation of lithium resources in the James Bay region of Quebec; Canada.

Note 4. Corporate expenses

	Conso	lidated
	30 Jun 2024 (12 months)	30 Jun 2023 (13 months) \$
Advertising and promotion	267,339	-
Professional services	398,947	96,800
Depreciation and amortisation	14,945	-
Listing, filing and registry	53,837	-
Occupancy	64,800	41,200
Travel	114,898	-
PO costs	331,594	_
ther	20,093	100
	1,266,453	138,100
Note 5. Trade and other receivables		
be	Conso 30 Jun 2024 \$	
Current assets Canadian tax credits Receivable for goods and services and value-added tax credits	874,018 111,843	1,440
	985,861	1,440
Note 6. Property, plant and equipment		
	Conso 30 Jun 2024 \$	
Non-current assets Plant and equipment Less: Accumulated depreciation	85,734 (14,945)	<u> </u>
	70,789	



Note 6. Property, plant and equipment (continued)

Reconciliations

Reconciliations of the written down values at the beginning and end of the current and previous financial year are set out below:

	Plant and equipment	Total
Consolidated	\$	\$
Balance at 1 July 2023	<u>-</u>	
Additions	85,734 (14,045)	85,734 (14,045)
Depreciation expense	(14,945)	(14,945)
Balance at 30 June 2024	70,789	70,789
Note 7. Trade and other payables		
	Conso	
	30 Jun 2024 \$	30 Jun 2023 \$
Current liabilities Trade payables	383,552	154,279
Accrued expenses	30,555	76,200
Payable to related parties (a)	16,170	235,000
	430,277	465,479
O O	Conso 30 Jun 2024	lidated 30 Jun 2023
(a) Payable to related parties	\$	\$
Director fee entitlements		
** Andrew Dornan ** Gerard O'Donovan	16,170 	135,000 100,000
	16,170	235,000
Note 8. Issued capital		

	Consolidated			
	30 Jun 2024 Shares	30 Jun 2023 Shares	30 Jun 2024 \$	30 Jun 2023 \$
Ordinary shares - fully paid	60,710,000	21,000,000	8,090,827	489,000



Note 8. Issued capital (continued)

Movements in ordinary share capital

Details	Date	Shares	Issue price	\$
Balance	1 June 2022	1,000,000		10,000
Grant and issue of founder shares	3 March 2023	16,800,000	\$0.100	168,000
Issue of shares	21 April 2023	100,000	\$0.100	1,000
Issue of shares	18 May 2023	3,100,000	\$0.100	310,000
Balance	30 June 2023	21,000,000		489,000
Shares issued to Director, Gerard O'Donovan ^(a)	7 July 2023	500,000	\$0.200	100,000
	•	9,000,000	\$0.200	1,800,000
Shares issue pursuant to IPO	11 September 2023	30,000,000	\$0.200	6,000,000
Shares issued to vendors as consideration for	·	, ,	•	, ,
additional claims ^{(a) (b)}	4 April 2024	210,000	\$0.145	30,450
Capital raising costs	•	_ _	\$0.000	(328,623)
Balance	30 June 2024	60,710,000		8,090,827

These share-based payments were granted and issued on or around the IPO completion date and have been fair valued at the same price as the IPO shares.

b) The fair value of shares issued to vendors form part of exploration and evaluation expenses.

ordinary shares

Ordinary shares entitle the holder to participate in dividends and the proceeds on the winding up of the Company in proportion to the number of and amounts paid on the shares held. The fully paid ordinary shares have no par value and the Company does not have a limited amount of authorised capital.

Upon a poll every member present at a meeting in person or by proxy shall have one vote and upon a poll each share shall have one vote.

Capital risk management

The Group's objectives when managing capital is to safeguard its ability to continue as a going concern, so that it can provide returns for shareholders and benefits for other stakeholders and to maintain an optimum capital structure to reduce the cost of capital.

Capital is regarded as total equity, as recognised in the statement of financial position, plus net debt. Net debt is calculated as total borrowings less cash and cash equivalents.

In order to maintain or adjust the capital structure, the Group may adjust the amount of dividends paid to shareholders, return capital to shareholders, issue new shares or sell assets to reduce debt.

Note 9. Financial instruments

Financial risk management objectives

During the year, the Group was exposed to foreign currency risk and liquidity risk. The Group's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the financial performance of the Group.

Material financial instruments of the Group consist of cash reserves, other receivables, accounts payable and other operating liabilities.

The Board is responsible for managing the risks attached to financial instruments which is largely done through cashflow forecasting techniques employed to measure and monitor future capital requirements.



Note 9. Financial instruments (continued)

Foreign currency risk

The Group undertakes certain transactions denominated in foreign currency and is exposed to foreign currency risk through foreign exchange rate fluctuations. The Group's mining operations are Canadian based and funded by the Australian parent. There are minimal hedging arrangements in place to reduce the foreign currency risk exposure aside from minor cash balances held in Canada. The foreign exchange exposure can impact the Group's ability to continue to fund planned mining activities in Canada with funds raised in Australia.

The average exchange rates and reporting date exchange rates applied were as follows:

_			Average exc 30 Jun 2024	change rates 30 Jun 2023	Reporting da rat	_
			(12 months)	(13 months)	30 Jun 2024	30 Jun 2023
Australian dollars Canadian dollar to Australian doll	ar		1.1170	1.0989	1.1000	1.0989
The carrying amount of the Group were as follows:	o's foreign curre	ncy denominate	ed financial asse	ets and financia	l liabilities at the	reporting date
\supset			Ass	sets	Liabi	lities
onsolidated			30 Jun 2024 \$	30 Jun 2023 \$	30 Jun 2024 \$	30 Jun 2023 \$
Canadian dollars			274,533		364,110	_
O Sonsolidated - 30 Jun 2024	A % change	UD strengthen Effect on profit before tax	ed Effect on equity	% change	AUD weakened Effect on profit before tax	Effect on
Canada	% change	8,958		% change	(8,958)	equity 8,958
Callaua	1076	0,930	8,958	1076	(0,930)	0,930

Liquidity risk

Vigilant liquidity risk management requires the Group to maintain sufficient liquid assets (mainly cash and cash equivalents) and to consider available borrowing facilities to be able to pay debts as and when they become due and payable.

The Group manages liquidity risk by largely by maintaining adequate cash reserves and by continuously monitoring actual and forecast cash flows and matching the maturity profiles of financial assets and liabilities and its commitments.

As at 30 June 2024 all of its financial instruments had contractual maturities less than 60 days and had fair values that approximated their carrying values.



Note 10. Key management personnel disclosures

Compensation

The aggregate compensation made to Directors and other members of key management personnel of the Group is set out below:

	Conso	lidated
	30 Jun 2024 (12 months) \$	30 Jun 2023 (13 months) \$
Short term benefits	473,511	135,000
Post-employment benefits	3,832	-
Share-based payments	144,000	100,000
	621,343	235,000

Note 11. Contingent liabilities

During the current financial period the Canadian subsidiary, 1404100 B.C. Ltd, exercised Project Options on receipt of the Conditional Admission Letter. On the exercise of the Project Options, the Company granted to the vendors a 3% net smelter Poyalty on minerals extracted from the projects (royalty).

Note 12. Commitments

The Company completed the acquisitions of the following assets at admission to ASX:

100% interest in the La Grande Project located in Quebec, Canada. LaGrande Project has three key prospects; (Joule, Aqua, Aero).

100% interest in the Troilus Project located in Quebec, Canada.

On 4 April 2024, the Company announced it had entered a Mining Claims Agreement with the Vendors to acquire a 100% interest in mining claims related to the La Grande East Project.

These projects will require work over a 3-year period.

Joule has 321 number of claims with \$266,781 required work and \$57,459 required fees; Aqua has 172 number of claims with \$95,961 required work and \$30,788 required fees; Aero has 101 number of claims with \$120,480 required work and \$17,428 required fees; La Grande East has 136 number of claims with \$10,260 required work and \$13,604 required fees; and

Troilus has 81 number of claims with \$97,200 required work and \$6,237 required fees.

	Consolidated	
	30 Jun 2024 \$	30 Jun 2023 \$
Committed at the reporting date but not recognised as liabilities, payable: Within one year	238,733	69,866
One to five years	477,465	139,733
	716,198	209,599

James Bay Minerals Limited Notes to the financial statements 30 June 2024



Note 13. Related party transactions

Parent entity

James Bay Minerals Limited is the parent entity.

Subsidiaries

Interests in subsidiaries are set out in note 15.

Key management personnel

Disclosures relating to key management personnel are set out in note 10 and the remuneration report included in the Directors' report.

Transactions with related parties

Wagtail Capital (an entity related to former Director Matthew Hayes), was appointed as a Joint Lead Manager to the Public Offer (IPO) and was paid the following fees:

ff) a corporate advisory fee in connection with the Public Offer and the listing process totalling \$25,000;

(ii) a capital raising fee of 6% of the gross funds raised by Wagtail Capital under the Public Offer totalling \$360,000; and (iii) a further \$50,000 upon the Company completing the Public Offer and ASX listing.

Receivable from and payable to related parties

∄here were no receivables from related parties at the end of the current and prior reporting periods.

Por details of related party payables refer to note 7 'Trade and other payables'.

Loans to/from related parties

here were no loans to or from related parties at the current and previous reporting date.

Terms and conditions

All transactions were made on normal commercial terms and conditions and at market rates.

Note 14. Parent entity information

Set out below is the supplementary information about the parent entity.

Statement of profit or loss and other comprehensive income

Parent
30 Jun 2024 30 Jun 2023
(12 months) (13 months)

Loss after income tax ____(1,849,553) ____(380,010)

Total comprehensive loss (1,849,553) (380,010)



Note 14. Parent entity information (continued)

Statement of financial position

Statement of infancial position		
	Pai	rent
	30 Jun 2024 \$	30 Jun 2023 \$
Total current assets	1,952,815	287,176
Total assets	6,107,341	566,879
Total current liabilities	66,167	465,479
Total liabilities	66,167	465,479
Issued capital Foreign currency reserve Share-based payments reserve Accumulated losses Total equity	8,090,827 (7,590) 187,500 (2,229,563) 6,041,174	· -
Note 15. Interests in subsidiaries		
The consolidated financial statements incorporate the assets, liabilities and results of the fourth the accounting policy described in note 1:	ollowing subsidiary	in accordance

Ownership interest

Name	Country of incorporation	30 Jun 2024 %	30 Jun 2023 %
1404100 B.C. Ltd (CAN)	Canada	100.00%	100.00%

■Note 16. Reconciliation of loss after income tax to net cash used in operating activities

	Conso	lidated
L_	30 Jun 2024 (12 months) \$	
Loss after income tax expense for the year	(4,840,677)	(659,713)
Adjustments for:		
Depreciation and amortisation	14,945	-
Share-based payments	2,117,950	-
Foreign exchange differences	-	(7,590)
Change in operating assets and liabilities:		
Increase in trade and other receivables	(984,421)	(1,440)
Increase/(decrease) in trade and other payables	(99,386)	465,479
Increase in deferred consideration liability	33,516	
Net cash used in operating activities	(3,758,073)	(203,264)



Note 17. Remuneration of auditors

During the financial year the following fees were paid or payable for services provided by William Buck Audit (VIC) Pty Ltd, the auditor of the Company, and its network firms:

	Conso 30 Jun 2024 (12 months) \$	lidated 30 Jun 2023 (13 months) \$
Audit services - William Buck Audit (VIC) Pty Ltd Audit or review of the financial statements	34,750	12,500
Non audit service Investigating Accountants Report		12,500
Note 18. Earnings per share		
<u>S</u> 0	Conso 30 Jun 2024 (12 months) \$	lidated 30 Jun 2023 (13 months) \$
Loss after income tax	(4,840,677)	(659,713)
	Cents	Cents
Basic earnings per share Diluted earnings per share	(9.04) (9.04)	(9.61) (9.61)
Shares contingently issuable upon the vesting and exercise of other equity instruments he calculation of dilutive earnings per share as the Group is in a loss position, and their effect wo		
	Number	Number
Weighted average number of ordinary shares used in calculating basic earnings per share	53,527,193	6,861,643
Weighted average number of ordinary shares used in calculating diluted earnings per share	53,527,193	6,861,643



Note 19. Share-based payments

Reconciliation of share-based payments

• •	Consolidated	
	30 Jun 2024 (12 months) \$	30 Jun 2023 (13 months) \$
Statement of profit or loss and other comprehensive income		
Exploration and evaluation costs - equity issued to Vendors as consideration to acquire mining claims		
- Shares issued to Vendors as consideration under the Prospectus ^{(a) (i)}	1,800,000	-
- Shares subsequently issued to Vendors as consideration ^{(a) (ii)}	30,450	-
- Deferred Consideration Shares to be issued to Vendors(a) (ii)	43,500	-
Share based payments to directors		
Vesting of performance rights granted to director, Andrew Dornan (b) (ii)	144,000	-
Shares issued to settle director entitlements for the period ended 30 June 2023 (b) (i)	-	100,000
	2,017,950	100,000
O		
	2,017,950	100,000

🌈 Shareholders have approved an Employee Securities Incentive Plan (Incentive Plan) whereby the Group may, at the discretion of the Board, grant securities including options and performance rights over ordinary shares in the Company to certain key management personnel of the Group. The securities are issued for nil consideration and are granted in accordance with performance guidelines established by the Board.

(a) Shares and performance rights issued to vendors.

onsideration Shares to Vendors, valued at \$1,800,000 or \$0.20 per share (the Prospectus issue price).

On the same date, the company also issued the Vendors 5,000,000 performance rights with a five year expiry date. (i) On 4 September 2023, the company closed the Offers under the Prospectus and completed the issue of 9,000,000

Each performance right will convert to one ordinary share in the Company during the performance period subject to the satisfaction of the following conditions:

Rights are subject to the Company achieving a drill intercept of 20m or greater of at least 1% Li2O within 5 years from the date of the Company's admission to the official list of ASX. The Rights will each vest upon the Company successfully announcing the drill intercept on the ASX Market Announcements Platform. Rights will only vest in relation to the first drill intercept on any of the Troilus, Aero-Aqua and Joule properties respectively, and shall not apply to subsequent drill intercepts or if multiple drill intercepts are achieved across more than one property.

These non-market based vesting performance hurdles apply to 100% of the performance rights.

The performance rights were valued at 16.53 cents per right, which was determined using to a Binomial Options Valuation model, taking into account the following key inputs: a share price of 20 cents per share, a nil exercise price, volatility of 92.81%, a risk free rate of 3.88% and an expected dividend yield of nil.

The granting of these performance rights have not given rise to a share based payment as the directors have determined that is too early to allocate a probability against achieving the specific non-market vesting conditions.

(ii) On 4 April 2024, the Company announced it had entered a Mining Claims Agreement with the Vendors to acquire a 100% interest in mining claims related to the La Grande East Project. The Agreement included initial and deferred consideration comprising cash and equity. The initial consideration comprised CAD\$21,000 and the issue of 210,000 shares with a fair value of \$30,450 (\$0.145 per share). The deferred consideration is payable on or before 29 March 2026 and comprises CAD\$30,000 and 300,000 shares with a fair value of \$43,500 (\$0.145 per share).



Note 19. Share-based payments (continued)

(b) Share based payments to a director.

- (i) On 7 July 2023, 500,000 shares were issue to director, Gerard O'Donovan at \$0.20 per share to settle director fee entitlements accrued for the year ended 30 June 2023.
- (ii) On 1 March 2024, following shareholder approval, the Company issued 3,000,000 performance rights to director, Andrew Dornan under the employee incentive plan. The options expire 28 February 2028 and are subject to the following vesting conditions:
- Tranche 1 750,000 performance rights 11 September 2024 (12 months continuous service as a Director from date of listing).
- Tranche 2 750,000 performance rights 11 September 2025 (24 months continuous service as a Director from date of listing).
 - Tranche 3 750,000 performance rights The Company completing a maiden drill program of not less than 2,000 meters on any of its properties.
 - Tranche 4 750,000 performance rights The Company announcing a drill intercept of at least 20 meters with a grade of not less than 1 % Li2O on any of its properties.

The valuation model inputs used to determine the fair value of Tranche 1 and Trance 2 performance rights as at the grant date, are as follows:

Grant date	Expiry date	Share price at grant date	Exercise price	Expected volatility	Dividend yield	Risk-free interest rate	Fair value at grant date
1/03/2024	28/02/2028	\$0.180	\$0.000	116.00%		3.69%	\$0.160
01/03/2024	28/02/2028	\$0.180	\$0.000	116.00%		3.69%	\$0.160

ranche 3 and Tranche 4 performance rights have not given rise to a share based payment as the directors have determined that is too early to allocate a probability against achieving the specific non-market vesting conditions.

(c) Performance rights granted

set out below are summaries of performance rights granted.

30 Jun 2024

Grant date	Expiry date	Exercise price	Balance at the start of the year	Granted	Exercised	Expired/ forfeited/ other	Balance at the end of the year*
04/09/2023	04/09/2028	\$0.000	-	5,000,000	_	-	5,000,000
01/03/2024	28/02/2028	\$0.000	-	750,000	-	-	750,000
01/03/2024	28/02/2028	\$0.000	-	750,000	-	-	750,000
01/03/2024	28/02/2028	\$0.000	-	750,000	-	-	750,000
01/03/2024	28/02/2028	\$0.000	-	750,000	-	-	750,000
			-	8,000,000	_	_	8,000,000

^{*} As at 30 June 2024, none of the performance rights are exercisable as the performance conditions have not been satisfied.

Note 20. Events after the reporting period

No matter or circumstance has arisen since 30 June 2024 that has significantly affected, or may significantly affect the Group's operations, the results of those operations, or the Group's state of affairs in future financial years.

James Bay Minerals Limited Consolidated entity disclosure statement 30 June 2024



This consolidated entity disclosure statement (CEDS) has been prepared in accordance with the Corporations Act 2001 and includes information for each entity that was part of the Group as at the end of the financial year in accordance with AASB 10 Consolidated Financial Statements.

Entity name	Entity type	Place formed / Country of incorporation	Ownership interest %	Tax residency
James Bay Minerals				
Limited	Body corporate	Australia	-	Australia
1404100 B.C. Ltd	Body corporate	Canada	100.00%	Canada

Determination of tax residency

Section 295 (3A)(vi) of the Corporation Act 2001 defines tax residency as having the meaning in the Income Tax Assessment Act 1997. The determination of tax residency involves judgement as there are different interpretations that could be adopted, and which could give rise to a different conclusion on residency.

On determining tax residency, the Group has applied the following interpretations:

Australian tax residency - The Group has applied current legislation and judicial precedent, including having regard to the Tax Commissioner's public guidance in Tax Ruling TR 2018/5.

Foreign tax residency - Where necessary, the Group has used independent tax advisers in foreign jurisdictions to assist in its determination of tax residency to ensure applicable foreign tax legislation has been complied with (see section 295(3A)(vii) of the Corporations Act 2001).

Partnerships and Trusts - None of the entities noted above were trustees of trusts within the Group, partners in a partnership within the Group or participants in a joint venture within the Group.



- the attached financial statements and notes comply with the Corporations Act 2001, the Accounting Standards, the Corporations Regulations 2001 and other mandatory professional reporting requirements;
- the attached financial statements and notes comply with International Financial Reporting Standards as issued by the International Accounting Standards Board as described in note 1 to the financial statements;
- the attached financial statements and notes give a true and fair view of the Group's financial position as at 30 June 2024 and of its performance for the financial year ended on that date;
- there are reasonable grounds to believe that the Company will be able to pay its debts as and when they become due and payable; and
- the information disclosed in the attached consolidated entity disclosure statement is true and correct.

The Directors have been given the declarations required by section 295A of the Corporations Act 2001.

On behalf of the Directors Signed in accordance with a resolution of directors made pursuant to the Corporations Act 2001.

Andrew Dornan Director

September 2024



Independent auditor's report to the members of James Bay Minerals Limited

Report on the audit of the financial report

Our opinion on the financial report

In our opinion, the accompanying financial report of James Bay Minerals Limited (the Company) and its subsidiaries (the Group) is in accordance with the *Corporations Act 2001*, including:

- giving a true and fair view of the Group's financial position as at 30 June 2024 and of its financial performance for the year then ended; and
- complying with Australian Accounting Standards and the Corporations Regulations 2001.

What was audited?

We have audited the financial report of the Group, which comprises:

- the consolidated statement of financial position as at 30 June 2024,
- the consolidated statement of profit or loss and other comprehensive income for the year then ended,
- the consolidated statement of changes in equity for the year then ended,
- the consolidated statement of cash flows for the year then ended,
- notes to the financial statements, including material accounting policy information,
- the consolidated entity disclosure statement, and
- the directors' declaration.

Basis for opinion

We conducted our audit in accordance with Australian Auditing Standards. Our responsibilities under those standards are further described in the *Auditor's responsibilities for the audit of the financial report* section of our report. We are independent of the Group in accordance with the auditor independence requirements of the *Corporations Act 2001* and the ethical requirements of the Accounting Professional & Ethical Standards Board's APES 110 *Code of Ethics for Professional Accountants (including Independence Standards)* (the Code) that are relevant to our audit of the financial report in Australia. We have also fulfilled our other ethical responsibilities in accordance with the Code.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.









Material uncertainty related to going concern

We draw attention to Note 1 in the financial report, which indicates that the Group incurred a net loss of \$4,904,861 and net cash outflows from operations of \$3,758,073 during the year ended 30 June 2024. As stated in Note 1, these events or conditions, along with other matters as set forth in Note 1, indicate that a material uncertainty exists that may cast significant doubt on the Group's ability to continue as a going concern. Our opinion is not modified in respect of this matter.

Key audit matters

Key audit matters are those matters that, in our professional judgement, were of most significance in our audit of the financial report of the current period. These matters were addressed in the context of our audit of the financial report as a whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters. In addition to the matter described in the *Material uncertainty related to going concern* section, we have determined the matter described below to be a key audit matter to be communicated in our report.

Accounting for transactions relating to the Initial Public Offering ("IPO") Area of focus (refer also to notes 4, 7 and 19)

During the year, the Group conducted an Initial Public Offering ('IPO') transaction. In leading up to this event, the Group conducted the following significant transactions:

- Issued shares and performance rights to complete the acquisition of tenement licenses;
- Raised capital under the IPO;
- Issued performance rights as part of incentives set out in the IPO Prospectus;
- Incurred capital raising costs from its brokers, professional advisors and regulators in-relation to the IPO.

These significant transactions were key sources of estimation and judgement uncertainty for these financial statements and therefore determined to be a key audit matter, namely:

- Accounting for the acquisitions of areas of interest;
- Appropriately valuing the performance rights and shares issued for nil cash consideration at their appropriate fair value, vested in the appropriate accounting period;
- Ensuring that all related party transactions were completely and accurately disclosed; and

How our audit addressed the key audit matter

Our audit procedures included:

- Tracing through all obligations attached to these IPO costs to supporting documentation;
- Understanding the terms of the performance rights issued including the number of performance rights issued, grant date, expiry date, and the presence of any market or nonmarket conditions;
- Assessing the Black Scholes models used by management to determine the valuation of the performance rights and examining the key inputs used in the model;
- We recalculated the vesting charge of those performance rights taken to 30 June 2024;
- We recalculated the roll of equity during the year, which includes the funds raised from the IPO and the settlement of the acquisition of tenement licenses previously entered into; and
- We assessed the appropriateness of the treatment of the IPO costs, those of which were classified as equity and those charged to the profit or loss depending upon their linkage to the issue of new share equity.



- Determining the appropriate apportionment of costs of the IPO between equity, when directly connected to the issue of new share capital, and a charge to the profit or loss, when connected to the quotation of existing share capital.
- We also assessed the appropriateness of disclosures made in-relation to these matters, as described in *critical estimates and judgements* in a note to the financial statements and also the attaching related party disclosures.

Other information

The directors are responsible for the other information. The other information comprises the information included in the Group's annual report for the year ended 30 June 2024, but does not include the financial report and our auditor's report thereon.

Our opinion on the financial report does not cover the other information and accordingly we do not express any form of assurance conclusion thereon.

In connection with our audit of the financial report, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial report or our knowledge obtained in the audit or otherwise appears to be materially misstated.

If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

Responsibilities of the directors for the financial report

The directors of the Company are responsible for the preparation of:

- the financial report (other than the consolidated entity disclosure statement) that gives a true and fair view in accordance with Australian Accounting Standards and the Corporations Act 2001; and
- the consolidated entity disclosure statement that is true and correct in accordance with the Corporations Act 2001, and

for such internal control as the directors determine is necessary to enable the preparation of:

- the financial report (other than the consolidated entity disclosure statement) that gives a true and fair view and is free from material misstatement, whether due to fraud or error; and
- the consolidated entity disclosure statement that is true and correct and is free of misstatement, whether due to fraud or error.

In preparing the financial report, the directors are responsible for assessing the ability of the Group to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the directors either intend to liquidate the Group or to cease operations, or have no realistic alternative but to do so.



Auditor's responsibilities for the audit of the financial report

Our objectives are to obtain reasonable assurance about whether the financial report as a whole is free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with the Australian Auditing Standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of this financial report.

A further description of our responsibilities for the audit of the financial report is located at the Auditing and Assurance Standards Board website at:

https://www.auasb.gov.au/admin/file/content102/c3/ar1_2020.pdf

This description forms part of our auditor's report.

Report on the Remuneration Report

Our opinion on the Remuneration Report

In our opinion, the Remuneration Report of James Bay Minerals Limited, for the year ended 30 June 2024, complies with section 300A of the Corporations Act 2001.

What was audited?

We have audited the Remuneration Report included in the directors' report for the year ended 30 June 2024.

Responsibilities

The directors of the Company are responsible for the preparation and presentation of the Remuneration Report in accordance with section 300A of the Corporations Act 2001. Our responsibility is to express an opinion on the Remuneration Report, based on our audit conducted in accordance with Australian Auditing Standards.

William Buck Audit (Vic) Pty Ltd

ABN 59 116 151 136

J. C. Lückins Director

Melbourne, 30 September 2024



The shareholder information set out below was applicable as at 5 September 2024.

Distribution of equitable securities

Analysis of number of equitable security holders by size of holding:

	Ordinary	Rights ove shar	•	
	Number of holders	shares issued	Number of holders	shares issued
1 to 1,000	45	0.04	45	0.04
1,001 to 5,000	318	1.43	318	1.43
5,001 to 10,000	196	2.80	196	2.80
10,001 to 100,000	384	21.75	384	21.75
100,001 and over	76	73.98	76	73.98
	1,019	100.00	1,019	100.00
Olding less than a marketable parcel	287	0.09	287	0.09

Unmarketable Parcels

Minimum \$ 500.00 parcel at \$ 0.135 per unit.

-Voting rights

The voting rights for each class of security on issue are:

Grdinary shares

Bach ordinary shareholder is entitled to one vote for each share held.

Performance Rights
The holders of Performance Rights have no rights to vote at a general meeting of the company.

James Bay Minerals Limited Additional Securities Information 30 June 2024



Equity security holders

Twenty largest quoted equity security holders

The names of the twenty largest security holders of quoted equity securities are listed below:

	Ordinary	shares % of total shares
	Number held	issued
a) MATTHEW ANTHONY HAYES (MATT & SIMONE A/C)	7,500,000	12.35
b) ANDREW WILLIAM DORNAN (NANROD HOLDINGS A/C)	7,125,000	11.74
c) MARTY HUBER	3,070,000	5.06
d) MARK FEKETE	3,070,000	5.06
e) SOUTH SHORE PARTNERSHIP INC	3,000,000	4.94
f) THE LAST FRONTIER (WA) PTY LTD (DESERT INN INVESTMENT A/C)	1,250,000	2.06
g) SQUARE METRE RECRUITMENT PTY LTD	1,225,064	2.02
h) GERARD O'DONOVAN (O'DONOVAN FAMILY A/C)	975,000	1.61
MR MATTHEW ANTHONY HAYES	789,977	1.30
MR LUKE PATRICK IUSTINI & MRS SONIA LOUISE IUSTINI (THE S & L A/C)	750,000	1.24
k) MR DAVID ANDREW JACKS	657,068	1.08
F & T SPAGNOLO PTY LTD (FRED SPAGNOLO FAMILY A/C)	650,000	1.07
m) MR MATTHEW WALLACE BRUCE	642,150	1.06
n) DION COLIN ROBESON (DION ROBESON A/C)	625,000	1.03
MR ANDREW DORNAN (NANROD HOLDINGS A/C)	625,000	1.03
p) MS LOUISE GEORGINA DORNAN	512,547	0.84
) MRS CAITLIN LAURA KYRON & MR KONSTANTINE DEAN KYRON (NIMBUS A/C)	500,000	0.82
VICEX HOLDINGS PROPRIETARY LIMITED (VICEX SUPER A/C)	500,000	0.82
S) AJS PREMIUM INVESTMENTS PTY LTD (A J S A/C)	496,768	0.82
YILBER ALEXANDER QUINTANA	475,000	0.78
S	34,438,574	56.73

nquoted equity securities

There are no unquoted equity securities.

Substantial holders

Substantial holders in the Company are set out below:

lί

L	Ordinary	shares % of total shares
	Number held	issued
a) Matthew Hayes¹	7,750,000	12.81
b) Andrew Dornan ²	7,750,000	12.81
c) Marty Huber ³	3,070,000	5.06
d) Mark Fekete ⁴	3,070,000	5.06
/	2,0.0,000	0.00

- 1. Last lodgement date 13 September 2023
- 2. Last lodgement date 13 September 2023
- 3. Last lodgement date 17 July 2024
- 4. Last lodgement date 16 July 2024



Restricted securities

The following table provides the number of Securities subject to ASX restrictions, as at 5 September 2024, and the restriction period applied to those Securities.

Class	Expiry date	Number of shares
Shares Performance Rights (JBYPE24)	12 September 2025 12 September 2025	27,267,500 5,000,000
		32,267,500

Distribution – JBYPE24 – Performance Rights

Dis	tribution – JBYPE24 – Performance Rights			
>	Range	Total holders	Units	% units
only	1 - 1,000	-	_	_
	1,001 - 5,000	-	-	-
\circ	5,001 - 10,000	-	-	-
4	100,001 Over	3	5,000,000	100.00%
\oplus				
(1)	Total	3	5,000,000	
a use	Mark Fekete holds 1,666,667 Performance Rights, comprising 33.33% of	this class.		
2 .	South Shore Partnership Inc holds 1,666,667 Performance Rights, compr		his class.	
(13.	Marty Huber holds 1,666,666 Performance Rights, comprising 33.33% of	•		
Dis	tribution – JBYPERD – Performance Rights			
	•			
in	Range	Total holders	Units	%units
ers				
<u></u>	1 - 1,000	-	-	-
$\mathbf{\Phi}$	1,001 - 5,000	-	-	-
0	5,001 - 10,000	-	-	
	100,001 Over	1		-
- III	100,001 Over	•	3,000,000	- 100.00%
	100,001 Over		3,000,000	100.00%
O	Total		3,000,000	- 100.00%
707		1		100.00%

Range Total holders					
-	-	-			
-	-	-			
-	_	-			
1	3,000,000	100.00%			
1	3,000,000				
	- - -	 1 3,000,000			

On-market Buy-Back

Currently there is no on-market buy-back of the Company's securities.

Use of Funds

The Company confirms that since admission to the ASX on 8 September 2023, it has used its cash and assets in a form convertible to cash that it had at the time of admission in a way consistent with its business objectives.

Corporate Governance Statement

James Bay Minerals Limited and the Board are committed to achieving and demonstrating the highest standards of corporate governance appropriate for a company of its size and nature of activities. James Bay Minerals Limited has reviewed its corporate governance practices against the Corporate Governance Principles and Recommendations (4th edition) published by the ASX Corporate Governance Council.

The 2024 corporate governance statement is dated as at 27 September 2024, and was approved by the Board on 27 September 2024 and reflects the corporate governance practices in place throughout the 2024 financial year. A description of the group's current corporate governance practices is set out in the group's corporate governance statement which has been platformed on ASX Online and can also be viewed at: https://www.jamesbayminerals.com.au/corporate-governance.



Claims Schedule

The following claims are held by James Bay Minerals Limited as at the date of this report:

Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Aero	NTS 33F09	2701896	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701897	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701898	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701899	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701900	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701901	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701902	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
≥ La Grande	Aero	NTS 33F09	2701903	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701904	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701905	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701906	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701907	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
S La Grande	Aero	NTS 33F09	2701908	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701909	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701910	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701911	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701912	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701913	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701914	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701915	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701916	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701917	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701918	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701919	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701920	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701921	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701922	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701923	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701924	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701925	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701926	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701927	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701928	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701929	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701930	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701931	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701932	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701933	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701934	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701935	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2701936	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



		NTO OL		0	
Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Aero	NTS 33F09	2711039	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711040	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711041	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711042	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711043	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711044	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711045	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711046	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711047	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711048	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711049	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711050	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711051	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711052	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711053	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711054	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711055	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711056	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711057	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711058	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711059	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711060	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711061	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711062	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711063	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711064	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711065	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711066	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711067	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711068	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711069	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711070	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711071	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711072	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711073	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711074	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711075	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711076	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711077	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711078	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711079	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711080	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711081	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711082	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2711083	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Dunings	Duamantu	NTC Chart	Title No	Ctatus	Tidebalder(a) (Name Number and Descenters)
Project La Grande	Property	NTS Sheet	Title No 2714005	Status Active	Titleholder(s) (Name, Number and Percentage) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero Aero	NTS 33F09 NTS 33F09	2714005	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2714007	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande					
	Aero	NTS 33F09	2793579	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793580	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793581	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793582	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793583	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793584	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793585	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793586	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793587	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793588	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793589	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aero	NTS 33F09	2793590	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702523	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702524	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702525	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702526	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702527	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702528	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702529	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702530	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702531	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702532	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702533	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702534	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702535	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702536	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702537	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702538	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702539	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702540	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702541	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702542	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702543	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702544	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702545	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702546	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702547	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702548	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702549	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702550	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702551	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702552	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Aqua	NTS 33G12	2702553	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702554	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702555	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702556	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702557	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702558	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702559	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702560	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2702561	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769684	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769685	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769686	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769687	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769688	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769689	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
1 La Grande	Aqua	NTS 33G12	2769690	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
()La Grande	Aqua	NTS 33G12	2769691	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769692	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769693	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769694	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769695	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769696	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769697	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769698	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
1)La Grande	Aqua	NTS 33G12	2769699	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769700	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769701	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769702	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769703	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769704	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769705	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769706	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2769707	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799099	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799100	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799101	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799102	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799103	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799104	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799105	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799106	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799107	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799108	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799109	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799110	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



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Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Aqua	NTS 33G12	2799111	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799112	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799113	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799114	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799115	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799116	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799117	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799118	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799119	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799120	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799121	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799122	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799123	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799124	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799125	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
1 La Grande	Aqua	NTS 33G12	2799126	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
()La Grande	Aqua	NTS 33G12	2799127	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799128	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799129	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799130	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799131	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799132	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799133	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799134	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
1)La Grande	Aqua	NTS 33G12	2799135	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799136	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799137	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799138	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G11	2799139	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G11	2799140	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799141	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799142	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799143	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799144	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799145	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799146	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799147	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799148	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799149	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799150	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799151	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799152	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799153	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799154	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799155	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Aqua	NTS 33G12	2799156	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799157	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799158	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799159	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799160	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799161	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799162	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799163	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799164	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799165	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799166	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799167	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799168	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799169	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799170	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
L a Grande	Aqua	NTS 33G12	2799171	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
()La Grande	Aqua	NTS 33G12	2799172	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799173	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799174	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799175	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799176	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799177	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799178	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799179	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799180	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799191	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799192	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799193	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799194	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799195	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799196	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799197	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799198	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799199	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799200	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799201	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799202	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799203	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799204	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799205	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799206	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799207	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799208	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799209	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799210	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Aqua	NTS 33G12	2799211	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799212	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799213	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799214	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799215	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799216	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Aqua	NTS 33G12	2799217	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746975	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746976	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746977	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746978	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746979	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746980	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746981	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746982	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746983	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
S La Grande	Joule	NTS 33F11	2746984	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746985	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746986	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746987	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746988	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746989	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746990	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746991	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746992	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746993	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746994	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746995	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746996	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746997	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746998	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2746999	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747000	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747001	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747002	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747003	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747004	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747005	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747006	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747007	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747008	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747009	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747010	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747011	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2747012	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
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Drainet	Droporty	NTC Chast	Title No.	Ctatus	Tideholder(s) (Name Number and Decembers)
Project La Grande	Property Joule	NTS Sheet	Title No 2747013	Status Active	Titleholder(s) (Name, Number and Percentage)
		NTS 33F11			1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande La Grande	Joule Joule	NTS 33F11	2747014 2748961	Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
_		NTS 33F10			1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748962	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748963	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748964	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748965	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748966	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748967	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748968	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2748969	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748970	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748971	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748972	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748973	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748974	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748975	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748976	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748977	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748978	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748979	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748980	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748981	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748982	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748983	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748984	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748985	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748986	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748987	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748988	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748989	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748990	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748991	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748992	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748993	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748994	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748995	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2748996	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748997	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748998	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2748999	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2749000	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2749001	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749002	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749003	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Joule	NTS 33F10	2749004	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749005	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749058	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749059	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749060	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749061	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749062	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749063	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749064	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749065	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749066	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749067	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749068	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749069	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749070	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
U La Grande	Joule	NTS 33F10	2749071	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
()La Grande	Joule	NTS 33F10	2749072	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749073	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749074	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
T La Grande	Joule	NTS 33F10	2749075	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2749076	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749077	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749078	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749079	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749080	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749081	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749082	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749083	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749084	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749085	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749086	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749087	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749088	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749089	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749090	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749091	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749092	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749093	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749094	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749095	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749096	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2749097	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765646	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765647	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765648	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Drainet	Droporty	NTC Chast	Title No.	Ctotus	Tidebolder(s) (Name Number and Decembers)
Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Joule	NTS 33F10	2765649	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765650	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765651	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765652	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765653	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765654	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765655	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765656	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765657	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765658	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765659	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765660	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765661	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765662	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765663	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765664	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765665	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765666	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765667	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765668	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765669	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765670	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765671	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765672	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765673	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765674	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765675	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765676	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2765677	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765678	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765679	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765680	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765681	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765682	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765683	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765684	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765685	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765699	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765700	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765701	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765702	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765703	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765704	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765705	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765706	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



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Project La Grande	Property Joule	NTS Sheet	Title No 2765707	Status	Titleholder(s) (Name, Number and Percentage)
		NTS 33F10			1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande La Grande	Joule Joule	NTS 33F10	2765708	Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
		NTS 33F10	2765709		1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765710	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765711	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765712	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765713	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765714	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765715	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765716	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765717	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765718	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765719	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765720	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765721	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765722	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765723	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765724	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765725	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765726	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765727	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765728	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2765729	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765730	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765731	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765732	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765733	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2765734	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2765735	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765736	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765737	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F11	2765738	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800912	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800913	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800914	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800915	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800916	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800917	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800918	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800919	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800920	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800921	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule 	NTS 33F10	2800922	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800923	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800924	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



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Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Joule	NTS 33F10	2800925	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800926	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800927	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800928	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800929	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800930	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800931	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800932	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800933	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800934	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800935	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800936	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800937	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800938	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800939	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
L a Grande	Joule	NTS 33F10	2800940	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
()La Grande	Joule	NTS 33F10	2800941	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800942	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800943	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
T La Grande	Joule	NTS 33F10	2800944	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800945	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800946	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800947	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800948	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
(1)La Grande	Joule	NTS 33F10	2800949	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800950	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800951	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800952	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800953	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800954	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800955	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800956	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800957	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800958	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800959	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800960	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800961	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800962	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800963	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800964	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800965	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F11	2800966	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800967	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800968	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800969	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



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Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Joule	NTS 33F10	2800970	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800971	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800972	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800973	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800974	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800975	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800976	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800977	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800978	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800979	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800980	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800981	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800982	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800983	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800984	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
L a Grande	Joule	NTS 33F10	2800985	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
()La Grande	Joule	NTS 33F10	2800986	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800987	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800988	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
T La Grande	Joule	NTS 33F10	2800989	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800990	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800991	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800992	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800993	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800994	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800995	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800996	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800997	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800998	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2800999	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801000	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801001	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801002	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801003	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801004	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801005	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801006	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801007	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801008	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801009	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801010	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801011	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801012	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801013	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801014	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande	Joule	NTS 33F10	2801015	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801016	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801017	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801018	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801019	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801020	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801021	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801022	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801023	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801024	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801025	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2801026	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande	Joule	NTS 33F10	2806788	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820959	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820960	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820961	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820962	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820963	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820964	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820965	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820966	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820967	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820968	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820969	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820970	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820971	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820972	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820973	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820974	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820975	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820976	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820977	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820978	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820979	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820980	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820981	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820982	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820983	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820984	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820985	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820986	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820987	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820988	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820989	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820990	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande East	LGE	NTS 33G05	2820991	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820992	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G05	2820993	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2820994	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2820995	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2820996	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2820997	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2820998	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2820999	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821000	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821001	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821002	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821003	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821004	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821005	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821006	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821007	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821008	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821009	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821010	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821011	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821012	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821013	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821014	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821015	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821016	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821017	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821018	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821019	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821020	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821021	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821022	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821023	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	105				, , , , , , , , , , , , , , , , , , , ,
	LGE	NTS 33G06	2821024	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06 NTS 33G06	2821024 2821025	Active Active	, , , , , , , , , , , , , , , , , , , ,
					1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2821025	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East La Grande East	LGE LGE	NTS 33G06 NTS 33G06	2821025 2821026	Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East La Grande East La Grande East	LGE LGE LGE	NTS 33G06 NTS 33G06 NTS 33G06	2821025 2821026 2821027	Active Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East La Grande East La Grande East La Grande East	LGE LGE LGE LGE	NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06	2821025 2821026 2821027 2821028	Active Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East La Grande East La Grande East La Grande East La Grande East	LGE LGE LGE LGE	NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06	2821025 2821026 2821027 2821028 2821029	Active Active Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE LGE LGE LGE LGE	NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06	2821025 2821026 2821027 2821028 2821029 2821030	Active Active Active Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE LGE LGE LGE LGE LGE	NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06	2821025 2821026 2821027 2821028 2821029 2821030 2821031	Active Active Active Active Active Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE LGE LGE LGE LGE LGE LGE	NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06 NTS 33G06	2821025 2821026 2821027 2821028 2821029 2821030 2821031 2821032	Active Active Active Active Active Active Active Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande East	LGE	NTS 33G06	2802089	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802090	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802091	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802092	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802093	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802094	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802095	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802096	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802097	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802098	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802099	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802100	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802101	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802102	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802103	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802104	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802105	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802106	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802107	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802108	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802109	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802110	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802111	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802112	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802113	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802114	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802115	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802116	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802117	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802118	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802119	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802120	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802121	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802122	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802123	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802124	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802125	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802126	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802127	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802128	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802129	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802130	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802131	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802132	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East	LGE	NTS 33G06	2802133	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)



Project						
La Grande East LGE NTS 33G06 2802135 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802137 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802138 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802139 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802149 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802142 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802144 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802144 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701937 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701946 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701946 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701946 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701946 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2701946 Active 1404100 B.C. Ltd. (Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
La Grande East LGE NTS 33006 2802136 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802139 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802140 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802144 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33006 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 32115 2701937 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32115 2701943 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32115 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32115 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32115 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32115 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Miner	La Grande East	LGE	NTS 33G06	2802134	Active	
La Grande East LGE NTS 33G06 2802137 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802139 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802144 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 275524 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2751944 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2751944 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2751944 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15 2751945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NTS 32J15	La Grande East	LGE	NTS 33G06	2802135	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East LGE NTS 33G06 2802138 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802140 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802142 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802144 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) De Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) De Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) De Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701937 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701937 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701939 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701939 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701943 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701943 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701943 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701944 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) NT Trollus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	La Grande East	LGE	NTS 33G06	2802136	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
La Grande East LGE NTS 33G06 2802149 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802141 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802143 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802144 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802145 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802147 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) La Grande East LGE NTS 33G06 2802147 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701937 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701939 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701939 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701940 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701940 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701943 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701945 Active 140	La Grande East	LGE	NTS 33G06	2802137	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
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Troilus Troilus NTS 32J15 2701947 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701948 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701949 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701950 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701951 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701952 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701952 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701953 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701954 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701955 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701956 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701963 Active 140	Troilus	Troilus	NTS 32J15	2701945	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
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Troilus Troilus NTS 32J15 2701949 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701950 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701951 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701952 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701953 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701954 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701955 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701956 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701957 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd.	Troilus	Troilus	NTS 32J15	2701947	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus NTS 32J15 2701950 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701951 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701952 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701953 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701954 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701955 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701956 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701957 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus	Troilus	NTS 32J15	2701948	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus Troilus NTS 32J15 2701951 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701952 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701953 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701954 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701955 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701956 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701957 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus	Troilus	NTS 32J15	2701949	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
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Troilus Troilus NTS 32J15 2701957 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus	Troilus	NTS 32J15	2701955	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus Troilus NTS 32J15 2701958 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701959 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus	Troilus	NTS 32J15	2701956	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
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Troilus Troilus NTS 32J15 2701960 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701961 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701962 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd) Troilus Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus	Troilus	NTS 32J15	2701958	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
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Troilus Troilus NTS 32J15 2701963 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd.)	Troilus	Troilus	NTS 32J15	2701961	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
	Troilus	Troilus	NTS 32J15	2701962	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus Troilus NTS 32J15 2701964 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus	Troilus	NTS 32J15	2701963	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
· · · · · · · · · · · · · · · · · · ·	Troilus	Troilus	NTS 32J15	2701964	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus Troilus NTS 32J15 2701965 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)	Troilus					
Troilus Troilus NTS 32J15 2701966 Active 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)						



Dysiast	Dronoutr	NTC Chaot	Title No.	Status	Tideholder(s) (Name Number and Decembers)
Project Troilus	Property Troilus	NTS Sheet	Title No 2701967	Status Active	Titleholder(s) (Name, Number and Percentage) 1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
		NTS 32J15			, , , , , , , , , , , , , , , , , , , ,
Troilus Troilus	Troilus Troilus	NTS 32J15	2701968 2701969	Active Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
					1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701970	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701971	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701972	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701973	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701974	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701975	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2701976	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702080	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702081	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702082	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
O	Troilus	NTS 32J15	2702083	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702084	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702085	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702086	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702087	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702088	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702089	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702090	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702091	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702092	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702093	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702094	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702095	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702096	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702097	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702098	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702099	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702100	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702101	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702102	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702103	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702104	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702105	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702106	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702107	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702108	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702109	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702110	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702111	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702112	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702113	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702114	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)

James Bay Minerals Limited Additional Securities Information 30 June 2024



Project	Property	NTS Sheet	Title No	Status	Titleholder(s) (Name, Number and Percentage)
Troilus	Troilus	NTS 32J15	2702115	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702116	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702117	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702118	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)
Troilus	Troilus	NTS 32J15	2702119	Active	1404100 B.C. Ltd. (103183) 100 % (James Bay Minerals Ltd)