ACN 665 528 307

Prospectus

For an offer of 40,000,000 Shares at $0.25 per Share to raise $10,000,000 (**Offer**).

Important notice

This Prospectus must be read in its entirety. If you do not understand their contents or are in doubt as to the course you should follow, you should consult your professional advisor.

The Shares offered by this Prospectus should be considered as highly speculative.

Fulcrum Lithium Ltd
ACN 665 528 307

Lead Manager
Bell Potter Securities Limited

Important Notice

Offer

The Offer contained in this Prospectus is an invitation to acquire ordinary shares in Fulcrum Lithium Ltd (ACN 665 528 307) (**Company**).

Lodgement and listing

This Prospectus is dated 21 August 2024 and a copy of this Prospectus was lodged with ASIC on that date.

The Company will apply to the ASX for admission of the Company to the official list of the ASX and for quotation of the Shares on the ASX within seven days after the date of this Prospectus.

Neither ASIC nor the ASX or their officers take any responsibility for the contents of this Prospectus or for the merits of the investment to which this Prospectus relates.

Expiry date

No Shares will be allotted or issued on the basis of this Prospectus later than 13 months after the date of this Prospectus.

Notice to Applicants

The information in this Prospectus is not financial product advice and does not take into account your investment objectives, financial situation or particular needs. This Prospectus should not be construed as financial, taxation, legal or other advice.

This Prospectus is important and should be read in its entirety prior to deciding whether to invest in the Company's Shares. There are risks associated with an investment in the Shares. Some of the risks that should be considered are set out in section 7. You should carefully consider these risks in light of your personal circumstances including financial and taxation issues. There may also be risks in addition to these that should be considered in light of your personal circumstances.

If you do not fully understand this Prospectus or are in doubt as to how to deal with it, you should seek professional guidance from your stockbroker, lawyer, accountant or other professional advisor before deciding whether to invest in the Shares.

No person named in this Prospectus guarantees the Company's performance or any return on investment made pursuant to this Prospectus.

No offer where Offer would be illegal

This Offer does not constitute a public offer or invitation in any jurisdiction other than Australia and New Zealand. No action has been taken to register or qualify the Shares or the Offer, or to otherwise permit a public offering of Shares, in any jurisdiction outside Australia and New Zealand.

The distribution of this Prospectus outside Australia may be restricted by law and therefore any person who resides outside Australia and who receives this Prospectus should seek advice on and observe any such restrictions. Any person who has a registered address in any other country who receives this Prospectus may only apply for Shares where that person is able to reasonably demonstrate to the satisfaction of the Company that they may participate in the Offer relying on a relevant exception from, or are not otherwise subject to, the lodgement, filing, registration or other requirements of any applicable securities laws in the jurisdiction in which they have a registered address.

The Company will not offer to sell, nor solicit an offer to purchase, any securities in any jurisdiction where such offer, sale or solicitation may not lawfully be made. Any failure to comply with these restrictions may constitute violation of applicable securities laws.

Refer to section 2.14 for further details on Applicants outside of Australia.

Notice to United States residents

The securities being offered pursuant to this Prospectus have not been registered under the *United States Securities Act of 1933*, as amended (**US Securities Act**) and may not be offered or sold in the United States absent registration or an applicable exemption from registration under the US Securities Act and applicable United States securities laws. This Prospectus does not constitute an offer to sell, or the solicitation of an offer to buy, nor shall there be any sale of these securities in any state or other jurisdiction in which such offer, solicitation or sale would be unlawful. Each Applicant will be taken to have represented, warranted and agreed as follows:

- it understands that the Shares have not been, and will not be, registered under the US Securities Act and may not be offered, sold or resold in the US, except in a transaction exempt from, or not subject to, registration under the US Securities Act and any other applicable securities laws;
- it is not in the US;
- it has not and will not send this Prospectus or any other material relating to the Offer to any person in the US; and
- it will not offer or resell the Shares in the US or in any other jurisdiction outside Australia except in transactions exempt from, or not subject to, registration under the US Securities Act and in compliance with all applicable laws in the jurisdiction in which the Shares are offered and sold.

Selling restrictions

Please see section 2.14 for selling restrictions for non-Australian residents.

Financial information and amounts

The historical financial information included in this Prospectus has been prepared and presented in accordance with the recognition and measurement principles of Australian Accounting Standards (**AAS**), which include Australian Equivalents to International Financial Reporting Standards (**AIFRS**) and is expressed in A$ except where otherwise stated.

Disclaimer

Australian investors should not rely on any information which is not contained in this Prospectus in making a decision as to whether to acquire securities in the Company under the Offer. No person is authorised by the Company to give any information or make any representation in connection with the Offer that is not contained in the Prospectus. Any information or representation not contained in this Prospectus may not be relied on as having been authorised by the Company, its Directors or any other person in connection with the Offer. The Company's business, financial condition, results of operations and prospects may have changed since the date of this Prospectus.

This Prospectus contains forward-looking statements concerning the Company's business, operations, financial performance and condition as well as the Company's plans, objectives and expectations for its business, operations and financial performance and condition. Any statements contained in this Prospectus that are not of historical facts may be deemed to be forward-looking statements. You can identify these statements by words such as "aim", "anticipate", "assume", "believe", "could", "due", "estimate", "expect", "goal", "intend", "may", objective", "plan", "predict", "potential", "positioned", "should", "target", "will", "would" and other similar expressions that are predictions of or indicate future events and future trends.

These forward-looking statements are based on current expectations, estimates and projections about the Company's business and the industry in which the Company operates and management's beliefs and assumptions. These forward looking statements are not guarantees of future performance or development and involve known and unknown risks, uncertainties and other factors that are in some cases beyond the Company's control. As a result, any or all of the Company's forward-looking statements in this Prospectus may turn out to be inaccurate. Factors that may cause such differences include, but are not limited to, the risks described in section 7.

Potential investors are urged to consider these factors carefully in evaluating the forward-looking statements and are cautioned not to place undue reliance on the forward-looking statements. These forward-looking statements are current only as at the date of this Prospectus. Unless required by law, the Company does not intend to publicly update or revise any forward-looking statements to reflect new information or future events or otherwise. You should, however, review the factors and risks the Company describes in the reports to be filed from time to time with the ASX after the date of this Prospectus.

This Prospectus contains market data and industry forecasts that were obtained from industry publications, third-party market research and publicly available information. These publications generally state that the information contained in them has been obtained from sources believed to be reliable, but the Company has not independently verified the accuracy and completeness of such information.

Some numerical figures included in this Prospectus have been subject to rounding adjustments. Accordingly, numerical figures shown as totals in certain tables may not be an arithmetic aggregation of the figures that preceded them.

Lead Manager Disclaimer

Bell Potter Securities Limited (**Lead Manager**) is acting as lead manager to the Offer.

To the maximum extent permitted by law, the Lead Manager and its related bodies corporate, affiliates, officers, directors, employees, agents and advisers (**Lead Manager Parties**): (i) disclaim all responsibility and liability (including, without limitation, any liability arising from fault, negligence or negligent misstatement) for any loss (including consequential or contingent loss or damage) arising from this Prospectus or reliance on anything contained in or omitted from it or otherwise arising in connection with this Prospectus; (ii) disclaim any obligations or undertaking to release any updates or revision to the information in this Prospectus to reflect any change in expectations or assumptions; and (iii) do not make any representation or warranty, express or implied, as to the accuracy, reliability, completeness of the information in this Prospectus or that this Prospectus contains all material information about the Company, the Offer or that a prospective investor or purchaser may require in evaluating a possible investment in the Company or acquisition of shares in the Company, or likelihood of fulfilment of any forward-looking statement or any event or results expressed or implied in any forward-looking statement.

The Lead Manager Parties take no responsibility for the Offer and make no recommendations as to whether any person should participate in the Offer nor do they make any representations or warranties (express or implied) concerning the Offer, and they disclaim (and by accepting this Prospectus you disclaim) any fiduciary relationship between them and the recipients of this Prospectus, or any duty to the recipients of this Prospectus or participants in the Offer or any other person. The Lead Manager Parties have not authorised, permitted or caused the issue, submission, dispatch or provision of this Prospectus and, for the avoidance of doubt, and except for references to their name, none of the Lead Manager Parties makes or purports to make any statement in this Prospectus and there is no statement in this Prospectus which is based on any statement by any of them. The Lead Manager Parties may rely on information provided by or on behalf of institutional investors in connection with managing, conducting and underwriting the Offer and without having independently verified that information and the Lead Manager Parties do not assume any responsibility for the accuracy or completeness of that information. The Lead Manager Parties may have interests in the securities of the Company, including by providing corporate advisory services to the Company. Further, the Lead Manager Parties may act as market maker or buy or sell those securities or associated derivatives as principal or agent. The Lead Manager may receive fees for acting in its capacity as Lead Manager to the Offer.

You acknowledge and agree that determination of eligibility of investors for the purposes of the Offer is determined by reference to a number of matters, including legal and regulatory requirements, logistical and registry constraints and the discretion of the Company and the Lead Manager and each of the Company and the Lead Manager (and their respective related bodies corporate, affiliates, officers, directors, employees, agents and advisers) disclaim any duty or liability (including for negligence) in respect of the exercise or otherwise of that discretion, to the maximum extent permitted by law. For the avoidance of doubt, the Offer is not underwritten.

Financial Forecasts

The Directors have considered the matters set out in ASIC Regulatory Guide 170 and believe that they do not have a reasonable basis to forecast future earnings on the basis that the operations of the Company are inherently uncertain. Accordingly, any forecast or projection information would contain such a broad range of potential outcomes and possibilities that it is not possible to prepare a reliable best estimate forecast or projection.

Exposure Period

The Corporations Act prohibits the Company from processing Applications under the Offer in the seven day period after the date of lodgement of the Prospectus with ASIC (**Exposure Period**). The Exposure Period may be extended by ASIC for a further period of up to seven days.

The purpose of the Exposure Period is to enable this Prospectus to be examined by market participants prior to the raising of funds under the Offer. This Prospectus will be made generally available to Australian residents during the Exposure Period by being posted on the following website: **www.computersharecas.com.au/fulcrumoffer**. Applications received during the Exposure Period will not be processed until after the expiry of the Exposure Period. No preference will be conferred on any Applications received during the Exposure Period.

Electronic Prospectus and Application Forms

This Prospectus will be made generally available by being posted on the following website: **www.computersharecas.com.au/fulcrumoffer**. Persons who access the electronic version of this Prospectus should ensure that they download and read the Prospectus in its entirety.

Persons having received an electronic version of this Prospectus may obtain an additional paper copy (including any supplementary or replacement document) and the relevant Application Form (free of charge) from the Company's registered office during the offer period by contacting the Company by phone on +61 2 9300 3377 during office hours or by emailing the Company at pnightingale@fulcrumlithium.com.

Applications will only be accepted on the relevant Application Form attached to, or accompanying, this Prospectus. The Corporations Act prohibits any person from passing on to another person the Application Form unless it is accompanied by or attached to a complete and unaltered copy of this Prospectus.

Prospective investors wishing to subscribe for Shares under the Offer should complete the relevant Application Form. If the required information on the Application Form is not complete, the Company may not be able to accept or process the Application.

The Company reserves the right not to accept an Application Form from a person if it has reason to believe that when that person was given access to the electronic Application Form, it was not provided together with the electronic Prospectus and any relevant supplementary or replacement prospectus or any of those documents were incomplete or altered.

Privacy

By filling out an Application Form to apply for Shares, you are providing personal information to the Company through the Company's service provider, the Share Registry, which is contracted by the Company to manage Applications. The Company, and the Share Registry on its behalf, collect, hold and use that personal information in order to process your Application, service your needs as a Shareholder, provide facilities and services that you request and carry out appropriate administration.

If you do not provide the information requested in the Application Form, the Company and the Share Registry may not be able to process or accept your Application.

Your personal information may also be provided to the Company's agents and service providers on the basis that they deal with such information in accordance with the Company's privacy policy. The types of agents and service providers (who may be located outside of Australia) that may be provided with your personal information and the circumstances in which your personal information may be shared are:

- the Share Registry for ongoing administration of the Shareholder register;
- printers and other companies for the purpose of preparing and distributing statements and for handling mail;
- market research companies for the purpose of product development, product planning and analysing the Company's Shareholder base; and
- legal and accounting firms, auditors, contractors, consultants and other advisers for the purpose of administering, and advising on, the Shares and for associated actions.

You may request access to your personal information held by (or on behalf of) the Company. You may be required to pay a reasonable charge to the Share Registry in order to access your personal information. You can request access to your personal information by contacting the Share Registry on 1300 850 505 (from within Australia) or +61 3 9415 4000 (from outside Australia), Monday to Friday, between 9:00 am and 5:00 pm AEST.

If any of your information is not correct or has changed, you may require it to be corrected.

Website

Any documents included on the website **www.Fulcrumlithium.com** (and any reference to them) are provided for convenience only and none of the documents or other information on the website are incorporated by reference into this Prospectus with the exception of the policies and procedures relating to corporate governance set out in section 6.6.

No cooling-off rights

Cooling-off rights do not apply to an investment in Shares issued under this Prospectus. This means that, in most circumstances, you cannot withdraw your application once it has been accepted.

Continuous disclosure obligations

Following admission to the official list of ASX, the Company will be a “disclosing entity” (as defined in section 111AC of the Corporations Act) and, as such, will be subject to regular reporting and disclosure obligations. Specifically, like all listed companies, the Company will be required to continuously disclose any information it has to the market which a reasonable person would expect to have a material effect on the price or the value of the securities.

Price sensitive information will be publicly released through ASX before it is disclosed to Shareholders and market participants. Distribution of other information to Shareholders and market participants will also be managed through disclosure to the ASX. In addition, the Company will post this information on its website after the ASX confirms an announcement has been made, with the aim of making the information readily accessible to the widest audience.

Definitions and abbreviations

Defined terms and abbreviations used in this Prospectus are explained in the Glossary in section 14.

Time

All references to time in this Prospectus refer to Australian Eastern Standard Time (AEST) unless stated otherwise.

Photographs and diagrams

Photographs used in this Prospectus should not be interpreted to mean that any person shown endorses this Prospectus or its contents or that the assets shown in them are owned by the Company. Diagrams used in the Prospectus are illustrative only and may not be drawn to scale. Unless otherwise stated, all data contained in charts, graphs and tables is based on information available as at 21 August 2024.

Competent Person’s Statement

The information in this Prospectus that relates to exploration results, exploration targets or mineral resources is based on, and fairly represents, information and supporting documentation prepared by Mr Bill R. Fleshman of Global Geological Services, LLC, a geologist who is a Fellow and Chartered Professional of the Australasian Institute of Mining and Metallurgy and (FAusIMM CP Geology #107342) and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activities which are being undertaken to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Fleshman is an independent consulting geologist and consents to the inclusion of the exploration results, exploration targets and supporting information in the form and context in which it appears. Mr Fleshman has more than 45 years' experience in the exploration of mineral projects in North America, Australia, Mexico, Myanmar, Norway and Finland.

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Summary of the Offer and Key Dates

Key Offer Statistics	Offer
Offer Price per Share	$0.25
Total number of Shares currently on issue held by Existing Shareholders	82,600,005
Total number of Shares to be issued under the Offer	40,000,000
Number of Performance Rights to be issued to Directors	3,000,000
Total proceeds of the Offer	$10,000,000
Total number of Shares to be held by Existing Shareholders following completion of the Offer	82,600,005
Total number of Shares on issue following completion of the Offer	122,600,005
Total number of Performance Rights on issue on completion of the Offer	3,000,000
Market capitalisation of the Company following completion of the Offer (undiluted and at the Offer Price)	$30,650,001

Key Dates	
Lodgement of Prospectus with ASIC	21 August 2024
Exposure Period begins	21 August 2024
Exposure Period ends	28 August 2024
Opening Date for the Offer	29 August 2024
Closing Date for the Offer (5:00pm)	6 September 2024
Allotment and issue of Shares under the Offer	7 October 2024
Expected date for despatch of holding statements	8 October 2024
Expected date for quotation of Shares on ASX	11 October 2024

The timetable above is indicative only. All times are AEST. The Company reserves the right to vary the dates and times set out above subject to the Corporations Act and other applicable laws. In particular, the Company reserves the right to close the Offer early, extend the Closing Date, accept late Applications or cancel the Offer before settlement without notifying any recipients of this Prospectus or any Applicants. If the Offer is cancelled before the issue of Shares, then all Application Monies will be refunded in full without interest as soon as practicable in accordance with the requirements of the Corporations Act. Investors who wish to submit an Application are encouraged to do so as soon as practicable after the Offer opens.

Letter from the Chairman

Dear Investor,

I am pleased to present to you this offer to invest in the future of Fulcrum Lithium Ltd (**Fulcrum** or **the Company**).

Fulcrum has assembled the following portfolio of lithium exploration projects in Nevada, USA, in the heart of Nevada's "lithium belt" which hosts Albemarle Corporation's (NYSE: ALB) Silver Peak mine, the only lithium producing mine in the USA:

- the Alkali Flats lithium project comprising 2,276 lode claims (approximately 190 km^2);
- the Fairway lithium project comprising 327 lode claims (approximately 27 km^2); and
- the Summit lithium project comprising 160 lode claims (approximately 13 km^2),

(together the Company's **Projects**).

The Company's Projects represent one of the largest known portfolios of lode claims in Nevada focused on the exploration for claystone hosted lithium deposits. Exploration results to date, particularly at the Company's flagship project, Alkali Flats, have shown that claystone hosted lithium is present on the Company's claims. The claystone present on the Company's claims exhibit geologic and topographic characteristics considered to be instrumental in the significant accumulations of lithium in claystone reported at several nearby projects.

The key risks associated with an investment in the Company are summarised in section 1.2 and section 7.2 of the Prospectus and include, but are not limited to, the following:

- risk of challenge to mining claims;
- the risk of potentially conflicting third party unpatented mining claims;
- exploration risk;
- future funding risk;
- risks associated with the maintenance and renewal of mining claims; and
- inherent industry risks.

Although these risks are common for most exploration stage resource companies, I recommend investors consider these risks when deciding whether to invest in the Company.

Under this Prospectus, the Company is offering 40,000,000 Shares at an issue price of $0.25 per Share to raise $10.0 million. The purpose of this fund raising is, as demanded by exploration results to date, to enable the Company to step up its exploration activities with the objective of defining, developing and exploiting lithium opportunities that are critical to the transition to clean energy. The Company's Projects are intended to be long term projects.

The Company has assembled an experienced leadership team with expertise in mineral exploration, project development and finance. The team has a track record of effectively deploying capital and creating shareholder wealth.

This Prospectus contains detailed information about the Offer, the current and proposed operations of the Company, as well as the risks associated with an investment in the Company. I ask that prospective investors please take the time to fully review this Prospectus to appreciate the quality of the Company's portfolio of exploration assets, the team that will drive the Company's strategy and the risks associated with investing in

the Company. We look forward to the growth of our portfolio of projects and to the successful exploration and exploitation of those projects with optimism.

I commend this opportunity to invest in the Company to you and I look forward to welcoming you as a Shareholder of the Company.

Sincerely

Norman A. Seckold
Chairman

1. Investment overview

1.1 General

The information set out in this section 1 (Investment overview) is intended to be a selective overview of the key information relating to the Offer only and is not intended to provide full information for investors intending to apply for Shares under the Offer. It should be read in conjunction with the more detailed information contained in this Prospectus. In deciding whether to apply for Shares, you should read this Prospectus carefully and in its entirety. If you are in doubt as to the course you should follow, please consult your professional advisers.

1.2 Key Offer information and frequently asked questions

Set out below is a summary of the key Offer information and frequently asked questions. This information is intended to be a summary only and should be read in conjunction with the more detailed information contained in the Prospectus and as cross referenced in the third column of the table below.

Topic	Summary	For more information
General		
Who is the issuer of this Prospectus?	Fulcrum Lithium Ltd, a company incorporated in New South Wales, Australia on 6 February 2023.	Refer to section 3.1
What does the Company do?	The Company is a mineral exploration company focused on discovering and developing lithium projects in Nevada, USA. Since incorporation, the Company has identified and acquired an interest in several lode claims in Nevada, USA, prospective for lithium comprising the Alkali Flats, Fairway and Summit lithium projects (together the Company's **Projects**). Following admission to the ASX, the Company intends to undertake systematic exploration programs on each of the Projects in accordance with its proposed use of funds and detailed exploration budget.	Refer to sections 3 and 4
What are the Company's Projects?	The Company's 100% owned lithium exploration Projects which cover a total of 230 km^2 located in Esmeralda County, Nevada, USA, include: (a) the Alkali Flats lithium project comprising 2,276 unpatented lode claims, an area of approximately 190 km^2; (b) the Fairway lithium project comprising 327 unpatented lode claims, an area of approximately 27 km^2; and (c) the Summit lithium project comprising 160 unpatented lode claims, an area of approximately 13 km^2. The Company's Projects are located in the heart of Nevada's "lithium belt" and based on limited exploration data, all three of the Company's Projects are considered to be prospective for lithium mineralisation hosted in layered claystone units. Neighbouring projects include the Silver Peak mine owned by Albemarle Corporation (NYSE: ALB). The Company plans to systematically explore all three Projects through geophysical tests, drilling and metallurgical test work with the aim of defining an economic mineral resource.	Refer to sections 4.10, 10 and 11

Topic	Summary	For more information
	Further details on the Company's Projects are set out in section 4, the Independent Geological Report in section 10 and the Solicitor's Report on Title in section 11. Prospective investors are encouraged to read the risk factors related to the Company's business and industry in which the Company operates, which are set out in section 7.2.	
What is the Company's interest in the Projects?	The Company owns an indirect 100% interest in each of the Alkali Flats, Fairway and Summit projects through its 100% owned US incorporated subsidiary Fulcrum Nevada LLC (**Fulcrum Nevada**), which in turn owns 100% of the issued capital of US incorporated entities Last Basin LLC (**Last Basin**) and Flasher LLC (**Flasher**). Last Basin is the registered holder of the Alkali Flats and Summit projects' lode claims. Flasher is the registered holder of the Fairway project's lode claims. The Group structure comprising the Company and each of its subsidiaries is included in section 3.1.	Refer to section 3.1
Business model		
What is the business of the Company?	Following completion of the Offer and admission to the official list, the Company's priority will be to systematically explore its Projects, with the aim of identifying mineralisation at levels large enough to be commercially extracted. In addition to its planned exploration programs, the Company will investigate and evaluate strategic transactions and commercial opportunities that have the potential to enhance shareholder value. A summary of the Company's proposed exploration programs at each of the Projects is outlined in section 4. The Company's proposed use of funds over the two years following admission to the official list is outlined in sections 4.1 and 10.	Refer to sections 3, 4, 10 and 11
What are the key dependencies of the Company's business model?	The key dependencies of the Company's business model are: (a) maintaining title to the Company's Projects' lode claims; (b) the ability to continue to negotiate timely access at the Projects in order to undertake proposed mineral exploration and development activities; (c) the ability to obtain and retain all requisite approvals, authorisations, licences and permits required to undertake proposed mineral exploration and development activities; (d) successfully discovering and proving up, or acquiring, an economic deposit that can be developed beyond the exploration stage; (e) access to adequate capital throughout the discovery and project development phases; (f) recruiting and retaining key personnel (including contractors and consultants) who are skilled in the mining and resources sector; (g) sufficient worldwide demand for lithium, which is the focus of the Company's Projects; (h) the market price of lithium remaining higher than the Company's costs of any future production (assuming	Refer to section 3.4

Topic	Summary	For more information
	successful exploration and development by the Company); and (i) minimising environmental impacts and complying with applicable environmental and health and safety requirements.	
How does the Group generate income?	The Company does not expect to generate any revenue in the near future as its focus will primarily be to continue the exploration of the Alkali Flats, Fairway and Summit lithium projects and to investigate and evaluate strategic transactions and commercial opportunities that have the potential to enhance shareholder value. Further details about the Group's financial position is set out in section 8.	Refer to sections 3.5 and 8
Key investment highlights		
Why should I invest in the Company?	The Directors are of the view that an investment in the Company provides the following non-exhaustive list of key highlights and benefits: (a) the Company's Projects are prospective for the discovery of lithium; (b) the Company's Projects exhibit geologic and topographic characteristics considered to be instrumental in the significant accumulations of lithium in claystone reported at several nearby projects; (c) the Company's Projects, which total 230 km^2, represents a sizeable tenement area located in the heart of Nevada's "lithium belt"; (d) on completion of the Offer, together with the Company's existing cash reserves, the Company will have sufficient funds to implement systematic exploration programs at each of the Projects; (e) lithium is considered to be a critical mineral for the transition to clean energy, providing exposure to the potential for increased future demand for the commodity; (f) the USA Department of Energy has proposed a US$3 billion funding package to invest in refining battery materials including, amongst other critical minerals, lithium; and (g) the Directors are a credible and experienced team to progress exploration, and if warranted, development of the Projects.	Refer to sections 3.7, 4, 5 and 10
Key risks		
What are the key risks of investing in the Company?	Risks that the Directors believe are key risks are described under the headings "Risks related to the Company's business and risks related to the industry in which the Company operates" (refer to section 7.2) and "Risks related to the Offer and an investment in Shares" (refer to section 7.3). Investors should refer to these sections for more detail on the risks involved. **Risk of challenge to mining claims** The Company notes the potential risk highlighted in the Solicitor's Report on Title that 254 of the 'B Claims' within the Alkali Flats project may be at risk of challenge by a third-party subsequent locator and/or the United States. The 254 claims in question predate the formation of Last Basin, which as noted in the	Refer to section 7

Topic	Summary	For more information
	Solicitor's Report on Title, puts the claims at risk of challenge on the premise that Last Basin was not authorised under the Mining Law of 1872 to locate unpatented mining claims prior to formation. The Company is aware of this risk, however, notes that this is not a potential risk for the remaining 2,022 lode claims within the Alkali Flats projects which currently overlay the Company's prime exploration target areas. The Company currently has no intention to explore the area of the 254 B Claims the subject of this potential risk. Furthermore, the Company notes that this is only a risk to the Company if a third party subsequently seeks to stake over the areas of the existing 254 B Claims in an attempt to challenge the validity of these claims. The Company considers that the risk of this occurring is low, and in any event, will not impact the Company's currently planned exploration activities. The Company is not currently aware of any challenge from any third party to the validity of these claims. If these areas become areas of interest for the Company in the future, the Company may consider relinquishing and then re-staking these claims to eliminate this potential risk. As noted in the Solicitor's Report on Title, record title to the Alkali Flats project claims is vested in Last Basin, the claims are in good standing according to the records in the BLM MLRS database, no instruments have been recorded by which a third party claims a lien, claim, encumbrance or other interest in the claims and there are no pending actions in which Last Basin is named as a party. **Third party unpatented mining claims** The Solicitor's Report on Title notes that the BLM MLRS geographic reports indicate the existence of potentially conflicting unpatented mining claims insofar as each claim occurs within the same quadrant of a section of some of the Company's claims. The report also notes that, as a general matter, with regards to conflicting, or overlapping, unpatented mining claims, a claim located earlier in time is the "Senior" claim and a claim located later in time is the "Junior" claim. If the location monument of a Junior conflicting claim is situated within the boundary of any of the Senior conflicting claims, the applicable Junior conflicting claim will be deemed void ab initio in its entirety. If the location monument of a Junior conflicting claim is situated on federal public land which is outside the boundaries of the Senior conflicting claims, the applicable Junior conflicting claim will be deemed void to the extent it overlaps a Senior conflicting claim. In a legal action to determine the relative seniority and validity of an unpatented mining claim, the owner of the unpatented mining claim must prove the discovery of minerals on the unpatented mining claim. The Company is aware of the potentially conflicting unpatented mining claims, however, notes that no instruments have been recorded by which a third party claims a lien, claim, encumbrance or other interest in the claims and there are no pending actions in which either of Last Basin or Flasher is named as a party. Furthermore, the Company considers the potential risk that the holder of a third party conflicting or overlapping unpatented mining claim seeks to claim an interest in an area within the Company's project area that is of significant economic importance to the Company to be low.	

Topic	Summary	For more information
	Limited operational history The Company was incorporated on 6 February 2023 and has limited operational history and financial performance. The prospects of the Company must be considered in light of the risks, expenses and difficulties frequently encountered by companies in the early stages of their development, particularly in the mineral explorations sector, which has a high level of inherent risk and uncertainty. No assurances can be given that the Company will achieve commercial viability through the successful exploration and/or mining of its Projects. Until the Company is able to realise value from its Projects, it is likely to incur ongoing operating losses and require additional funding to continue to progress its stated activities. **Inherent industry risk** The mineral exploration, development and production industry, by its nature, involves significant risks. The Company's Projects are at various early stages of exploration and mineral exploration and development are high-risk undertakings. **Exploration risk** The Company's Projects are at various early stages of exploration and there can be no assurance that exploration will result in the discovery of an economic ore deposit. **Exploration costs** The exploration costs of the Company as summarised in section 4.1 are based on certain assumptions with respect to the method and timing of exploration. By their nature, these estimates and assumptions are subject to significant uncertainty, and accordingly, the actual costs may materially differ from the estimates and assumptions. Accordingly, no assurance can be given that the cost estimates and the underlying assumptions will be realised in practice, which may materially and adversely impact the Company's viability. **Future funding risk** The Company has no operating revenue and is unlikely to generate any operating revenue in the near future unless and until the Company's Projects are successfully developed and production commences. Exploration and development costs and pursuit of its business plan will reduce the Company's current cash reserves and there is no assurance that appropriate capital or funding, if and when needed, will be available on terms favourable to the Company or at all. **Going concern** Section 8.2 of the Prospectus and the Investigating Accountant's Report included in Section 9 include an emphasis of matter in relation to material uncertainty that may cast doubt as to the ability of the Company to continue as a going concern. Notwithstanding the going concern emphasis of matter identified, the Directors are of the view that, following successful completion of the Offer, the Company will have sufficient funding to pursue its planned activities and continue as a going concern. However, as outlined under the 'future funding risk' detailed above, it is highly likely that the Company will be required to raise additional equity or debt financing which may be dilutive to Shareholders or be on terms that are not desirable for the Company at the relevant time.	

Topic	Summary	For more information
	New projects and acquisitions The Company will actively pursue and assess other new business opportunities in the resources sector. These new business opportunities may take the form of direct project acquisitions, joint ventures, farm-ins, acquisition of tenements/permits, and/or direct equity participation. The acquisition of projects (whether completed or not) may require the payment of monies (as a deposit and/or exclusivity fee) after only limited due diligence or prior to the completion of comprehensive due diligence. There can be no guarantee that any proposed acquisition will be completed or be successful. If the proposed acquisition is not completed, monies advanced may not be recoverable, which may have a material adverse effect on the Company. **Mineral Resources and Ore Reserves risk** The Company does not currently have any Mineral Resources or Ore Reserves as defined in accordance with a professional code such as the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code) and there is no certainty that it will ever have any such Mineral Resources or Ore Reserves. **Metallurgy risk** The commercial recovery of metals and minerals, including lithium, are dependent upon metallurgical processes that are currently unknown. Failure of the Company to identify a commercial metallurgical process will have a material adverse effect on the Company's financial position, activities and results of operations. **Risks of operating in another country** The Company's claims are located in the USA. The Company's operations are therefore subject to the laws and regulations of the USA. Exploration, development and mining activities may be affected by political stability and changes to government regulations relating to the mining industry and foreign investment. Adverse changes in these regulations may negatively affect the Company's growth plans and strategy. Operations may also be affected by changes to mining laws, environmental laws, income and other taxes and exchange controls. **Commodity prices risk** Commodity prices, including lithium, can fluctuate rapidly and are affected by numerous factors beyond the control of the Company. **Title risk** The Company's activities are dependent upon the maintenance (including renewal) of the claims in which the Company has or acquires an interest. Maintenance of the Company's claims is dependent on, among other things, the Company's ability to meet the licence conditions imposed by relevant authorities. Although the Company has no reason to believe that the claims in which it currently has an interest will not be renewed, there is no assurance that such renewals will be given as a matter of course and there is no assurance that new conditions will not be imposed by the relevant authority. Failure of the Company to have its claim licences renewed will have a material adverse effect on the Company's financial position, activities and results of operations. Specifically, paragraph E of the Solicitor's Report on Title indicates that (while	

Topic	Summary	For more information
	the federal annual mining claim maintenance fees have been paid for the Claims for the annual assessment year 1 September 2023 to 1 September 2024) mining claim maintenance fees must be paid in advance of the annual assessment year on or before 1 September 2024, and September 1 of each succeeding year. Further, under Nevada law, the owner of the Nevada Claims must record in the office of the recorder an affidavit of payment of federal annual mining claim maintenance fees and intent to hold the claims for each annual assessment year on or before 1 November 2024. The Company is aware of its requirement to pay the annual mining claim maintenance fee by 1 September 2024 and has the requisite financial capacity to ensure these payments will be made on or prior to the due date. Notwithstanding the above requirements and associated renewal risks, subject to the Company making payment of the annual mining claim maintenance fee by 1 September 2024, the Company will have sufficient title and access to its projects to satisfy the commitments test under Listing Rule 1.3.2(b) for its proposed exploration program and budget. **Investment speculative** Investment is subject to risks of a general nature relating to investment in shares and securities and especially where the company in which the investment is made has a small market capitalisation, such as the case with the Company. The above list of risk factors ought not to be taken as exhaustive of the risks faced by the Company or by investors in the Company. The above factors, and others not specifically referred to above, may in the future have a material adverse effect on the Company's financial position, activities and results of operations and the value of the Shares offered under this Prospectus. Therefore, the Shares to be issued pursuant to this Prospectus carry no guarantee with respect to the payment of dividends, returns of capital or the market value of those Shares. Potential investors should consider that an investment in the Company is speculative and should consult their professional advisers before deciding whether to apply for the Shares offered under this Prospectus.	
The Board and its interests		
Who are the Board and Management of the Company and what experience do they have?	The Board comprises of the following Directors: (a) Norman A. Seckold, Executive Chairman; (b) Peter J. Nightingale, Executive Director, Chief Financial Officer and Company Secretary; (c) Anthony Sgro, Non-Executive Director; and (d) Foster V. Wilson, Non-Executive Director. Information about the experience, background and independence of each Director is set out in section 6.	Refer to section 6
Are there any benefits payable to Directors, other related parties and promoters?	The Company has agreed to remunerate its Executive and Non-Executive Directors through a combination of an appropriate salary package and market based director fees respectively. In addition, the Company has agreed to issue 2,000,000 Performance Rights to Peter J. Nightingale and 1,000,000 Performance Rights to Anthony Sgro (or their nominee(s)). Refer	Refer to sections 6.2 and 13.3

<table>
<tr><th>Topic</th><th>Summary</th><th>For more information</th></tr>
<tr><td></td><td>to section 13.3 for a summary of the terms and conditions of the Performance Rights to be issued to the Directors.
The Company has agreed to remunerate its Directors as set out below.
<table>
<tr><th>Name</th><th>Remuneration/ Fees per annum $</th><th>Performance Rights</th></tr>
<tr><td>Norman A. Seckold</td><td>120,000</td><td>-</td></tr>
<tr><td>Peter J. Nightingale</td><td>120,000</td><td>2,000,000</td></tr>
<tr><td>Anthony Sgro</td><td>40,000</td><td>1,000,000</td></tr>
<tr><td>Foster V. Wilson</td><td>40,000</td><td></td></tr>
</table></td><td></td></tr>
<tr><td>Do the Directors have any interests in the issued share capital of the Company?</td><td>The tables below sets out the interests of the Directors as at the date of this Prospectus and on completion of the Offer.
Refer to section 6.5 for further details.
<table>
<tr><th rowspan="2">Director</th><th colspan="3">Shares at the date of the Prospectus</th></tr>
<tr><th>Number of Shares held directly</th><th>Number of Shares held indirectly</th><th>% of total Shares on issue at the date of the Prospectus</th></tr>
<tr><td>Norman A. Seckold</td><td>5</td><td>29,928,000</td><td>36.23</td></tr>
<tr><td>Peter J. Nightingale</td><td>Nil</td><td>3,000,000</td><td>3.63</td></tr>
<tr><td>Anthony Sgro</td><td>1,000,000</td><td>Nil</td><td>1.21</td></tr>
<tr><td>Foster V. Wilson</td><td>21,212,000</td><td>Nil</td><td>25.68</td></tr>
</table>
<table>
<tr><th rowspan="2">Director</th><th colspan="5">Securities on completion of the Offer</th></tr>
<tr><th>Number of Shares held directly</th><th>Number of Shares held indirectly</th><th>Performance Rights</th><th>% of total Shares (Undiluted)</th><th>% of total Shares on issue following completion of the Offer (Diluted)</th></tr>
<tr><td>Norman A. Seckold</td><td>5</td><td>29,928,000</td><td>Nil</td><td>24.41</td><td>23.83</td></tr>
<tr><td>Peter J. Nightingale</td><td>Nil</td><td>3,000,000</td><td>2,000,000</td><td>2.45</td><td>3.98</td></tr>
<tr><td>Anthony Sgro</td><td>1,000,000</td><td>Nil</td><td>1,000,000</td><td>0.82</td><td>1.59</td></tr>
<tr><td>Foster V. Wilson</td><td>21,212,000</td><td>Nil</td><td>Nil</td><td>17.30</td><td>16.89</td></tr>
</table>
The above table does not account for any Shares that may be acquired by the Directors under the Offer.
Refer to section 13.3 for a summary of the terms and conditions of the Performance Rights to be issued to the Directors.</td><td>Refer to sections 6.5 and 13.3</td></tr>
</table>

Topic	Summary	For more information
Are the Directors or any existing holders selling Shares into this Offer?	No, the Directors and existing holders are not selling Shares into the Offer.	
Related party transactions		
What are the related party transactions?	**Executive Consultancy Agreements and Non-Executive Engagement Letters** The Company has entered into executive consultancy agreements with entities controlled by Norman A. Seckold and Peter J. Nightingale, the Executive Directors. A summary of the material terms of each of these agreements is set out in sections 12.2 and 12.3. In addition, the Company has entered into Letters of Appointment with Anthony Sgro and Foster V. Wilson, the Non-Executive Directors. A summary of the material terms of the Letters of Appointment is set out in section 12.4.	Refer to sections 6.3, 12.2, 12.3 and 12.4
	Deeds of Indemnity, Insurance and Access The Company has entered into deeds of indemnity, insurance and access with each of its Directors under which the Company agrees to indemnify each officer to the extent permitted by the Corporations Act against any liability arising as a result of the officer acting as an officer of the Company. The Company must also allow the officers access to Company documents and the ability to seek independent professional advice in certain circumstances. A summary of the terms of the deeds of indemnity is set out in section 12.5.	Refer to section 12.5
	Loan Facility Agreement The Company has entered into a loan facility agreement with Norman A. Seckold whereby Norman A. Seckold (or his nominee) has agreed to make a loan facility in the amount of $1,000,000 available to the Company (**Loan Facility**). To the extent required, the Company may call on the Loan Facility at its discretion and funds drawn may be used by the Company for general working capital purposes prior to completion of the Offer. The Loan Facility was negotiated and agreed to on arm's length commercial terms for the purpose of providing the Company with a source of funding to the extent the Company requires it prior to completion of the Offer. The Company does not intend to draw on funds under the Loan Facility if it is not required to do so prior to or following completion of the Offer. As at the date of this Prospectus, no funds have been drawn by the Company under the Loan Facility. A summary of the terms of the Loan Facility agreement is set out in section 12.6.	Refer to section 12.6
	MIS Corporate Pty Limited Services Agreement The Company has entered into a services agreement with MIS Corporate Pty Ltd (**MIS**), a company associated with Norman A. Seckold and Peter J. Nightingale, to provide full administrative services, including administrative and accounting staff, rental	Refer to section 12.7

<table>
<tr><th>Topic</th><th>Summary</th><th>For more information</th></tr>
<tr><td></td><td>accommodation, services and supplies, on arm's length commercial terms to the Company.
A summary of the material terms of the services agreement with MIS is set out in section 12.7.
Other than the agreements outlined above, there are no related party transactions in respect of the Company or its business.
Each of the related party agreements outlined above were entered into by the Company and the relevant related party on arm's length terms.
The Company's policy in respect of related party arrangements is:
(a) a Director with a material personal interest in a matter is required to give notice to the other Directors before such a matter is considered by the Board; and
(b) for the Board to consider such a matter, the Director who has a material personal interest is not present while the matter is being considered at the meeting and does not vote on the matter.</td><td></td></tr>
<tr><td colspan="3">Substantial shareholders</td></tr>
<tr><td>Who are the substantial Shareholders in the Company?</td><td>Those Shareholders holding 5% or more of the Shares on issue both as at the date of this Prospectus and on completion of the Offer are set out in the respective tables below.
As at the date of the Prospectus
<table>
<tr><th>Shareholder</th><th>Shares</th><th>Percentage (%) (Undiluted)</th></tr>
<tr><td>Seckold Pty Ltd[1]</td><td>29,928,000</td><td>36.23</td></tr>
<tr><td>Foster V. Wilson[2]</td><td>21,212,000</td><td>25.68</td></tr>
<tr><td>Lonway Pty Ltd</td><td>5,000,000</td><td>6.05</td></tr>
</table>
As at Completion of the Offer
<table>
<tr><th>Shareholder</th><th>Shares</th><th>Percentage (%) (Undiluted)</th><th>Percentage (%) (Diluted)</th></tr>
<tr><td>Seckold Pty Ltd[1]</td><td>29,928,000</td><td>24.41</td><td>23.83</td></tr>
<tr><td>Foster V. Wilson[2]</td><td>21,212,000</td><td>17.30</td><td>16.89</td></tr>
</table>
Notes:
1. Seckold Pty Ltd is an entity related to Norman A. Scold, Executive Chairman of the Company.
2. Foster V. Wilson is a Non-Executive Director of the Company.
The above tables do not account for any Shares that may be acquired by the substantial shareholders under the Offer to the extent they are able to do so in accordance with the Corporations Act.</td><td>Refer to section 2.19</td></tr>
<tr><td colspan="3">Market capitalisation and use of funds</td></tr>
<tr><td>What will the market capitalisation of the Company be</td><td>The market capitalisation will be approximately $30,650,001 based on the Offer Price and the issued capital of the Company following completion of the Offer.</td><td>Refer to Summary of the Offer and Key Dates and section 2.18</td></tr>
</table>

<table>
<tr><th>Topic</th><th>Summary</th><th>For more information</th></tr>
<tr><td>at the Offer Price?</td><td></td><td></td></tr>
<tr><td>How does the Company intend to apply the monies raised from the Offer?</td><td>The Company proposes to use the funds from the Offer, as well as its existing funds in the following manner:
(a) for the payment of expenses from the Offer;
(b) for the exploration program, including surface sampling, to validate historic surface sample results at the Company's Projects;
(c) geophysical testing of the Company's Projects to assist in drill planning;
(d) drill planning, permitting and drilling the Company's Projects for the purposes of defining lithium depositions;
(e) assaying the exploration, geophysical and drill samples;
(f) metallurgical test work to determine the method of extraction and recovery of lithium from the claystone host;
(g) annual rental fees payable to the USA Bureau of Land Management (BLM) for the Company's Projects;
(h) to examine market opportunities with a view to pegging or acquiring other lithium and associated metal properties to complement the Company's Projects if the Directors determine appropriate;
(i) for the cost of logistics required to operate in a remote area of Nevada, USA; and
(j) for working capital expenditure which is to be applied towards administration costs associated with the Company.
If required, the Company will utilise the Loan Facility for expenses incurred prior to completion of the Offer, in which case, the Company will use proceeds from the Offer to repay any amount drawn under the Loan Facility.</td><td>Refer to section 2.16</td></tr>
<tr><td colspan="3">Financial information</td></tr>
<tr><td>What is the key financial information for the Company?</td><td>The pro forma balance sheet information presented in this table is intended as a summary only and should be read in conjunction with the more detailed discussion of the financial information set out in section 8 as well as the Risk Factors set out in section 7.
<table>
<tr><th></th><th>Pro forma Minimum Subscription ($10.0 million)</th></tr>
<tr><td>Total assets</td><td>11,870,251</td></tr>
<tr><td>Total liabilities</td><td>(20,127)</td></tr>
<tr><td>Net assets</td><td>11,850,124</td></tr>
<tr><td>Total equity</td><td>11,850,124</td></tr>
</table></td><td>Refer to sections 7 and 8</td></tr>
<tr><td>Does the Company have sufficient funds for its activities?</td><td>The Directors are of the view that the funds raised under the Offer, together with existing cash reserves of the Company, will provide the Company with sufficient working capital to progress the business set out in this Prospectus.</td><td>Refer to section 2.16</td></tr>
</table>

Topic	Summary	For more information
The Offer		
What is the Offer?	This Prospectus provides investors with the opportunity to participate in the initial public offering of 40,000,000 Shares in the Company at an issue price of $0.25 per Share to raise $10,000,000 (**Offer**).	Refer to sections 2.1 and 2.2
Is there a minimum subscription under the Offer?	The minimum subscription amount is $10,000,000 (**Minimum Subscription**).	Refer to section 2.2
Is the Offer underwritten?	No, the Offer is not underwritten.	Refer to section 2.3
Why is the Company seeking admission to the official list of the ASX?	The Company is seeking admission to the official list of the ASX: (a) to raise funds to enable the exploration of the Company's Projects; (b) provide general working capital for the Company, including operational and administration expenditure; and (c) to gain liquidity for its Shares and exposure to international equity markets through a respected stock exchange.	Refer to section 2.6
What rights and liabilities attach to the Company's Shares?	All Shares issued under the Offer will rank equally in all respects with existing Shares on issue. The rights and liabilities attaching to the Shares is set out in section 13.2.	Refer to section 13.2
Will the Shares be quoted?	The Company will apply to ASX for admission to the official list of ASX and quotation of Shares on ASX under the code "FUL". Completion of the Offer is conditional on the ASX approving this application. If approval is not given within three months after the date of this Prospectus, or such period as varied by ASIC, the Company will not issue any Shares and all Application Monies received will be dealt with in accordance with the requirements of the Corporations Act.	Refer to section 2.10
Can the Offer be withdrawn?	The Company reserves the right not to proceed with the Offer at any time before the issue of Shares to successful applicants. If the Offer does not proceed all Application Monies will be refunded without interest.	Refer to sections 2.1 and 2.21
Who is the lead manager to the Offer?	The Company entered into a mandate letter with Bell Potter Securities Limited (**Lead Manager**) on 28 August 2023 pursuant to which the Lead Manager was appointed to provide lead manager services to the Company with respect the Offer (**Mandate Letter**). Under the terms of the Mandate Letter, the Company will pay to the Lead Manager a management fee of 3% of the funds raised under the Offer and a placement fee of 3% of funds raised under the Offer. The fees payable to the Lead Manager were negotiated on an arm's length basis between the Company and the Lead Manager.	Refer to sections 2.4 and 12.1

<table>
<tr><th>Topic</th><th>Summary</th><th>For more information</th></tr>
<tr><td></td><td>A detailed summary of the terms of the Mandate Letter is set out in section 12.1.</td><td></td></tr>
<tr><td>Are there any conditions to the Offer?</td><td>The Offer is conditional upon the following conditions being satisfied:
(a) the Minimum Subscription to the Offer being reached; and
(b) ASX granting conditional approval for the Company to be admitted to the official list of ASX (and the Company being satisfied that it can meet those conditions),
(together the Conditions).
The Offer will only proceed if all Conditions are satisfied.</td><td>Refer to section 2.5</td></tr>
<tr><td>What is the capital structure prior to completion of the Offer?</td><td>The issued capital of the Company as at the date of this Prospectus is set out in the table below:<table><tr><th>Class of security</th><th>Shares on Issue</th></tr><tr><td>Fully paid ordinary Shares</td><td>82,600,005</td></tr></table>Refer to section 2.17 for information about the Company's current issued capital structure.</td><td>Refer to section 2.17</td></tr>
<tr><td>What is the percentage of Shares being offered based on the number of Shares currently on issue?</td><td>Following completion of the Offer, the Shares issued under the Offer will represent 32.63% of the Company's total number of Shares on issue (on an undiluted basis).</td><td>Refer to section 2.18</td></tr>
<tr><td>What is the capital structure after completion of the Offer (i.e. after allotment of the Shares)?</td><td>At the completion of the Offer, the issued capital of the Company will be as set out in the tables below:<table><tr><th></th><th>Shares</th><th>% (Undiluted)</th></tr><tr><td>Fully paid ordinary shares currently on issue</td><td>82,600,005</td><td>67.37</td></tr><tr><td>Fully paid ordinary shares under the Offer</td><td>40,000,000</td><td>32.63</td></tr><tr><td>Total Shares</td><td>122,600,005</td><td>100.0%</td></tr></table><table><tr><th colspan="2">Performance Rights</th></tr><tr><td>Performance Rights currently on issue</td><td>Nil</td></tr><tr><td>Performance Rights to be issued to certain Directors</td><td>3,000,000</td></tr><tr><td>Total Performance Rights on issue on completion of the Offer</td><td>3,000,000</td></tr></table>The rights attaching to the Shares are summarised in section 13.2.
The rights attaching to the Performance Rights are summarised in section 13.3.</td><td>Refer to sections 2.18 and 13.3</td></tr>
</table>

Topic	Summary	For more information
Will any Shares be subject to escrow?	The number of Securities that are subject to ASX imposed escrow are at the ASX's discretion in accordance with the ASX Listing Rules and underlying policy. A good faith estimate of the Securities that are expected to be subject to ASX imposed escrow is 56,600,005 Shares and 3,000,000 Performance Rights as follows: (a) 55,700,005 Shares are expected to be subject to escrow for a period of 24 months commencing on the date on which quotation of the Shares commences; (b) 900,000 Shares are expected to be subject to escrow until 12 December 2024; and (c) 3,000,000 Performance Rights to be held by Directors are expected to be subject to escrow for a period of 24 months commencing on the date on which the Performance Rights are granted. During the period in which restricted Shares are prohibited from being transferred, trading in Shares may be less liquid which may impact on the ability of a Shareholder to dispose of Shares in a timely manner. The Company will announce to the ASX full details (including quantity and duration) of the Securities required to be held in escrow prior to the Company's Shares being quoted on the official list of the ASX. Shares issued to Applicants under the Offer will not be subject to any escrow restrictions.	Refer to section 13.6
Applications		
Am I eligible to participate in the Offer?	The Offer is open to all investors who are resident in Australia and New Zealand and to certain Applicants outside of Australia or New Zealand to the extent permitted in section 2.14. Any person who has a registered address in any other country who receives this Prospectus may only apply for Shares where that investor is able to reasonably demonstrate to the satisfaction of the Company that they may participate in the Offer. Refer to section 2.14 for further details on Applicants outside of Australia.	Refer to sections 2.7 and 2.14
How can I apply?	Instructions on how to complete the Application Form accompanying this Prospectus are set out in section 2.7 and on the Application Form. Applications for Shares under the Offer should be made on the electronic Application Form located at the offer website **www.computersharecas.com.au/fulcrumoffer.**.	Refer to section 2.7
What is the minimum application amount under the Offer?	You may apply for a minimum parcel of 8,000 Shares, for a minimum of $2,000, and thereafter in multiples of 2,000 Shares.	Refer to section 2.7
What is the allocation policy?	The Board, in agreement with the Lead Manager, will have the right to allocate Shares at their discretion, subject to the requirements of the Corporations Act. The Board, in agreement with the Lead Manager, may reject any Application or allocate to any Applicant fewer Shares than applied for.	Refer to section 2.8

Topic	Summary	For more information
	The Board, in agreement with the Lead Manager, will generally allocate Shares at their discretion based on satisfying the Minimum Subscription of the Offer and in the manner which they consider to be fair and reasonable, having regard to the requirements of the ASX Listing Rules that the Company must have a prescribed minimum number of Shareholders that hold a marketable parcel of those Shares. The Company (and Lead Manager) will not allocate Shares under the Offer in circumstances where doing so would breach Chapter 6 of the Corporations Act. If any Application is not accepted, or is accepted in part only, the relevant part of the Application Money will be returned to the relevant Applicant without any accrued interest.	
When will I receive confirmation that my Application has been successful?	Confirmation of successful Applications in the form of holding statements are expected to be despatched by post on or around 8 October 2024.	Summary of Offer and key dates
Dividends		
Will dividends be paid?	The Company does not expect to pay dividends in the near future as its focus will primarily be on the exploration of its Alkali Flats, Fairway and Summit lithium exploration projects and, if the Directors determine appropriate, examining additional market opportunities with a view to pegging or acquiring other lithium and associated metal properties. No assurances can be given by the Company to the payment of future dividends as this will depend on, amongst other things, the general business environment, the Company's level of profitability, the Company's funding requirements and the Company's financial and taxation position at the time.	Refer to section 3.6
Tax and brokerage		
What are the taxation implications of investing in the Shares?	The taxation implications of investing in the Shares will depend on each investor's individual circumstances. You should seek your own tax advice prior to applying for Shares under the Offer.	Refer to section 2.12
Is there any brokerage commission or stamp duty payable?	You are not required to pay any brokerage commission or stamp duty for the acquisition of Shares under the Offer. The Company will however pay brokerage to stockbrokers or licenced investment advisers.	Refer to section 2.15
Further information		
Can general meetings of Shareholders be held using technology?	The Company's constitution permits the use of technology at general meetings of Shareholders (including wholly virtual meetings) to the extent permitted under the Corporations Act, the ASX Listing Rules and applicable law.	Refer to section 13.2
What are the corporate governance principles	To the extent applicable, having regard to the current stage of development and size of the Company, the Company has adopted *The Corporate Governance Principles and*	Refer to section 6.6

Topic	Summary	For more information
and policies of the Company?	*Recommendations (4th Edition)* as published by the ASX Corporate Governance Council (Recommendations). The Company's full Corporate Governance Plan is available in a dedicated corporate governance information section on the Company's website at https://www.fulcrumlithium.com.	
How can I obtain further information?	If you have queries about investing under the Offer, you should contact your stockbroker, financial advisor, accountant or other professional advisor. If you have queries about how to apply under the Offer or would like additional copies of this Prospectus, please call Peter J. Nightingale, the Company Secretary on +61 2 9300 3377 or the Share Registry on 1300 850 505 (from within Australia) or +61 3 9415 4000 (from outside Australia), Monday to Friday, between 9:00am and 5:00pm AEST.	

2. Details of the Offer

2.1 The Offer

The Prospectus contains an offer of 40,000,000 Shares at an issue price of $0.25 per Share to raise $10,000,000 (**Offer**).

The Shares issued under the Offer are fully paid and of the same class and will rank equally in all respects with existing Shares on issue. Refer to section 13.2 for a summary of the material rights and liabilities attaching to the Shares.

The Company reserves the right not to proceed with the Offer at any time before the allotment of Shares under the Offer. If the Offer does not proceed, Application Monies received by the Company will be refunded in full without interest.

The Company also reserves the right to close the Offer early, extend the Offer (in certain circumstances) without notifying any recipient of this Prospectus or any Applicant, accept late Applications either generally or in particular cases, reject any Application or allocate to any Applicant fewer Shares than the number applied for.

2.2 How much is the Company seeking to raise under the Offer?

The minimum subscription amount under the Offer is $10,000,000 representing 40,000,000 Shares at $0.25 per Share (**Minimum Subscription**).

If the Minimum Subscription is not obtained within four months after the date of this Prospectus, the Company will repay all Application Monies in full without interest within the time prescribed under the Corporations Act or issue a supplementary or replacement prospectus and allow Applicants one month to withdraw their Applications and be repaid their Application Monies in full without interest.

No oversubscriptions above the Minimum Subscription will be accepted by the Company.

2.3 Is the Offer underwritten?

No, the Offer is not underwritten.

2.4 Lead Manager

The Company has appointed Bell Potter Securities Limited (ACN 006 390 772) (AFSL 243 480) (**Lead Manager**) as lead manager to the Offer. The Lead Manager will receive an aggregate fee of 6% of the total amount raised under the Offer. For further information in relation to the appointment of the Lead Manager, refer to section 12.1.

2.5 Conditions of the Offer

The Offer is conditional upon the following conditions being satisfied:

(a) the Minimum Subscription to the Offer being reached; and

(b) ASX granting conditional approval for the Company to be admitted to the official list of ASX (and the Company being satisfied that it can meet those conditions).

(together, the **Conditions**).

If the Conditions are not satisfied then the Offer will not proceed and the Company will repay all Application Monies received under the Offer within the time prescribed under the Corporations Act, without interest.

2.6 Purpose of the Offer

The primary purposes of the Offer are to:

(a) assist the Company to meet the admission requirements of ASX under Chapters 1 and 2 of the ASX Listing Rules;

(b) to raise funds to enable the exploration of the Company's Projects;

(c) provide general working capital for the Company, including operational and administration expenditure; and

(d) to gain liquidity for its Shares and exposure to international equity markets through a respected stock exchange.

2.7 Applications and payment options

Applications for Shares under the Offer must be made by:

(a) completing a printed copy of the Application Form attached to the electronic version of the Prospectus available at **www.computersharecas.com.au/fulcrumoffer** and paying the Application Monies; or

(b) completing the electronic Application Form located at the offer website **www.computersharecas.com.au/fulcrumoffer** - that forms part of and is attached to, or accompanies, this Prospectus and paying the Application Monies.

By completing an Application Form, each Applicant under the Offer will be taken to have declared that all details and statements made by them are complete and accurate and that they have personally received the Application Form together with a complete and unaltered copy of the Prospectus.

Applications for Shares under the Offer must be for a minimum of $2,000 worth of Shares (8,000 Shares) and thereafter in multiples of 2,000 Shares and payment for the Shares must be made in full at the Offer Price of $0.25 per Share.

If paying by BPAY® please follow the instructions on the Application Form. A unique reference number will be quoted upon completion of the online Application. Your BPAY® reference number will process your payment to your Application electronically and you will be deemed to have applied for such Shares for which you have paid. Applicants using BPAY® should be aware of their financial institution's cut-off time (the time payment must be made to be processed overnight) and ensure payment is processed by their financial institution on or before the day prior to the Closing Date. You do not need to return any documents if you have made payment by BPAY®.

If paying by Electronic Funds Transfer (EFT) please call the share registry on 1300 850 505 (within Australia) or +61 9415 4000 (outside Australia) between 9:00am to 5:00pm (AEST) Monday to Friday.

Applicants using EFT should be aware of their financial institution's cut-off time (the time payment must be made to be processed overnight) and ensure payment is processed by their financial institution on or before the day prior to the Closing Date.

If an Application Form is not completed correctly or if the accompanying payment is the wrong amount, the Company may, in its discretion, still treat the Application Form to be valid. The Company's decision to treat an Application as valid, or how to construe, amend or complete it, will be final.

The Company reserves the right to close the Offer early.

2.8 Allocation policy

Subject to the requirements of the Corporations Act, the Board (in agreement with the Lead Manager) will allocate Shares at their discretion based on satisfying the Minimum Subscription Amount of the Offer and to ensure an appropriate shareholder base for the Company.

The Company (in agreement with the Lead Manager) reserves the right in its absolute discretion to issue no Shares to Applicants under the Offer and may reject any Application or allocate a lesser number of Shares than those applied for at its absolute discretion.

No Applicant under the Offer has any assurance of being allocated all or any Shares applied for. The allocation of Shares by the Board (in agreement with the Lead Manager) will be influenced by the following factors:

(a) the number of Shares applied for by particular Applicants;

(b) the overall level of demand under the Offer;

(c) the Company's desire for an informed and active trading market following its listing on ASX;

(d) the Company's desire to establish a wide spread of investors, including institutional investors;

(e) recognising the ongoing support of existing Shareholders;

(f) the likelihood that particular Applicants will be long-term Shareholders;

(g) the desire for an informed and active market for trading Shares following completion of the Offer;

(h) ensuring an appropriate Shareholder base for the Company going forward;

(i) any other factors that the Company and the Lead Manager consider appropriate; and

(j) the requirements of Chapter 6 of the Corporations Act.

The Company will not be liable to any person not allocated Shares or not allocated the full amount applied for.

The Company will ensure, at the time of allocation of securities, that its free float at the time of listing will not be less than 20%.

The Company will not issue Shares under the Offer in circumstances where to do so would contravene Chapter 6 of the Corporations Act.

2.9 Application Monies

All Application Monies will be held in a separate account until Shares are issued to successful Applicants.

Application Monies will be refunded in A$ to the extent that an Application is rejected or scaled back, or the Offer is withdrawn.

No interest will be paid on refunded amounts. The Company will retain any interest earned on Application Monies.

2.10 ASX listing

No later than seven days after the date of this Prospectus, the Company will apply to the ASX for admission to the official list of the ASX and for the Shares to be granted official quotation by the ASX under the code **"FUL"**. However, applicants should be aware that ASX will not grant official quotation of any Shares until the Company has complied with Chapters 1 and 2 of the ASX Listing Rules and has received the approval of ASX to be admitted to the official list. Accordingly, the Shares may not be able to be traded for some time after the close of the Offer.

The admission of the Company to the official list of ASX and official quotation of the Shares is not to be taken in any way as an indication of the merits of the Company or the Shares offered for subscription under the Offer.

The ASX takes no responsibility for the contents of this Prospectus.

Normal settlement trading in Shares, if quotation is granted, will commence as soon as practicable after the issue of holding statements to successful Applicants.

It is the responsibility of Applicants to determine their allocation prior to trading in the Shares. Applicants who sell Shares before they receive confirmation of their allotment may contravene the Listing Rules and do so at their own risk.

If permission for quotation of the Shares is not granted within three months after the date of this Prospectus, all Application Monies will be dealt with in accordance with the Corporations Act.

2.11 Risk factors

You should read this entire Prospectus, including the risk factors set out in section 7, before making any decision to invest. You may wish to consult your professional financial advisers before investing.

The risk factors set out in section 7 and other general risks applicable to all investments in listed securities not specifically referred to, may in the future affect the value of the Shares offered pursuant to this Prospectus. Accordingly, an investment in the Company should be considered highly speculative.

2.12 Tax implications of investing in the Company

The taxation obligations and the effects of participating in an Offer can vary depending on the circumstances of each individual investor. Investors who are in doubt as to their taxation position should seek professional advice. It is sole responsibility of potential Applicants to inform themselves of their taxation position resulting from participation in an Offer.

The Directors do not consider that it is appropriate to give potential Applicants advice regarding the taxation consequences of applying for Shares under this Prospectus, as it is not possible to provide a comprehensive summary of the possible taxation positions of potential applicants.

The Company, its advisers and officers, do not accept any responsibility or liability for any taxation consequences to investors.

2.13 Issue

Subject to the Conditions set out in section 2.5 being satisfied, issue of Shares offered by this Prospectus will take place as soon as practicable after the Closing Date.

Pending the issue of the Shares or payment of refunds pursuant to this Prospectus, all Application Monies will be held by the Company in trust for the Applicants in a separate bank account as required by the Corporations Act. However, the Company will be entitled to retain all interest that accrues on the bank account and each Applicant waives the right to claim interest.

The Board (in agreement with the Lead Manager) will determine the recipients of the Shares in their sole discretion in accordance with the allocation policy detailed in section 2.8. The Board (in agreement with the Lead Manager) reserve the right to reject any Application or to allocate any Applicant fewer Shares than the number applied for. Where the number of Shares issued is less than the number applied for, or where no issue is made, surplus Application Monies will be refunded without any interest to the Applicant as soon as practicable after the Closing Date.

Holding statements for Shares allocated to the Company's sponsored subregister and confirmation of allocation for Clearing House Electronic Subregister System (**CHESS**) holders will be mailed to Applicants being allocated Shares under the Offer as soon as practicable after their issue.

2.14 Foreign selling restrictions and overseas applicants

This document does not constitute an offer of Shares in any jurisdiction in which it would be unlawful. In particular, this document may not be distributed to any person, and the Shares may not be offered or sold, in any country outside Australia and New Zealand except to the extent permitted below.

The distribution of this Prospectus in jurisdictions outside Australia may be restricted by law and persons who reside outside Australia and who come into possession of this Prospectus should seek advice on and observe any such restrictions. Any failure to comply with such restrictions may constitute a violation of applicable securities laws.

Any person who has a registered address in any other country who receives this Prospectus may only apply for Shares where that investor is able to reasonably demonstrate to the satisfaction of the Company that they may participate in the Offer relying on a relevant exception from, or are not otherwise subject to, the lodgement, filing, registration or other requirements of any applicable securities laws in the jurisdiction in which they have a registered address.

The Company will not offer to sell, nor solicit an offer to purchase, any securities in any jurisdiction where such offer, sale or solicitation may not lawfully be made. Any failure to comply with these restrictions may constitute violation of applicable securities laws.

Hong Kong

WARNING: This document has not been, and will not be, registered as a prospectus under the Companies (Winding Up and Miscellaneous Provisions) Ordinance (Cap. 32) of Hong Kong, nor has it been authorised by the Securities and Futures Commission in Hong Kong pursuant to the Securities

and Futures Ordinance (Cap. 571) of the Laws of Hong Kong (the "SFO"). Accordingly, this document may not be distributed, and the Shares may not be offered or sold, in Hong Kong other than to "professional investors" (as defined in the SFO and any rules made under that ordinance).

No advertisement, invitation or document relating to the Shares has been or will be issued, or has been or will be in the possession of any person for the purpose of issue, in Hong Kong or elsewhere that is directed at, or the contents of which are likely to be accessed or read by, the public of Hong Kong (except if permitted to do so under the securities laws of Hong Kong) other than with respect to Shares that are or are intended to be disposed of only to persons outside Hong Kong or only to professional investors. No person allotted Shares may sell, or offer to sell, such securities in circumstances that amount to an offer to the public in Hong Kong within six months following the date of issue of such securities.

The contents of this document have not been reviewed by any Hong Kong regulatory authority. You are advised to exercise caution in relation to the offer. If you are in doubt about any contents of this document, you should obtain independent professional advice.

Singapore

This document and any other materials relating to the Shares have not been, and will not be, lodged or registered as a prospectus in Singapore with the Monetary Authority of Singapore. Accordingly, this document and any other document or materials in connection with the offer or sale, or invitation for subscription or purchase, of Shares, may not be issued, circulated or distributed, nor may the Shares be offered or sold, or be made the subject of an invitation for subscription or purchase, whether directly or indirectly, to persons in Singapore except pursuant to and in accordance with exemptions in Subdivision (4) Division 1, Part 13 of the Securities and Futures Act 2001 of Singapore (the "SFA") or another exemption under the SFA.

This document has been given to you on the basis that you are an "institutional investor" or an "accredited investor" (as such terms are defined in the SFA). If you are not such an investor, please return this document immediately. You may not forward or circulate this document to any other person in Singapore.

Any offer is not made to you with a view to the Shares being subsequently offered for sale to any other party in Singapore. On-sale restrictions in Singapore may be applicable to investors who acquire Shares. As such, investors are advised to acquaint themselves with the SFA provisions relating to resale restrictions in Singapore and comply accordingly.

United Kingdom

Neither this document nor any other document relating to the offer has been delivered for approval to the Financial Conduct Authority in the United Kingdom and no prospectus (within the meaning of section 85 of the Financial Services and Markets Act 2000, as amended ("FSMA")) has been published or is intended to be published in respect of the Shares.

The Shares may not be offered or sold in the United Kingdom by means of this document or any other document, except in circumstances that do not require the publication of a prospectus under section 86(1) of the FSMA. This document is issued on a confidential basis in the United Kingdom to "qualified investors" within the meaning of Article 2(e) of the UK Prospectus Regulation. This document may not be distributed or reproduced, in whole or in part, nor may its contents be disclosed by recipients, to any other person in the United Kingdom.

Any invitation or inducement to engage in investment activity (within the meaning of section 21 of the FSMA) received in connection with the issue or sale of the Shares has only been communicated or caused to be communicated and will only be communicated or caused to be communicated in the United Kingdom in circumstances in which section 21(1) of the FSMA does not apply to the Company.

In the United Kingdom, this document is being distributed only to, and is directed at, persons (i) who have professional experience in matters relating to investments falling within Article 19(5) (investment professionals) of the Financial Services and Markets Act 2000 (Financial Promotions) Order 2005 ("FPO"), (ii) who fall within the categories of persons referred to in Article 49(2)(a) to (d) (high net worth companies, unincorporated associations, etc.) of the FPO or (iii) to whom it may otherwise be lawfully communicated ("relevant persons"). The investment to which this document relates is available only to relevant persons. Any person who is not a relevant person should not act or rely on this document.

2.15 Broker applications

The Company reserves the right to pay a commission of up to 6% (exclusive of goods and services tax) of amounts subscribed through any licensed securities dealers or Australian financial services licensee in respect of any valid Applications lodged and accepted by the Company and bearing the stamp of the licensed securities dealer or Australian financial services licensee. Payments will be subject to the receipt of a proper tax invoice from the licensed securities dealer or Australian financial services licensee.

The Lead Manager will be responsible for paying all commission that they and the Company agree with any other licensed securities dealers or Australian financial services licensees out of the fees paid by the Company to the Lead Manager under the Lead Manager Mandate Letter.

2.16 Use of proceeds of the Offer

The Company intends to use its current funds and the funds raised from the Offer as follows:

Use of funds from the Offer	**Subscription Amount ($10,000,000)**	
	$	**%**
Funds available		
Cash on hand (reviewed as at 31 December 2023)[1]	162,000	1.59
Funds from the Offer	10,000,000	98.41
Total funds available	**10,162,000**	**100.00**
Expenses of the Offer[2]	1,015,000	9.99
Exploration/drilling program expenditure[3] – year 1	2,876,000	28.3
Exploration/drilling program expenditure[3] – year 2	4,786,000	47.10
Working capital[4]	800,000	7.87
Total expenditure[5]	**9,477,000**	**93.26**
Total funds available – end of year 2	**685,000**	**6.74**

Notes:

1. As at the date of the Prospectus the Company had a cash balance of approximately $115,000.
2. Total expenses of the Offer will be funded from the proceeds of the Offer. Refer to section 13.10 for a breakdown of these expenses. They include capital raising costs ($600,000), ASX and ASIC fees ($118,610), accounting, legal and other professional adviser fees ($260,000) and Prospectus design, printing and related costs ($36,390).

3. The exploration and drilling program expenditure is in respect of areas which are the subject of granted tenements and includes rental payments. It is the Company's intention to undertake exploration and drilling programs to achieve results as soon as practicable and, subject to encouraging results being obtained, to delineate a JORC Code compliant mineral resource estimate. The Company may seek to raise additional funds within 2 years after listing on the ASX to the extent required to increase and accelerate exploration and drilling programs. Refer to section 4 for a summary of the proposed exploration programs at the Projects.

4. Working capital expenditure is to be applied towards administration costs associated with the Company. These costs include wages and salaries, occupancy costs, professional consultant's fees, compliance and reporting costs associated with running an ASX listed company, as well as other typical administration costs. It is anticipated that funds available as unallocated working capital may be applied to any contingency resulting in the unforeseen expenses associated with the Company's Projects and also towards expenses incurred in identifying and generating new mineral exploration projects or assets.

5. To the extent that funds are drawn under the Loan Facility prior to completion of the Offer (refer to section 12.6) and used to pay for expenses of the Offer or exploration/drilling program expenditure – year 1, funds available from the Offer will be used to repay the amount drawn under the Loan Facility. The total expenditure in the table above will remain unchanged.

The use of funds set out above represents the Company's current intentions based upon its present plans and business conditions. The amounts and timing of the actual expenditures may vary significantly and will depend upon numerous factors, including the timing and success of the Company's exploration efforts. It is anticipated that the funds raised under the Offer will enable two years of full operations (if the Minimum Subscription is raised).

The Directors are of the opinion that, following completion of the Offer, the Company will have sufficient working capital to carry out its stated objectives as set out in the table in this section 2.16.

2.17 Current capital structure

The issued capital of the Company as at the date of this Prospectus is set out in the table below:

History of Share issues	**Fully paid ordinary Shares (Number)**
Issued on incorporation of the Company for cash of $0.001 per share[1]	5
Shares issued in consideration for the acquisition of the Alkali Flats project[2]	48,000,000
Seed capital issues for cash of $0.10 per share[3]	27,500,000
Shares issued in consideration for the acquisition of the Fairway project[4]	7,100,000
Total shares on issue[5]	**82,600,005**

Notes:

1. These Shares were issued to Director Norman A. Seckold.

2. These Shares were issued at a deemed issue price of approximately $0.0086 per Share to entities associated with the Directors and an unrelated third party, comprising:
   (a) 29,928,000 Shares to an entity associated with Norman A. Seckold;
   (b) 14,112,000 Shares to an entity associated with Foster V. Wilson;
   (c) 2,000,000 Shares to an entity associated with Peter J. Nightingale;
   (d) 1,000,000 Shares to an entity associated with Anthony Sgro; and
   (e) 960,000 Shares to an unrelated third party.

Refer to section 3.1 for further information.

3. A total of 27,500,000 Shares were issued in two separate seed raisings completed by the Company, comprising:

   (a) 26,000,000 Shares issued on 17 April 2023 at an issue price of $0.10 per Share to unrelated third party seed capital investors (25,000,000 Shares) and an entity associated with Director Peter J. Nightingale (1,000,000 Shares), raising a total of $2,600,000; and

   (b) 1,500,000 Shares issued on 12 December 2023 at an issue price of $0.10 per Share to unrelated third party seed capital investors, raising a total of $150,000.

4. These Shares were issued at a deemed issue price of $0.10 per Share to an entity associated with Director Foster V. Wilson. Refer to section 3.1 for further information.

5. The rights attaching to the Shares are summarised in section 13.2.

2.18 Capital structure following completion of the Offer

On the completion of the Offer, the issued capital of the Company will be as set out in the tables below:

	Shares (Number)	**% Total (Undiluted)**
Shares currently on issue	82,600,005	67.37
Shares under the Offer	40,000,000	32.63
Total Shares following the allotment of Shares under the Offer[1]	**122,600,005**	**100.00**

The rights attaching to the Shares are summarised in section 13.2.

	Performance Rights (Number)
Performance Rights currently on issue	Nil
Performance Rights to be issued to the Directors[2]	3,000,000
Total Performance Rights on issue on completion of the Offer	**3,000,000**

The Company will issue a total of 3,000,000 Performance Rights to Directors prior to Completion of the Offer, comprising:

(a) 2,000,000 Performance Rights to Director Peter J. Nightingale (or his nominee); and

(b) 1,000,000 Performance Rights to Director Anthony Sgro (or his nominee).

A summary of the terms and conditions attaching to the Performance Rights is included in section 13.3.

2.19 Substantial Shareholders

Those Shareholders holding 5% or more of the Shares on issue both as at the date of this Prospectus and on completion of the Offer are set out in the respective tables below.

As at the date of this Prospectus

Shareholder	Shares (Number)	% Total (Undiluted)
Seckold Pty Ltd[1]	29,928,000	36.23
Foster V. Wilson[2]	21,212,000	25.68
Lonway Pty Ltd	5,000,000	6.05

As at Completion of the Offer

Shareholder	Shares (Number)	% Total (Undiluted)	% Total (Diluted)
Seckold Pty Ltd[1]	29,928,000	24.41	23.83
Foster V. Wilson[2]	21,212,000	17.30	16.89

Notes:

1. Seckold Pty Ltd is an entity related to Norman A. Seckold, Executive Chairman of the Company.
2. Foster V. Wilson is a Non-Executive Director of the Company.

The Company will announce to the ASX details of its top 20 Shareholders following completion of the Offer prior to the Shares commencing trading on ASX.

The above table does not account for any Shares that may be acquired by the substantial shareholders under the Offer.

2.20 CHESS and issuer sponsored sub-register

The Company will apply to the ASX to participate in the Securities Clearing House Electronic Sub-register system known as CHESS. CHESS is operated by ASX Settlement Pty Ltd (ASTC) in accordance with the ASX Listing Rules and the ASX Settlement Operating Rules. Under CHESS, the Company will not be issuing certificates to Applicants who elect to hold their Shares on the CHESS sub register. After allotment of Shares, Shareholders will receive a CHESS holding statement.

The CHESS holding statements, which are similar in style to bank account statements, will set out the number of Shares allotted to each Shareholder pursuant to this Prospectus. The CHESS holding statement will also advise holders of their holder identification number and explain for future reference the sale and purchase procedures under CHESS. Further statements will be provided to holders which reflect any changes in their shareholding in the Company during a particular month.

2.21 Withdrawal of Offer

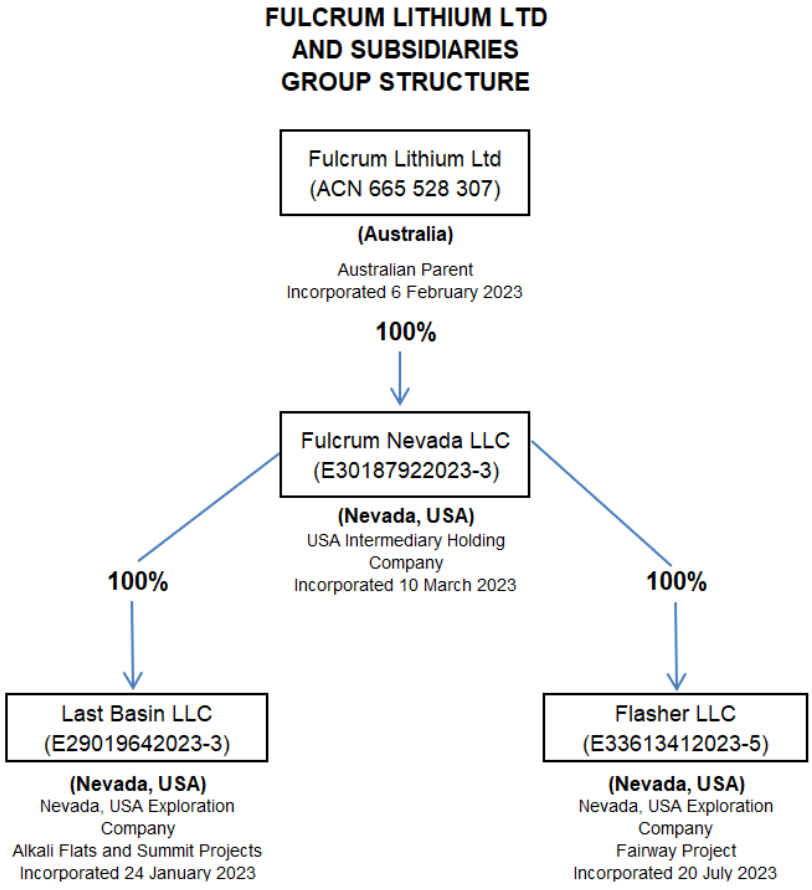
The Offer may be withdrawn at any time. In this event, the Company will return all Application Monies (without interest) in accordance with the Corporations Act.

3. Company overview

3.1 The Company summary

The Company, which was incorporated on 6 February 2023, and its controlled entities (the **Group**), is focused on lithium exploration in Nevada, USA.

The current Group structure is:



3.1.1 Last Basin LLC

On 17 March 2023, the Company completed the acquisition of 100% of the issued capital of Fulcrum Nevada LLC (**Fulcrum Nevada**) and Last Basin LLC (**Last Basin**). Last Basin is the registered holder of the Alkali Flats and Summit projects' lode claims.

Consideration for the acquisition of Fulcrum Nevada and Last Basin comprised the issue of a total of 48,000,000 Shares in the Company to the vendors of Fulcrum Nevada and Last Basin, including:

(a) 29,928,000 Shares to an entity associated with Norman A. Seckold;

(b) 14,112,000 Shares to an entity associated with Foster V. Wilson;

(c) 2,000,000 Shares to an entity associated with Peter J. Nightingale;

(d) 1,000,000 Shares to an entity associated with Anthony Sgro; and

(e) 960,000 Shares to an unrelated third party.

On 14 August 2023, Last Basin completed the claim staking and filing process to stake 100% ownership of the Summit project lode claims.

Further details on the Alkali Flats and Summit projects are set out in section 4, the Independent Geological Report in section 10 and the Solicitor's Report on Title in section 11.

3.1.2 Flasher LLC

Pursuant to a novation agreement dated 31 July 2023 between the Company, the Company's 100% owned subsidiary Flasher LLC (**Flasher**) and Director Foster V. Wilson, Flasher acquired ownership of the Fairway project lode claims.

Consideration for the acquisition of the Fairway project lode claims comprised:

(a) payment of US$75,000 for reimbursement of expenses incurred in staking the Fairway project lode claims; and

(b) the issue of 7,100,000 Shares at a deemed issue price of $0.10 per Share,

to Foster V. Wilson. Completion of the acquisition of the Fairway project lode claims occurred on 6 November 2023 following the registration of the Fairway project lode claims in the name of Flasher on the Bureau of Land Management (**BLM**) register in Nevada.

Further details on the Fairway project are set out in section 4, the Independent Geological Report in section 10 and the Solicitor's Report on Title in section 11.

3.2 Summary of the Company's Projects

The Company indirectly owns a 100% interest in the following Nevada lithium exploration projects:

(a) the Alkali Flats lithium project comprising 2,276 lode claims (approximately 190 km^2);

(b) the Fairway lithium project comprising 327 lode claims (approximately 27 km^2); and

(c) the Summit lithium project comprising 160 lode claims (approximately 13 km^2).

Details of the initial exploration results of the Alkali Flats, Fairway and Summit lithium exploration projects are set out in section 4 and the Independent Geological Report in section 10.

3.3 Board and management

The Board comprises:

(a) Norman A. Seckold, Executive Chairman;

(b) Peter J. Nightingale, Executive Director, CFO and Company Secretary;

(c) Anthony Sgro, Non-Executive Director; and

(d) Foster V. Wilson, Non-Executive Director.

A summary of the experience and qualifications of the Board is set out in section 6.

3.4 Business model

The Company is an exploration stage company and does not expect to generate any revenue in the near term. The Company's focus will primarily be on the exploration and development of the Alkali Flats, Fairway and Summit lithium exploration projects.

Details of the Company's budgeted expenditure at each of the Company's Projects for the first two years of operation are set out in section 4 and the Independent Geological Report in section 10.

Having a presence in Nevada, USA, the Company will assess other exploration project opportunities with a view to complementing the Company's existing Projects, if the Directors determine appropriate.

The Company is the manager of operations in accordance with generally accepted mining industry standards and practices. The key dependencies of the Company's business model are:

(a) maintaining title to the Company's Projects' lode claims;

(b) the ability to continue to negotiate timely access at the Projects in order to undertake proposed mineral exploration and development activities;

(c) the ability to obtain and retain all requisite approvals, authorisations, licences and permits required to undertake proposed mineral exploration and development activities;

(d) successfully discovering and proving up, or acquiring, an economic deposit that can be developed beyond the exploration stage;

(e) access to adequate capital throughout the discovery and project development phases;

(f) recruiting and retaining key personnel (including contractors and consultants) who are skilled in the mining and resources sector;

(g) sufficient worldwide demand for lithium, which is the focus of the Company's Projects;

(h) the market price of lithium remaining higher than the Company's costs of any future production (assuming successful exploration and development by the Company); and

(i) minimising environmental impacts and complying with applicable environmental and health and safety requirements.

3.5 Sources of revenue

The Company does not expect to generate any revenue in the near future as its focus will primarily be on the exploration and development of the Alkali Flats, Fairway and Summit lithium exploration projects.

3.6 Dividend policy

The Company does not expect to pay dividends in the near future as its focus will primarily be on the exploration and development of its Alkali Flats, Fairway and Summit lithium exploration projects.

Any future determination as to the payment of dividends by the Company will be at the discretion of the Directors and will depend upon matters such as the availability of distributable earnings, the operating results and financial condition of the Company, future capital requirements, general business and other factors considered relevant by the Directors. No assurances can be given by the

Company as to the payment of future dividends as this will depend on, amongst other things, the general business environment, the Company's level of profitability, the Company's funding requirements and the Company's financial and taxation position at the time.

3.7 Company and Projects – investment highlights

The Directors are of the view that an investment in the Company provides the following non-exhaustive list of key highlights:

(a) the Company's Projects are prospective for the discovery of lithium;

(b) the Company's Projects exhibit geologic and topographic characteristics considered to be instrumental in the significant accumulations of lithium in claystone reported at several nearby projects;

(c) the Company's Projects, which total approximately 230 km^2, represents a sizeable tenement area located in the heart of Nevada's "lithium belt";

(d) on completion of the Offer, together with the Company's existing cash reserves, the Company will have sufficient funds to implement systematic exploration programs at each of the Projects;

(e) lithium is considered to be a critical mineral for the transition to clean energy, providing exposure to the potential for increased future demand for the commodity;

(f) the USA Department of Energy has proposed a US$3 billion funding package to invest in refining battery materials including, amongst other critical minerals, lithium; and

(g) the Directors are a credible and experienced team to progress exploration, and if warranted, development of the Projects.

4. Projects

4.1 Introduction

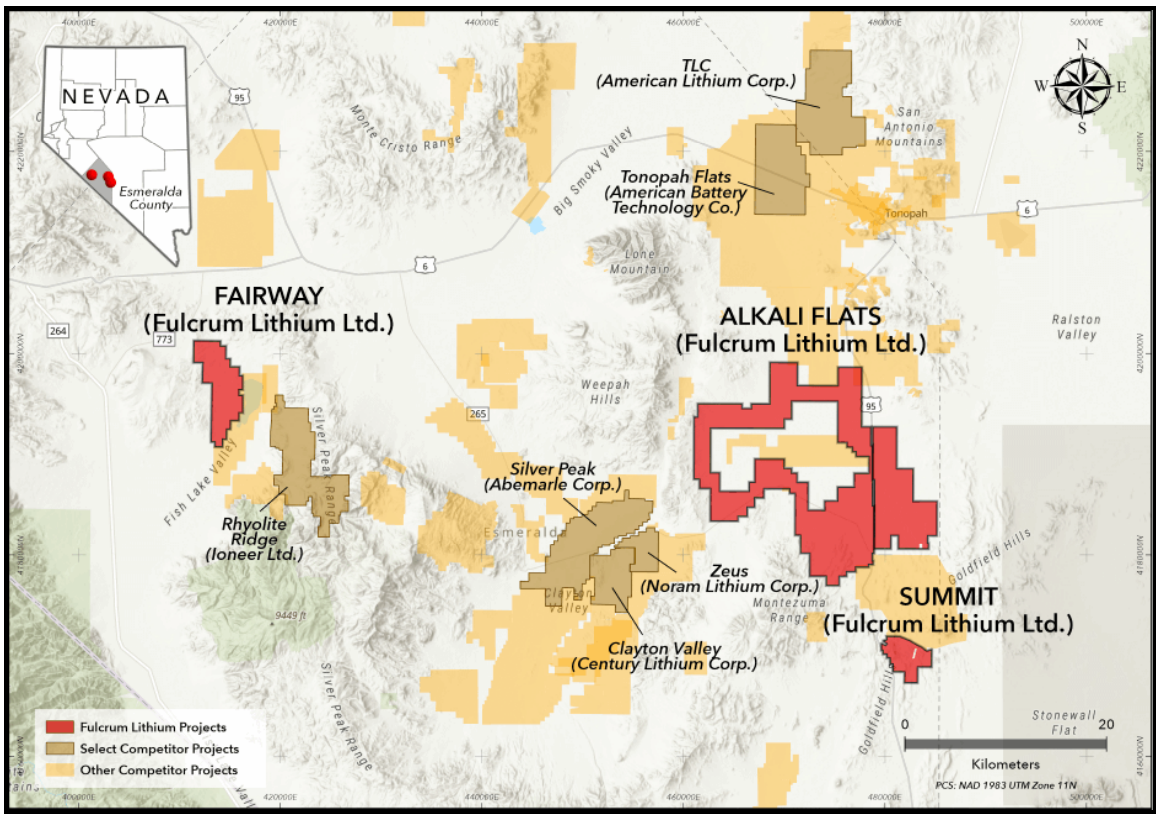
The Company's lithium exploration Projects, located in Nevada, USA, which is considered to be a mining friendly jurisdiction, are:

(a) the Alkali Flats project comprising 2,276 lode claims (approximately 190 km^2);

(b) the Fairway project comprising 327 lode claims (approximately 27 km^2); and

(c) the Summit project comprising 160 lode claims (approximately 13 km^2).

The Directors believe that the Company's Projects, which total approximately 230 km^2, is the largest lithium exploration lode claim holding area in Nevada's "lithium belt" which hosts Albemarle Corporation's (NYSE: ALB) Silver Peak lithium mine, the only lithium producing mine in the USA.



Fulcrum Lithium Ltd Projects

The targeted mineralisation at the Company's Projects is postulated to be geologically similar to other projects in the region, several of which have reported drilled resource estimates including the Tonopah Flats project owned by American Battery Technology Company (**American Battery**) (OTCQB: ABML), the TLC project owned by American Lithium Corp. (**American Lithium**) (TSX.V: LI), the Clayton Valley project owned by Century Lithium Corp. (**Century Lithium**) (TSX.V: LCE), the Bonnie Claire project owned by Nevada Lithium Resources Inc. (**Nevada Lithium**) (OTCQB: NVLHF), the Rhyolite Ridge project owned by Ioneer Ltd (**Ioneer**) (ASX: INR) and the Zeus project owned by Noram Lithium Corp. (**Noram**) (TSX.V: NRM). The mineral resource estimates reported for each of the companies below have been reported in accordance with the standards under either the 2012

Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012), the National Instrument 43-101 (NI 43-101) or the SEC Regulation S-K 1300.

Company	Project	Project Area (Km^2)	Resource (Mt*)	Resource LCE** (Mt)	Grade (Li ppm)	Cutoff Grade (Li ppm)
American Battery [1]	Tonopah	43				300
Measured + Indicated	Flats		2,867***	9.1***	596	
Inferred			2,659***	7.8***	550	
American Lithium [2]	TLC	51				500
Measured + Indicated			2,052	8.8	809	
Inferred			486	1.9	713	
Century Lithium [3]	Clayton	22				200
Measured + Indicated	Valley		1,207	6.1	957	
Inferred			119	0.5	827	
Nevada Lithium [4]	Bonnie	74				700
Inferred	Claire		3,407	18.4	1,013	
Ioneer [5]	Rhyolite	22				Variable****
Measured + Indicated	Ridge		258	2.4	1,731	
Inferred			93	0.9	1,759	
Noram [6]	Zeus	11				300
Measured + Indicated			1,041	5.2	937	
Inferred			236	1.1	869	

Sources:

1 https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf

2 https://americanlithiumcorp.com/wp-content/uploads/2023/01/NR_2023_01_16_Filing_TLC-Mineral-Resource-Estimate-Technical-Report-FINAL.pdf

3 https://www.centurylithium.com/news/2024/century-lithium-announces-positive-feasibility-study-for-the-clayton-valley-lithium-project-nevada

4 https://nevadalithium.com/wp-content/uploads/2023/08/Bonnie-Claire_PEA-Technical-Report_02-25-2022.pdf

5 https://wcsecure.weblink.com.au/pdf/INR/02801115.pdf

6 https://noramlithiumcorp.com/site/assets/files/3997/2023-03-20-updated-resource-estimate-zeus.pdf

Notes:

* Mt – millions of tonnes.

** LCE - lithium carbonate equivalent.

*** Converted to Mt and LCE from imperial short tons and lithium hydroxide monohydrate (LHM) reported by American Battery using 1 imperial short ton = 2,000 pounds and 1 tonne = 2,205 pounds and 1.00 LHM = 0.88 LCE.

****Variable cutoff grade utilizing boron as principal mining parameter.

Since its incorporation, the Company has:

(a) Acquired the Alkali Flats, Fairway and Summit lithium exploration projects comprising 2,763 lode claims representing those projects by paying for claim staking costs and the BLM new claim fees, being:

(i) a Processing Fee of US$20 per claim;

(ii) a Location Fee of US$40 per claim; and

(iii) a Maintenance Fee of US$165 per claim per annum.

(b) Paid the Maintenance Fee of US$165 per claim for the year ending 1 September 2024 for the Alkali Flats, Summit and Fairway lithium exploration projects.

(c) As detailed in the Independent Geological Report set out in section 10, the Company has initiated field exploration activities, principally at the Alkali Flats project, including taking a total of 68 rock chip, surface and power augur samples:

Project	**Samples (Number)**
Alkali Flats	52
Summit	8
Fairway	8
Total	**68**

(d) Received a permit from the BLM to drill at up to 14 drill sites at the Alkali Flats project following filing and approval of a Notice of Operations.

(e) Received an Exploration Target estimate for a part of the Alkali Flats project as set out in the Independent Geological Report set out in section 10.

Drilling is planned to test both the tonnage and grade potential of the Company's Projects with the aim of being one of the next earliest lithium producers in the USA.

Details of the budgeted expenditure at each of the Company's Projects for the first two years of operation are as follows:

Project	**Year 1 ($'000)**	**Year 2 ($'000)**	**Total ($'000)**
Alkali Flats			
- Drilling	800	1,200	2,000
- Assaying	200	300	500
- Geophysical tests	300	100	400
- Metallurgy	200	500	700
- Logistics	100	150	250
- BLM fees	680	680	1,360
Alkali Flats Total	**2,280**	**2,930**	**5,210**
Summit			
- Drilling	-	200	200
- Assaying	-	40	40
- Geophysical tests	200	240	440
- Metallurgy	-	200	200
- BLM fees	48	48	96
Summit Total	**248**	**728**	**976**
Fairway			
- Drilling	100	400	500
- Assaying	50	180	230
- Geophysical tests	100	250	350

Project	Year 1 ($'000)	Year 2 ($'000)	Total ($'000)
- Metallurgy	-	200	200
- BLM fees	98	98	196
Fairway Total	**348**	**1,128**	**1,476**
Grand Totals	**2,876**	**4,786**	**7,662**

The above budgeted exploration expenditure represents the Company's current intentions based upon its present plans and business conditions. The amounts and timing of actual expenditure may vary significantly and will depend upon numerous factors, including the timing and success of the Company's exploration efforts.

A detailed overview of the Company's planned exploration activities at each of the projects is set out in sections 4.4 to 4.6 below. Details of the initial exploration results of the Alkali Flats, Fairway and Summit lithium exploration projects are set out in sections 4.4, 4.5 and 4.6 and the Independent Geological Report in section 10.

4.2 Projects' tenements framework – USA Bureau of Land Management

The Company's Projects are located in Nevada, USA and defined by a series of lode claims on Federal land which have been staked by the Company and filed, within 90 days of staking, with the USA Bureau of Land Management (**BLM**).

Lode claims, which include classic veins or lodes having well defined boundaries, including broad zones of mineralised rock such as the Company's targeted lithium mineralised rock, give the holder the right to access and conduct mineral exploration and mining under the guidelines and rules set forth in the General Mining Act of 1872, 30 U.S.C. §§ 22-42 (as amended) and include rights to all locatable subsurface minerals.

Lode claims are limited by USA federal statute to a maximum of 1,500 feet in length and 600 feet in width (approximately 457 metres x 183 metres), being approximately 20.66 acres (8.36 hectares) per lode claim.

To maintain ownership, annual Maintenance Fees are payable to the BLM on or before 1 September each year, currently in the amount of US$200 per lode claim.

The Company has paid the Maintenance Fees for the year ending 1 September 2024.

4.3 Lithium deposition in Nevada claystones

The Company's Projects are proximate to, or on trend with, significant lithium projects at various stages of exploration and development in a geologic setting with the following characteristics:

(a) an abundance of volcanic source rocks;

(b) an arid climate;

(c) thermal waters alter ash deposits and leach lithium; and

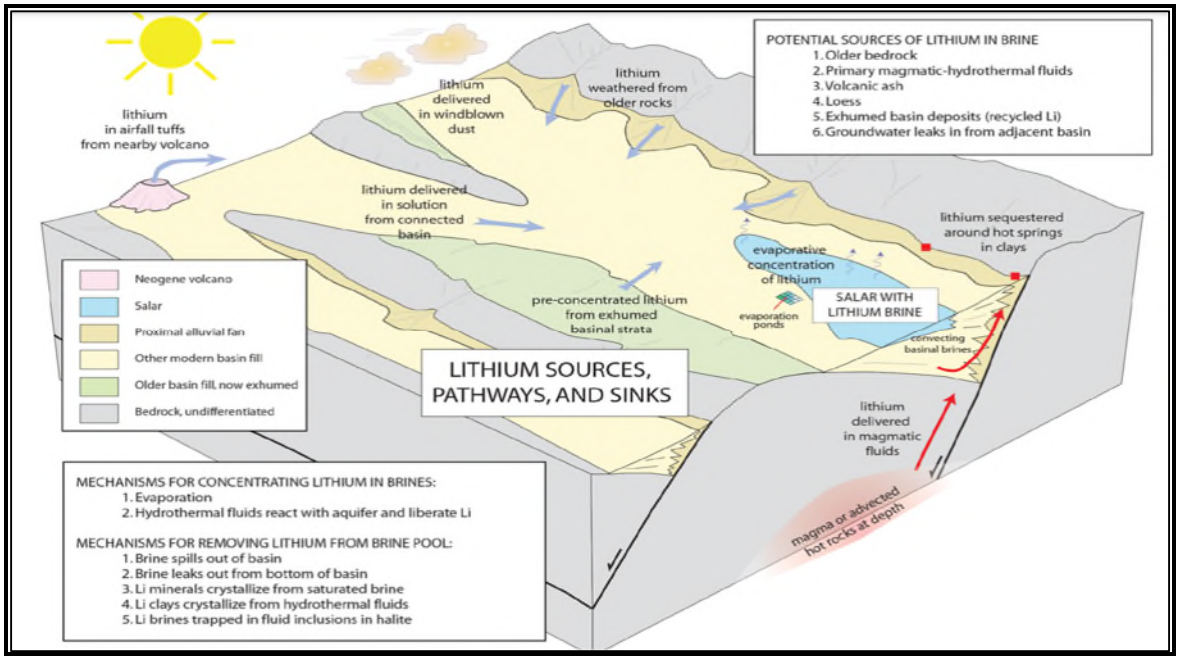
(d) a closed basin to capture the lithium deposit.

The deposition of the lithium-rich sediments is likely to have occurred late in history within the development of an associated paleo brine lake. This is based largely on the stratigraphic position of the mudstone and claystone above the thick overall sandstone and siltstone-dominated basin fill events. This provides the ideal geological setting for the concentration of lithium from ash and groundwater inputs over an extensive period. As a result, the lithium-rich strata may represent several million years of lithium input and concentration within the basin.

Rhyolitic volcanic rocks are considered the ultimate source of lithium in southern and central Nevada. A Tertiary high-silica rhyolite flow capping the range east of Clayton Valley and an underlying rhyolite ash-flow tuff sequence both contain highly anomalous amounts of lithium. Caldera volcanic centres may have been the primary source of these lithium-rich volcanic rocks. The postulated source of these volcanic rocks is the Silver Peak Caldera or volcanic rocks associated with eruptions during this period.

Asher-Bolinder (1991) and the USGS (2013)

The following lithium brine deposition model was developed by Asher-Bolinder (1991):



Asher-Bolinder lithium deposition model (1991)

In 2013, the USA Geological Survey (**USGS**) prepared a report updating the deposit model by Asher-Bolinder, emphasising geologic information that might directly or indirectly help in exploration for lithium brine deposits, or for assessing regions for mineral resource potential.

The USGS report stated that all producing lithium brine deposits share a number of first-order characteristics:

(a) an arid climate;

(b) a closed basin containing a playa or salar;

(c) tectonically driven subsidence;

(d) associated igneous or geothermal activity;

(e) suitable lithium source-rocks;

(f) one or more adequate aquifers; and

(g) sufficient time to concentrate a brine.

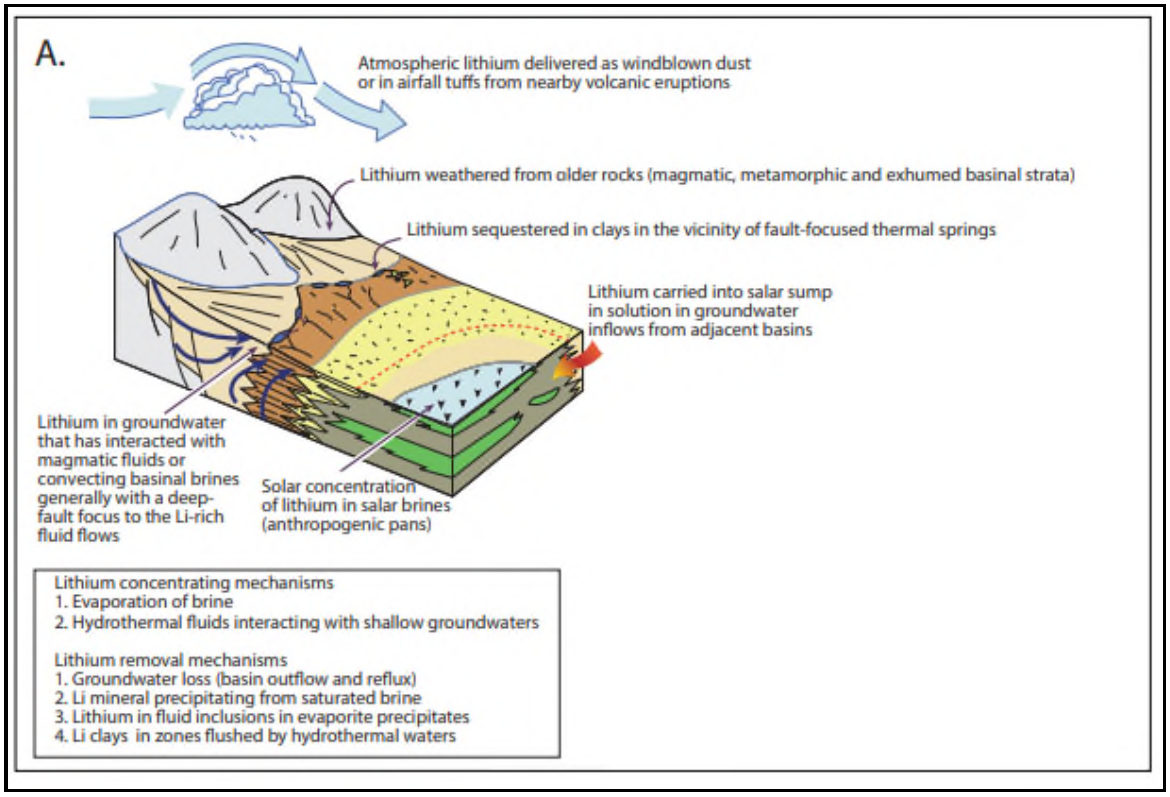
The USGS opined that another potentially important lithium source in Nevada's Clayton Valley is uplifted Neogene lake beds from earlier in the basin's history.

Warren (2017)

In the Warren (2017) lithium concentration model, characteristics that appear to be essential to define a potential lithium carbonate brine resource are:

(a) an arid climate; and

(b) a closed, tectonically active basin, with significant elevation which can entrain brines with elevated lithium contents.



Warren summary of mechanisms for controlling lithium in a salar setting

Benson and the University of Reno, Nevada (2022)

Benson and researchers at the University of Nevada, Reno (2022) suggest that the Thacker Pass lithium deposit in northern Nevada originates from leaching of outflow lithium enriched tuff by meteoric water and deposition in the caldera basin, diagenetic alteration of tuffaceous sediment to lithium bearing clay and prolonged degassing and devitrification of the underlying rheomorphosed intracaldera tuff.

Lithium mobilised from this process became incorporated in the clays forming at the bottom of the caldera lake. As sediments accumulated within the basin, the lithium was remobilised within clay minerals.

Because the caldera crater served as a closed hydrologic basin during degassing, sediment deposition, diagenesis, alteration, and weathering, the lithium was unable to escape the caldera and remains in the sediments.

Summary

In summary, Nevada lithium deposition models have the following common factors, all of which are present at the Alkali Flats, Fairway and Summit projects:

(a) an abundance of volcanic source rocks;

(b) an arid climate;

(c) thermal waters to alter ash deposits and leach lithium; and

(d) a closed basin to capture the lithium deposit.

These factors, together with other commercial factors including the availability and status of land tenure, initial gravimetric data and available infrastructure, formed the basis for the location of the claim staking of the Company's lithium exploration Projects.

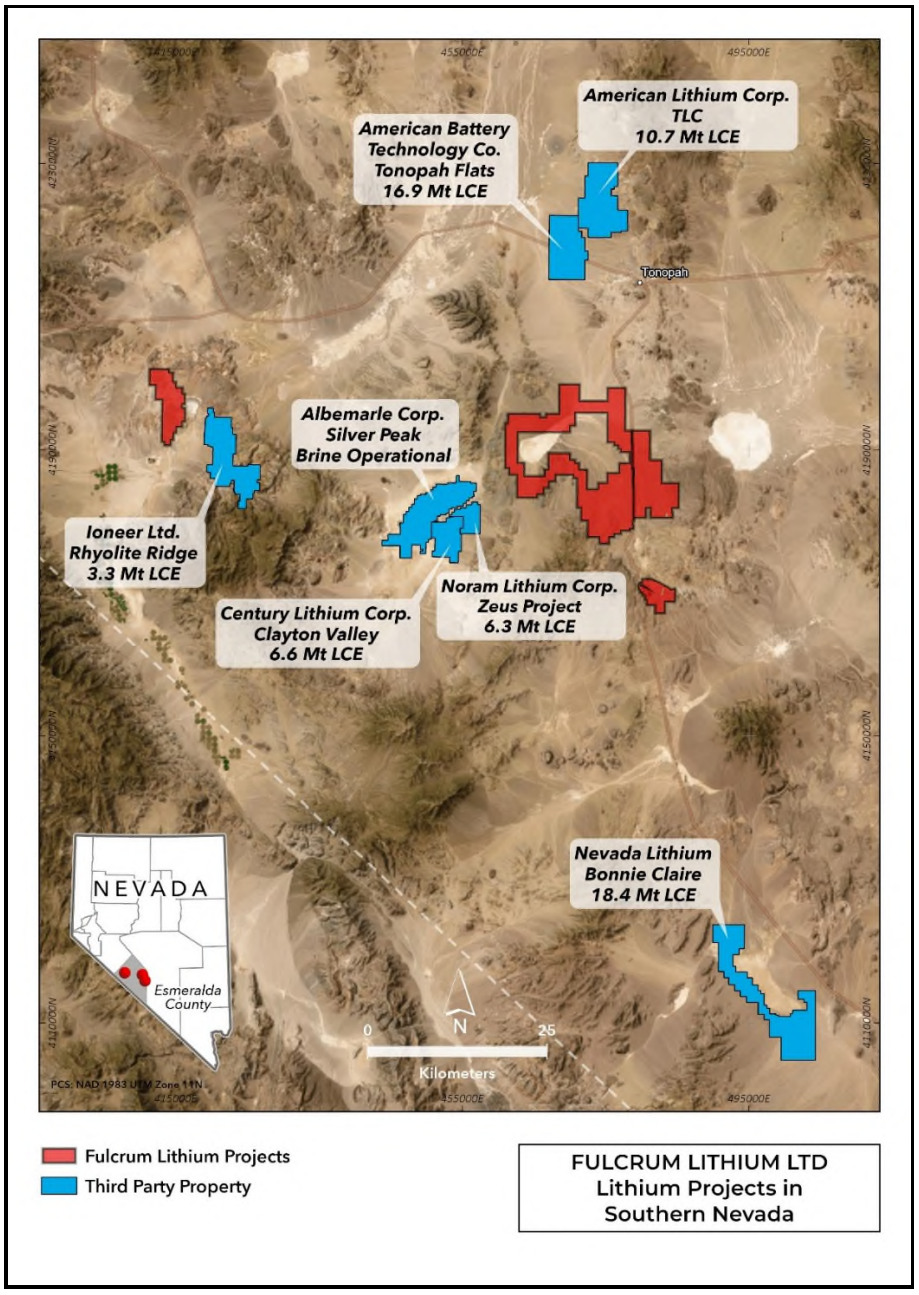
4.4 The Alkali Flats project

The Alkali Flats project is the Company's largest and initially primary project. Through its wholly owned subsidiary Last Basin LLC, Fulcrum has secured 100% ownership of 2,276 lode claims which are administered by the BLM and come with the right to access and conduct mineral exploration and mining under the guidelines and rules set forth in the General Mining Act of 1872, 30 U.S.C. §§ 22-42 (as amended).

The lode claims, which include rights to all locatable subsurface minerals, total approximately 190 km^2 on USA Federal land in the Clayton Valley within Nevada's lithium claystone belt and is known as the Alkali Flats lithium project.

The Alkali Flats project is located in the heart of Nevada's "lithium belt" approximately 15 kilometres south of Tonopah, a historic mining centre which is currently focused on servicing nearby lithium exploration and development activities, 10 kilometres northeast of Albemarle Corporation's (NYSE: ALB) Silver Peak lithium mine, the only lithium producing mine in the USA and on trend with new claystone lithium projects at various stages of development by companies including:

(a)	American Battery Technology Company (OTCQB: ABML)	Tonopah Flats project
(b)	American Lithium Corp (TSX.V: LI)	TLC project
(c)	Century Lithium Corp (TSX.V: LCE)	Clayton Valley project
(d)	Ioneer Ltd (ASX: INR)	Rhyolite Ridge project
(e)	Nevada Lithium Resources Inc (OTCQB: NVLHF)	Bonnie Claire project
(f)	Noram Lithium Corp (TSX.V: NRM)	Zeus project



A total of 52 rock chip, surface and power augur samples have been collected from the Alkali Flats project. Assay results from these samples include:

- Sample 26520 - 797 ppm Lithium (**Li**).
- Sample 26521 - 721 ppm Li.
- Sample 26510 - 685 ppm Li.
- 23 samples returned assay values greater than 300 ppm Li.

All 52 assay values averaged 307 ppm Li.

Sample values with 300 ppm and greater are considered significant for this limited sampling as American Battery Technology Company currently utilises 300 ppm Li as the cutoff grade for their Tonopah Flats project resource estimate.

As set out in the Independent Geological Report in section 10, an Exploration Target range has been estimated by Global Geological Services, LLC for a part of the Alkali Flats project as follows:

Target Area	Tonnage Range (Mt)	Grade Range (Li ppm)	LCE Range (Mt)
No. 1	1,890 to 4,050	500 to 700	5.0 to 15.1
No. 2	1,530 to 3,300	500 to 700	4.1 to 12.3
Total	3,420 to 7,350	500 to 700	9.1 to 27.4

The Exploration Target potential quantity and grade is conceptual in nature and there has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Competent Person takes responsibility for the form and context in which the Exploration Target appears in this Prospectus.

This Exploration Target estimate for part of the Alkali Flats project is located in a geologic setting which is similar to areas containing mineral resource estimates reported by the companies noted above with nearby claystone lithium projects at various stages of development. The Company does not in any way suggest future exploration will result in the estimation of a mineral resource at the Alkali Flats project. The mineral resource estimates reported by the companies with nearby claystone lithium projects at various stages of development are set out in the table below. The mineral resource estimates reported for each of the companies below have been reported in accordance with the standards under either the 2012 Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (**JORC Code 2012**), the National Instrument 43-101 (**NI 43-101**) or the SEC Regulation S-K 1300 (**SK-1300**).

Company	Project	Project Area (Km^2)	Resource (Mt*)	Resource LCE** (Mt)	Grade (Li ppm)	Cutoff Grade (Li ppm)
American Battery [1]	Tonopah	43				300
Measured + Indicated	Flats		2,867***	9.1***	596	
Inferred			2,659***	7.8***	550	
American Lithium [2]	TLC	51				500
Measured + Indicated			2,052	8.8	809	
Inferred			486	1.9	713	
Century Lithium [3]	Clayton	22				200
Measured + Indicated	Valley		1,207	6.1	957	
Inferred			119	0.5	827	
Nevada Lithium [4]	Bonnie	74				700
Inferred	Claire		3,407	18.4	1,013	
Ioneer [5]	Rhyolite	22				Variable****
Measured + Indicated	Ridge		258	2.4	1,731	
Inferred			93	0.9	1,759	
Noram [6]	Zeus	11				300
Measured + Indicated			1,041	5.2	937	
Inferred			236	1.1	869	

Sources:

1 https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf. Reported under the SK-1300 standards.

2 https://americanlithiumcorp.com/wp-content/uploads/2023/01/NR_2023_01_16_Filing_TLC-Mineral-Resource-Estimate-Technical-Report-FINAL.pdf. Reported under the NI 43-101 standards.

3 https://www.centurylithium.com/news/2024/century-lithium-announces-positive-feasibility-study-for-the-clayton-valley-lithium-project-nevada. Reported under the NI 43-101 standards.

4 https://nevadalithium.com/wp-content/uploads/2023/08/Bonnie-Claire_PEA-Technical-Report_02-25-2022.pdf. Reported under the NI 43-101 standards.

5 https://wcsecure.weblink.com.au/pdf/INR/02801115.pdf. Reported under the JORC Code 2012 standards.

6 https://noramlithiumcorp.com/site/assets/files/3997/2023-03-20-updated-resource-estimate-zeus.pdf. Reported under the NI 43-101 standards.

Notes:

* Mt – millions of tonnes.

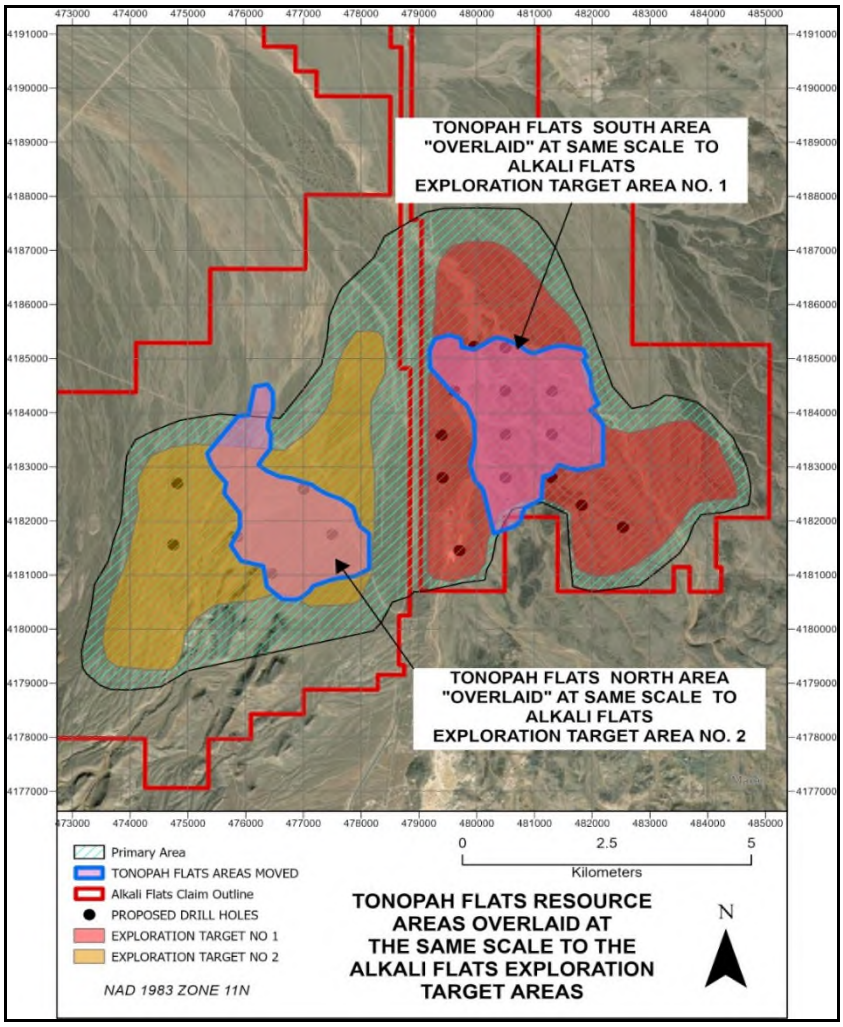
** LCE - lithium carbonate equivalent.

*** Converted to Mt and LCE from imperial short tons and lithium hydroxide monohydrate (LHM) reported by American Battery using 1 imperial short ton = 2,000 pounds and 1 tonne = 2,205 pounds and 1.00 LHM = 0.88 LCE.

**** Variable cutoff grade utilizing boron as principal mining parameter.

The Exploration Target estimate for part of the Alkali Flats project is based on the current knowledge of the primary target area that includes lithium claystone hosted mineralisation sampled as discussed above and located within a closed basin with known thermal activity. Further, and importantly, the Exploration Target estimate is located in a geologic setting similar to other projects in the Tonopah district.

The Tonopah Flats project being developed by American Battery Technology Company has been used as a comparative model to arrive at the Exploration Target estimate for part of the Alkali Flats project and is graphically represented as follows:



The potential volume and grade of the Exploration Target estimate for part of the Alkali Flats project requires drill testing. The drilling program for Exploration Target Area No. 1, with proposed drill hole locations shown in the map above, is already permitted by the BLM and is estimated to be completed within the first year of exploration activities. Plans are being prepared to submit to the BLM for the drilling of Exploration Target Area No. 2 and it is estimated that the approval of the drilling program by the BLM will take approximately 4 to 6 weeks from to date of submission of a plan of operations and the drilling program is estimated to be completed within a year of the Company posting a rehabilitation bond with the BLM.

Recommendations for a proposed exploration plan of the Alkali Flats project are set out in the Independent Geological Report in section 10. It is the Directors' intention to:

(a) Establish a field office and sample storage facility in the Nevada township of Tonopah or Goldfield as a central centre to service and assist in the management of the logistics of the Alkali Flats, Fairway and Summit projects.

(b) Initiate the already permitted drilling program for Exploration Target Area No. 1 which comprises 14 vertical RC drill holes, each to a depth of approximately 200 metres and nominally spaced on an 800 metre grid, thereby testing approximately 17 km^2 in the south eastern area of the project.

(c) Conduct geologic surface sampling (rock chip, soil and potentially shallow augur sampling) throughout the Alkali Flats project, and particularly from areas of exposed Siebert Formation, to assist in geologic mapping and further drill planning.

(d) Concurrently with the initiation of the permitted drilling program and geologic surface sampling, conduct geophysical testing including geochemical, gravity and potentially magnetic surveys to assist in the preparation of baseline and geologic mapping of greater areas of the Alkali Flats project, extending out from Exploration target Area No. 1.

(e) Data from the geophysical testing programs will facilitate a refinement of the proposed drilling program for Exploration target Area No. 2 which is currently planned to comprise 6 vertical RC drill holes, each to a depth of approximately 200 metres and nominally spaced on an 800 metre grid, thereby testing approximately 10 km^2 in the southern area of the project.

(f) Representative splits and samples collected during the drilling programs will provide material for the commencement of metallurgical test work to determine the recoverability metrics and potential recovery process for the treatment of lithium bearing material defined during the exploration processes.

(g) Each of the above exploration plans will be influenced by, and modified in accordance with, exploration results.

(h) Maintain ownership of the Alkali Flats project by the payment of annual Maintenance Fees to the BLM on or before 1 September each year, currently in the amount of US$200 per lode claim.

Details of the lode claims are set out in the Independent Geological Report in section 10 and the Solicitor's Report on Title in section 11.

4.5 The Summit project

The Company has, through its wholly owned subsidiary Last Basin LLC, secured 100% ownership of 160 lode claims which are administered by the BLM and come with the right to access and conduct mineral exploration and mining under the guidelines and rules set forth in the General Mining Act of 1872, 30 U.S.C. §§ 22-42 (as amended).

The lode claims, which include rights to all locatable subsurface minerals, total approximately 13 km^2 on USA Federal land in the Lida Valley within Nevada's lithium claystone belt and is known as the Summit lithium project.

Exploration of the Summit project has been limited to the collection of 8 rock chip and surface samples from areas where the Siebert Formation was projected to be exposed below the capping basalt formations and desktop reviews of the area in preparation for mapping of potentially favourable areas and a more comprehensive surface sampling program.

Unlike at Alkali Flats, the Summit project area lacks deep exposures in arroyos and road cuts, making surface sampling more challenging and emphasizing the need for costeans or shallow drilling to better evaluate the Summit project potential to host lithium mineralisation. The lithium values from assays of the rock chip and surface samples ranged from a low of 10 ppm Li to a high of 175 ppm Li.

Recommendations for a proposed exploration plan of the Summit project are set out in the Independent Geological Report in section 10. It is the Directors' intention to undertake the following:

(a) Initial geologic work will include defining the base of the capping basalt mesas at the Summit project followed by geological mapping concentrating on the Siebert Formation.

(b) Conduct geologic surface sampling (rock chip, soil and potentially shallow augur sampling) throughout the Summit project, and particularly from areas of exposed Siebert Formation, to assist in geologic mapping and drill planning.

(c) Depending on the successfulness of the geophysical testing, including geochemical, gravity and potentially magnetic surveys, at the Alkali Flats and Fairway projects, conduct similar geophysical tests at the Summit project to potentially assist in the preparation of baseline and geologic mapping of extended areas of the Summit project.

(d) If conducted, data from the geophysical testing programs will facilitate the planning for drilling programs for the Summit project. If geophysical testing is not conducted, further geological mapping utilising surface sampling techniques will be conducted to assist in the planning for drilling programs.

(e) Subject to the above, an initial drilling program comprising 5 hole RC drill holes located in the primary geological and geochemical targets is planned to coincide with the completion of drilling at the Alkali Flats project.

(f) Representative splits and samples collected during the drilling programs will provide material for the commencement of metallurgical test work to determine the recoverability metrics and potential recovery process for the treatment of lithium bearing material defined during the exploration processes.

(g) Each of the above exploration plans will be influenced by, and modified in accordance with, exploration results.

(h) Maintain ownership of the Summit project by the payment of annual Maintenance Fees to the BLM on or before 1 September each year, currently in the amount of US$200 per lode claim.

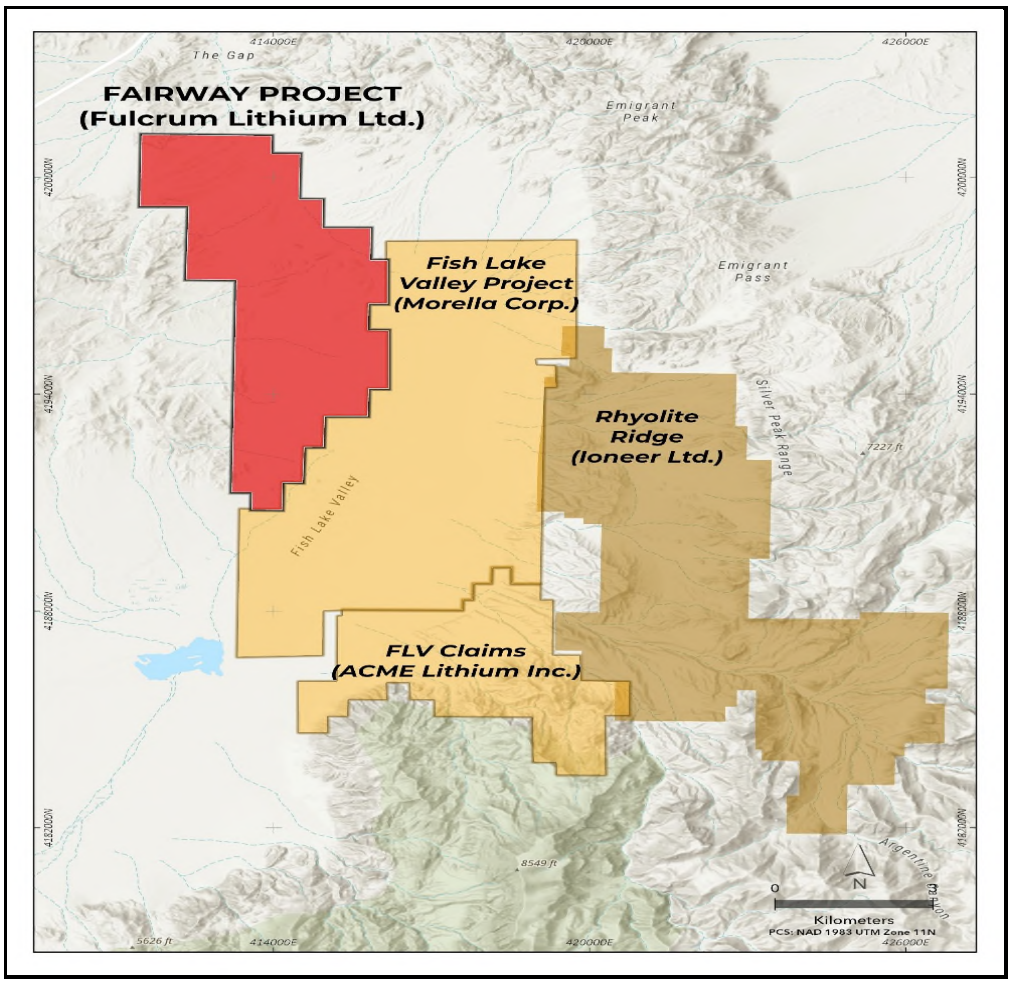
Details of the lode claims are set out in the Independent Geological Report in section 10 and the Solicitor's Report on Title in section 11.

4.6 The Fairway project

The Company has, through its wholly owned subsidiary Flasher LLC, secured 100% ownership of 327 lode claims which are administered by the BLM and come with the right to access and conduct mineral exploration and mining under the guidelines and rules set forth in the General Mining Act of 1872, 30 U.S.C. §§ 22-42 (as amended).

The lode claims, which include rights to all locatable subsurface minerals, total approximately 27 km^2 on USA Federal land in the Fish Lake Valley within Nevada's lithium claystone belt and is known as the Fairway lithium project.

The Fish Lake Valley is currently an area of active lithium exploration, primarily claystone targets. There are three lithium projects currently being explored or developed adjacent to or near the Fairway project, all centred near the only producing lithium mine in the USA, Albemarle Corporation's (NYSE: ALB) Silver Peak mine. The Fairway project is 40 kilometres northwest of the Silver Peak lithium brine operation, 8 kilometres northwest of Ioneer Ltd's Rhyolite Ridge project, adjacent to Lithium Corporation/Morella Corporation Ltd's Fish Lake Valley lithium project and approximately 8 kilometres northwest of ACME Lithium Inc's FLV lithium claystone project.



Historically, American Lithium Corp. reported that four samples were collected from what they described as “Claystone sedimentary rocks” and assays by ALS Chemex in 2010 were reported as follows:

- RECON-312 - 500 ppm Li
- RECON-313 - 930 ppm Li
- RECON-314 - 580 ppm Li
- RECON-315 - 304 ppm Li

(Source: American Lithium Corp. TSX-V announcement December 12, *2018* - https://americanlithiumcorp.com/american-lithium-confirms-historic-claystone-grades-at-north-end-of-nevada-flv-project/).

These results are historical estimates and not reported in accordance with the JORC Code. These results were reported by a known public listed company, assayed by an accredited laboratory and the technical information in the news release was reviewed and approved by a qualified geologist (under NI-43-101 requirements). As disclosed in the Independent Geological Report in section 10, the Competent Person has no reason to question the validity and accuracy of the reported assay results, however, readers are cautioned not to place undue weight on such results.

Exploration by Fulcrum of the Fairway project has initially been focused on desktop evaluations of available data, published geological maps and examination of satellite image photos. This type of early evaluation is typical of preliminary investigation of lithium in claystone hosted deposits.

In addition, 8 rock chip and surface samples from the outer edges of sedimentary exposures, primarily from altered rhyolite and hot spring exposures and from claystone and interbedded claystone and siltstone outcrops have been collected.

The lithium values from assays of the rock chip and surface samples ranged from a low of 35 ppm Li to a high of 404 ppm Li.

Recommendations for a proposed exploration plan of the Fairway project are set out in the Independent Geological Report in section 10. It is the Directors’ intention to:

(a) Conduct geologic surface sampling (rock chip, soil and potentially shallow augur sampling) throughout the Fairway project, and particularly from areas of exposed Siebert Formation, to assist in geologic mapping and drill planning.

(b) Conduct geophysical testing including geochemical, gravity and potentially magnetic surveys to assist in the preparation of baseline and geologic mapping of extended areas of the Fairway project from the location of previous sampling which has located anomalous lithium value in claystones.

(c) Data from the geophysical testing programs will facilitate the planning for drilling programs for the Fairway project.

(d) Representative splits and samples collected during the drilling programs will provide material for the commencement of metallurgical test work to determine the recoverability metrics and potential recovery process for the treatment of lithium bearing material defined during the exploration processes.

(e) Each of the above exploration plans will be influenced by, and modified in accordance with, exploration results.

(f) Maintain ownership of the Fairway project by the payment of annual Maintenance Fees to the BLM on or before 1 September each year, currently in the amount of US$200 per lode claim.

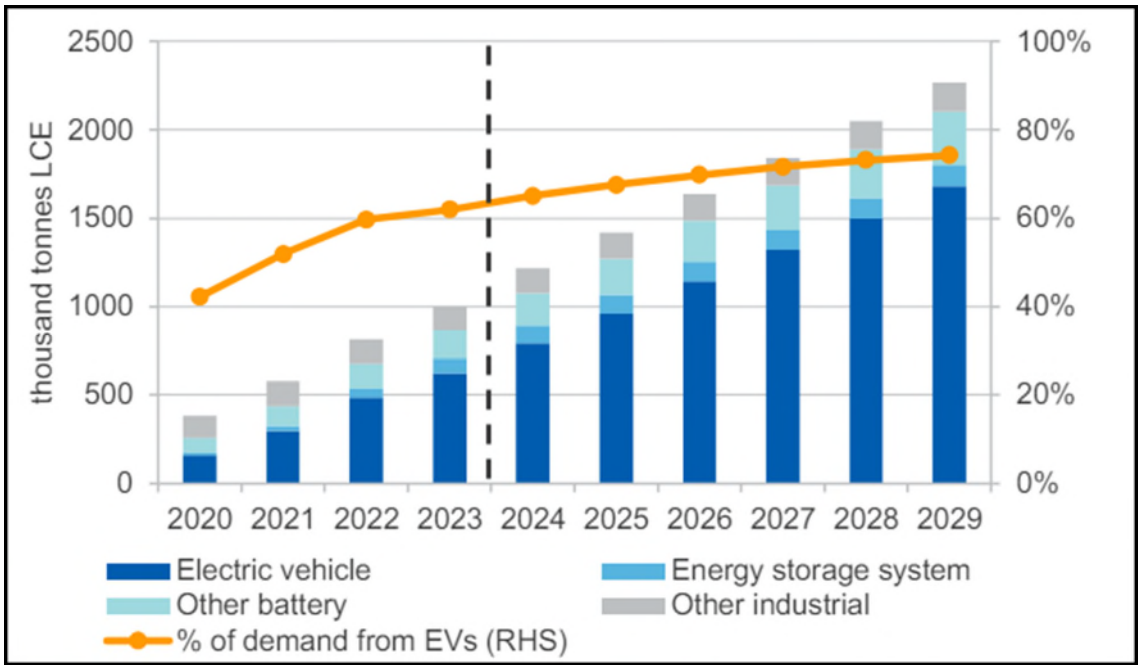
Details of the lode claims are set out in the Independent Geological Report in section 10 and the Solicitor's Report on Title in section 11.

5. Industry overview

5.1 Lithium consumption

Efforts aimed at achieving net-zero emissions by the year 2050 have sparked a significant surge in interest surrounding battery technologies, particularly in the context of electric vehicles (**EVs**), clean energy solutions, and consumer products. While continuous developments in battery products and chemistries are underway, the lithium-ion battery remains a cornerstone technology driving the global transition toward cleaner energy sources.

The rapid increase in lithium consumption can be primarily attributed to the surging demand for electric vehicles and their reliance on rechargeable batteries. Notably, the demand for lithium in rechargeable batteries is experiencing substantially faster growth compared to other sectors requiring lithium for industrial purposes. Projections indicate that this heightened demand for lithium in batteries will persist, with global lithium consumption forecast to rise 16% per year to 2.3Mt in 2029[1].



Global lithium consumption by demand source

Source: Department of Industry, Science and Resources (2024), Wood Mackenzie (2024)

The Department of Industry, Science and Resources notes that this forecast is presented with risk to the downside as EV adoption faces challenges from rising trade barriers and supply chain concerns, as well as the fact that lithium is in competition with other materials, since new battery chemistries could use less or no lithium.

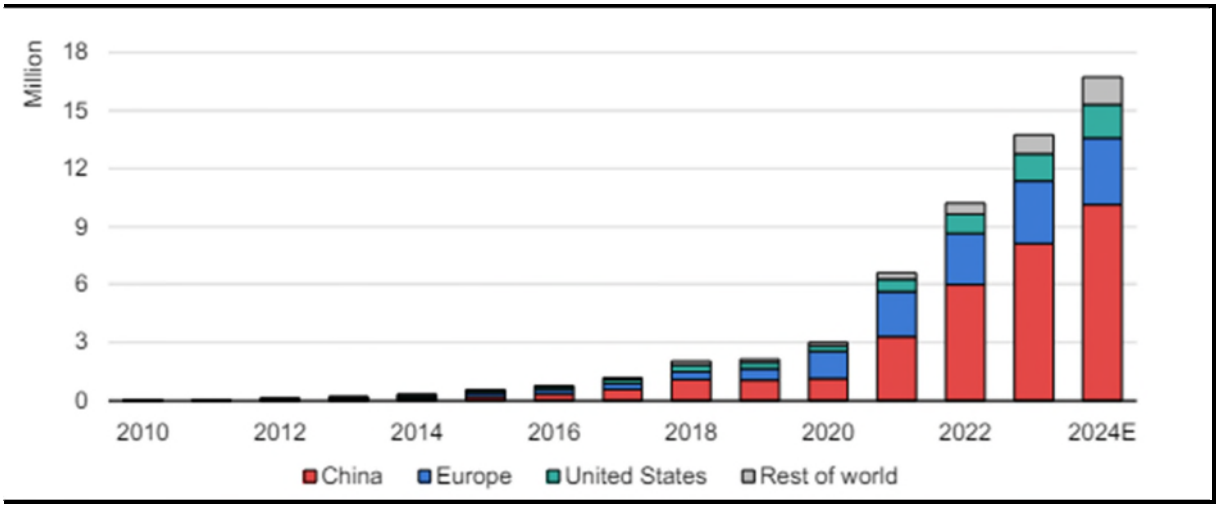
Overall, battery demand for lithium (excluding EVs) made up 23% of lithium demand in 2022 and is expected to grow by 15% per year over the 3 years to 2025. Other sources of battery demand include utility-scale energy storage systems (**ESS**), portable electronics, and other small electric devices. The

[1] Department of Industry, Science and Resources (2024), Wood Mackenzie (2024)

largest share of growth comes from ESS demand (5.9% of lithium demand in 2022), which is forecast to grow by ~18%[2].

Electric vehicles

According to the International Energy Agency (**IEA**), there has been a substantial increase in demand for automotive lithium-ion (**Li-ion**) batteries. Specifically, the demand surged by approximately 65%, reaching 550 gigawatt-hours (**GWh**) in 2022, as compared to around 330 GWh in the preceding year, primarily attributed to the robust growth in sales of electric passenger cars. This surge is exemplified by a 55% increase in new electric car registrations in 2022 compared to 2021[3]. The momentum in electric vehicle sales continued in 2023 to almost 14 million electric car sales reflecting 35% year-on-year growth. Consequently, electric vehicles accounted for approximately 18% of the overall car sales for the entire calendar year in 2023, up from 14% in 2022 and only 2% 5 years earlier, in 2018[4].



Electric car sales, 2010 - 2024

Source: IEA (2024), Global EV Outlook 2024, Moving towards increased affordability
Note: IEA analysis based on data from EV Volumes (2024) and the China Passenger Car Association (2024)

With demand growth for EVs slowing in 2024, Fastmarkets believes it will continue to grow steadily at a more sustainable growth rate over the next decade. The current market trends reflect various regional and country-specific headwinds and tailwinds for EV demand –

- Countries with high EV penetration, like China and Norway, are seeing slower growth due to market saturation, but China's robust charging infrastructure combined with affordable EVs are likely to continue to drive consumer adoption
- Sales in Europe and the US have fallen short of expectations, largely due to interest rates impacting vehicle financing and consumer buying decisions
- Asia Pacific is experiencing exceptional growth, particularly in emerging economies like Thailand, which saw nearly 500% annual growth, powered by strong government policies and incentives

[2] Department of Industry, Science and Resources (2023), Wood Mackenzie (2023)

[3] IEA (2023), Global EV Outlook 2023, Catching up with climate ambitions

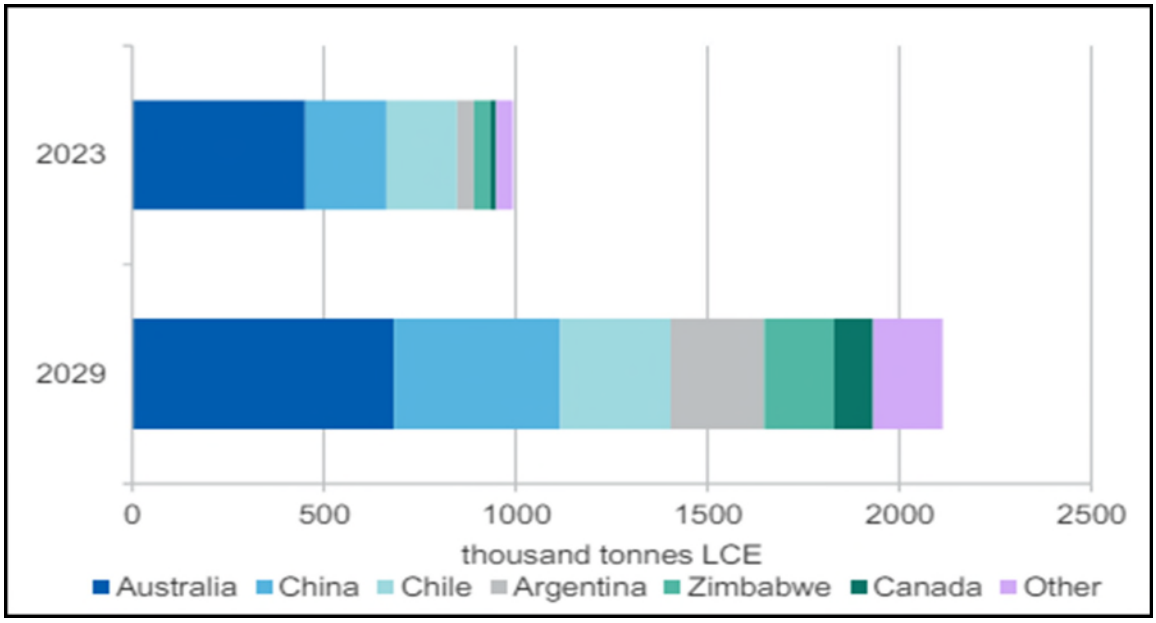
[4] IEA (2024), Global EV Outlook 2024, Moving towards increased affordability

Demand for EVs has also been impacted by plug-in hybrid vehicles (**PHEVs**), sales of which have recently been growing faster than EVs in the US and China. In China, market saturation in major cities and the lack of established EV charging infrastructure in rural areas are making PHEVs a more practical choice. In the US, PHEVs appeal to buyers hesitant to switch to fully electric cars due to range anxiety and a preference for long-distance travel.[5]

Despite emerging demand headwinds for EVs, when considering the policies and emissions targets articulated by governments worldwide and recent original equipment manufacturer (**OEM**) announcements, the number of new electric car models could reach 1,000 by 2028. If all announced new electric car models reach the market and the number of available Internal Combustion Engine (**ICE**) models continues to decline by 2% annually, there could be as many electric as ICE car models before 2030[4].

5.2 Global lithium production

The global outlook for lithium production remains promising, driven by the increasing worldwide demand led by the global energy transition. When measured in Lithium Carbonate Equivalent (**LCE**) terms, global lithium production is projected to increase 13% per year to 2.1Mt LCE in 2029. This upswing will be fuelled by further investments in the extraction of lithium-rich brine and the mining of hard rock, encompassing minerals like spodumene and lepidolite. In addition to these conventional sources, future supplies of lithium may be drawn from sediment-hosted evaporite deposits containing hectorite/smectite clays or jadarite mineralisation. To meet the rapidly growing demand for lithium, increased global investment in lithium refining is expected.



Global lithium extraction by country, 2023 vs 2029

Source: Department of Industry, Science and Resources (2024), Wood Mackenzie (2024)

Major economies, including the United States and the European Union, have unveiled policies designed to bolster the development of the domestic lithium supply chain and partnerships with selected trading allies. These initiatives are anticipated to stimulate increased investments in countries possessing lithium resources that meet specified criteria. An illustrative example is the

[5] Fastmarkets (2024), What to watch in the battery raw material markets: Five takeaways for the next decade.

United States, which, on 31 March 2022, invoked the Defence Production Act, allocating up to US$750 million to incentivise domestic investments in critical minerals' extraction and processing. The scope of this effort encompasses feasibility studies and modernization projects for mining operations. On the processing front, projects aimed at enhancing productivity, sustainability, and workforce safety are also eligible for support. Additionally, beneficiation projects occurring between the mining and processing stages may qualify for assistance, further fortifying the global lithium supply chain.

5.3 Lithium as a critical mineral in the USA

The current USA list of critical minerals, which can be found at the "U.S. Geological Survey 2022 List of Critical Minerals", includes lithium as a critical mineral.

On 22 February 2022, the USA White House issued a "FACT SHEET: Securing a Made in America Supply Chain for Critical Minerals" wherein it was opined that:

"Critical minerals [including lithium] provide the building blocks for many modern technologies and are essential to our national security and economic prosperity.

They are also key inputs in clean energy technologies like batteries, electric vehicles, wind turbines, and solar panels. As the world transitions to a clean energy economy, global demand for these critical minerals is set to skyrocket by 400-600 percent over the next several decades, and, for minerals such as lithium and graphite used in electric vehicle (EV) batteries, demand will increase by even more - as much as 4,000 percent."

The FACT SHEET also discussed a US$3 billion USA Department of Energy funding package to invest in refining battery materials including, amongst other critical minerals, lithium.

Further, on 31 March 2022, USA President Joe Biden invoked the Defense Production Act, ordering that the United States must secure a reliable and sustainable supply of strategic and critical minerals necessary for the clean energy transition such as lithium.

By mid-May 2022, Congress had enacted measures to provide support for critical minerals or critical minerals mining and processing. The Infrastructure Investment and Jobs Act includes multiple sections with provisions addressing critical minerals. For example, Section 40206 directs the Bureau of Land Management and the Forest Service to complete the federal permitting and review processes related to critical mineral mines on federal lands with maximum efficiency. Sections 40207, 40208 and 40210 direct the Secretary of Energy to award over US$6 billion in grants related to the supply, processing, and recycling of battery critical materials and minerals.

On 30 April 2024, the USA Department of Energy's Loan Programs Office (LPO) announced that the *"LPO can support critical minerals mining and extraction activities as eligible project costs under the Title 17 Clean Energy Financing Program*" reinforcing the Biden-Harris Administration's whole-of-government approach to strengthening USA's critical minerals supply chain.

5.4 M&A activity in lithium companies on the ASX

The strategic nature of lithium assets in tier 1 jurisdictions has been highlighted by investment activity from major global lithium companies and other strategic investors over the past 12 months.

On 9 May 2024, Sociedad Química y Minera de Chile S.A. (one of the world's largest lithium producers) and Hancock Prospecting Pty Ltd, completed on the joint acquisition of ASX listed Azure

Minerals Ltd (**Azure**) (ASX: AZS) for cash consideration of A$3.70 per share, representing A$1.7 billion valuation[6].

In September 2023, Albemarle Corporation (**Albemarle**) (NYSE: ALB), another lithium major, made a non-binding indicative proposal to acquire Liontown Resources Ltd (**Liontown**) (ASX: LTR) at a valuation of A$6.6 billion, before subsequently withdrawing their proposal in the wake of Hancock Prospecting Pty Ltd building a 19.9% stake in Liontown, citing the growing complexities associated with completing the transaction[7].

In August 2023 Albemarle made a strategic investment of C$109 million in ASX-listed, Canadian explorer Patriot Battery Metals Inc. (**Patriot**) (TSX: PMT) (ASX: PMT), representing 4.9% of Patriot's issued and outstanding Common shares on a fully-diluted basis[8].

The level of interest globally in lithium assets supports the Directors' view that there is value in discovering and developing lithium projects in mining friendly jurisdictions like Nevada.

[6] https://www.australianmining.com.au/sqm-hancock-complete-1-7b-takeover-of-azure-minerals/

[7] Liontown ASX announcement – 16 October 2023 - *Albemarle and Liontown not proceeding with proposed scheme of arrangement*

[8] https://patriotbatterymetals.com/patriot-battery-metals-announces-closing-of-a-c109-million-strategic-investment-with-albemarle-corporation/

6. Board, management and corporate governance

6.1 Board of Directors

The Board has a broad range of experience in the mining industry, exploration and geology as well as commercial expertise. The Board is well positioned to implement the Company's strategic objectives. The following table provides information regarding the Directors, including their ages and positions.

Name	Age	Position
Norman A. Seckold	77	Executive Chairman
Peter J. Nightingale	66	Executive Director, Chief Financial Officer and Company Secretary
Anthony Sgro	75	Non-Executive Director
Foster V. Wilson	64	Non-Executive Director

6.2 Details of Directors and remuneration

Details of each of the Directors are set out below.



Norman A. Seckold	
Role	Executive Chairman (appointed 6 February 2023).
Expertise	Mr Seckold graduated with a Bachelor of Economics degree from the University of Sydney in 1970. He has spent more than 40 years in the full time management of natural resource companies, both in Australia and overseas. Mr Seckold has been the Chairman of a number of publicly listed companies including Moruya Gold Mines (1983) N.L., Pangea Resources Limited, Timberline Minerals, Inc. Perseverance Corporation Limited, Valdora Minerals N.L., Viking Gold Corporation, Mogul Mining N.L., Santana Minerals Ltd and Bolnisi Gold N.L. Mr Seckold is currently Chairman of ASX Listed Alpha HPA Limited, Nickel Industries Limited and Sky Metals Limited.
Independence or affiliations	Mr Seckold is not an independent Director.

Norman A. Seckold	
Interests and remuneration	29,928,005 Shares held directly and indirectly at the date of this Prospectus. $120,000 per annum in remuneration under the terms of an executive consultancy agreement between the Company and a company associated with Mr Seckold. Refer to sections 6.5 and 12.2 for more information.
Legal or disciplinary action	Nil.
Insolvent companies	Nil.



Peter J. Nightingale	
Role	Executive Director, Chief Financial Officer and Company Secretary (appointed 6 February 2023).
Expertise	Mr Nightingale graduated with a Bachelor of Economics degree from the University of Sydney and is a member of Chartered Accountants Australia and New Zealand. He has worked as a chartered accountant in both Australia and the USA. As a director or company secretary Mr Nightingale has, for more than 35 years, been responsible for the financial control, administration, secretarial and in-house legal functions of a number of private and public listed companies in Australia and the USA including Bolnisi Gold N.L. and Nickel Industries Limited. Mr Nightingale is currently a director of ASX listed Alpha HPA Limited and Prospech Limited.
Independence or affiliations	Mr Nightingale is not an independent Director.
Interests and remuneration	3,000,000 Shares held directly and indirectly at the date of this Prospectus and 2,000,000 Performance Rights to be issued upon completion of the Offer. $120,000 per annum in remuneration under the terms of an executive consultancy agreement between the Company and a company associated with Mr Nightingale. Refer to sections 6.5 and 12.3 for more information.
Legal or disciplinary action	Nil.
Insolvent companies	Nil.



Foster V. Wilson	
Role	Non-Executive, USA Representative Director (appointed 6 February 2023).
Expertise	Mr Wilson has over 40 years of experience, with a focus on lithium claystone and brine exploration projects, in roles ranging from reserve drilling and estimation, feasibility studies, mine permitting and development. He has worked in various capacities for Placer Dome Inc., Echo Bay Mines Ltd., American Bonanza Gold Corp. and various junior exploration companies. Mr. Wilson served as President of TSX-V listed Mesa Uranium Corporation from 2005 to 2020. Mr. Wilson was a director of CSE listed Alpha Lithium Corporation from 2016 to 2023. Mr Wilson currently serves as a director of TSX-V listed Atomic Minerals Corporation and CSE listed Global Uranium Corporation.
Independence or affiliations	Mr Wilson is not an independent Director.
Interests and remuneration	21,212,000 Shares held indirectly at the date of this Prospectus. $40,000 per annum in remuneration under the terms of a Non-Executive Letter of Appointment between the Company and a company associated with Mr Wilson. Refer to sections 6.5 and 12.4 for more information.
Legal or disciplinary action	Nil.
Insolvent companies	Nil.



Anthony Sgro	
Role	Non-Executive Director (appointed 6 February 2023).
Expertise	Mr Sgro is a Chemical Engineer, graduating from University of Sydney. His studies included a thesis on Minerals Chlorination, which focused on the application of chlorination techniques to the extractive metallurgy of various minerals including titanium, nickel, chromium and tungsten ores. He also completed a Graduate Diploma in Marketing from Macquarie University School of Business. In a career spanning 45 years, Mr Sgro was involved in the technical and commercial aspects of supply of specialised equipment to the major process industries including oil and gas, petrochemical, chemical and mining industries, including equipment specification, material selection, commercial and

Anthony Sgro	
	technical aspects of large tenders, contract negotiation and contract management. Mr Sgro is currently a Non-Executive Director of ASX listed Alpha HPA Limited.
Independence or affiliations	Mr Sgro is an independent Director.
Interests and remuneration	1,000,000 Shares held directly at the date of this Prospectus and 1,000,000 Performance Rights to be issued upon completion of the Offer. $40,000 per annum in remuneration under the terms of a Non-Executive Director Letter of Appointment between the Company and a company associated with Mr Sgro. Refer to sections 6.5 and 12.4 for more information.
Legal or disciplinary action	Nil.
Insolvent companies	Nil.

6.3 Agreements with Directors and related parties

The Company's policy in respect of related party arrangements is:

(a) a Director with a material personal interest in a matter is required to give notice to the other Directors before such a matter is considered by the Board; and

(b) for the Board to consider such a matter, the Director who has a material personal interest is not present while the matter is being considered at the meeting and does not vote on the matter.

The agreements between the Company and related parties are summarised in sections 12.2 to 12.7.

6.4 Interests of Directors

Other than as set out below or elsewhere in the Prospectus, no Director:

(a) has or had at any time during the two years preceding the date of this Prospectus an interest in the formation or promotion of the Company, or in any property acquired or proposed to be acquired by the Company or in the Offer; and

(b) has been paid or agreed to be paid any amount, or has been given or agreed to be given any other benefit, either to induce him to become, or to qualify him as, a Director or otherwise for services rendered by him in connection with the formation or promotion of the Company or the Offer.

Executive Directors' fees and remuneration

Refer to section 6.2 for a summary of the fees and remuneration which are paid by the Company to certain of its Executive Directors and officers.

Each Executive Director is also entitled to be reimbursed for reasonable travel and other expenses incurred in connection with attending meetings of the Board and any committee on which he or she serves.

Non-Executive Director compensation

Refer to section 6.2 for a summary of the fees which are paid by the Company to its Non-Executive Directors.

6.5 Directors' interests in Securities

The tables below set out the interests of the Directors as at the date of this Prospectus and the date following completion of the Offer.

Director	Securities at the date of the Prospectus		
	Number of Shares held directly	Number of Shares held indirectly	% of total Shares on issue at the date of the Prospectus
Norman A. Seckold	5	29,928,000[1]	36.23
Peter J. Nightingale	Nil	3,000,000[2]	3.63
Anthony Sgro	1,000,000	Nil	1.21
Foster V. Wilson	21,212,000	Nil	25.68

Director	Securities on completion of the Offer				
	Number of Shares held directly	Number of Shares held indirectly	Performance Rights	% of total Shares (Undiluted)	% of total Shares on issue following completion of the Offer (Diluted)
Norman A. Seckold	5	29,928,000[1]	Nil	24.41	23.83
Peter J. Nightingale	Nil	3,000,000[2]	2,000,000	2.45	3.98
Anthony Sgro	1,000,000	Nil	1,000,000	0.82	1.59
Foster V. Wilson	21,212,000	Nil	Nil	17.30	16.89

Notes:

1. Held by Seckold Pty Ltd, an entity controlled by Norman A. Seckold.
2. Held by Rosignol Consultants Pty Ltd, an entity controlled by Peter J. Nightingale.

The above table does not account for any Shares that may be acquired by the Directors under the Offer.

6.6 Corporate governance

To the extent applicable, having regard to the current stage of development and size of the Company, the Company has adopted *The Corporate Governance Principles and Recommendations (4th Edition)* as published by the ASX Corporate Governance Council.

The Board is responsible for the overall corporate governance of the Company. The Board is committed to maximising performance, generating appropriate levels of Shareholder value and financial return, and sustaining the growth and success of the Company.

The Board develops strategies for the Company, reviews strategic objectives and monitors performance against those objectives. In addition to matters it is expressly required by law to approve, the Board has the following principal functions and responsibilities:

(a) formulation and approval of the strategic direction, objectives and goals of the Group;

(b) the prudential control of the Group's finances and operations, monitoring the financial performance and approving budgets and major expenditures of the Group;

(c) the resourcing, review and monitoring of performance of senior management;

(d) ensuring that adequate internal control systems and procedures exist and that compliance with these systems and procedures is maintained;

(e) the identification of significant business risks and ensuring that such risks are adequately managed;

(f) the timeliness, accuracy and effectiveness of communications and reporting to shareholders and the market;

(g) the establishment and maintenance of appropriate ethical standards;

(h) overseeing the integrity of the accounting and corporate reporting systems and the external audit process;

(i) approving the Group’s remuneration framework; and

(j) monitoring the effectiveness of corporate governance practices.

In conducting business, the Board’s objective is to ensure that the Company is properly managed to protect and enhance Shareholder interests and that the Company, its Directors, officers and employees operate in an appropriate environment of corporate governance. Accordingly, the Board has created a framework for managing the Company including adopting relevant internal controls, risk management processes and corporate governance policies and practices which it believes are appropriate for the Company’s business and which are designed to promote the responsible management and conduct of the Company.

Fulcrum Lithium Ltd
ACN 665 528 307
(Company)

CORPORATE GOVERNANCE STATEMENT

This Corporate Governance Statement, which is current as at 21 August 2024 and approved by the Board of the Company on that date, discloses the extent to which the Company will, as at the date it is admitted to the official list of the ASX, follow the recommendations set by the ASX Corporate Governance Council in its publication *The Corporate Governance Principles and Recommendations – 4th Edition* (**Recommendations**). The Recommendations are not mandatory, however the Recommendations that will not be followed have been identified and reasons provided for not following them along with what (if any) alternative governance practices the Company intends to adopt in lieu of the recommendation.

Due to the current size and nature of the existing Board and the Company's operations, the Board does not consider that the Company will gain any benefit from individual Board committees and that its resources would be better utilised in other areas as the Board is of the strong view that at this stage the experience and skill set of the current Board is sufficient to perform these roles. Under the Company's Board Charter, the duties that would ordinarily be assigned to individual committees are currently carried out by the full Board under the written terms of reference for those committees.

The Company's Corporate Governance Policies are available on the Company's website at **https://fulcrumlithium.com/company/corporate-governance/**.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Principle 1: Lay solid foundations for management and oversight A listed entity should clearly delineate the respective roles and responsibilities of its board and management and regularly review their performance.		
Recommendation 1.1 A listed entity should have and disclose a board charter which setting out: (a) the respective roles and responsibilities of the Board and management; and (b) those matters expressly reserved to the Board and those delegated to management.	Yes	The Board of Directors of the Company (**Board**) has adopted a Board Charter which sets out the specific roles and responsibilities of the Board and management. Pursuant to the Board Charter, the role of the Board is to set overarching strategic guidance, oversee operations and management and manage the Company's finances in the interests of growth and profitability and to ensure that the Company complies with the Constitution and all applicable legal and regulatory obligations. Management's role is to implement the policies and strategies set by the Board and is responsible for the day-to-day operations of the Company, including exploration and development activities, matters of government liaison, shareholder and market relations, finance and statutory compliance.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
		The Board Charter is available on the Company's website.
Recommendation 1.2 A listed entity should: (a) undertake appropriate checks before appointing a director or senior executive or putting someone forward for election as a Director; and (b) provide security holders with all material information in its possession relevant to a decision on whether or not to elect or re-elect a Director.	Yes	The Board Charter sets out the Company's process for selection, appointment and re-appointment of Directors. The Company undertakes relevant background checks on director candidates and will provide all material information to shareholders that may be relevant to a decision on whether or not to elect or re-elect a Director including the nominee's biographical details, qualifications, a statement whether the Board supports their election, a statement whether the Board considers the nominee independent, details of the term of office for nominees who are currently Directors and any materially adverse findings arising out of background checks undertaken for nominees who are to be elected or appointed as a Director for the first time.
Recommendation 1.3 A listed entity should have a written agreement with each Director and senior executive setting out the terms of their appointment.	Yes	The Company has written agreements with each of its Directors and senior executives setting out the terms of their appointment.
Recommendation 1.4 The Company Secretary of a listed entity should be accountable directly to the Board, through the Chair, on all matters to do with the proper functioning of the Board.	Yes	The Board Charter outlines the roles, responsibility and accountability of the Company Secretary. In accordance with this, the Company Secretary is accountable directly to the Board, through the Chair, on all matters to do with the proper functioning of the Board.
Recommendation 1.5 A listed entity should: (a) have and disclose a diversity policy; (b) through its board or a committee of the board set measurable objectives for achieving gender diversity in the composition of its board, senior executives and workforce generally; and (c) disclose in relation to each reporting period:	No	The Company has adopted a Diversity Policy which is available on the Company's website. The Diversity Policy provides that the Board will, at the appropriate time, and subject to the Company's size and operations, endeavour to, on an annual basis, establish appropriate and measurable diversity targets to

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
(i) the measurable objectives set for that period to achieve gender diversity; (ii) the entity's progress towards achieving those objectives; and (iii) either: (A) the respective proportions of men and women on the Board, in senior executive positions and across the whole workforce (including how the entity has defined "senior executive" for these purposes); or (B) if the entity is a "relevant employer" under the Workplace Gender Equality Act, the entity's most recent "Gender Equality Indicators", as defined in the Workplace Gender Equality Act.		achieve and maintain gender diversity within the Company and assess the Company's progress in achieving these objectives. Due to the scale of the Company's operations and limited number of employees, the Company has not yet set measurable objectives for achieving gender diversity.
Recommendation 1.6 A listed entity should: (a) have and disclose a process for periodically evaluating the performance of the Board, its committees and individual Directors; and (b) disclose for each reporting period whether a performance evaluation has been undertaken in accordance with that process during or in respect of that period.	Yes	The Board Charter outlines the process for evaluating the performance of the Board, its committees and individual Directors and compliance with this performance evaluation will be disclosed in reporting periods.
Recommendation 1.7 A listed entity should: (a) have and disclose a process for evaluating the performance of its senior executives at least once every reporting period; and (b) disclose for each reporting period whether a performance evaluation has been undertaken in accordance with that process during or in respect of that period.	Yes	The Board Charter outlines the process for evaluating the performance of senior executives and compliance with this performance evaluation will be disclosed in reporting periods.
Principle 2: Structure the Board to be effective and add value The board of a listed entity should be of a board of an appropriate size and collectively have the skills, commitment and knowledge of the entity and the industry in which it operates, to enable it to discharge its duties effectively and to add value.		

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Recommendation 2.1 The Board of a listed entity should: (a) have a nomination committee which: (i) has at least three members, a majority of whom are independent Directors; and (ii) is chaired by an independent Director, and disclose: (iii) the charter of the committee; (iv) the members of the committee; and (v) as at the end of each reporting period, the number of times the committee met throughout the period and the individual attendances of the members at those meetings; or (b) if it does not have a nomination committee, disclose that fact and the processes it employs to address Board succession issues and to ensure that the Board has the appropriate balance of skills, knowledge, experience, independence and diversity to enable it to discharge its duties and responsibilities effectively.	No	Due to the current stage of development of the Company and the size of the Board, a Nomination Committee has not yet been established. The full Board performs the role of a Nomination Committee in accordance with a Nomination Committee Charter which has been adopted by the Board in anticipation of the formation of a Nomination Committee in the future. The Nomination Committee Charter is available on the Company's website.
Recommendation 2.2 A listed entity should have and disclose a Board skills matrix setting out the mix of skills and diversity that the Board currently has or is looking to achieve in its membership.	No	Due to the current stage of development and size of the Company, a skills matrix has not yet been developed. The full Board is responsible to identify any gaps in the collective skills and diversity that the Board has or is looking to achieve in its membership. The Board is presently responsible for ensuring the Directors have the appropriate mix and balance of competencies to enable the Board to discharge its responsibilities effectively.
Recommendation 2.3 A listed entity should disclose: (a) the names of the Directors considered by the Board to be independent Directors; (b) if a Director has an interest, position or relationship of the type described in Box 2.3 of the ASX Corporate Governance Principles and Recommendations (4th Edition), but the Board is of the opinion that it does not compromise the independence of the Director, the nature of the interest, position or relationship in question and an explanation of why	Yes	(a) The Company will disclose those Directors it considers to be independent in its Annual Report and on the Company's website. (b) The Company will disclose in its Annual Report any instances where this applies and an explanation of the Board's opinion why the relevant Director is still considered to be independent. The Company's Annual Report will disclose the length of service of each Director, as at the end of each financial year.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
the Board is of that opinion; and (c) the length of service of each Director		
Recommendation 2.4 A majority of the Board of a listed entity should be independent Directors.	No	The Company's Board Charter requires that, where practical, the majority of the Board should be independent. The Board currently comprises a total of four Directors, of whom one is considered to be independent and, as such, independent Directors currently do not comprise the majority of the Board. The Board considers that the current composition of the Board is appropriate given the stage of development and size of the Company however will reassess periodically in line with the Board Charter.
Recommendation 2.5 The Chair of the Board of a listed entity should be an independent Director and, in particular, should not be the same person as the CEO of the entity.	No	The Chair of the Company, Norman A. Seckold, is a founder of the Company and not considered to be an independent Director. The Company has not yet appointed a CEO.
Recommendation 2.6 A listed entity should have a program for inducting new Directors and for periodically reviewing whether there is a need for existing directors to undertake professional development to maintain the skills and knowledge needed to perform their role as Directors effectively.	Yes	The Board Charter provides that Directors are expected to participate in induction or orientation programs upon their election or appointment, and any continuing education or training arranged by the Company. Directors are also expected to keep themselves abreast of changes and trends in the business and in the Company's environment and markets and to keep abreast of changes and trends in the economic, political, social and legal matters generally needed to perform their role as a Director effectively.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Principle 3: Instill a culture of acting lawfully, ethically and responsibly A listed entity should instill and continually reinforce a culture across the organisation of acting lawfully, ethically and responsibly.		
Recommendation 3.1 A listed entity should articulate and disclose its values.	Yes	The Company has adopted a Statement of Values which is available on the Company's website.
Recommendation 3.2 A listed entity should: (a) have and disclose a code of conduct for its Directors, senior executives and employees; and (b) ensure that the Board or a committee of the Board is informed of any material breaches of that code.	Yes	The Company has adopted a Code of Conduct, an Anti-Bribery and Corruption Policy, a Securities Trading Policy and a Whistleblower Policy, which apply to all Directors, officers, employees, consultants, contractors and advisers of the Company (as applicable) and all of which are available on the Company's website. The Company is committed to acting ethically and responsibly and has prepared these policies having regard to the Recommendations.
Recommendation 3.3 A listed entity should: (a) have and disclose a whistleblower policy; and (b) ensure that the Board or a committee of the Board is informed of any material incidents reported under that policy.	Yes	The Company has adopted a Whistleblower Policy which is available on the Company's website. The Whistleblowing Policy provides that reports of a disclosable matter under the Whistleblower Policy will be brought to the attention of the Board.
Recommendation 3.4 A listed entity should: (a) have and disclose an anti-bribery and corruption policy; and (b) ensure that the Board or committee of the Board is informed of any material breaches of that policy.	Yes	The Company has adopted an Anti-bribery and Corruption Policy which is available on the Company's website. The Anti-bribery and Corruption Policy provides that reports of any suspected or actual violations of the Anti-bribery and Corruption Policy will be brought to the attention of the Board.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Principle 4: Safeguard the integrity of corporate reports A listed entity should have appropriate processes to verify the integrity of its corporate reports.		
Recommendation 4.1 The Board of a listed entity should: (a) have an audit committee which: (i) has at least three members, all of whom are non-executive Directors and a majority of whom are independent Directors; and (ii) is chaired by an independent Director, who is not the Chair of the Board, and disclose: (iii) the charter of the committee; (iv) the relevant qualifications and experience of the members of the committee; and (v) in relation to each reporting period, the number of times the committee met throughout the period and the individual attendances of the members at those meetings; or (b) if it does not have an audit committee, disclose that fact and the processes it employs that independently verify and safeguard the integrity of its corporate reporting, including the processes for the appointment and removal of the external auditor and the rotation of the audit engagement partner.	No	Due to the current stage of development of the Company and the size of the Board, an Audit Committee has not yet been established. The full Board performs the role of an Audit Committee in accordance with an Audit and Risk Committee Charter which has been adopted by the Board in anticipation of the formation of an Audit Committee in the future. The full Board devotes time at Board meetings to fulfil the roles and responsibilities associated with maintaining the Company's internal controls and arrangements with external auditors and the full Board is involved in the Company's audit function to ensure the integrity of all financial reporting. The Audit and Risk Committee Charter is available on the Company's website.
Recommendation 4.2 The Board of a listed entity should, before it approves the entity's financial statements for a financial period, receive from its CEO and CFO a declaration that the financial records of the entity have been properly maintained and that the financial statements comply with the appropriate accounting standards and give a true and fair view of the financial position and performance of the entity and that the opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.	Yes	The Company will obtain a sign off on these terms from the CEO and CFO (or, if none, the person(s) fulfilling those functions) for each of its financial statements in each financial year. Such declaration will be provided to the Board on a similar foundational basis to a declaration provided by the CEO or CFO of an entity who is required to provide such a declaration pursuant to s.295A of the Corporations Act 2001 (Cth).
Recommendation 4.3 A listed entity should disclose its process to verify the integrity of any periodic corporate report it releases to the market that is not audited or reviewed by an external auditor.	Yes	An executive Director will review all reports before they are presented to the full Board for review and subsequently released to the market. Such reports will not be released to the market unless they have been reviewed and approved for release by the full Board.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Principle 5:* Make *timely and balanced disclosure A listed entity should make timely and balanced disclosure of all matters concerning it that a reasonable person would expect to have a material effect on the price or value of its securities.		
Recommendation 5.1 A listed entity should have and disclose a written policy for complying with its continuous disclosure obligations under listing rule 3.1.	Yes	The Company is committed to taking a proactive approach to continuous disclosure and creating a culture within the Company that promotes and facilitates compliance with the Company's continuous disclosure obligations. The Company has adopted a Continuous Disclosure Policy to ensure compliance with ASX listing rule 3.1 which is available on the Company's website.
Recommendation 5.2 A listed entity should ensure that its board receives copies of all material market announcements promptly after they have been made.	Yes	The Company's Continuous Disclosure Policy provides for the Company Secretary to ensure that a copy of all material market announcements is to be circulated to the Board as soon as is practicable after its release.
Recommendation 5.3 A listed entity that gives a new and substantive investor or analyst presentation should release a copy of the presentation materials on the ASX market announcements platform ahead of the presentation.	Yes	The Company's Continuous Disclosure Policy provides for the Company Secretary to release a copy of new and substantive investor or analyst presentation materials on the ASX market announcements platform ahead of the presentation.
Principle 6: Respect the rights of security holders A listed entity should provide its security holders with appropriate information and facilities to allow them to exercise their rights as security holders effectively.		
Recommendation 6.1 A listed entity should provide information about itself and its governance to investors via its website.	Yes	The Company provides all relevant information about itself, the Board and the governance of the Company generally, including all relevant policies and charters, on the Company's website.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Recommendation 6.2 A listed entity should have an investor relations program that facilitates effective two-way communication with investors.	Yes	The Company has adopted a Shareholder Communication Policy which is available on the Company's website. The Company's Shareholder Communication Policy promotes two-way communication with the Company's shareholders by attendance at the Company's general meetings, through publication of policies and announcements on the Company's website and by direct electronic communication.
Recommendation 6.3 A listed entity should disclose how it facilitates and encourages participation at meetings of security holders.	Yes	The Company's Shareholder Communication Policy encourages participation at meetings of shareholders. The Company invites all security holders to attend the Company's general meetings, either in person, electronically or by representative. Shareholders who are unable to attend the Company's general meetings are able to appoint proxies in advance of the meeting and have an opportunity to send questions relevant to resolutions prior to general meetings so that they may be considered at the meeting.
Recommendation 6.4 A listed entity should ensure that all substantive resolutions at a meeting of security holders are decided by a poll rather than by a show of hands.	Yes	All substantive resolutions at securityholder meetings will be decided by a poll rather than a show of hands.
Recommendation 6.5 A listed entity should give security holders the option to receive communications from, and send communications to, the entity and its security registry electronically.	Yes	The Company will ensure securityholders can communicate to the Company and the share registry electronically and links are made available to the Company's website on which all information provided to the ASX is posted.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Principle 7: Recognise and manage risk A listed entity should establish a sound risk management framework and periodically review the effectiveness of that framework.		
Recommendation 7.1 The Board of a listed entity should: (a) have a committee or committees to oversee risk, each of which: (i) has at least three members, a majority of whom are independent Directors; and (ii) is chaired by an independent Director, and disclose: (iii) the charter of the committee; (iv) the members of the committee; and (v) as at the end of each reporting period, the number of times the committee met throughout the period and the individual attendances of the members at those meetings; or (b) if it does not have a risk committee or committees that satisfy (a) above, disclose that fact and the processes it employs for overseeing the entity's risk management framework.	No	Due to the current stage of development of the Company and the size of the Board, a Risk Committee has not yet been established. The full Board performs the role of a Risk Committee in accordance with a Risk Management Policy which has been adopted by the Board in anticipation of the formation of a Risk Committee in the future. The full Board devotes time at Board meetings to fulfil the roles and responsibilities associated overseeing the Company's risk management framework. The Risk Management Policy is available on the Company's website.
Recommendation 7.2 The Board or a committee of the Board should: (a) review the entity's risk management framework at least annually to satisfy itself that it continues to be sound and that the entity is operating with due regard to the risk appetite set by the Board; and (b) disclose in relation to each reporting period, whether such a review has taken place.	Yes	The Audit and Risk Committee Charter requires that the full Board will, at least annually, satisfy itself that the Company's risk management framework continues to be sound and that the Company is operating with due regard to the risk appetite set by the Board. The Company will disclose, in relation to each reporting period, whether such a review has taken place.
Recommendation 7.3 A listed entity should disclose: (a) if it has an internal audit function, how the function is structured and what role it performs; or (b) if it does not have an internal audit function, that fact and the processes it employs for evaluating and continually improving the effectiveness of its governance, risk management and internal control processes.	Yes	The Company currently does not operate an internal audit function. The Board Charter, the Audit and Risk Committee Charter and the Risk Management Policy provide that the full Board has the responsibility for evaluating the Company's governance, risk management and internal control processes and include an annual review of the Company's risk management framework by the full Board.
Recommendation 7.4		

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
A listed entity should disclose whether it has any material exposure to environmental or social risks and, if it does, how it manages or intends to manage those risks.	Yes	As an exploration and development company, the Company is exposed to, environmental and social risks through its mining and exploration activities. The Company seeks to manage its environmental risks by operating in accordance with applicable environmental law and its social risks by engaging local employees and consultants where possible.
Principle 8: **Remunerate *fairly and responsibly*** A listed entity should pay director remuneration sufficient to attract and retain high quality directors and design its executive remuneration to attract, retain and motivate high quality senior executives and to align their interests with the creation of value for security holders and with the entity's values and risk appetite.		
Recommendation 8.1 The Board of a listed entity should: (a) have a remuneration committee which: (i) has at least three members, a majority of whom are independent Directors; and (ii) is chaired by an independent Director, and disclose: (iii) the charter of the committee; (iv) the members of the committee; and (v) as at the end of each reporting period, the number of times the committee met throughout the period and the individual attendances of the members at those meetings; or (b) if it does not have a remuneration committee, disclose that fact and the processes it employs for setting the level and composition of remuneration for Directors and senior executives and ensuring that such remuneration is appropriate and not excessive.	No	Due to the current stage of development of the Company and the size of the Board, a Remuneration Committee has not yet been established. The full Board performs the role of a Remuneration Committee in accordance with a Remuneration Committee Charter which has been adopted by the Board in anticipation of the formation of a Remuneration Committee in the future. The Remuneration Committee Charter is available on the Company's website.
Recommendation 8.2 A listed entity should separately disclose its policies and practices regarding the remuneration of non-executive Directors and the remuneration of executive Directors and other senior executives.	Yes	The Company's policies and practices regarding the remuneration of Directors and senior executives and details of their remuneration are disclosed in this Prospectus and the Remuneration Report contained in the Company's 30 June 2020 financial statements.

RECOMMENDATIONS (4TH EDITION)	COMPLY?	EXPLANATION
Recommendation 8.3 A listed entity which has an equity-based remuneration scheme should: (a) have a policy on whether participants are permitted to enter into transactions (whether through the use of derivatives or otherwise) which limit the economic risk of participating in the scheme; and (b) disclose that policy or a summary of it.	Yes	The Company has adopted a Securities Trading Policy which is available on the Company's website. The Securities Trading Policy prohibits Directors or employees from entering into transactions which limit the economic risk of participating in unvested entitlements, such as unvested options.
Additional recommendations that apply only in certain cases		
Not applicable.		

7. Risk factors

7.1 Overview

An investment in the Company will be exposed to a number of risks.

Risks that the Directors believe are key risks are described under the headings "Risks related to the Company's business and risks related to the industry in which the Company operates" (refer to section 7.2) and "Risks related to the Offer and an investment in Shares" (refer to section 7.3).

The key risks are the risks that senior management and the Directors focus on when managing the business of the Company and have the potential, if they occurred, to result in significant consequences for the Company and an investment in the Company.

There are also risks that are common to all investments in shares and which are not specific to an investment in the Company; for example, the general volatility of share prices including as a result of general economic conditions (including monetary and fiscal policy settings as well as exchange and interest rates) in Australia and elsewhere and other events outside the usual course of the Company's business such as acts of terrorism or war.

Investors should note that the occurrence or consequences of some of the risks described in this section are partially or completely outside the control of the Company, its Directors and senior management. Further, investors should note that this description focuses on the risks referred to above and does not purport to list every risk that the Company may have now or in the future. It is also important to note that there can be no guarantee that the Company will achieve its stated objectives or that any forward-looking statements or forecasts contained in this Prospectus will be realised or otherwise eventuate.

Investors should satisfy themselves that they have a sufficient understanding of these matters, including the risks described in this section, and have regard to their own investment objectives, financial circumstances and taxation position before investing in the Company. If you do not understand any part of this Prospectus, or are in any doubt as to whether to invest in Shares or not, it is recommended that you seek professional guidance from your stockbroker, solicitor, accountant or other independent and qualified professional advisor before deciding whether to invest.

7.2 Risks related to the Company's business and risks related to the industry in which the Company operates

The risks related to the Company's business and risks related to the industry in which the Company operates are detailed below.

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
Risk of challenge to mining claims	The Company notes the potential risk highlighted in the Solicitor's Report on Title that 254 of the 'B Claims' within the Alkali Flats project may be at risk of challenge by a third-party subsequent locator and/or the United States. The 254 claims in question predate the formation of Last Basin, which as noted in the Solicitor's Report on Title, puts the claims at risk of challenge on the premise that Last Basin was not authorised under the Mining Law of 1872 to locate unpatented mining claims prior to its formation.

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	The Company is aware of this risk, however, notes that this is not a potential risk for the remaining 2,022 lode claims within the Alkali Flats projects which currently overlay the Company's prime exploration target areas. The Company currently has no intention to explore the area of the 254 B Claims the subject of this potential risk. Furthermore, the Company notes that this is only a risk to the Company if a third party subsequently seeks to stake over the areas of the existing 254 B Claims in an attempt to challenge the validity of these claims. The Company considers that the risk of this occurring is low, and in any event, will not impact the Company's currently planned exploration activities. The Company is not currently aware of any challenge from any third party to the validity of these claims. If these areas become areas of interest for the Company in the future, the Company may consider relinquishing and then re-staking these claims to eliminate this potential risk. As noted in the Solicitor's Report on Title, record title to the Alkali Flats project claims is vested in Last Basin, the claims are in good standing according to the records in the BLM MLRS database, no instruments have been recorded by which a third party claims a lien, claim, encumbrance or other interest in the claims and there are no pending actions in which Last Basin is named as a party.
Third party unpatented mining claims	The Solicitor's Report on Title notes that the BLM MLRS geographic reports indicate the existence of potentially conflicting unpatented mining claims insofar as each claim occurs within the same quadrant of a section of some of the Company's claims. The report also notes that, as a general matter, with regards to conflicting, or overlapping, unpatented mining claims, a claim located earlier in time is the "Senior" claim and a claim located later in time is the "Junior" claim. If the location monument of a Junior conflicting claim is situated within the boundary of any of the Senior conflicting claims, the applicable Junior conflicting claim will be deemed void ab initio in its entirety. If the location monument of a Junior conflicting claim is situated on federal public land which is outside the boundaries of the Senior conflicting claims, the applicable Junior conflicting claim will be deemed void to the extent it overlaps a Senior conflicting claim. In a legal action to determine the relative seniority and validity of an unpatented mining claim, the owner of the unpatented mining claim must prove the discovery of minerals on the unpatented mining claim. The Company is aware of the potentially conflicting unpatented mining claims, however, notes that no instruments have been recorded by which a third party claims a lien, claim, encumbrance or other interest in the claims and there are no pending actions in which either of Last Basin or Flasher is named as a party. Furthermore, the Company considers the potential risk that the holder of a third party conflicting or overlapping unpatented mining claim seeks to claim an interest in an area within the Company's project area that is of significant economic importance to the Company to be low.
Inherent industry risk	The mineral exploration, development and production industry, by its nature, involves significant risks. The Company's Projects are at various early stages of exploration and mineral exploration and development are high-risk undertakings. There can be no assurance that exploration of the Company's Projects, or any other tenements that may be acquired in the

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	future, will result in the discovery of an economic ore deposit. Even if an apparently viable deposit is identified, there is no guarantee that it can be economically exploited. The Company's business depends on, amongst other things, the successful exploration and identification of mineral resources and then ore reserves, geological conditions, security of tenure, the availability of adequate funding, satisfactory performance of mining operations, limitations on activities due to weather, availability and cost of consumables and plant and equipment (including drilling rigs and other necessary machinery to undertake exploration, development and production), skilled labour when required, industrial and environmental conditions, changing government regulations and many other factors beyond the control of the Company. Failure of the Company to achieve any of these requirements will have a material adverse effect on the Company's financial position, activities and results of operations.
Limited operational history	The Company was incorporated on 6 February 2023 and has limited operational history and financial performance. The prospects of the Company must be considered in light of the risks, expenses and difficulties frequently encountered by companies in the early stages of their development, particularly in the mineral explorations sector, which has a high level of inherent risk and uncertainty. No assurances can be given that the Company will achieve commercial viability through the successful exploration and/or mining of its Projects. Until the Company is able to realise value from its Projects, it is likely to incur ongoing operating losses.
Exploration risk	The Company's exploration Projects are at various stages of exploration and there can be no assurance that exploration of the Company's Projects, or any other projects that may be acquired in the future, will result in the discovery of an economic mining project. The future exploration activities of the Company may be affected by a range of factors including geological conditions, limitations on activities due to seasonal weather patterns, unanticipated operational and technical difficulties, industrial and environmental accidents, local title processes, changing government regulations and many other factors beyond the control of the Company. Failure of the Company to achieve positive exploration results will have a material adverse effect on the Company's financial position, activities and results of operations.
Exploration costs	The exploration costs of the Company as summarised in section 4.1 are based on certain assumptions with respect to the method and timing of exploration. By their nature, these estimates and assumptions are subject to significant uncertainty, and accordingly, the actual costs may materially differ from the estimates and assumptions. Accordingly, no assurance can be given that the cost estimates and the underlying assumptions will be realised in practice, which may materially and adversely impact the Company's viability.
Future funding risk	The Company has no operating revenue and is unlikely to generate any operating revenue in the near future unless and until the Company's Projects are successfully developed and production commences.

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	Exploration and development costs and pursuit of its business plan will reduce the Company's current cash reserves and the amount raised under the Offer. Any additional equity financing may be dilutive to Shareholders, may be undertaken at lower prices than the then market price (or Offer Price) or may involve restrictive covenants which limit the Company's operations and business strategy. Debt financing, if available, may involve restrictions on financing and operating activities. No assurances can be made that appropriate capital or funding, if and when needed, will be available on terms favourable to the Company or at all. If the Company is unable to obtain additional financing as needed, it may be required to reduce the scope of its activities and this would have a material adverse effect on the Company's financial position, activities and results of operations and could affect the Company's ability to continue as a going concern. The Company may undertake additional offerings of Shares and other Securities in the future. The increase in the number of Shares issued and outstanding and the possibility of sales of such shares may have a depressive effect on the price of Shares. In addition, as a result of such additional Shares, the voting power of the Company's existing shareholders will be diluted.
Going concern	Section 8.2 of the Prospectus and the Investigating Accountant's Report included in Section 9 include an emphasis of matter in relation to material uncertainty that may cast doubt as to the ability of the Company to continue as a going concern. Notwithstanding the going concern emphasis of matter identified, the Directors are of the view that, following completion of the Offer, the Company will have sufficient funding to pursue its planned activities and continue as a going concern. However, as outlined under the 'future funding risk' detailed above, it is highly likely that the Company will be required to raise additional equity or debt financing which may be dilutive to Shareholders or be on terms that are not desirable for the Company at the relevant time.
New projects and acquisitions	The Company will actively pursue and assess other new business opportunities in the resources sector. These new business opportunities may take the form of direct project acquisitions, joint ventures, farm-ins, acquisition of tenements/permits, and/or direct equity participation. The acquisition of projects (whether completed or not) may require the payment of monies (as a deposit and/or exclusivity fee) after only limited due diligence or prior to the completion of comprehensive due diligence. There can be no guarantee that any proposed acquisition will be completed or be successful. If the proposed acquisition is not completed, monies advanced may not be recoverable, which may have a material adverse effect on the Company. If an acquisition is completed, the Directors will need to reassess at that time, the funding allocated to current Projects and new projects, which may result in the Company reallocating funds from other projects and/or raising additional capital (if available). Furthermore, notwithstanding that an acquisition may proceed upon the completion of due diligence, the usual risks associated with the new project/business activities will remain.

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
Mineral Resources and Ore Reserves risk	The Company does not currently have any Mineral Resources or Ore Reserves as defined in accordance with a professional code such as the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code) and there is no certainty that it will ever have any such Mineral Resources or Ore Reserves. Failure of the Company to define any Mineral Resources or Ore Reserves will have a material adverse effect on the Company's financial position, activities and results of operations. Reserve and resource estimates are expressions of judgement based on knowledge, experience and industry practice. Estimates which were valid when initially calculated may alter significantly when new information or techniques become available. In addition, by their very nature resource and reserve estimates are imprecise and depend to some extent on interpretations which may prove to be inaccurate.
Metallurgy risk	The commercial recovery of metals and minerals, including lithium, are dependent upon metallurgical processes that are currently unknown. Each ore body is unique and the nature of the mineralisation, the occurrence and grade of the ore, its behaviour during mining and metallurgical recovery can never be wholly predicted. Changes in the mineralogy of an ore body can result in inconsistent metallurgical recoveries. The applications of metallurgical test work results to identify a metallurgical process and an economic process route to produce a saleable product will depend on the accuracy of the test work and assumption that the sample tests are representative of the ore body as a whole. There are risks associated with the scale-up of laboratory and pilot plant results to a commercial scale and the subsequent design and construction of any process plant. Failure of the Company to identify a commercial metallurgical process will have a material adverse effect on the Company's financial position, activities and results of operations.
Development and production risks	Any future discovery may not be commercially viable or recoverable. For a wide variety of reasons, not all discoveries are commercially viable and even if an apparently viable deposit is identified, there is no guarantee that it can be economically developed and exploited. Failure of the Company to develop a commercially viable production process will have a material adverse effect on the Company's financial position, activities and results of operations.
Grant of future authorisations to explore and mine	If the Company discovers an economically viable mineral deposit that is then intends to develop, it will, among other things, require various approvals, licence and permits before it will be able to mine the deposit. There is no guarantee that the Company will be able to obtain all required approvals, licenses and permits. To the extent that required authorisations are not obtained or are delayed, the Company's operational and financial performance may be materially adversely affected.
Risks of operating in another country	The Company's claims are located in the USA. The Company's operations are therefore subject to the laws and regulations of the USA. Exploration, development and mining activities may be affected by political stability and changes to government regulations relating to the mining industry and foreign investment.

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	Adverse changes in these regulations may negatively affect the Company's growth plans and strategy. Operations may also be affected by changes to mining laws, environmental laws, income and other taxes and exchange controls. The success of the Company is dependent on the stability of the political, economic and legal situation in the USA and any change in legislation could have a material adverse effect on the Company's financial position, activities and results of operations.
Regulatory risk	The Company's operations require approvals from USA regulatory authorities which may not be forthcoming, either at all or in a timely manner, or which may not be able to be obtained on terms acceptable to the Company. The Company cannot guarantee that any or all requisite approvals will be obtained and a failure to obtain any approval would mean that the Company may be restricted, either in part or absolutely, from exploration, development and mining activities which would have a material adverse effect on the Company's financial position, activities and results of operations.
Commodity price risk	Commodity prices, including lithium, can fluctuate rapidly and are affected by numerous factors beyond the control of the Company. These factors include world demand for commodities, production cost levels, macroeconomic factors such as expectations regarding inflation, interest rates and global and regional demand for, and supply of, commodities as well as general global economic conditions. These factors could have a material adverse effect on the Company's financial position, activities and results of operations.
Risk that the Company's management and key personnel may discontinue their services	The Company's business and future success heavily depends upon the continued services of management and other key personnel. If one or more of the Company's management or key personnel were unable or unwilling to continue in their present positions, the Company might not be able to replace them easily or at all and the Company's business may be severely disrupted. Replacement of management and other key personnel would result in the Company incurring additional expenses to recruit, train and retain personnel and failure of the Company to replace management and other key personnel would have a material adverse effect on the Company's financial position, activities and results of operations.
Third party risk	The operations of the Company require the involvement of a number of third parties, including suppliers, contractors and clients. In particular, the Company engages a number of external contractors to provide geological, exploration, drilling, metallurgical, engineering and other technical services. Financial failure, default or contractual non-compliance on the part of such third parties may have a material impact on the operations and performance of the Company.
Insurance risk	The Company insures its operations in accordance with industry practice. However, in certain circumstances, the Company's insurance may not be of a nature or level to provide adequate insurance cover and in some circumstances appropriate insurance cover may not be available or financially viable for certain risks. 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.

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	The Company's business is subject to a number of risks and hazards generally, including without limitation, adverse environmental conditions, industrial accidents, labour disputes, unusual or unexpected geological conditions, changes in the regulatory environment and natural phenomena such as inclement weather conditions, floods and earthquakes. Such occurrences could result in damage to mineral properties or facilities, personal injury or death, environmental damage to the Company's properties or the properties of others, delays in development, monetary losses and possible legal liability. The Company will maintain insurance coverage that is substantially consistent with mining industry practice. However, there is no guarantee that such insurance or any future necessary coverage will be available to the Company at all or at economically viable premiums or that, in the event of a claim, the level of insurance carried by the Company now or in the future will be adequate, or that a liability or other claim would not materially and adversely affect the Company's business.
Operational risk	The operations of the Company may be affected by various factors including failures in internal controls and financial fraud. To the extent that such matters may be in the control of the Company, the Company will mitigate these risks through management and supervision controls. In addition, the Company may be affected by various factors which are beyond the control of the Company, including adverse weather conditions, industrial and environmental accidents, industrial disputes and unexpected shortages or increases in the costs of consumables, plant and equipment, fire, explosions and other incidents beyond the control of the Company. The operations of the Company may also be affected by natural disasters, epidemics, terrorist attacks and other disasters which may materially and adversely affect the economy in Australia, the USA and the Company's financial position, activities and results of operations.
Title risk	The Company's activities are dependent upon the maintenance (including renewal) of the claims in which the Company has or acquires an interest. Maintenance of the Company's claims is dependent on, among other things, the Company's ability to meet the licence conditions imposed by relevant authorities. Although the Company has no reason to believe that the claims in which it currently has an interest will not be renewed, there is no assurance that such renewals will be given as a matter of course and there is no assurance that new conditions will not be imposed by the relevant authority. Failure of the Company to have its claim licences renewed will have a material adverse effect on the Company's financial position, activities and results of operations. Specifically, paragraph E of the Solicitor's Report on Title indicates that (while the federal annual mining claim maintenance fees have been paid for the Claims for the annual assessment year 1 September 2023 to 1 September 2024) mining claim maintenance fees must be paid in advance of the annual assessment year on or before 1 September 2024, and September 1 of each succeeding year. Further, under Nevada law, the owner of the Nevada Claims must record in the office of the recorder an affidavit of payment of federal annual mining claim maintenance fees and intent to hold the claims for each annual assessment year on or before 1 November 2024. The Company is aware of its requirement to pay

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	the annual mining claim maintenance fee by 1 September 2024 and has the requisite financial capacity to ensure these payments will be made on or prior to the due date. Notwithstanding the above requirements and associated renewal risks, subject to the Company making payment of the annual mining claim maintenance fee by 1 September 2024, the Company will have sufficient title and access to its projects to satisfy the commitments test under Listing Rule 1.3.2(b) for its proposed exploration program and budget.
Actions of competitors	The Company may face competition from other entities in the mineral exploration sector which may have significant advantages including greater name recognition, longer operating history, lower operating costs, pre-existing relationships with current or potential clients and greater financial, marketing and other resources. Larger entities enjoy wider recognition and superior economies of scale. Any significant competition may adversely affect the Company's financial position, activities and results of operations.
Litigation risk	The Company is subject to litigation risks. All industries, including the minerals exploration industry, are subject to legal claims, with and without merit. Defence and settlement costs of legal claims can be substantial, even with respect to claims that have no merit. Due to the inherent uncertainty of the litigation process, the resolution of any particular legal proceeding to which the Company is or may become subject could have a material adverse effect on the Company's financial position, activities and results of operations.
Environmental risk	The Company is subject to many laws and regulations regarding protection of the environment. These laws and regulations set various standards regulating certain aspects of health and environmental quality and provide for penalties and other liabilities for the violation of such standards and establish obligations to remediate locations where operations are conducted. In Nevada, access to, and use of, water rights is particularly regulated. The Company may incur significant costs to secure water rights, if available at all, and comply with environmental laws and regulations. Significant liability could be imposed on the Company for damages, clean-up costs or penalties in the event of environmental damage caused by the Company or non-compliance with environmental laws or regulations. Failure of the Company to secure water rights or to comply with environmental laws and regulations would have a material adverse effect on the Company's financial position, activities and results of operations.
Climate change	Climate change is said to cause certain environmental changes that cannot be predicted by the Company, including events such as increased severity of weather-related events and shifting climate patterns. These environmental changes may have an impact on Company causing the Company to be restricted, either in part or absolutely, from exploration, development and mining activities which would have a material adverse effect on the Company's financial position, activities and results of operations. In addition, changing investor sentiment towards climate change may cause investors to cease investing in mining and exploration entities and thus have a material adverse effect on the Company's

Risks related to the Company's business and risks related to the industry in which the Company operates	
Risk	**Description of risk**
	ability to secure additional funding and other ancillary products and services (including, for example, appropriate insurance at affordable prices).
Foreign exchange risk	The Offer will raise money in Australian dollars (AUD) and most of the Company's operating and exploration expenses will be incurred in United States dollars (USD). Lithium is sold throughout the world based principally on a USD price and therefore, the Company will be exposed to fluctuations and volatility in the USD and AUD exchange rates. Movements in these exchange rates may have a material adverse or beneficial effect the Company's financial position, activities and results of operations.

7.3 Risks relating to the Offer and an investment in Shares

The risks related to the Offer and an investment in Shares are detailed below.

Risks related to the Offer and an investment in Shares	
Risk	**Description of risk**
Investment speculative	Investment is subject to risks of a general nature relating to investment in shares and securities and especially where the company in which the investment is made has a small market capitalisation, such as the case with the Company. The above list of risk factors ought not to be taken as exhaustive of the risks faced by the Company or by investors in the Company. The above factors, and others not specifically referred to above, may in the future have a material adverse effect on the Company's financial position, activities and results of operations and the value of the Shares offered under this Prospectus. Therefore, the Shares to be issued pursuant to this Prospectus carry no guarantee with respect to the payment of dividends, returns of capital or the market value of those Shares. Potential investors should consider that an investment in the Company is highly speculative and should consult their professional advisers before deciding whether to apply for the Shares offered under this Prospectus.
Liquidity and realisation risk	The Shares issued under the Offer will only be listed on the ASX and will not be listed for trading on any other securities exchanges in Australia or elsewhere. As such, there can be no guarantee that an active market in the Shares will develop or continue, or that the market price of the Shares will increase. If a market does not develop or is not sustained, it may be difficult for investors to sell their Shares. Furthermore, the market price for Shares may fall or be made more volatile because of the relatively low volume of trading in the Company's securities. When trading volume is low, significant price movement can be caused by trading in a relatively small number of Shares.
Stock market fluctuations	There are risks associated with any stock market investment. The price of Shares may rise or fall in relation to the Offer Price and investors who decide to sell their Shares, after listing of the Company on ASX, may not receive the full amount of their original investment.

Risks related to the Offer and an investment in Shares	
Risk	**Description of risk**
	The value of the Shares will be determined by the stock market and will be subject to a range of factors beyond the control of the Company and its Directors. These factors include movements in local and international stock exchanges, local interest rates and exchange rates, domestic and international economic and political conditions, government taxation, market supply, competition and demand and other legal, regulatory or policy changes.
Dependence on general economic conditions	The operating and financial performance of the Company will be influenced by a variety of general economic and business conditions including inflation, currency fluctuations, interest rates, legislative changes, political decisions and industrial disruption. Any protracted downturn in the world economic situation would have a material adverse effect on the Company's financial position, activities and results of operations.
Taxation	The acquisition and disposal of Shares will have tax consequences, which will differ depending on the individual financial affairs of each investor. All potential investors in the Company are urged to obtain independent financial advice about the consequences of acquiring Shares from a taxation viewpoint and generally. To the maximum extent permitted by law, the Company, its officers and each of their respective advisers accept no liability and responsibility with respect to the taxation consequences of subscribing for Shares under this Prospectus.

7.4 Speculative investment

The above risk factors ought not to be taken as exhaustive of the risks faced by the Company or by investors. The above factors, and others not specifically referred to above, may in the future, have a material adverse effect on the Company's financial position, activities, results of operations and the value of the Shares offered in accordance with this Prospectus.

Therefore, the Shares to be issued pursuant to this Prospectus carry no guarantee with respect to the payment of dividends, returns of capital or the market value of those Shares. Potential investors should consult their professional advisers before deciding whether to apply for any Shares pursuant to this Prospectus.

8. Financial information

8.1 Introduction

This section contains the historical financial information and a pro forma Statement of Financial Position of the Company and its controlled entities (the **Group**) (**Financial Information**) that the Directors consider relevant to investors.

As the Company was incorporated on 6 February 2023, the Financial Information in this section comprises:

(a) the Consolidated Statement of Profit or Loss and Other Comprehensive Income and Consolidated Statement of Cash Flows of the Company for the financial period from 6 February 2023 to 30 June 2023;

(b) the Consolidated Statement of Profit or Loss and Other Comprehensive Income and Consolidated Statement of Cash Flows of the Company for the six months ended 31 December 2023; and

(c) the Consolidated Statement of Financial Position of the Company as at 31 December 2023;

(together the **Historical Financial Information**); and

(d) the pro forma historical Statement of Financial Position of the Company as at 31 December 2023, including the pro forma adjustments applied to the Historical Financial Information with respect to the events and transactions related to the Offer as if they had occurred at 31 December 2023 (the **Pro Forma Historical Financial Information**);

collectively referred to as the **Financial Information**.

The information in this section 8 should also be read in conjunction with the risk factors set out in section 7 and other information contained in this Prospectus.

8.2 Basis of preparation and presentation of the Financial Information

The Financial Information has been prepared and presented in accordance with the recognition and measurement principles of the Australian Accounting Standards issued by the Australian Accounting Standards Board (**AASB**), which are consistent with International Financial Reporting Standards and interpretations issued by the International Accounting Standards Board.

The Financial Information is presented in an abbreviated form insofar as it does not include all the presentation and disclosures required by Australian Accounting Standards and other mandatory professional reporting requirements applicable to general purpose financial reports prepared in accordance with the Corporations Act.

The Historical Financial Information has been extracted from the financial statements of the Company for the period from the date of incorporation to 30 June 2023, which were audited by KPMG in accordance with Australian Auditing Standards, and its interim financial statements for the half year ended 31 December 2023 which were reviewed by KPMG in accordance with Australian Auditing Standards applicable to review engagements.

The audit report issued by KPMG with respect to the financial statements of the Company for the period ended 30 June 2023 and its review report with respect to the financial statements for the half year ended 31 December 2023 both included an emphasis of matter in relation to material uncertainty that may cast doubt as to the ability of the Company to continue as a going concern. However, the audit opinion and review conclusion were not modified in this regard.

The Directors are of the view that, following receipt of the proceeds of the Offer, the Company will have sufficient funding to pursue its planned activities and continue as a going concern.

The Company's key accounting policies are set out in section 8.8.

The Directors are responsible for the preparation and inclusion of the Financial Information in the Prospectus. RSM Corporate Australia Pty Ltd has prepared an Independent Limited Assurance Report in respect of the Financial Information. A copy of this report, which includes an explanation of the scope and limitations of the Investigating Accountant's work, is set out in section 9. Investors should note the scope and limitations of the Independent Limited Assurance Report.

8.3 Historical and Pro Forma Statement of Financial Position

The table below sets out the Company's Statement of Financial Position as at 31 December 2023, extracted from its reviewed financial statements, and the Pro Forma Statement of Financial Position as at that date.

The Pro Forma Statement of Financial Position includes adjustments for certain transactions as if they had occurred at 31 December 2023. It is provided for illustrative purposes only and is not represented as being necessarily indicative of the Company's view of its future financial position.

	31 December 2023 Reviewed $	**Pro forma adjustments 31 December 2023 Unaudited $**	**Pro forma 31 December 2023 Unaudited $**
Assets			
Current assets			
Cash and cash equivalents	162,253	9,089,776	9,252,029
Other assets	119,653	(104,776)	14,877
Total current assets	**281,906**	**8,985,000**	**9,266,906**
Non-current assets			
Exploration and evaluation expenditure	2,584,890	-	2,584,890
Other financial assets	18,455	-	18,455
Total non-current assets	**2,603,345**	**-**	**2,603,345**
Total assets	**2,885,251**	**8,985,000**	**11,870,251**
Liabilities			
Current liabilities			
Trade and other payables	20,127	-	20,127
Total current liabilities	20,127	-	20,127
Total liabilities	**20,127**	**-**	**20,127**
Net assets	**2,865,124**	**8,985,000**	**11,850,124**
Equity			
Issued capital	3,872,103	9,307,341	13,179,444
Foreign currency translation reserve	(65,295)	-	(65,295)
Accumulated losses	(941,684)	(322,341)	(1,264,025)
Total equity	**2,865,124**	**8,985,000**	**11,850,124**

Historical Statement of Financial Position

The Historical Statement of Financial Position of the Company detailed above has been extracted without adjustment from the reviewed condensed financial statements for the half year ended 31 December 2023.

Pro Forma Historical Statement of Financial Position

The Pro Forma Statement of Financial Position has been compiled by extracting the Historical Statement of Financial Position of the Company as at 31 December 2023 and then reflecting the Directors' pro forma adjustments for the impact of the following transactions which are proposed to occur immediately before or following completion of the Offer:

(a) the issue of 40,000,000 fully paid ordinary shares in the Company at $0.25 each to raise $10,000,000 before costs pursuant to the Offer;

(b) costs of the offer totalling $1,015,000, which consists of:

(i) the payment of cash costs related to the Offer estimated to be $910,224; and

(ii) reclassification of $104,776 prepaid offer costs from other assets.

Offer costs to the amount of $692,659 have been deemed to be directly attributable to the issue of new shares and have been deducted from equity. Offer costs to the amount of $322,341 have been recorded as an expense in accumulated losses.

8.4 Historical Statements of Comprehensive Income

The table below sets out the Company's audited Consolidated Statement of Profit or Loss and Other Comprehensive Income for the period from 6 February 2023, the date of incorporation, to 30 June 2023 and the reviewed Condensed Consolidated Interim Statement of Profit or Loss and Other Comprehensive Income for the half year ended 31 December 2023.

	6 February 2023 to 30 June 2023 Audited $	**1 July 2023 to 31 December 2023 Reviewed $**
Continuing operations		
Administration costs	(6,062)	(916,792)
Other expenses from ordinary activities	(20,661)	(21,900)
Operating loss before financing income	**(26,723)**	**(938,692)**
Interest income	9,414	14,317
Net financing income	**9,414**	**14,317**
Loss before income tax	**(17,309)**	**(924,375)**
Income tax expense	-	-
Loss for the period	**(17,309)**	**(924,375)**
Other comprehensive income		
Items that may be classified subsequently to profit or loss		
Exchange differences on translation of foreign operations	20,730	(86,025)
Total comprehensive profit/(loss) for the period	**3,421**	**(1,010,400)**

Note:

1. Administration costs in the six months ended 31 December 2023 includes a cash payment of US$75,000 (A$112,629) and a share-based payment in the amount of $710,000 to director Foster V. Wilson in connection with the novation of the Fairway lithium exploration project to the Group.

Investors should note that past results are not a guarantee of future performance.

8.5 Historical Statements of Cash Flows

The table below sets out the Company's audited Consolidated Statement of Cash Flows for the period from 6 February 2023, the date of incorporation, to 30 June 2023 and the reviewed Condensed Consolidated Interim Statement of Cash Flows for the half year ended 31 December 2023.

	6 February 2023 To 30 June 2023 Audited $	**1 July 2023 to 31 December 2023 Reviewed $**
Cash flows from operating activities		
Cash payments in the course of operations	(258,137)	(412,541)
Interest received	9,414	14,317
Net cash used in operating activities	**(248,723)**	**(398,224)**
Cash flows from investing activities		
Payments for exploration and evaluation expenditure	(812,063)	(1,128,737)
Net cash used in investing activities	**(812,063)**	**(1,128,737)**
Cash flows from financing activities		
Proceeds from share issues	2,600,000	150,000
Net cash from financing activities	**2,600,000**	**150,000**
Net increase/(decrease) in cash and cash equivalents	**1,539,214**	**(1,376,961)**
Cash and cash equivalents at the beginning of the period	-	1,539,214
Cash and cash equivalents at the end of the period	**1,539,214**	**162,253**

Investors should note that past results are not a guarantee of future performance.

8.6 Sources of liquidity

The Company's principal source of funds is the cash proceeds from the Offer. Following completion of the Offer, the Directors consider that the Company will have sufficient working capital to carry out its stated objectives.

8.7 Dividend policy

The Company does not expect to pay dividends in the near future as its focus will primarily be on the exploration and development of its Alkali Flats, Fairway and Summit lithium exploration projects.

Any future determination as to the payment of dividends by the Company will be at the discretion of the Directors and will depend upon matters such as the availability of distributable earnings, the operating results and financial condition of the Company, future capital requirements, general

business and other factors considered relevant by the Directors. No assurances can be given by the Company as to the payment of future dividends as this will depend on, amongst other things, the general business environment, the Company's level of profitability, the Company's funding requirements and the Company's financial and taxation position at the time.

8.8 Significant accounting policies

The principal accounting policies adopted in the preparation of the Financial Information are detailed below. These policies have been consistently applied to all the periods presented, unless otherwise stated.

New accounting standards and interpretations not yet adopted

The AASB has issued new and amended Accounting Standards and Interpretations that have mandatory application dates for future reporting periods. The Group has decided not to early adopt these Accounting Standards.

Basis of consolidation

Subsidiaries

Subsidiaries are entities controlled by the Group. The Group controls an entity when it is exposed to, or has rights to, variable returns from its involvement with the entity and has the ability to affect those returns through its power over the entity. The financial statements of subsidiaries are included in the consolidated financial information from the date that control commences until the date that control ceases.

Changes in the Group's interest in a subsidiary that do not result in a loss of control are accounted for as equity transactions.

Loss of control

When the Group loses control over a subsidiary, it derecognises the assets and liabilities of the subsidiary, and other components of equity. Any resulting gain or loss is recognised in profit or loss. Any interest retained in the former subsidiary is measured at fair value when control is lost.

Transactions eliminated on consolidation

Intra-group balances and any unrealised gains and losses or income and expenses arising from intragroup transactions are eliminated in preparing the consolidated financial information.

Foreign operations

The assets and liabilities of foreign operations are translated to Australian dollars at foreign exchange rates ruling at the reporting date. The income and expenses of foreign operations are translated to Australian dollars at rates approximating the foreign exchange rates ruling at the dates of the transactions. Foreign exchange differences arising on retranslation are recognised directly in the foreign currency translation reserve (**FCTR**), a separate component of equity.

Foreign exchange gains and losses arising from a monetary item receivable or payable to a foreign operation, the settlement of which is neither planned nor likely in the foreseeable future, are considered to form part of a net investment in a foreign operation and are recognised directly in the FCTR.

Any references to functional currency, unless otherwise stated, are to the functional currency of the Group, Australian dollars.

When a foreign operation is disposed of, in part or in full, the relevant amount in the FCTR is transferred to profit or loss as part of the profit or loss on disposal.

When the settlement of a monetary item receivable from or payable to a foreign operation is neither planned nor likely in the foreseeable future, foreign exchange gains and losses arising from such a monetary item are considered to form part of a net investment in a foreign operation and are recognised in other comprehensive income and are presented within equity in the FCTR.

Revenue recognition

The Group recognises revenue as follows:

Interest

Interest revenue is recognised as interest accrues using the effective interest method.

Exploration and development expenditure

Exploration, evaluation and development expenditure incurred is accumulated in respect of each identifiable area of interest. These costs are only carried forward to the extent that they are expected to be recouped through successful development of the area or where activities in the area have not yet reached a stage that permits reasonable assessment of the existence of economically recoverable reserves and active and significant operations in, or in relation to, the area on interest are continuing. As the asset is not available for use it is not depreciated or amortised.

Accumulated costs in relation to an abandoned area are written off in full against profit or loss in the period in which the decision to abandon that area is made.

When production commences, the accumulated costs for the relevant area of interest are amortised over the life of the area according to the rate of depletion of the economically recoverable reserves.

A regular review is undertaken of each area of interest to determine the appropriateness of continuing to carry forward costs in relation to that area of interest.

Impairment of assets

The Group assesses at each reporting date whether there is an indication that an asset may be impaired. If any such indication exists, or when annual impairment testing for an asset is required, the Group makes an estimate of the asset’s recoverable amount. An asset’s recoverable amount is the higher of its fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets and the asset's value in use cannot be estimated to be close to its fair value. In such cases the asset is tested for impairment as part of the cash-generating unit to which it belongs. When the carrying amount of an asset or cash-generating unit exceeds its recoverable amount, the asset or cash-generating unit is considered impaired and is written down to its recoverable amount.

In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. Impairment losses relating to continuing operations are recognised in those expense categories consistent with the function of the impaired asset unless the asset is carried at revalued amount (in which case the impairment loss is treated as a revaluation decrease).

An assessment is also made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the recoverable amount is estimated. A previously recognised impairment loss is reversed only if there has been a change in the estimates used to determine the asset’s recoverable amount since the last impairment loss was recognised. If that is the case the carrying amount of the

asset is increased to its recoverable amount. That increased amount cannot exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in profit or loss unless the asset is carried at revalued amount, in which case the reversal is treated as a revaluation increase. After such a reversal the depreciation charge is adjusted in future periods to allocate the asset's revised carrying amount, less any residual value, on a systematic basis over its remaining useful life.

Cash and cash equivalents

Cash and cash equivalents comprise cash balances and call deposits with an original maturity of three months or less.

Share capital

Ordinary shares are classified as equity. Incremental costs directly attributable to the issue of ordinary shares and share options which vest immediately are recognised as a deduction from equity, net of any tax effects.

Income tax

Current tax and deferred tax is recognised in profit or loss except to the extent that it relates to a business combination or items recognised directly in equity or in other comprehensive income.

Current tax

Current tax is the expected tax payable or receivable on the taxable income or loss for the year, using tax rates enacted or substantially enacted at the reporting date, and any adjustment to tax payable in respect of previous years.

Deferred tax

Deferred tax is recognised in respect of temporary differences between the carrying amount of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes. Deferred tax is not recognised for:

(a) temporary differences on the initial recognition of assets or liabilities in a transaction that is not a business combination and that affects neither accounting nor taxable profit or loss;

(b) temporary differences related to investments in subsidiaries to the extent that the Group is able to control the timing of the reversal of the temporary differences and it is probable that they will not reverse in the foreseeable future; or

(c) taxable temporary differences arising on the initial recognition of goodwill.

The measurement of deferred tax reflects the tax consequences that would follow the manner in which the Group expects, at the end of the reporting period, to recover or settle the carrying amount of its assets and liabilities.

Deferred tax is measured at the tax rates that are expected to be applied to temporary differences when they reverse, using tax rates enacted or substantively enacted at the reporting date. Deferred tax assets and liabilities are offset if there is a legally enforceable right to offset current tax liabilities and assets and they relate to taxes levied by the same tax authority on the same taxable entity, or on different tax entities, but they intend to settle current tax liabilities and assets on a net basis or their tax assets and liabilities will be realised simultaneously.

A deferred tax asset is recognised for unused tax losses, tax credits and deductible temporary differences to the extent that it is probable that future taxable profits will be available against which

they can be utilised. Deferred tax assets are reviewed at each reporting date and are reduced to the extent that it is no longer probable that the related tax benefit will be realised.

Significant accounting estimates and judgements

The preparation of the Financial Information requires management to make judgements, estimates and assumptions that affect the reported amounts in the Financial Information. 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 within the next financial year are discussed below.

Exploration and evaluation expenditure

Exploration and evaluation costs have been capitalised on the basis that activities in the area have not yet reached a stage that permits reasonable assessment of the existence of economically recoverable reserves. Key judgements are applied in considering costs to be capitalised which includes determining expenditures directly related to these activities and allocating overheads between those that are expensed and capitalised.

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21 August 2024

The Directors
Fulcrum Lithium Ltd
Level 2, 66 Hunter Street
SYDNEY NSW 2000

Dear Directors

INVESTIGATING ACCOUNTANT'S REPORT

Independent Limited Assurance Report ("Report") on Historical and Pro Forma Historical Financial Information

Introduction

We have been engaged by Fulcrum Lithium Ltd ("Fulcrum" or the "Company") to report on the historical and pro forma historical financial information of the Company for the period ended 30 June 2023 and the six months ended 31 December 2023 for inclusion in a prospectus ("Prospectus") to be dated on or about 21 August 2024.

The Prospectus is being issued in connection with the Company's initial public offering and listing on the Australian Securities Exchange ("ASX"), pursuant to which the Company is offering 40,000,000 fully paid ordinary shares in the Company ("Shares") at an issue price of $0.25 per Share to raise $10,000,000 before costs (the "Offer"). Expressions and terms defined in the Prospectus have the same meaning in this Report.

The future prospects of the Company, other than the preparation of Pro Forma Historical Financial Information, assuming completion of the transactions summarised in Section 8.3 of the Prospectus, are not addressed in this Report. This Report also does not address the rights attaching to the Shares to be issued pursuant to the Prospectus, or the risks associated with an investment in Shares in the Company.

Scope

Historical financial information

You have requested RSM Corporate Australia Pty Ltd ("RSM") to review the historical financial information in Section 8 of the Prospectus, and comprising:

- the Consolidated Statement of Profit or Loss and Other Comprehensive Income and Consolidated Statement of Cash Flows of the Company for the financial period from 6 February 2023 to 30 June 2023;
- the Consolidated Statement of Profit or Loss and Other Comprehensive Income and Consolidated Statement of Cash Flows of the Company for the six months ended 31 December 2023; and

RSM Corporate Australia Pty Ltd is beneficially owned by the Directors of RSM Australia Pty Ltd. RSM Australia Pty Ltd is a member of the RSM network and trades as RSM. RSM is the trading name used by the members of the RSM network. Each member of the RSM network is an independent accounting and consulting firm which practices in its own right. The RSM network is not itself a separate legal entity in any jurisdiction.

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- the Consolidated Statement of Financial Position of the Company as at 31 December 2023;

(together the “Historical Financial Information”); and

- the pro forma historical Statement of Financial Position of Fulcrum as at 31 December 2023, including the pro forma adjustments applied to the Historical Financial Information with respect to the events and transactions related to the Offer as if they had occurred at 31 December 2023 (the "Pro Forma Historical Financial Information");

collectively referred to as the “Financial Information”.

The Historical Financial Information has been prepared in accordance with the stated basis of preparation, being the recognition and measurement principles of Australian Accounting Standards and the Company’s adopted accounting policies.

The Historical Financial Information has been extracted from:

- the financial statements of the Company for the period from the date of incorporation to 30 June 2023, which were audited by KPMG in accordance with Australian Auditing Standards, and on which KPMG issued an unmodified audit opinion; and
- the condensed interim financial statements of the Company for the half-year ended 31 December 2023 which were reviewed by KPMG in accordance with Australian Auditing Standards applicable to review engagements, and on which KPMG issued an unmodified review conclusion.

The audit report issued by KPMG with respect to the financial statements of the Company for the period ended 30 June 2023 and its review report with respect to the half-year ended 31 December 2023 both included an emphasis of matter in relation to material uncertainty that may cast doubt as to the ability of the Company to continue as a going concern. However, the audit opinion and review conclusion were not modified in this regard.

The Historical Financial Information is presented in the Prospectus in an abbreviated form, insofar as it does not include all of the presentation and disclosures required by Australian Accounting Standards and other mandatory professional reporting requirements applicable to general purpose financial reports prepared in accordance with the *Corporations Act 2001*.

Pro forma historical financial information

You have requested RSM to review the pro forma historical Statement of Financial Position as at 31 December 2023, referred to as “the Pro Forma Historical Financial Information”.

The Pro Forma Historical Financial Information has been derived from the Historical Financial Information of the Company after adjusting for the effects of the pro forma adjustments described in Section 8.3 of the Prospectus. The stated basis of preparation is the recognition and measurement principles of Australian Accounting Standards applied to the Historical Financial Information and the events or transactions to which the pro forma adjustments relate, as described in Section 8.3 of the Prospectus, as if those events or transactions had occurred as at the date of the Historical Financial Information. Due to its nature, the Pro Forma Historical Financial Information does not represent the Company’s actual or prospective financial position.

Directors’ responsibility

The Directors of the Company are responsible for the preparation of the Historical Financial Information and Pro Forma Historical Financial Information, including the selection and determination of pro forma adjustments made to the Historical Financial Information and included in the Pro Forma Historical Financial Information. This includes responsibility for such internal controls as the Directors determine are necessary to enable the preparation of Historical Financial Information and Pro Forma Historical Financial Information that are free from material misstatement, whether due to fraud or error.

Our responsibility

Our responsibility is to express a limited assurance conclusion on the Historical Financial Information and Pro Forma Historical Financial Information based on the procedures performed and the evidence we have obtained. We have conducted our engagement in accordance with the Standard on Assurance Engagements ASAE 3450 *Assurance Engagements involving Corporate Fundraisings and/or Prospective Financial Information.*

A review consists of making enquiries, primarily of persons responsible for financial and accounting matters, and applying analytical and other review procedures. Our procedures included:

- A consistency check of the application of the stated basis of preparation, as described in Section 8.2 of the Prospectus, to the Financial Information;
- A review of the work papers, accounting records and other documents of Fulcrum;
- A review of the audit/review workpapers prepared by the auditors of Fulcrum;
- Enquiry of directors, management personnel and advisors;
- Consideration of the pro forma adjustments described in Section 8.3 of the Prospectus;
- The performance of analytical procedures applied to the Financial Information; and
- A review of accounting policies for consistency of application.

A review is substantially less in scope than an audit conducted in accordance with Australian Auditing Standards and consequently does not enable us to obtain reasonable assurance that we would become aware of all significant matters that might be identified in an audit. Accordingly, we do not express an audit opinion.

Conclusions

Historical Financial Information

Based on our review, which is not an audit, nothing has come to our attention that causes us to believe that the Historical Financial Information, as set out in Section 8 of the Prospectus, and comprising:

- the Consolidated Statement of Profit or Loss and Other Comprehensive Income and Consolidated Statement of Cash Flows of the Company for the financial period from 6 February 2023 to 30 June 2023;
- the Consolidated Statement of Profit or Loss and Other Comprehensive Income and Consolidated Statement of Cash Flows of the Company for the six months ended 31 December 2023; and
- the Consolidated Statement of Financial Position of the Company as at 31 December 2023

is not presented fairly, in all material respects, in accordance with the stated basis of preparation, as described in Section 8.2 of the Prospectus.

Pro Forma Historical Financial Information

Based on our review, which is not an audit, nothing has come to our attention that causes us to believe that the Pro Forma Historical Financial Information, as described in Section 8.3 of the Prospectus, and comprising the Pro Forma Statement of Financial Position of the Company as at 31 December 2023, is not presented fairly in all material respects, in accordance with the stated basis of preparation, as described in Section 8.3 of the Prospectus.

Restriction on Use

Without modifying our conclusions, we draw attention to the purpose of the Financial Information, being for inclusion in the Prospectus. As a result, the Financial Information may not be suitable for use for another purpose.

Responsibility

RSM has consented to the inclusion of this assurance report in the Prospectus in the form and context in which it is included. RSM has not authorised the issue of the Prospectus. Accordingly, RSM makes no representation regarding, and takes no responsibility for, any other documents or material in, or omissions from, the Prospectus.

Disclosure of Interest

RSM does not have any pecuniary interest that could reasonably be regarded as being capable of affecting its ability to give an unbiased conclusion in this matter. RSM will receive a professional fee for the preparation of this Report.

Yours faithfully



JUSTIN AUDCENT
Director

10. Independent Geological Report

INDEPENDENT GEOLOGICAL REPORT FOR FULCRUM LITHIUM LTD'S PROJECTS, NEVADA, USA



Prepared For:
Fulcrum Lithium Ltd
Level 2, 66 Hunter Street, Sydney
NSW 2000
Australia

Prepared By:
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20 August 2024

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1. INTRODUCTION

This Independent Geological Report (the "IGR" or "Report") has been prepared by Global Geological Services, LLC, ("GGS" or "the Author") at the request of Fulcrum Lithium Ltd ("Fulcrum"), a company incorporated in Australia for the exploration and potential development of lithium projects located in Nevada, United States of America ("US"). The IGR provides technical review of Fulcrum's exploration project portfolio which is comprised of 230 square kilometres (km^2) within three project areas totaling 2,763 lode claims: the Alkali Flats Lithium Project ("Alkali Flats"), the Summit Lithium Project ("Summit") and the Fairway Lithium Project ("Fairway") (collectively "the Fulcrum Projects") and shown in Figure 1. Included in the IGR is a lithium exploration model summary, main exploration targets and recommendations for future work.

This IGR has been prepared in accordance with the rules and guidelines issued by such bodies as the Australian Securities and Investments Commission ("ASIC") and the Australian Securities Exchange ("ASX"). Where exploration results, mineral resources or ore reserves have been referred to in this IGR, the classifications are consistent with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves ("JORC Code"), prepared by the Joint Ore Reserves Committee of the Australasian Institute of Mining and Metallurgy ("AusIMM"), the Australian Institute of Geoscientists and the Minerals Council of Australia, effective December 2012; as well as the Code for the Technical Assessment and Valuation of Mineral and Petroleum Assets and Securities for Independent Expert Reports, 2015 Edition ("VALMIN Code").

1.1. Terms of Reference

GGS understands that this Report is to be included in a prospectus to be issued by Fulcrum in support of an initial public offer ("IPO") on or about 21 August 2024 for an offer of 40,000,000 fully paid ordinary shares, at an issue price of $0.25 each to raise up to a total of $10,000,000 (before costs) for listing on the ASX. The funds raised by this offering will be used for the purpose of the exploration and evaluation of Fulcrum's lithium projects in Nevada.

1.2. Competent Person Statement, Qualifications, Experience and Independence

The information in this Report that relates to Exploration Results and the Exploration Target, is based on, and fairly represents, information and supporting documentation prepared by Mr. Bill R. Fleshman (the Author), a geologist and Member of the AusIMM (Fellow AusIMM (CP Geology #107342)). Mr Fleshman has more than 30 years' exploration, resource development and mining experience, which is relevant to the style of mineralization and types of deposits under consideration and to the activity which being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code'). Mr. Fleshman consents to the inclusion in this Report of the matters based on the information and supporting documentation in the form and context in which it appears.

Mr. Fleshman is the principal of GGS, which is independent of Fulcrum, its directors, senior management, and advisors and has no economic or beneficial interest (present or contingent) in any of the mineral assets being reported in the IGR.

This Report contains statements that are made in or based on statements made in previous geological reports that are publicly available from either a government department or a prescribed financial market. These statements are included in accordance with the ASIC Corporations (Consents to Statements) Instrument 2016/72.

The information relating to Exploration Results, the Exploration Target, maps and diagrams is current as of the date of this Report. The Author confirms that he is not aware of any new information or data that materially affects these matters.

The information relating to Mineral Resources previously reported by other companies is extracted from the reports available to view in the original market announcements issued by the relevant companies noted below in the IGR. The Author confirms that he is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Author confirms that the form and context of the previously reported Mineral Resources have not been materially modified from the original market announcement. The fact that Fulcrum's Projects are within close proximity to projects with established mineral resource estimates does not guarantee that the potential exploration success of Fulcrum may be sufficient to establish a mineral resource estimate.

1.3. Personal Inspections

The Author has conducted a review of pertinent technical reports and data provided to the Author by Fulcrum relative to the general setting, geology, project history, exploration activities and results of the limited initial sampling for the Fulcrum Projects. In addition, the Author has also utilized information derived from published reports as well as other sources of information cited specifically in portions of this Report, including published data on lithium properties proximate to the Fulcrum Projects as well as lithium projects in the Tonopah area currently being explored or being developed in similar geological host environments.

The Fulcrum Projects were visited by the Author over several days between 21 June to 14 November 2023. The inspections included examinations of the potential host formations at each of the three Projects as well as inspecting outcrops at the Projects previously reported to contain significant or anomalous lithium values. The Author also visited the Alkali Flats proposed drill area for which a first phase drilling program has now been approved by the US Bureau of Land Management ("BLM").

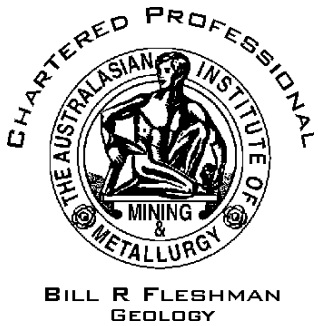
Samples were collected as part of the site inspections by the Author and are reported in the pertinent sections of this IGR.

Sincerely



Global Geological Services, LLC

Bill R. Fleshman
Fellow AusIMM (CP Geology #107342)



2. EXECUTIVE SUMMARY

Fulcrum has assembled one of the largest known portfolios of unpatented lode claims in Nevada focused on lithium exploration. The Fulcrum Projects total 2,763 lode claims covering 230 km^2:

- Alkali Flats - comprising 2,276 lode claims, covering 190 km^2 in the Alkali Flats closed basin, located approximately 15 kilometres ("km") southeast of Tonopah, Nevada.
- Summit - comprising 160 lode claims covering 13 km^2 and located in the Lida Valley approximately 7.5 km from the southern boundary of the Alkali Flats Project.
- Fairway - comprising 327 lode claims, covering 27 km^2 and located along the western edge Fish Lake Valley 65 km southwest of Tonopah.

All lode claims are unpatented US Federal claims administered by the BLM. Under the Mining Law of 1872, which governs the location of lode claims on Federal Land, the locator has the right to explore, develop and mine minerals on unpatented lode claims without payments of production royalties to the US government.

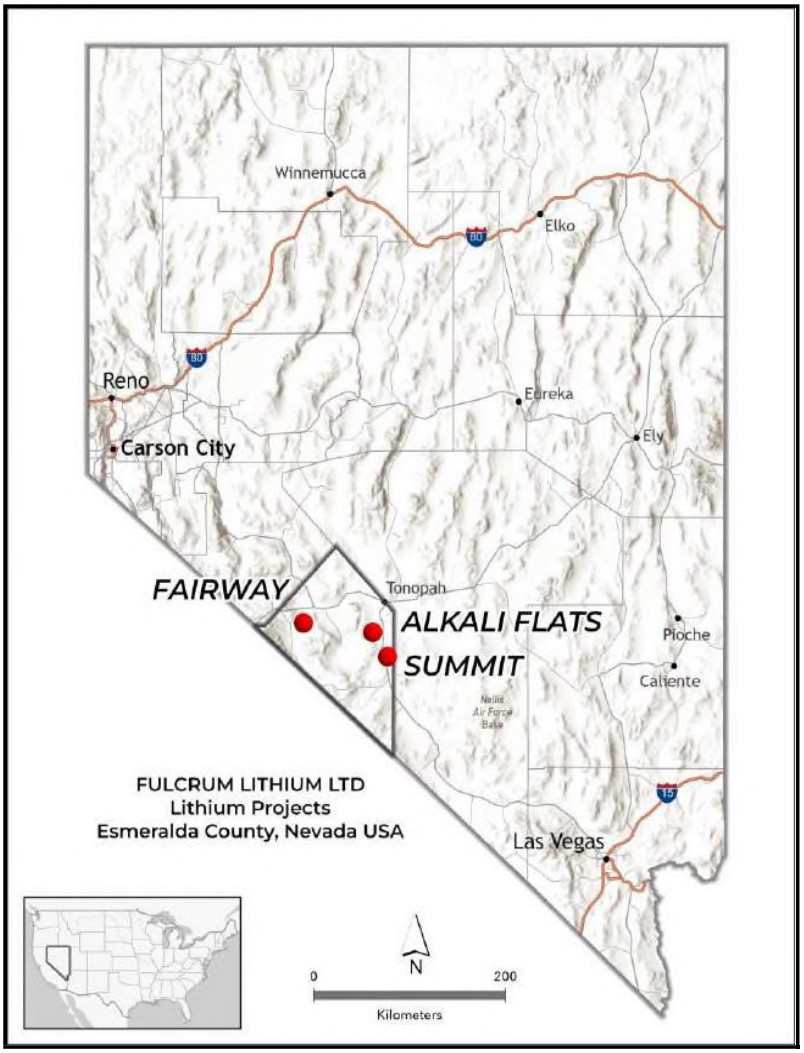


Figure 1 FULCRUM LITHIUM LTD PROJECT'S LOCATION MAP

The Project areas are located in the heart of Nevada's "lithium belt". All three Fulcrum Projects are considered to be prospective for lithium mineralization hosted in layered claystone units within hydrogeological basins of southern Nevada, proximate to Albemarle Corporation's Silver Peak mine, the only lithium producing mine in the US.

As described in Section 6.4 "Alkali Flats Project Exploration", a total of 52 rock chip grab samples and shallow power auger samples have been collected from the Alkali Flats Project. Assay results include:

- Sample 26520 - 797 ppm lithium (“Li”).
- Sample 26521 - 721 ppm Li.
- Sample 26510 - 685 ppm Li.
- 23 samples returned assay values greater than 300 ppm Li.
- All 52 assay values averaged 307 ppm Li.

American Battery Technology Company currently utilizes 300 ppm Li as the cutoff grade for their Tonopah Flats project resource estimate. (Source: https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf).

As described in Section 5.5.5 “Fulcrum Projects History”, historic surface grab samples from the Fairway Project area have been reported as returning values as follows:

- RECON-312 - 500 ppm Li
- RECON-313 - 930 ppm Li
- RECON-314 - 580 ppm Li
- RECON-315 - 304 ppm Li

(Source: https://americanlithiumcorp.com/wp-content/uploads/2022/03/2018-12-12-ALC-NR.pdf).

These results are historical estimates and not reported in accordance with the JORC Code. The results were reported by a known public listed company, assayed by an accredited laboratory and the technical information in the news release was reviewed and approved by a qualified geologist (under NI-43-101 requirements). In September and October 2023, the Author visited the area where the historic RECON samples were collected and observed claystone formations, similar to the Siebert Formation the Author had observed previously at the Alkali Flats Project (Figures 28 and 29). As part of the review of the RECON area, the Author collected four samples from the outer edges of sedimentary exposures, primarily from altered rhyolite and hot spring exposures, and a further four samples from claystone and interbedded claystone and siltstone outcrops at the Fairway Project, three of which were to test the validity of the historic RECON samples. All the claystone samples contain weak to anomalous lithium values and the three samples (26541, 26544 and 26542) collected in the area of the historic RECON samples returned assay values ranging from 116 ppm to 404 ppm Li (Table 12 and Figure 27).

Considering the geological and geochemical characteristics present at the Fulcrum Projects and discussed below, it is the Author’s opinion that Fulcrum has demonstrated through its preliminary surface sampling and initial surface evaluations that the Fulcrum Projects are in geological environments favorable for hosting lithium mineralization potentially of economic interest.

2.1. Fulcrum Projects and Geologic Setting

The Fulcrum Projects are proximate to, or on trend with, significant lithium projects at various stages of exploration and development in a geologic setting with the following characteristics:

- An abundance of volcanic source rocks.
- An arid climate.
- Thermal waters which are known to alter ash deposits and leach lithium.
- A closed basin to capture the lithium deposit.

The targeted mineralization at all of Fulcrum’s Projects is postulated to be similar to other projects in the region with reported drilled resources which include the Tonopah Flats project owned by American Battery Technology Company (“American Battery”) (OTCQB: ABML), the TLC project owned by American Lithium Corp. (“American Lithium”) (TSX.V: LI), the Clayton Valley project owned by Century Lithium Corp. (“Century Lithium”) (TSX.V: LCE), the Bonnie Claire project owned by Nevada Lithium Resources Inc. (“Nevada Lithium”) (OTCQB: NVLHF), the Rhyolite Ridge project owned by Ioneer Ltd (“Ioneer”) (ASX: INR) and the Zeus project owned by Noram Lithium Corp. (“Noram”) (TSX.V: NRM) as shown below in a Regional Project Comparison (Table 1).

This table includes a summary of resource estimates published by those companies of their projects in the Tonopah district. Details of the resource estimates in Table 1 are provided in Section 4 “Regional Lithium Projects” and the relevant market announcements provided in Table 1.

Table 1 REGIONAL PROJECT COMPARISON

Company	Project	Project Area (Km^2)	Resource (Mt*)	Resource LCE** (Mt)	Grade (Li ppm)	Cutoff Grade (Li ppm)
American Battery [1] **Measured+Indicated** **Inferred**	Tonopah Flats	43	 2,867*** 2,659***	 9.1*** 7.8***	 596 550	300
American Lithium [2] **Measured+Indicated** **Inferred**	TLC	51	 2,052 486	 8.8 1.9	 809 713	500
Century Lithium [3] **Measured+Indicated** **Inferred**	Clayton Valley	22	 1,207 119	 6.1 0.5	 957 827	200
Nevada Lithium [4] **Inferred**	Bonnie Claire	74	 3,407	 18.4	 1,013	700
Ioneer [5] **Measured+Indicated** **Inferred**	Rhyolite Ridge	22	 258 93	 2.4 0.9	 1,731 1,759	Variable****
Noram [6] **Measured+Indicated** **Inferred**	Zeus Project	11	 1,041 236	 5.2 1.1	 937 869	300
Fulcrum	Alkali Flats, Summit, Fairway	230	?	?	?	?

Sources:

1 https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf
2 https://americanlithiumcorp.com/wp-content/uploads/2023/01/NR_2023_01_16_Filing_TLC-Mineral-Resource-Estimate-Technical-Report-FINAL.pdf
3 https://www.centurylithium.com/news/2024/century-lithium-announces-positive-feasibility-study-for-the-clayton-valley-lithium-project-nevada
4 https://nevadalithium.com/wp-content/uploads/2023/08/Bonnie-Claire_PEA-Technical-Report_02-25-2022.pdf
5 https://wcsecure.weblink.com.au/pdf/INR/02801115.pdf
6 https://noramlithiumcorp.com/site/assets/files/3997/2023-03-20-updated-resource-estimate-zeus.pdf

Notes:

* Mt – millions of tonnes.
** LCE – lithium carbonate equivalent.
*** Converted to Mt and LCE from imperial short tons and lithium hydroxide monohydrate (LHM) reported by American Battery using 1 imperial short ton = 2,000 pounds and 1 tonne = 2,205 pounds and 1.00 LHM = 0.88 LCE. The resource estimates as reported by American Battery are detailed in Section 6.4.3.
**** Variable cutoff grade utilizing boron as principal mining parameter.

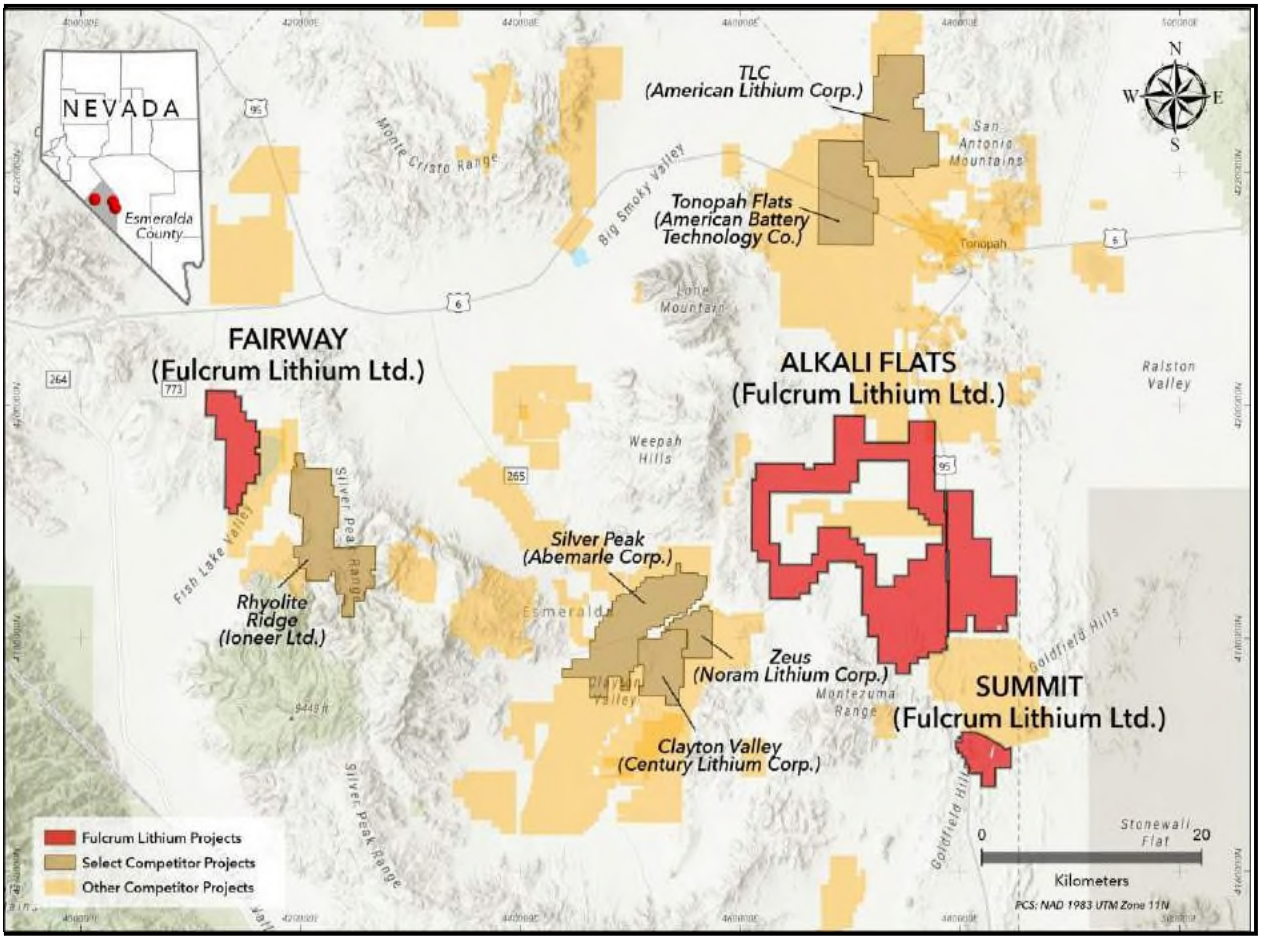


Figure 2 FULCRUM LITHIUM LTD PROJECTS

2.2. Exploration Target for the Alkali Flats Project

The Company has prioritized the southeastern area of the Alkali Flats Project as a primary area for the Company's initial drilling programs (Figure 3). This designation as the focal point of exploration drilling was based on available geological data, surface sampling results to date and similarities with other lithium deposits currently reported by other companies in the Tonopah district.

Located within this primary area, there are two Exploration Target Areas comprising Exploration Target Area No. 1 which is, as discussed in Section 6.4.2 "Alkali Flats Phase 1 Drilling Program", already permitted by the BLM for the Alkali Flats Phase 1 Drilling Program and Exploration Target Area No. 2 located west of Exploration Target Area No 1 and only separated by US Highway 95 but geologically continuous with Exploration Target Area No. 1.

Exploration Target Areas No. 1 and No. 2 are considered by the Author to be favorable for hosting lithium claystone deposits within the Siebert Formation. The Exploration Target Areas are known to have lithium claystone mineralization within a closed basin with prominent geothermal activity. These characteristics are similar to other deposits in the area including the Tonopah Flats project currently being developed by American Battery Technology Company.

The Exploration Target estimate for this primary area of the Alkali Flats Project is 3,420 million tonnes ("Mt") to 7,350 Mt at a grade range estimated at 500 ppm Li to 700 ppm Li for an LCE estimate of 9.1 Mt to 27.4 Mt (Table 2). The Exploration Target potential quantity and grade is conceptual in nature and there has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Author takes responsibility for the form and context in which the Exploration Target appears in this Report.

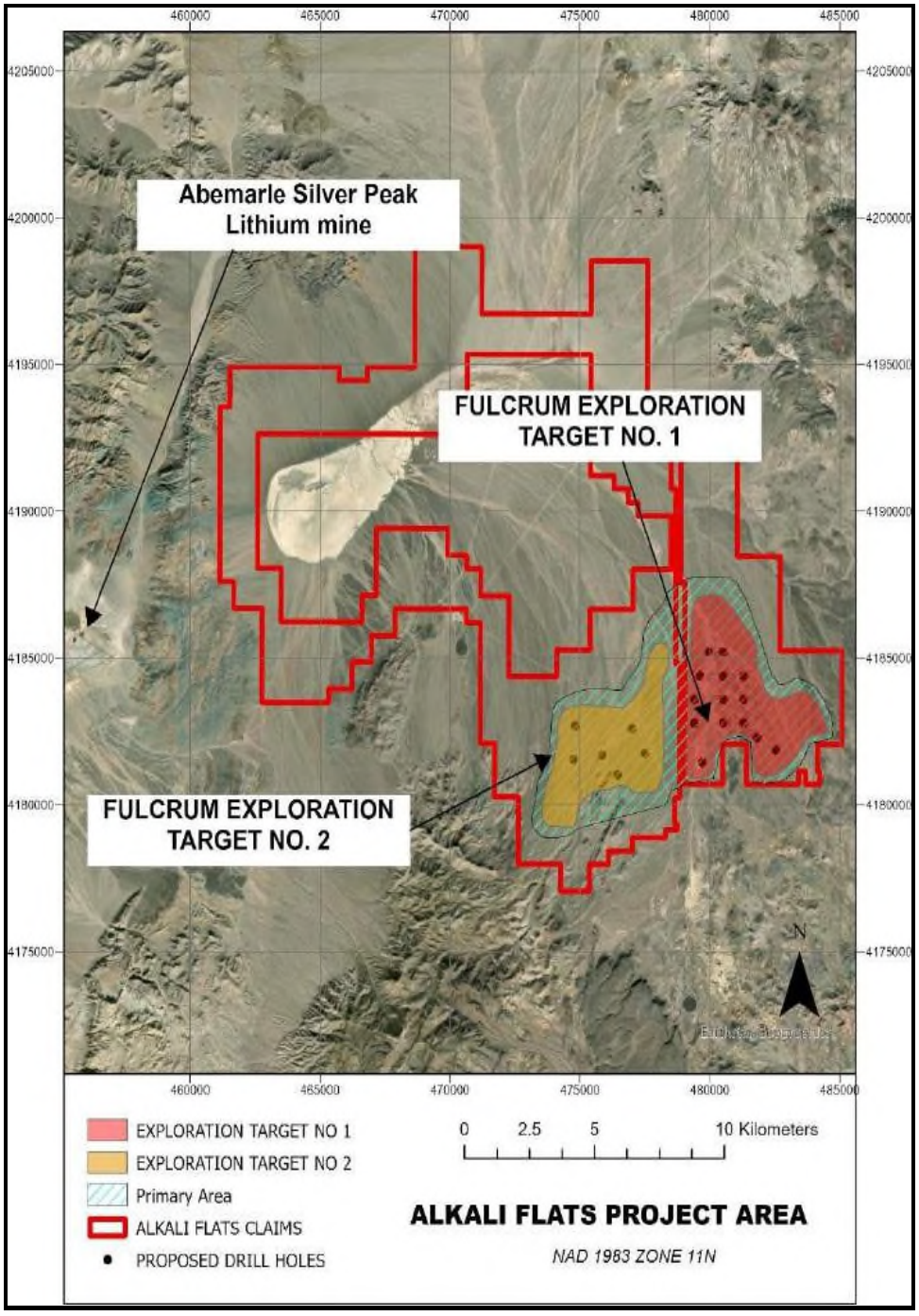


Figure 3 ALKALI FLATS PROJECT PRIMARY EXPLORATION TARGET AREA

Table 2 ALKALI FLATS EXPLORATION TARGET

Target Area	Tonnage Range (Mt)	Grade Range (Li ppm)	LCE Range (Mt)
No. 1	1,890 to 4,050	500 to 700	5.0 to 15.1
No. 2	1,530 to 3,300	500 to 700	4.1 to 12.3
Total	3,420 to 7,350	500 to 700	9.1 to 27.4

The Exploration Target is based on limited surface sampling data collected from the Target Areas and discussed in Section 6.4 “Alkali Flats Project Exploration”, as well as published geological maps indicating the presence of the favorable host lithology. The Exploration Target estimation and evaluation are discussed in Section 6.4.3 “Alkali Flats Exploration Target Estimate” including proposed exploration activities and estimated timeframe to complete the exploration.

2.3. Exploration Program and Budget

GGS has reviewed Fulcrum's expenditure budget to advance each of the projects during the next 24 months. It is the Author's opinion, based on the available geochemical data, geological host rocks and the current lithium models being developed in the area, that the Fulcrum projects are of sufficient prospectivity to warrant further exploration. Fulcrum is designing exploration programs to test each of the project areas and will include geological mapping, geophysical surveys including gravimetric testing, geochemical surveys both rock and soil sampling followed by drilling programs where warranted.

As detailed below, Fulcrum is already permitted to commence the Phase 1 drilling program at the Alkali Flats Project Exploration Target Area No. 1. Details of the Phase 1 drilling program at the Alkali Flats Project are provided in Section 6.4.2 "Alkali Flats Phase 1 Drilling Program". Currently plans are being prepared to submit to the BLM for the drilling of Exploration Target Area No. 2.

The planned geological programs will require logistical support at each project location. Material collected during the Phase 1 drilling program will enable Fulcrum to initiate metallurgical test work. A summary of the proposed exploration budget is set out below in Table 3.

Table 3 EXPLORATION PROGRAMS' BUDGET

Project	Year 1 ($'000)	Year 2 ($'000)	Total ($'000)
Alkali Flats			
- Drilling	800	1,200	2,000
- Assaying	200	300	500
- Geophysical tests	300	100	400
- Metallurgy	200	500	700
- Logistics	100	150	250
- BLM fees	680	680	1,360
Alkali Flats Total	**2,280**	**2,930**	**5,210**
Summit			
- Drilling	-	200	200
- Assaying	-	40	40
- Geophysical tests	200	240	440
- Metallurgy	-	200	200
- BLM fees	48	48	96
Summit Total	**248**	**728**	**976**
Fairway			
- Drilling	100	400	500
- Assaying	50	180	230
- Geophysical tests	100	250	350
- Metallurgy	-	200	200
- BLM fees	98	98	196
Fairway Total	**348**	**1,128**	**1,476**
Grand Total	**2,876**	**4,786**	**7,662**

It is the Author's opinion that Fulcrum has demonstrated through its preliminary surface sampling and initial surface evaluations that the Fulcrum Projects are in geological environments favorable for hosting lithium mineralization potentially of economic interest and that all three of the Fulcrum Projects warrant further exploration.

Conclusions and recommendations for further exploration activities are detailed in Section 7 of this Report.

2.4. Exploration Permitting

Permitting a drilling project on Federal Land administered by the BLM requires that Fulcrum submit applications to conduct the desired work. Provided that the planned drilling activities are less than 5 acres (2.02 hectares) the permitting process involves submitting a Notice of Operations to the BLM. The Notice of Operations details the level of disturbance and a calculation of a reclamation bond. Where projected disturbance exceeds 5 acres, a Plan of Operations is required and is a more detailed process requiring an environmental assessment.

A Notice of Operations for Fulcrum's Phase 1 drilling program at the Alkali Flats Project was submitted to the BLM Tonopah field office on August 22, 2023, and approved by the BLM on September 13, 2023.

As described in Section 6.4.2 "Alkali Flats Phase 1 Drilling Program", Fulcrum is now permitted to commence the Phase 1 drilling program at the Alkali Flats Project.

2.5. Tenure

The Fulcrum Project tenements referenced in this IGR (as set out in Table 4 "Summary of Tenements") are in the form of US lode claims located on Federal Land administered by the BLM.

Fulcrum has commissioned independent legal advice in Nevada regarding the status of the tenements that are referred to in this Report underlying the mineral assets. GGS has not reviewed the material contracts relating to the proposed mineral assets of Fulcrum and is not qualified to make legal representations in this regard. Specific details regarding the tenements and any material agreements pertaining to them are detailed in the Solicitor's Report on Tenements in the Prospectus.

All lode claims are unpatented US Federal lode claims administered by the BLM. Under the Mining Law of 1872, which governs the location of lode claims on Federal Land, the locator has the right to explore, develop and mine minerals on unpatented lode claims without payments of production royalties to the US government and are subject to the surface management regulations of the BLM.

An individual lode claim is defined in US imperial units as having a maximum size of 600 feet x 1,500 feet (182.9 metres x 457.2 metres) or 20.66 acres (8.36 ha). The lode claims require an annual filing of an Intent to Hold declaration and are subject to annual Maintenance Fee payments to the BLM and Esmeralda County totaling US$200 per claim. Surface rights sufficient to explore, develop and mine minerals on the unpatented lode claims are inherent to the claims provided the claims are maintained in good standing. The surface rights are subject to all applicable State and Federal environmental regulations. Groups of claims under the same tenement title are referred informally as 'claim blocks' for discussions only and this term is not a legal classification.

The Fulcrum Projects consist of 2,763 unpatented lode claims as summarized in Table 4 and outlined in Figure 2. A complete list of the claims, which total 230 km^2, are detailed in Appendix 1 "List of Claims".

Table 4 SUMMARY OF TENEMENTS

Project	No. of Claims	Area (Km^2)
Alkali Flats	2,276	190
Fairway	327	27
Summit	160	13
Total	**2,763**	**230**

3. LITHIUM DEPOSITIONAL MODEL

3.1. US Dependency and Nevada Lithium Claystone Discovery

The global demand for lithium has resulted in exploration and mining companies seeking out more locations internationally and with a new direction for production of lithium with the US.

As a result of the Energy Act of 2020, lithium is included in the list of US Critical Minerals. The importance of lithium to US Critical Minerals and material supply chains was further highlighted by the subsequent Executive Order "America's Supply Chains" and in February 2022 the White House issued the "FACT SHEET: Securing a Made in America Supply Chain for Critical Minerals" which recommended expanding domestic mining, production, processing and recycling of critical minerals and materials with the aim of reducing the US dependence on foreign suppliers.

Lithium occurs in potentially economic concentrations in three types of deposits: pegmatites, continental brines, and sediments including clays. Brines are the largest producer of lithium worldwide.

Lithium Americas Corp's Thacker Pass project at the McDermitt Caldera in north-central Nevada, where a large resource of lithium was discovered and is currently being developed, is hosted in claystone deposits within the Tertiary sediment deposits in an intra-caldera basin. That discovery and recent successful process extraction developments drew focus to similar claystone areas in Nevada. The principal Nevada claystone hosted lithium exploration target area is now in southern Nevada where exploration programs are resulting in new lithium deposit discoveries.

3.2. Lithium Mineralization in Claystone

Fulcrum's Projects target lithium mineralization within favorable claystone hosting units known to occur in the Miocene Siebert Formation (as well as other sedimentary units favorable for hosting lithium mineralization of economic significance).

Fulcrum's Projects are geologically similar to other nearby lithium projects in the Tonopah area with advanced exploration programs. Several of those projects are currently being investigated at various exploration or development stages all based primarily on the United States Geological Survey ("USGS") lithium depositional model as presented by Asher- Bolinder (1991) in which three diagenetic models are proposed for formation of enriched lithium clays in closed basins:

- Alteration of volcanic glass to lithium-rich smectite.
- Precipitation from lacustrine waters.
- Incorporation of lithium into existing smectites.

The diagenetic models are all characterized by abundant magnesium, silicic volcanic sources and an arid environment which are prime characteristics utilized to describe the lithium concentrations mechanism that has developed in the closed basins of southern and central Nevada.

The primary regional geologic traits of lithium clay deposits, as presented in the Asher-Bolinder lithium deposition model and represented in Figure 4, include a basin-and-range and other rift tectonostratigraphic settings characterized by bimodal volcanism, crustal extension and high rates of sedimentation. The depositional environment is limited to arid, closed basins of tectonic or caldera origin, with an age of deposition ranging from Paleocene to Holocene. Host rocks include volcanic tuffs and ash, pre-existing smectites and lacustrine beds rich in calcium and magnesium.

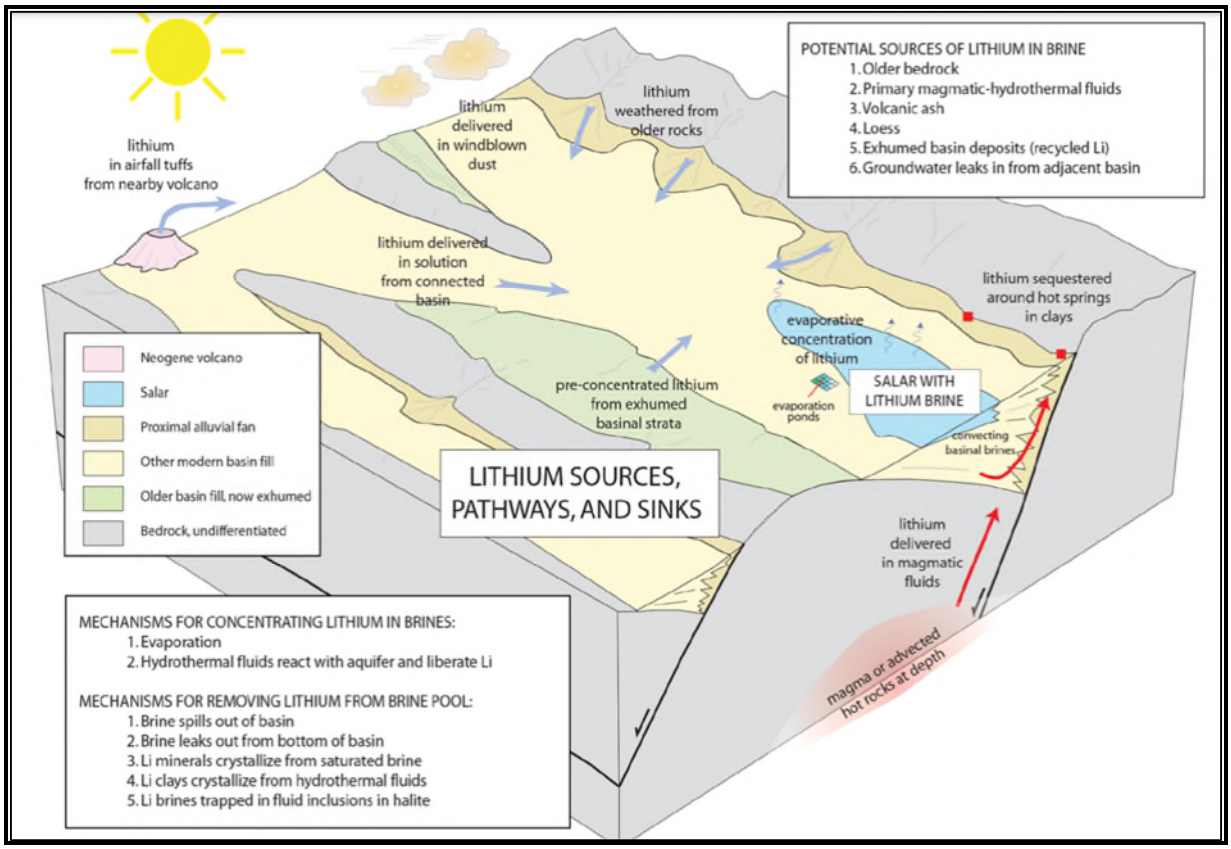


Figure 4 ASHER-BOLINDER LITHIUM DEPOSITION MODEL

3.3. Source of Lithium Mineralization

Rhyolitic volcanic rocks are considered the ultimate source of lithium in southern and central Nevada. A Tertiary high-silica rhyolite flow capping the range east of Clayton Valley and an underlying rhyolite ash-flow tuff sequence both contain highly anomalous amounts of lithium. Caldera volcanic centers may have been the primary source of these lithium-rich volcanic rocks. The postulated source of these volcanic rocks is the Silver Peak Caldera or volcanic rocks associated with eruptions during this period.

Work by Dr. Thomas Benson and researchers at the University of Nevada, Reno, on the origin of the Thacker Pass lithium deposit in north-central Nevada, has suggested that, in addition to leaching of lithium enriched tuffs by meteoric water, degassing and devitrification of tuffs underlying the McDermitt Caldera lake sediments resulted in the release of lithium and other metals. The lithium mobilized from the degassing was then incorporated into authigenic clays forming at the bottom of the caldera lake. The caldera served as a closed basin during degassing, sediment deposition, diagenesis, alteration, and weathering. The lithium captured within the caldera resulted in one of the largest known lithium deposits in the US (Benson, 2023).

John K. Warren (2017) also describes the importance of active faulting involved in forming a suitable spring-fed hydrology for all known economic lithium brine basins. Fault-related subsidence also creates accommodation space, without which only a thin veneer of arid basin sediments and brines can accumulate. A thick basin fill is postulated as a requirement to provide an aquifer of sufficient volume to hold a viable lithium brine resource (Warren, 2017). The Warren model shown in Figure 5 further emphasizes the characteristics of the Fulcrum Projects as primary targets for claystone hosted lithium deposits.

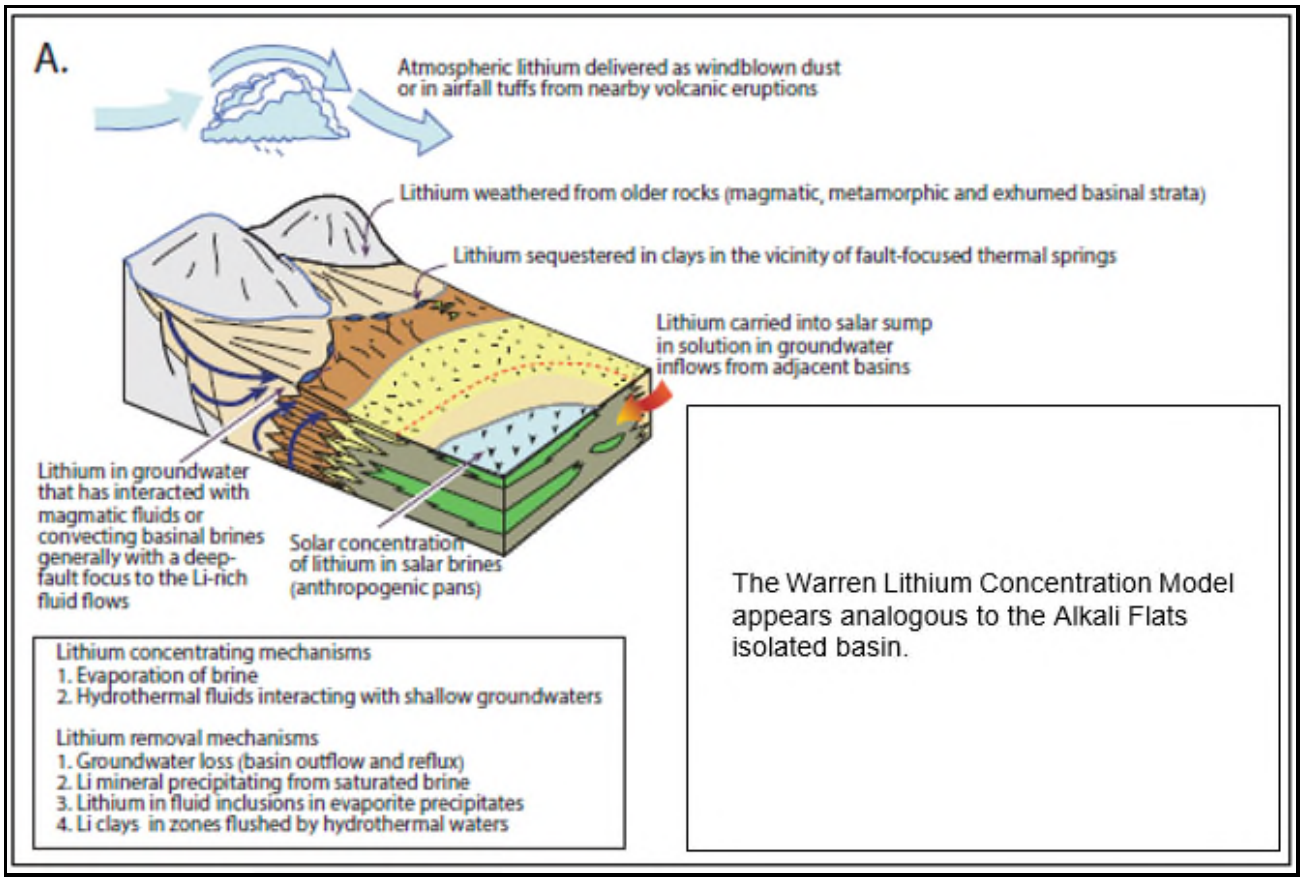


Figure 5 WARREN LITHIUM CONCENTRATION MODEL

3.4. Lithium Concentration Mechanism

In clay deposits, lithium is often associated with smectite (montmorillonite) group minerals. As discussed previously, the USGS model of lithium in smectites often occurs in closed basins which suggests three forms of genesis for clay lithium deposits: 1) alteration of volcanic glass to lithium-rich smectite; 2) precipitation from lacustrine waters; and 3) incorporation of lithium into existing smectites basins (Asher-Bolinder, 1991). In each case, the depositional/diagenetic model is characterized by abundant magnesium, silicic volcanic rocks and an arid environment.

The deposition of the lithium-rich sediments is likely to have occurred late in history within the development of an associated paleo brine lake. This is based largely on the stratigraphic position of the mudstone and claystone above the thick overall sandstone and siltstone-dominated basin fill events. This provides the ideal geological setting for the concentration of lithium from ash and groundwater inputs over an extensive period. As a result, the lithium-rich strata may represent several million years of lithium input and concentration within the basin.

Iza Ogilvie (2023) in a recent thesis defense at the University of Nevada Reno has suggested that the lithium mineralization at Ioneer Ltd's Rhyolite Ridge project (located 15 km to the southeast of the Fairway Project) was hosted in a closed basin formed in fault blocks that were created during WNW-directed extension in late Miocene time. Results indicate that the rhyolitic rocks of Rhyolite Ridge were the primary source of lithium in the Clayton Valley and at Rhyolite Ridge. The deposit is believed to have been deposited in a closed, syntectonic basin rather than the more typical intra-caldera setting of other large sediment-hosted lithium deposits (e.g., Thacker Pass in the McDermitt Caldera). The results of this work point to a tectonic, non-caldera origin for sediment-hosted lithium deposits at Rhyolite Ridge and other areas in common structural settings across the Great Basin, such as at Alkali Flats. In Figure 6, Ogilvie (2023) compared the similarities of the closed basin model to the Thacker Pass model.

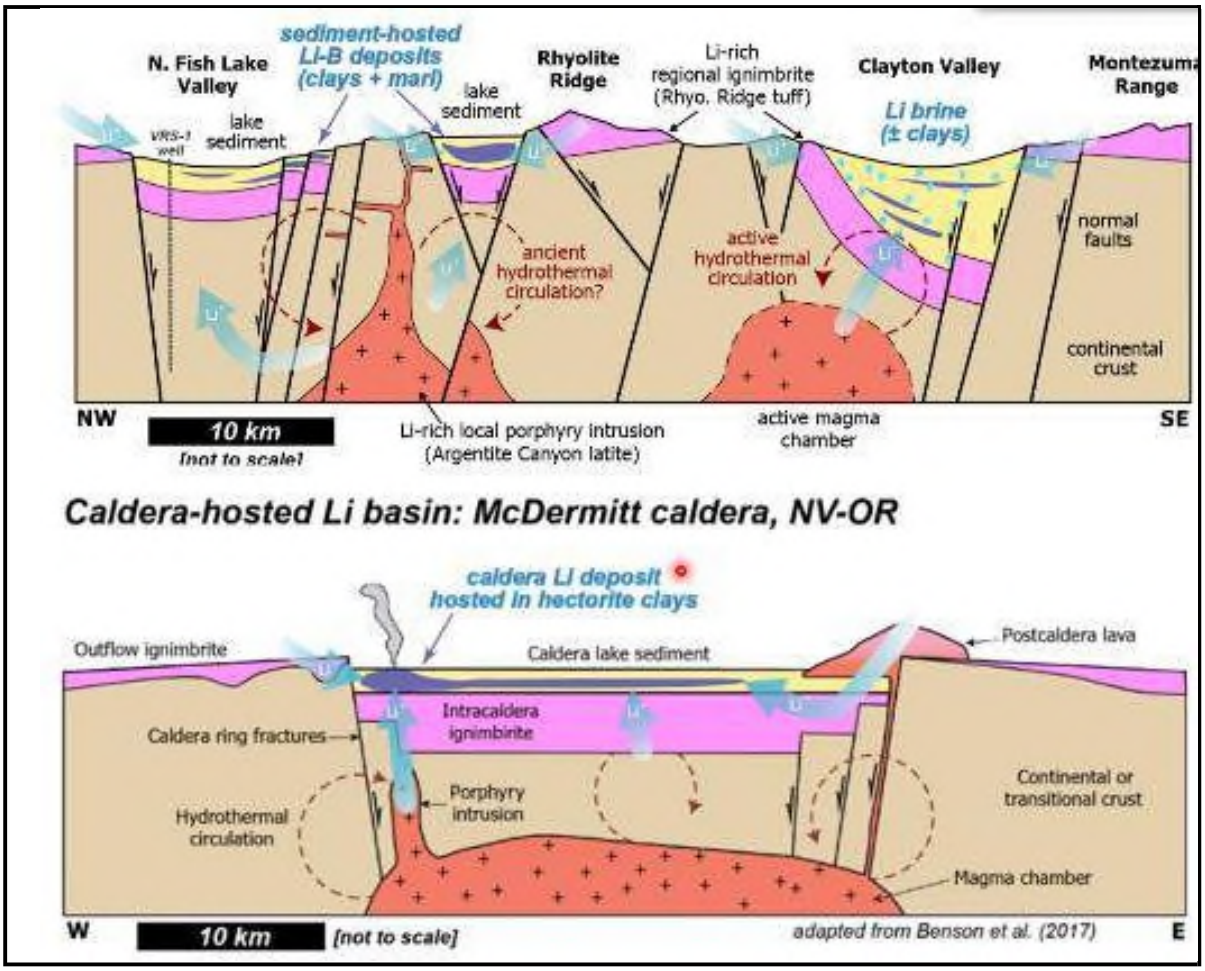


Figure 6 COMPARISON OF LITHIUM CONCENTRATION MODELS

4. REGIONAL LITHIUM PROJECTS

The Fulcrum Projects are in the heart of Nevada's "lithium belt" proximate to Albemarle Corporation's Silver Peak mine, the only lithium producing mine in the US. The Projects are also adjacent to or on trend with significant lithium projects at various stages of exploration and development. The discovery of a large claystone hosted lithium deposit by Lithium Americas Corp at their Thacker Pass project, which is fully permitted and under construction at McDermitt in northern Nevada, has resulted in exploration of similar targets in Nevada.

The targeted mineralization at all of Fulcrum' Projects is postulated to be geologically similar to other projects in the region (Figure 2, Figure 7 and Table 5). Several of these projects which have reported drilled resource estimates include the Tonopah Flats project owned by American Battery Technology Company ("American Battery") (OTCQB: ABML), the TLC project owned by American Lithium Corp. ("American Lithium") (TSX.V: LI), the Clayton Valley project owned by Century Lithium Corp. ("Century Lithium") (TSX.V: LCE), the Bonnie Claire project owned by Nevada Lithium Resources Inc. ("Nevada Lithium") (OTCQB: NVLHF), the Rhyolite Ridge project owned by Ioneer Ltd ("Ioneer") (ASX: INR) and the Zeus project owned by Noram Lithium Corp. ("Noram") (TSX.V: NRM). Table 5 is a summary of resource estimates published by those companies of their projects in the Tonopah district.

Table 5 SUMMARY OF SELECTED LITHIUM RESOURCES IN TONOPAH DISTRICT

Company	Project	Project Area (Km^2)	Resource (Mt*)	Resource LCE** (Mt)	Grade (Li ppm)	Cutoff Grade (Li ppm)
American Battery [1]						
Measured+Indicated	Tonopah Flats	43	2,867***	9.1***	596	300
Inferred			2,659***	7.8***	550	
American Lithium [2]						
Measured+Indicated	TLC	51	2,052	8.8	809	500
Inferred			486	1.9	713	
Century Lithium [3]						
Measured+Indicated	Clayton Valley	22	1,207	6.1	957	200
Inferred			119	0.5	827	
Nevada Lithium [4]						
Inferred	Bonnie Claire	74	3,407	18.4	1,013	700
Ioneer [5]						
Measured+Indicated	Rhyolite Ridge	22	258	2.4	1,731	Variable****
Inferred			93	0.9	1,759	
Noram [6]						
Measured+Indicated	Zeus Project	11	1,041	5.2	937	300
Inferred			236	1.1	869	
Fulcrum	Alkali Flats, Summit, Fairway	230	?	?	?	?

Sources:

1 https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf
2 https://americanlithiumcorp.com/wp-content/uploads/2023/01/NR_2023_01_16_Filing_TLC-Mineral-Resource-Estimate-Technical-Report-FINAL.pdf
3 https://www.centurylithium.com/news/2024/century-lithium-announces-positive-feasibility-study-for-the-clayton-valley-lithium-project-nevada
4 https://nevadalithium.com/wp-content/uploads/2023/08/Bonnie-Claire_PEA-Technical-Report_02-25-2022.pdf
5 https://wcsecure.weblink.com.au/pdf/INR/02801115.pdf
6 https://noramlithiumcorp.com/site/assets/files/3997/2023-03-20-updated-resource-estimate-zeus.pdf

Notes:

* Mt – millions of tonnes.
** LCE – lithium carbonate equivalent.
*** Converted to Mt and LCE from imperial short tons and lithium hydroxide monohydrate (LHM) reported by American Battery using 1 imperial short ton = 2,000 pounds and 1 tonne = 2,205 pounds and 1.00 LHM = 0.88 LCE. The resource estimates as reported by American Battery are detailed in Section 6.4.3.
**** Variable cutoff grade utilizing boron as principal mining parameter.

- **Silver Peak**

Albemarle Corporation's Silver Peak mine has been the sole lithium producer in the US since 1967. Lithium production is from of a brine operation that produces approximately 5,000 tonnes of LCE per annum and is located 15 km southwest of the Alkali Flats Project, in the same Montezuma Valley but separated from the Alkali Flats Project by the Paymaster Range and 35 km southeast of the Fairway Project. Albemarle Corporation has announced that it will increase its production to meet the US's increasing demand and will also evaluate claystone hosted potential at the Silver Peak project.[7]

Examples of Local Claystone Hosted Deposits in the Clayton Valley Area:

- **American Battery Technology Company – Tonopah Flats project**

American Battery has announced that "the Tonopah Flats lithium project encompasses one of the largest known measured, indicated and inferred lithium claystone resource deposits in the United States". Drilling commenced in December 2021 with 10 RC drill holes and 12 Air Core drill holes. A further 8 diamond core holes were drilled during 2023 and American Battery has announced a resource estimate as summarized in Table 5 and discussed in Section 6.4.3 "Alkali Flats Exploration Target Estimate"[8].

The Tonopah Flats project is located 19 km to the north of the Alkali Flats Project on approximately 43 km^2 of land within 517 unpatented lode claims. American Battery has received a grant of US$57 million from the US Department of Energy to facilitate the project's design and construction of a commercial-scale facility towards developing its recovery process.[9]

The lithium mineralization at the Tonopah Flats project occurs predominantly in the claystone of the Siebert Formation. Drilling by American Battery has so far defined an area of generally continuous lithium mineralization approximately 7.8 km north to south and up to 4.5 km east to west with thicknesses ranging from 120 metres to 435 metres.

[7] *https://www.nasdaq.com/press-release/albemarle-announces-expansion-of-nevada-site-to-increase-domestic-production-of*
[8] *https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf*
[9] *https://americanbatterytechnology.com/celebrating-the-contract-received-for-57m-grant-from-us-doe-for-commercial-scale-lithium-hydroxide-refinery/*

- **American Lithium Corp. – TLC project**

American Lithium's TLC project is located approximately 26 km to the north of the Alkali Flats Project covering approximately 51 km^2 within 614 mining claims. American Lithium released an updated mineral resource estimate in January 2023 of Measured 4.2 Mt LCE, Indicated 4.6 Mt LCE and Inferred 1.9 Mt LCE. Their resource estimate is based on a total of 82 drill holes[10].

The TLC project, like other basin hosted lithium deposits in the area is covered by Quaternary alluvium. The dominant lithology below the alluvial cap, as observed from drill hole records, are finely laminated claystone beds with lenses of sandstone and conglomerate and occasional thin volcanic tuff and ash layers. Collectively, this mixed unit of lacustrine sedimentary beds with minor volcanics is referred to as claystone. Underlying the claystone are tuffaceous sandstones and conglomerates collectively referred to as the basal tuff unit. Exploration drilling at the TLC project terminated in the basal tuff.

- **Century Lithium Corp – Clayton Valley project**

The Clayton Valley project consists of 23 km^2 located 12 km southwest from the Alkali Flats Project. On April 29, 2024 Century Lithium reported positive results from its feasibility study and updated its Measured and Indicated resource estimate to 1,207 Mt at an average grade of 957 ppm Li, containing 6.1 Mt of LCE and an additional 119 Mt Inferred resource estimate at a grade of 827 ppm Li for 0.5 Mt of LCE. The total resource estimate was constrained within a pit shell defined at a 200 ppm Li cutoff and based on 45 core drill holes.[11]

- **Nevada Lithium Resources Inc. – Bonnie Claire project**

Nevada Lithium's Bonnie Claire project, located 60 km south of the Alkali Flats Project, released an updated resource estimate in September 2021 for the Bonnie Claire resource based on 10 exploration drill holes with an Inferred resource estimate of 18.4 Mt of LCE using a cutoff grade of 700 ppm Li and assumes a form of borehole mining. [12]

The project covers 74 km^2 within 695 placer claims. Lithium mineralization at Bonnie Claire is reportedly present as lithium carbonate and lithium salts deposited within the fine grain clay, silt and sand pore space. The lithium mineralization extends from surface, with the highest-grade lithium sediment layers occurring one hundred to several hundred metres below the surface.

- **Ioneer Ltd – Rhyolite Ridge project**

After Thacker Pass, Ioneer's Rhyolite Ridge project is one of the most advanced lithium projects in Nevada and located 40 km west of the Alkali Flats Project and 15 km southeast of the Fairway Project.

Rhyolite Ridge, comprising 22 km^2, is being developed as both a supplier of lithium and boron. Recently, Ioneer released a Definitive Feasibility Study for the project and a revised Mineral Resource and Ore Reserve estimate as part of that study. Although primarily being developed as a boron producer the deposit contains a significant lithium resource estimate, reported as contained LCE of 0.7 Mt Measured, 1.7 Mt Indicated and 0.9 Mt Inferred.[13]

Ioneer has recently been awarded a conditional loan commitment of up to US$700 million from the US Department of Energy to develop the Rhyolite Ridge project.[14]

[10] *https://americanlithiumcorp.com/wp-content/uploads/2023/01/NR_2023_01_16_Filing_TLC-Mineral-Resource-Estimate-Technical-Report-FINAL.pdf*

[11] *https://www.centurylithium.com/news/2024/century-lithium-announces-positive-feasibility-study-for-the-clayton-valley-lithium-project-nevada*

[12] *https://nevadalithium.com/wp-content/uploads/2023/08/Bonnie-Claire_PEA-Technical-Report_02-25-2022.pdf*

[13] *https://wcsecure.weblink.com.au/pdf/INR/02801115.pdf*

[14] *https://www.energy.gov/lpo/articles/lpo-announces-conditional-commitment-ioneer-rhyolite-ridge-advance-domestic-production*

- **Noram Lithium Corp. – Zeus lithium project**

The Zeus lithium project, that covers approximately 11 km^2 is located between the southwestern corner of Fulcrum's Alkali Flats claim block and the Silver Peak lithium mine. Noram has been drilling the Zeus project since 2016 and, using a 300 ppm Li cutoff, has reported a resource estimate of 5.2 million tonnes of LCE in the Measured and Indicated classifications and an additional 1.1 million tonnes of LCE in the Inferred classification. [15]

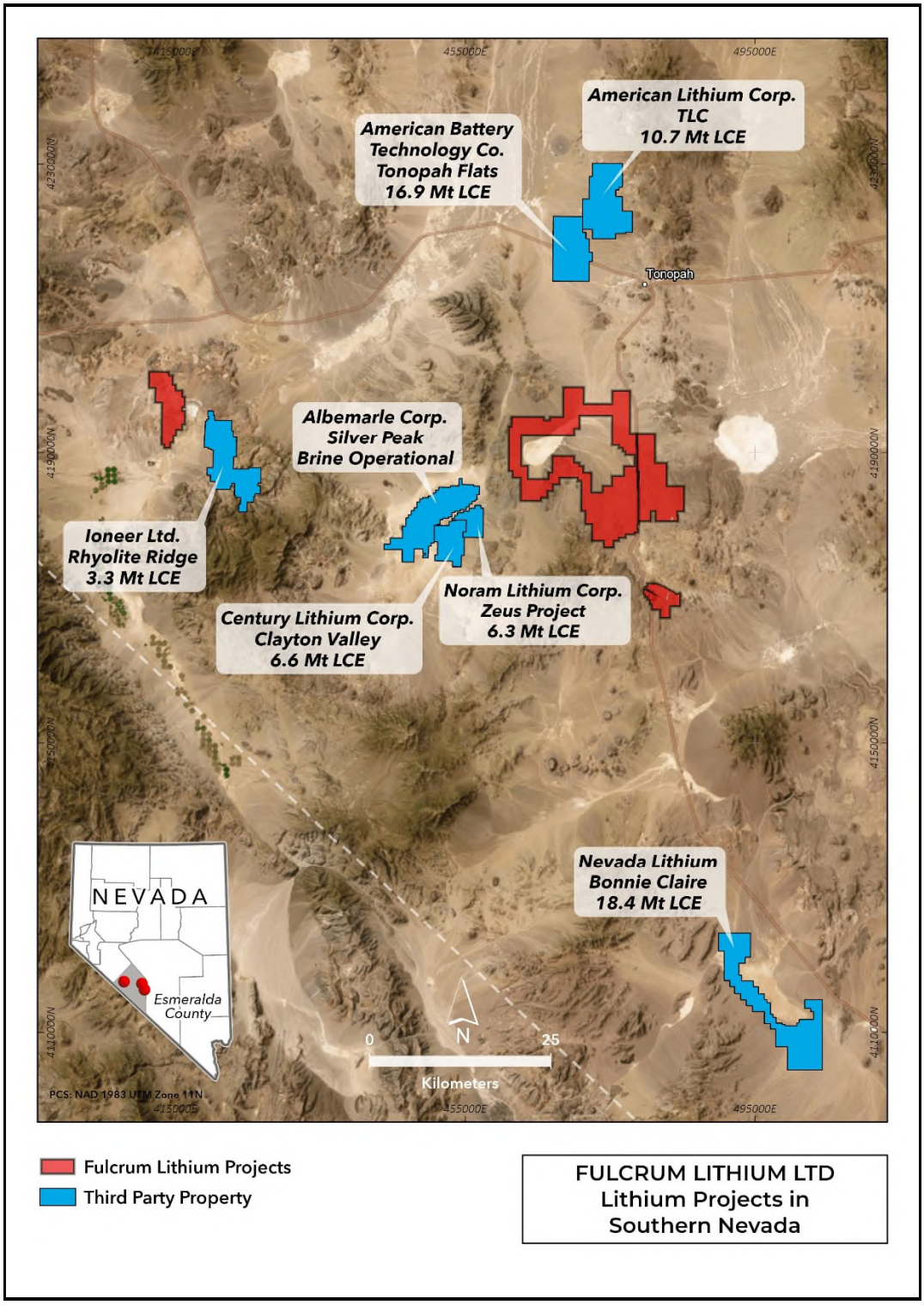


Figure 7 LITHIUM PROJECTS IN SOUTHERN NEVADA

[15] *https://noramlithiumcorp.com/site/assets/files/3997/2023-03-20-updated-resource-estimate-zeus.pdf*

5. FULCRUM'S LITHIUM PROJECTS IN NEVADA

Fulcrum has assembled the largest known portfolio of unpatented lode claims focused on lithium exploration in Nevada. Fulcrum's Projects total 2,763 lode claims covering 230 km^2:

- Alkali Flats - comprising 2,276 lode claims, covering 190 km^2 in the Alkali Flats closed basin located approximately 15 km southeast of Tonopah, Nevada.
- Summit - comprising 160 lode claims covering 13 km^2 and located in the Lida Valley approximately 7.5 km from the southern boundary of the Alkali Flats Project.
- Fairway - comprising 327 lode claims covering 27 km^2 and located along the western edge of the Fish Lake Valley 65 km southwest of Tonopah.

The Project areas considered to be prospective for lithium mineralization are hosted in layered claystone units within hydrogeological basins of southern Nevada. All three Projects are located in the heart of Nevada's "lithium belt" proximate to Albemarle Corporation's Silver Peak mine, the only lithium producing mine in the US. The Tesla Giga lithium battery factory is located approximately four hours to the north of the Projects.

5.1. Fulcrum Projects Selection Process

The selection process for Fulcrum's Projects was based on extensive desktop examinations of available data including published geological maps, examination of satellite image photos and review of significant adjacent or similar projects. This process was led by Foster Wilson, a Fulcrum Director, who has an extensive database of lithium host environments related to known source rocks and a long history of locating prime lithium targets in Nevada.

As detailed in Section 3 "Lithium Depositional Model", Nevada lithium deposition models have the following common factors, all of which are present at the Alkali Flats, Summit and Fairway projects:

- An abundance of volcanic source rocks.
- An arid climate.
- Thermal waters which are known to alter ash deposits and leach lithium.
- A closed basin to capture the lithium deposit.

These factors, together with other commercial factors including the availability and status of land tenure, initial gravimetric data and available infrastructure, formed the basis for the location of the claim staking of the Fulcrum Projects.

5.2. Location and Access

Fulcrum's Projects are all located in southern Nevada in an area that is currently the focus of lithium exploration and development projects by several companies, including both brine and claystone hosted deposits. Fulcrum's Projects are being explored for lithium mineralization hosted by claystone formations. The only lithium producing mine in the US (Albemarle Corporation's Silver Peak mine) is located 15 km to 35 km from Fulcrum's Projects.

Fulcrum's Projects are also in similar geological settings compared with local significant lithium projects and deposits at various stages of exploration and development, including American Battery Technology Company's Tonopah Flats project, American Lithium Corp's TLC project and Ioneer Ltd's Rhyolite Ridge project.

Fulcrum's Projects are located in Esmeralda County, the least populated county in Nevada. Nye County referred to in this Report is the adjoining county to the east of Esmeralda County.

The Fulcrum Projects are all accessible from major highways within Nevada, approximately midway between Reno, Nevada to the northwest and Las Vegas, Nevada to the southeast.

The general locations of the Fulcrum Projects are shown in Figures 1 and 2.

5.2.1. Alkali Flats Project

Fulcrum's Alkali Flats Project is in an increasingly active regional area for lithium exploration and development. The Project is located approximately 15 km south of Tonopah, Nevada. The Fulcrum exploration model, based on the limited outcrop exposures, will target the shallow claystone units along the basin margins where the favorable claystone is projected below Quaternary cover.

Fulcrum's Alkali Flats Project totals 2,276 lode claims on US Federal lands managed by the BLM. Fulcrum, through its wholly owned subsidiaries, owns 100% of the lode claims that encompass approximately 190 km^2 or 19,000 hectares ("ha"). The Alkali Flats claim block is located along the basin margins with Alkali Lake at the geographical center of the basin.

The Alkali Flats Project is centered near 469,342 metres East, 4,187,705 metres North, Universal Transverse Mercator (UTM) NAD 83, Zone 11 datum in Esmeralda County, Nevada (37.8362° North Latitude and -117.3484° West Longitude). The Project lies within T1S, T2S, T1N, R40E, R41E, R42E and R43E, Mt. Diablo Meridian.

The Project is easily accessible from major highways within Nevada, approximately midway between Reno, Nevada to the northwest and Las Vegas, Nevada to the southeast. The Project can be accessed from Reno, Nevada by heading south for 367 km on Highways US 50E and US 95 to Tonopah and then travelling 15 km south from Tonopah to the northern edge of the project. Tonopah is located on highways US 95 and US 6. Several all-weather-gravel and dirt roads provide access throughout the property.

The topography within the Project slopes gently towards the center of the playa floor at Alkali Lake, the dominant feature within the basin. The elevation at the lowest point is approximately 1,460 metres. The playa floor totals approximately 175 km^2 and receives surface drainage from a catchment area of about 600 km^2. Elevation rises on the western edge of the Project to approximately 1,550 metres along the slope of the Paymaster Ridge marking the western margin of the Project. The northern extension of Montezuma Range is located at the southern boundary. Goldfield Hills and other low-level hills border the Project to the east.

5.2.2. Summit Project

Fulcrum's Summit Project consists of 160 lode mining claims that encompass 13 km^2 or 1,337 ha southeast of the southern limit of Goldfield, Nevada and approximately 7.5 km from the southern boundary of the Alkali Flats Project.

The Summit Project is centered near 482,165 metres East, 4,169,952 metres North, (UTM) NAD 83, Zone 11 datum in Esmeralda County, Nevada (37.6766° North Latitude and -117.2022° West Longitude). The Project lies within T3S, R42E and R43E, Mt. Diablo Meridian.

Highway US 95 is the principal route that passes along the western boundary of the claim block. From US 95 multiple all-weather gravel roads allow access to much of the claim block. The Summit Project claim block falls almost completely in the Goldfield Mining District which has a long history of gold and silver mining and exploration dating back to the early 1900s.

Remnants of past exploration for gold and silver are present as numerous historic prospect pits and shafts. A senior northeast trending small claim block consisting of approximately 18 ha is located near the central portion of the block with a mine shaft and prospects pits presumably for gold/silver (Figure 11).

5.2.3. Fairway Project

Fulcrum's Fairway Project is located along the western edge of the Fish Lake Valley in a large hydrogeological basin of the same name and a prominent hydrothermal basin. The Fairway Project consists of 327 lode mining claims that encompass 27 km^2 or 2,700 ha in a north-south trending claim block that predominately parallels the Fish Lake Valley.

The Fairway Project is centered near 414,540 metres East, 4,195,755 metres North, (UTM) NAD 83, Zone 11 datum in Esmeralda County, Nevada (37.9053° North Latitude and -117.9721 West Longitude). The Project lies within T1S, T1N and R436E, Mt. Diablo Meridian.

The Fairway Project is located 65 km southwest of Tonopah and midway between Reno, Nevada and Las Vegas, Nevada. Access to the Fairway Project from Reno is via US 95 for 305 km and then traveling west on route US 6 for 9 km, southeast on Nevada State routes SR 773 for 16 km and SR 264 for 9 km and then east on an all-weather gravel road for 20 km to the southern boundary of the north-south trending claim block. Several gravel-dirt roads cross the Project allowing for access to the current exploration targets.

USGS topographical maps of the area indicate a site called the "Crossing" at the southern end of the claim block. The Crossing is an intersection of gravel roads, where roads cross Fish Lake Valley to the east. At that point the primary road heads north and eventually intersects a gravel road to the south that leads to the Cave Springs Road and through the Rhyolite Ridge lithium deposit. The well-maintained hot spring area at the Crossing is also currently a staging site or laydown area for drill companies, supporting current drill programs for the adjoining Lithium Corporation/Morella Corporation Ltd's Fish Lake Valley lithium project, ACME Lithium Inc's FLV lithium claystone project and Ioneer Ltd's Rhyolite Ridge project.

5.3. Climate and Vegetation

The Fulcrum Projects have a climate typical of the southern Nevada, Tonopah area with cold winters and warm to hot summer temperatures. July is the warmest month, with an average temperature of 21.6°C, while the coldest month of the year is January, with an average temperature of -1.3°C (Table 6). Monthly precipitation ranges from lows of 7 mm in June and December to March with the highest average precipitation of 14 mm.

Table 6 TONOPAH CLIMATE DATA

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Record high (°C)	19	24	26	31	36	39	40	39	36	32	33	21
Average high (°C)	7.1	9.6	13.8	18	23.6	29.3	33.3	32.1	27.1	20.1	12.1	6.8
Average low (°C)	-6.5	-4.3	-1.7	1.4	6.2	10.8	14.2	13	8.9	3.1	-3.4	-7
Record low (°C)	-26	-23	-16	-13	-7	-3	4	3	-4	-11	-16	-25
Ave. Precipitation (mm)	12	12	14	10	13	7	12	13	8	9	11	7

Climate data on the US climate data website is reported in imperial units and has been converted to metric units for this Report. Readers should refer to the original reports where referenced.[16]

Vegetation in the Tonopah area, like that over much of southern Nevada, consists of sagebrush (Artemisia tridentata) and other desert plants on the lower slopes and in the valleys. Typical vegetation consists of rabbit brush (Chrysothamnus grareolens) and big greasewood (Sarcobatus vermiculatus). Shadscale (Atriplex confertifolia), white sage (Eurotia lanata) and the small, dry species of greasewood (Sarcobatus baileyi) occur with sagebrush in the drier slopes and hills (Bonham and Garside, 1979).

[16] *https://www.usclimatedata.com/climate/tonopah/nevada/united-states/usnv0091*

5.4. Infrastructure

The Projects are within easy access from local communities in Nevada that are of adequate size to house mining personnel. Approximately 15 km from the Alkali Flats Project and in Nye County, Tonopah, a historic mining service center with a current population of 2,179 (2020 US Census), is the nearest full-service town and is now a significant focal point of lithium exploration and development in Nevada. Tonopah has some services capability providing housing, grocery stores, restaurants, lodging, banks, hardware stores and government offices including the BLM Tonopah Field Office. Employment in Tonopah consists of service industry, military, mining and industrial jobs.

Tonopah is also located at the center of the “Electric Highway” connecting Reno to Las Vegas. Electric charging stations are located at the south end of the town as well as eight “Tesla Supercharger” stations in the center of Tonopah.

Approximately 7.5 km from the Alkali Flats Project and 2 km from the Summit Project, Goldfield, with a population of 234 (2020 US Census) was the former centre of gold mining production in Nevada and for a short period of time between 1903 to 1910 was the largest city in Nevada with a population of over 20,000. Today Goldfield remains the county seat for Esmeralda County and is a possible source for housing and has a few small stores, a restaurant, a small motel as well as RV sites.

Located approximately 65 km from Tonopah, the Fairway Project is also easily accessible via main paved and maintained all-weather gravel roads and benefits from the proximity to the Rhyolite Ridge lithium project which is in the development stage.

Electrical power is available via high-voltage powerlines that extend from Tonopah and Goldfield. The Alkali Flats and Summit Projects both have high-voltage lines either passing through the claim block or adjacent to the claim boundaries. A substation at Alkali Hot Springs provides power via secondary lines to the Albemarle Corporation’s Silver Peak lithium mining operation.

5.5. Fulcrum Projects Geology

As detailed in Section 3 “Lithium Depositional Model”, Nevada lithium deposition models have the following common factors, all of which are present at the Alkali Flats, Summit and Fairway projects:

- An abundance of volcanic source rocks.
- An arid climate.
- Thermal waters which are known to alter ash deposits and leach lithium.
- A closed basin to capture the lithium deposit.

5.5.1. Regional Geology

Much of the geologic information presented in this section is from the Bonham and Garside (1979) map that covers the Tonopah area to the north of Alkali Flats and overlapping the northern portion of the Alkali Flats Project area. Additional references are from Albers and Stewart (1972) Geology and Mineral Deposits of Esmeralda County. The geological map referenced in this Report is from the Nevada Bureau of Mines and Geology; Geology Map of Nevada (Stewart and Carlson, 1978). Other references are cited as indicated.

The Fulcrum Projects are all located in the Great Basin physiographic region of western Neveda along the edge of the Walker Lane tectonic belt. The Great Basin is defined as a tectonic region west of the Rocky Mountains that spans from southern Oregon to southern California and Arizona. The Basin and Range area underwent crustal extension and elevated thermal activity in the mid-Tertiary that developed the basin and range physiography consisting of down dropped basins and up thrown fault block mountains. The mountain ranges are typically comprised of fault-bounded dominantly Proterozoic and Paleozoic sedimentary units, while the basins were filled with volcanic deposits and erosional detritus from the uplifted ranges. Walker Lane is a northwest trending tectonic belt approximately 80 km wide extending through western Nevada and eastern California (Stewart, 1988).

Both metallic and non-metallic deposits such as lithium occur along the Walker Lane Belt in large part because of the associated structural and hydrothermal activity. Figure 8 is a location map of the mining districts surrounding the three Fulcrum Project areas. The Alkali Flats Project is located within the Montezuma (Alkali Lake Spring) Valley surrounded by several mining districts; the Tonopah and Divide mining districts to the north, and the Klondyke district to the northeast, the Montezuma district to the south, the Silver Peak Marsh (Clayton Valley) non-metallic district to the southwest, the Weepah and Lone Mountain district to the west and surrounds the Alkali Spring Valley non-metallic deposit.

The Goldfield mining district is located to the southeast of the Alkali Flats Project and encompasses most of the Summit Project.

The Fairway Project is also surrounded by both metallic and non-metallic mining districts, the Fish Lake Valley metallic deposit is located to the west and partially encompasses the Fish Lake Marsh non-metallic district.

The most productive metallic deposits are in the San Antonio Mountain range to the east of the Alkali Flats Project and at the Goldfield district to the north of the Summit Project (Figure 8). Tonopah and Goldfield were major historical producers of both gold and silver particularly in the early 1900s. The San Antonio Mountain range is a Tertiary aged complex that underwent intermittent volcanism between 35 million years and 10 million years ago (Bonham and Garside, 1979). Plutonism in this area dates to the Late Cretaceous, with intrusion of the Fraziers Well pluton and associated porphyry dykes. Basin and Range faulting in the Tonopah area is estimated to have commenced approximately 16 million years to 17 million years ago, as indicated by the age of basinal deposits of the Siebert Formation and the extrusion of olivine trachyandesite (Bonham and Garside, 1979).

Tertiary geologic units in the Project areas include welded and non-welded ash flows, lava flows, volcanic breccia and freshwater sedimentary rocks. The volcanic rocks range in composition from rhyolitic to basaltic; those having the composition of quartz latite are most common. The thickness of the Tertiary section as well as its lithologic character differs greatly from one range to another within the Project areas. The maximum thickness of the sedimentary and volcanic rocks is in the Silver Peak Mountains where several hundred metres thick are exposed. Because the lithologic composition of the Tertiary differs from area to area, both sedimentary and volcanic rock units are important from an economic standpoint as they host important mineral deposits (Albers & Stewart, 1972). The Tertiary events, both volcanic and sedimentary, created potential source rocks for lithium mineralization as well as later host rocks.

The source of the volcanic rocks is related to a northwestern trending caldera belt that extends through western Nevada and western Utah. Twenty-three calderas and their caldera forming tuffs are well identified in the western Nevada volcanic field and the presence of possibly 14 or more are aerially extensive. Voluminous ash-flow tuffs whose sources are unknown suggest a similar number of undiscovered calderas (Henry and John, 2013) (Figure 9).

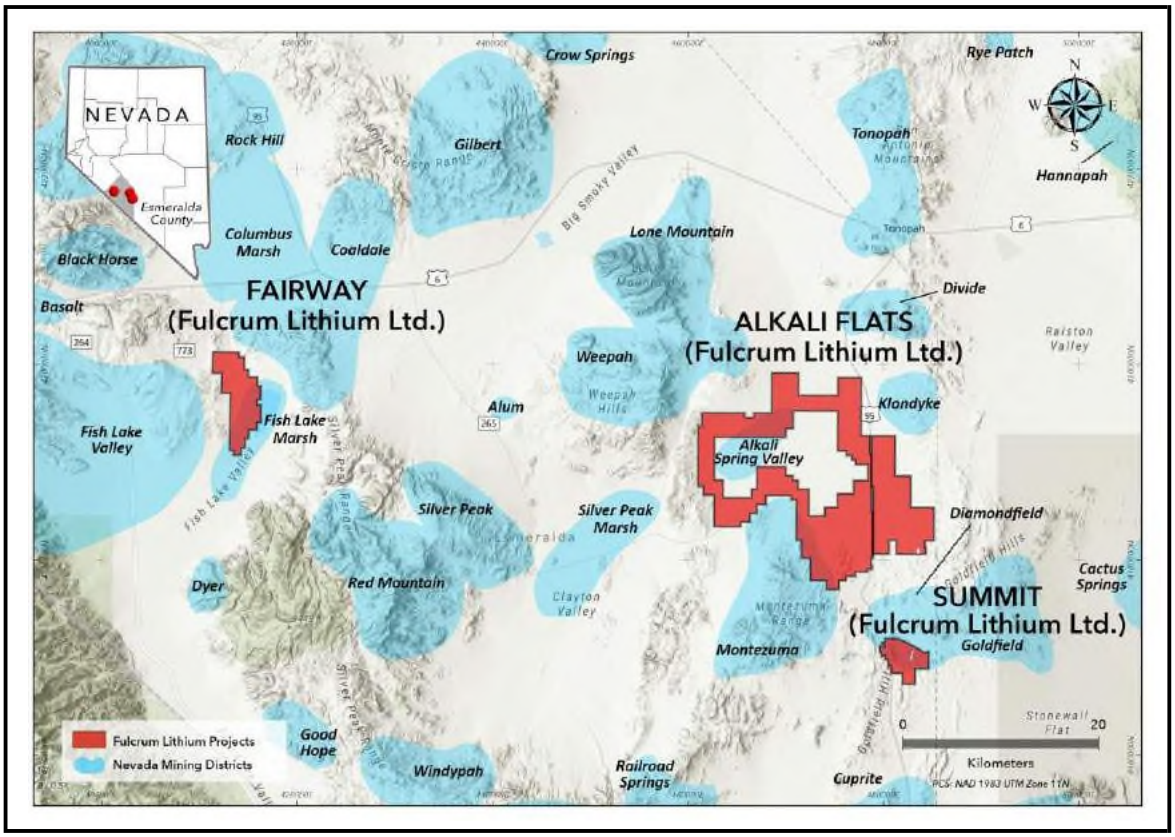


Figure 8 SOUTHERN NEVADA MINING DISTRICTS

In the Fulcrum Project areas, young Tertiary volcanic rocks are thought to have extruded from the Silver Peak Caldera and date to approximately 6.1 million years to 4.8 million years ago. The northern edge of the Silver Peak Caldera is believed to be exposed approximately 50 km west of the Alkali Flats Project area and 15 km south of the Fairway Project. The Tertiary rocks are characterized by a series of interlayered sedimentary and volcanic rocks which were deposited throughout west-central Nevada. These rocks unconformably overlie folded and faulted metasedimentary basement rocks that range from the Precambrian through Paleozoic periods.

Sedimentary deposition was also occurring during the volcanic events particularly in the down dropped basins. In this area of Nevada where the Fulcrum Projects are located, several of the current lithium exploration and development projects are focused on the thick sequences of sedimentary rocks (claystones) deposited in the basins. Originally the sedimentary rocks were designated as part of the Esmeralda Formation and excluded volcanic rocks except for thin layers of tuffaceous material. Turner (1900) postulated that the sediments were deposited in a large lake, “Lake Esmeralda”, bounded on the east by the Montezuma Range, on the west by the Inyo Range and extending northward an unknown distance from the Palmetto Mountains. The lake was believed to have been formed in the Miocene time and probably existed well into the Pliocene. Those units are now sub divided into other formations such as the Siebert Formation.

The thickness of the Siebert Formation is projected to be variable. Bonham and Garside (1979) describe it as over 180 metres thick on Siebert Mountain southeast of Tonopah and 300 metres to 450 metres thick just east of Crescent Dunes. They also predicted *“it seems likely that an even thicker section is present beneath Quaternary alluvium in the central part of Montezuma Valley”* (Alkali Spring Valley) between Tonopah and Lone Mountain as gravity data indicate a maximum of 900 metres of Cenozoic material in this valley, including an unknown amount of pre-Siebert volcanic rocks. This indicates that the area of maximum Siebert Formation deposition probably coincides with the center of Montezuma Valley. The Siebert Formation is composed of fluvatile and lacustrine epiclastic conglomerates, sandstone, siltstone, and lesser quantities of subaerially and sub-aqueously deposited tuffs (Bonham and Garside, 1979).

Because of the basin depositional sediments within closed basin and associated thermal activity, the Nevada basins have become the target of current lithium exploration and developments. The Fulcrum Projects are in three prominent closed basins created during the Tertiary structural event (Alkali Spring Valley hosting the Alkali Flats Project, Lida Valley hosting the Summit Project and Fish Lake Valley hosting the Fairway Project).

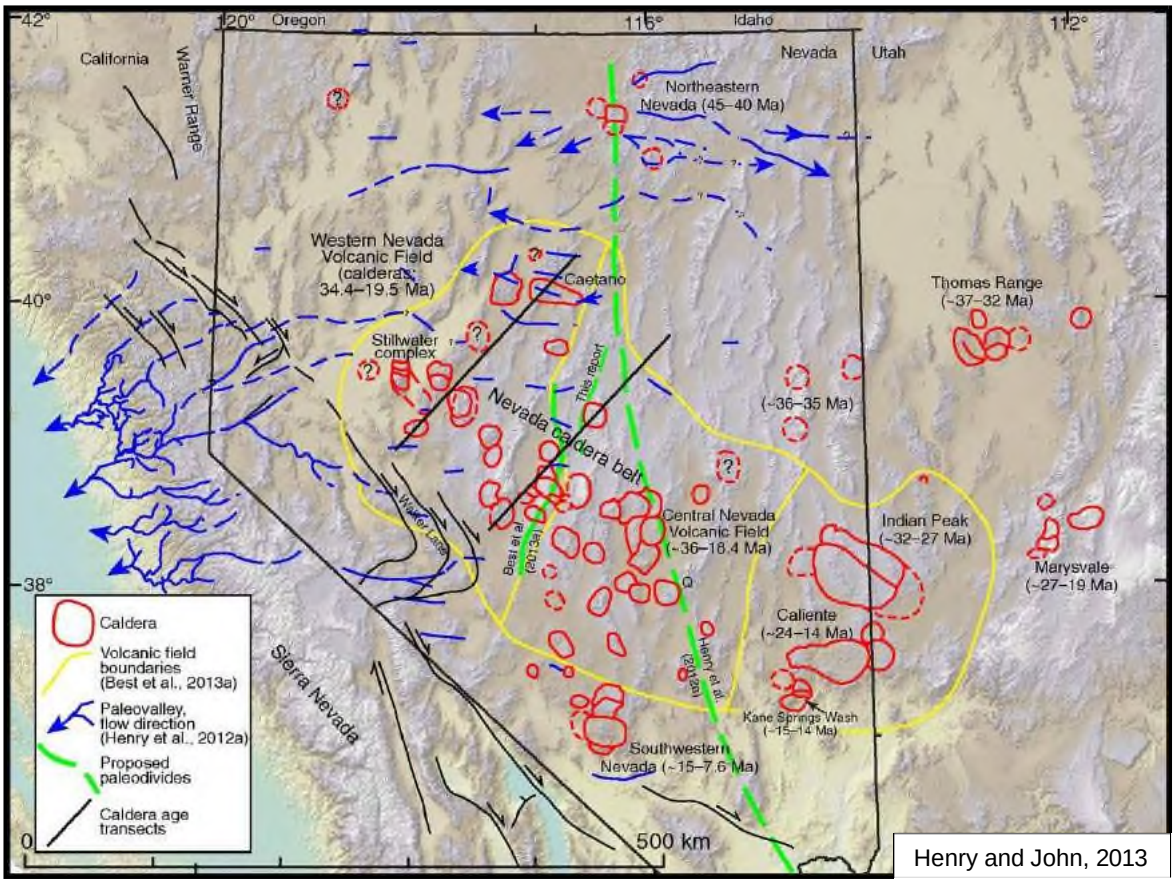


Figure 9 CALDERA BELT IN SOUTHERN NEVADA

5.5.2. Alkali Flats Project Geology

The Alkali Flats Project is in a broad alluvial geographically closed basin of subdued topography between the Montezuma Range to the south, the Paymaster Ridge range to the west and extension of the Goldfield Hills to the east. The Alkali Flats Project area is almost exclusively covered by Quaternary alluvium generally composed of silt, sand, and gravel from local sources (Figure 10). Quaternary playa deposits occur within the centroid of the Project claim block, with the Alkali Lake playa being the dominant geographic feature. The basin is surrounded by siltstone and limestone of Late Proterozoic to Cambrian formations exposed west of the claim block along the Paymaster Ridge. Along the eastern edge of the Project possible lithium sources rocks occur as rhyolite and dacites of Oligocene to Early Miocene. The Nevada Department of Water Resources has designated the basin as the Alkali Spring Valley Basin Number 142.

Bonham and Garside (1979) describe the basin as located within the Montezuma Valley (Alkali Spring Valley). They referred to the area as a closed topographic basin with a playa just to the southwest of Tonopah and describing the Montezuma Valley as including the current Clayton Valley and Alkali Lake Valley of Albers and Stewart (1972). The Siebert Formation underlies portions of the basin which is described as containing a wide variety of sedimentary and pyroclastic rocks, plus a few interbedded trachyandesite flows and dikes. The bulk of the formation includes fluvatile and lacustrine epiclastic volcanic conglomerate, sandstone, siltstone, and lesser amounts of subaerially and subaqueously deposited tuff. Algal limestone is an important part of the section in the vicinity of the Crescent Dunes and arkosic sandstone and conglomerate (derived from granitic rock) are present at the northeast margin of Lone Mountain.

Fulcrum's primary target for lithium exploration is the Siebert Formation which occurs as low hills in the south and southeastern portion of the Alkali Flats Project area. Although only weakly exposed in the southern portion of the Alkali Flats Project the formation is projected below the overlying Quaternary cover.

The Siebert Formation lies unconformably on several different rock units, especially the various units of the Fraction Tuff, the Mizpah Formation, and the volcanics of Lime Mountain. The basal sedimentary beds of the Siebert Formation in some areas were derived from the erosion of the underlying rock units, although in other areas tuffaceous shales often lie directly on older volcanic rocks with no basal conglomerate or indication that any portion of the Siebert Formation was derived from the underlying rocks. Compaction of shales over buried hills has sometimes resulted in supratenuous folds. Onlap deposition around the hills, plus the deposition of thicker units away from the hills may accentuate the dips on the flanks of these folds.

Rhyolitic ash-fall tuffs of the Thirsty Canyon overlay the Siebert Formation and are exposed as resistant ridges and small isolated exposures in the southern area of the claim block.

GGC considers several geologic features of the Alkali Flats to be positive indicators for hosting lithium mineralization including:

- Closed hydrological basin.
- Presence of hydrothermal hot springs within the basin.
- Elevated subsurface geothermal gradient (Source: NBMG data layer Geothermal Area).
- Rhyolite source rocks are known to exist in highland areas around the basin.
- Exposures of favorable host lithologies in the Siebert Formation.
- Anomalous lithium samples collected to date.

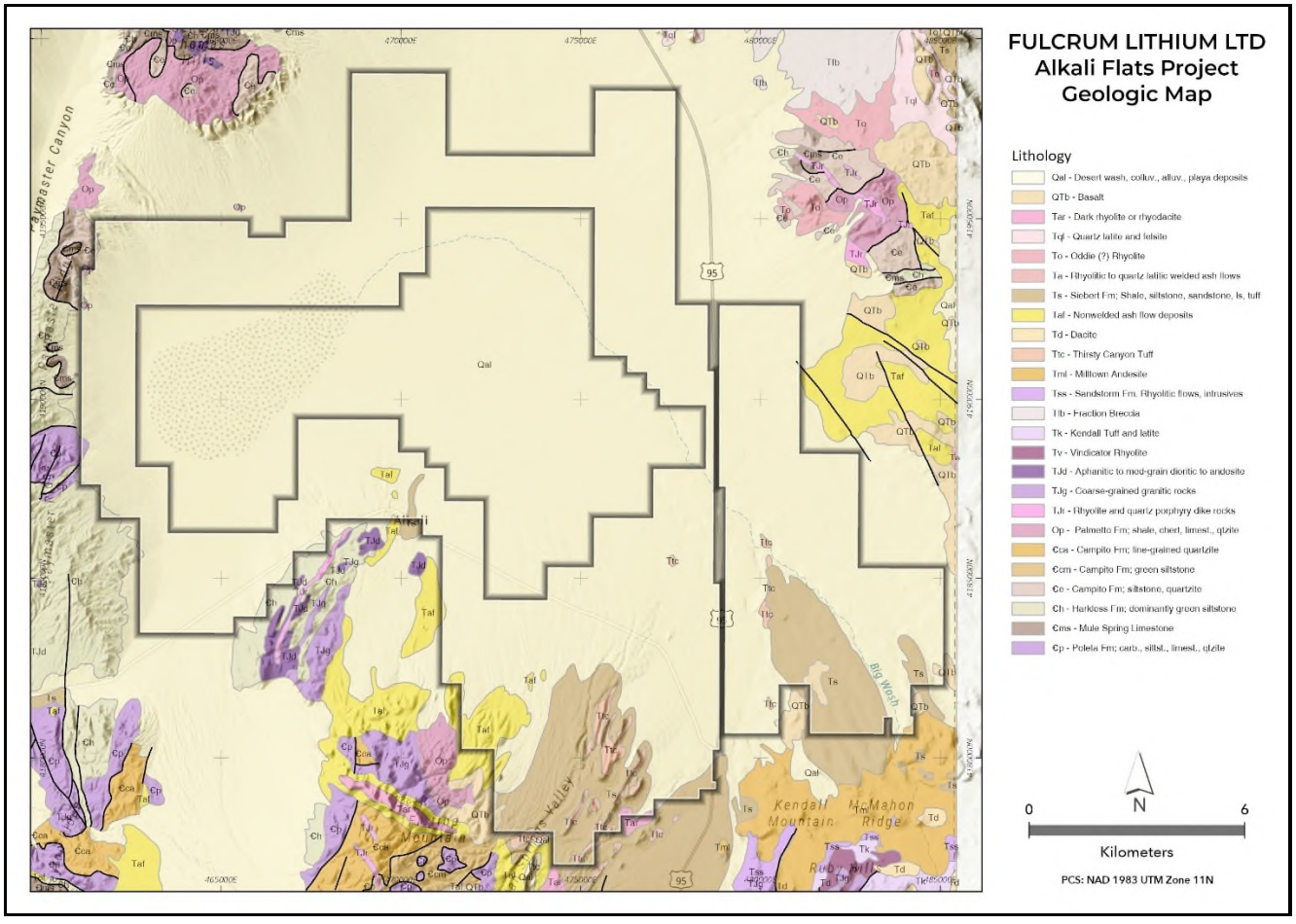


Figure 10 ALKALI FLATS PROJECT GEOLOGY

5.5.3. Summit Project Geology

The Summit Project is located approximately 10 km south of the Alkali Flats planned drill project and in the Lida Valley hydrogeologic basin of southern Nevada adjacent to the historic, and still active, Goldfield mining district (Figure 11). The topographical hills and isolated mesas in the claim block such as at Mira Mountain are mapped as Tba which are mainly andesite and basalt flows in the 17 million to 6 million year age range (Stewart and Carlson, 1978). These mafic formations are surrounded by the Tertiary Siebert Formation (Ts3) which are welded and nonwelded silicic ash-flow tuffs and that can locally include sedimentary rocks. The Ts3 unit is significant as it is postulated as the primary lithium host formation for several of the regional lithium projects including Ioneer Ltd's Rhyolite Ridge project.

Additionally, the basin has benefited from potential known source rocks (Tt3) draining into the basin from the highland areas. Those rhyolitic source rocks are believed to be responsible for major lithium deposits in the area including the Rhyolite Ridge project and the Silver Peak mine.

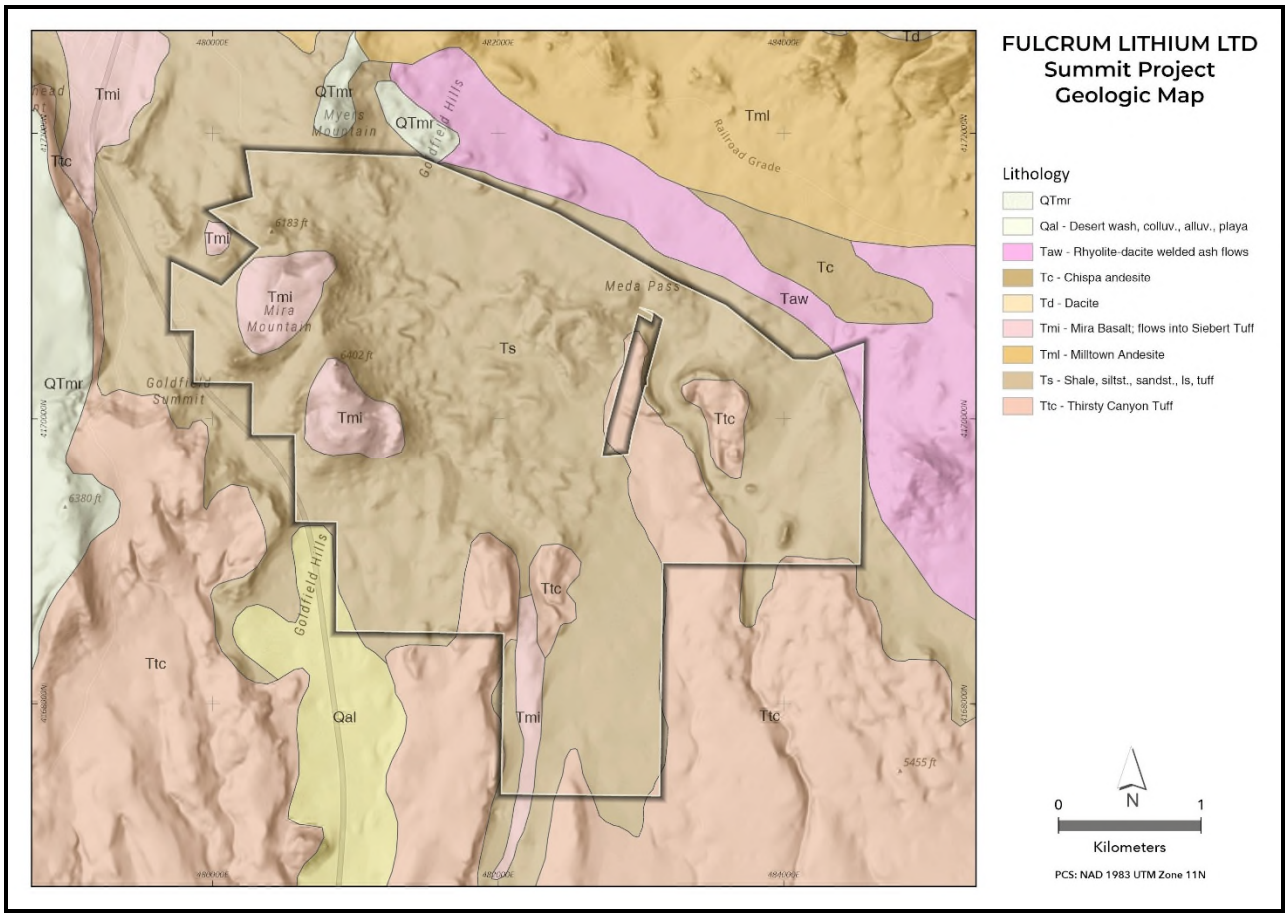


Figure 11 SUMMIT PROJECT GEOLOGY

The dominate features are:

- Down dropped basin - The Lida Basin collected debris from surrounding uplifted areas hosting lithium source rocks.
- Source rocks - The Rhyolite Ridge volcanic rocks are the most likely source of lithium in many local deposits and possibly occur in and around the Summit Project. The Goldfield caldera possibly added further lithium to the regional inventory.
- Elevated subsurface geothermal gradient. (Source: NBMG data layer Geothermal Area).

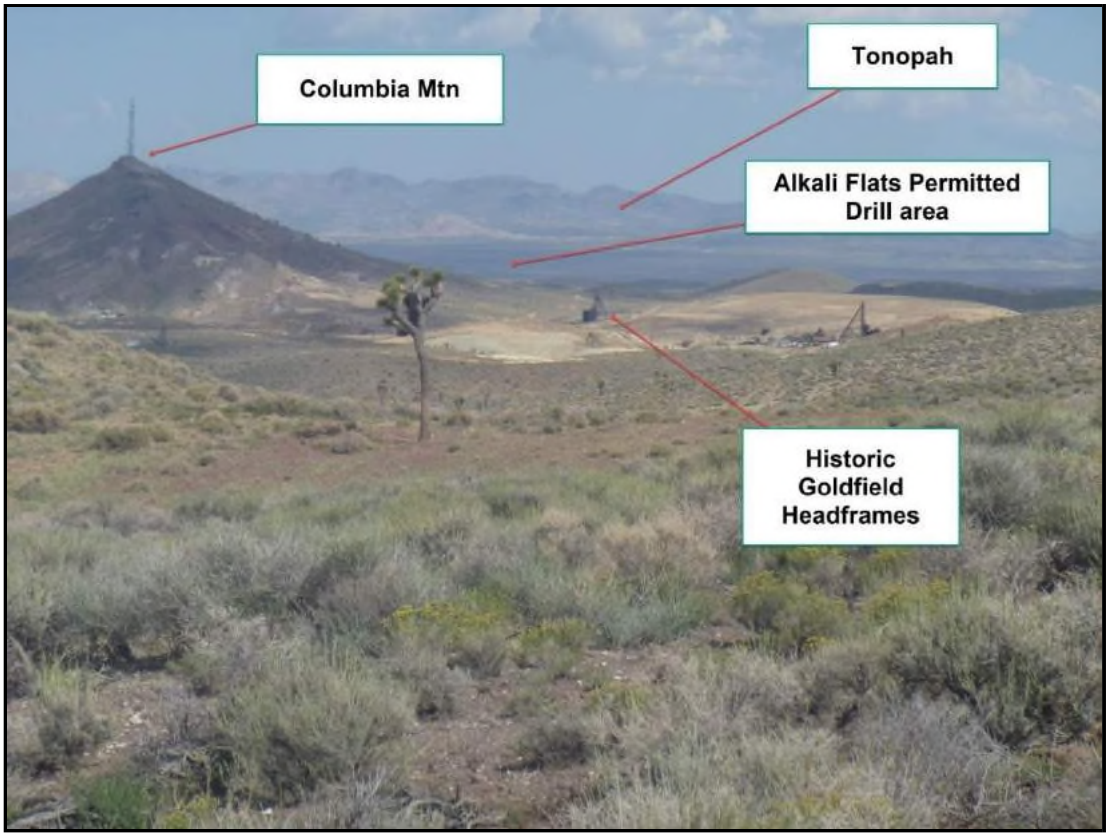


Figure 12 VIEW TO THE NORTH FROM THE SUMMIT PROJECT

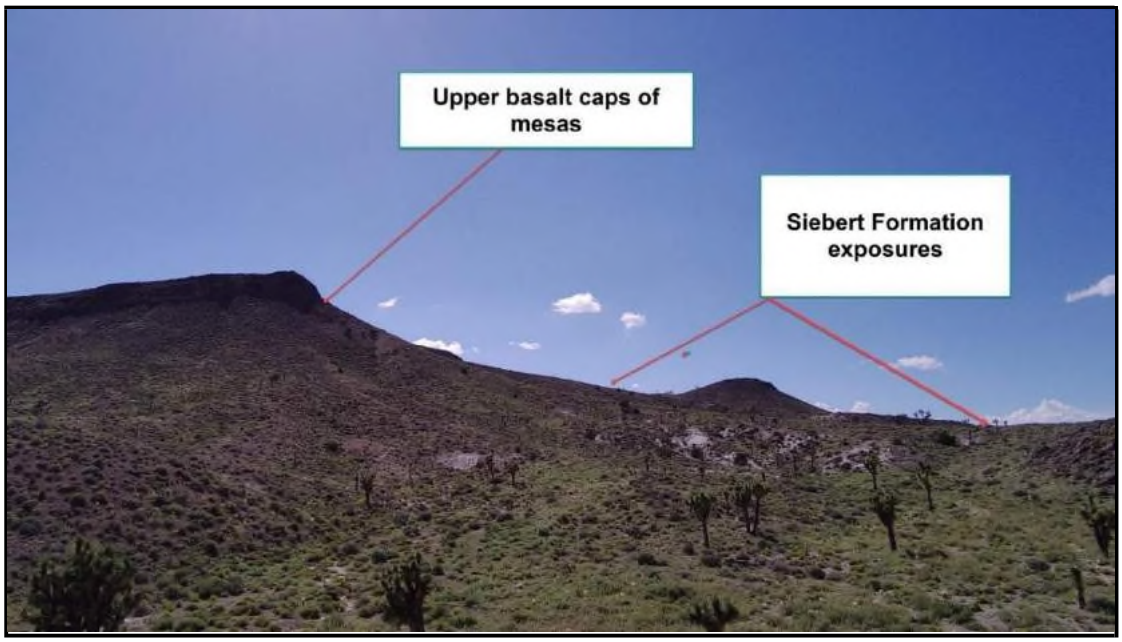


Figure 13 VIEW TO THE WEST SHOWING ABUNDANCE OF SIEBERT EXPOSURES

5.5.4. Fairway Project Geology

Fulcrum focused on the Fish Lake Valley based on the prominent geologic features of the area that fit characteristics of many lithium models currently accepted and that formed major Nevada lithium mineralized projects some with published resources and reserves. The dominate features are:

- Down dropped basin - Ogilvie's model (Figure 6) and as discussed earlier, the importance of down dropped basins that collected debris from surrounding uplifted areas especially those with nearby source rocks within closed basins.
- Source rocks - Ogilvie's thesis also highlighted the Rhyolite Ridge volcanic rocks as the most likely source of lithium in the Rhyolite Ridge deposit and possibly others including the Silver Peak mine.
- Thermal activity - In the lithium models described previously, thermal activity is important to the development of several major lithium deposits including those at Thacker Pass in northern Nevada and as described at Rhyolite Ridge. Thermal waters are a driving force in leaching lithium from the volcanic rocks and converting clays to lithium enriched clays from leached lithium brines (Figures 4, 5 and 6).
- Elevated subsurface geothermal gradient.[17]

The Fairway Project occurs along the Fish Lake Valley and Furnace Creek Fault zones, a prominent northwest trending zone that swings to the northeast south of the property location. The arcuate transition to east-west and northeast is referred to as the Silver Peak-Palmetto-Montezuma oroflex (Albers and Stewart, 1972). The Fish Lake Valley was formed at this intersection at the oroflex as a pull-apart basin, also known as the Mina deflection (Figure 14).

The Mina deflection is a belt of east-northeast trending sinistral faults within the central Waler Lane and expressed as "a right step in a dextral fault system, a displacement transfer that formed pull-apart basins including northern Fish Lake Valley" (Littlefield and Calvin, 2014). The down dropped basin resulted in the accumulation of thick sections of Quaternary sediments. Sedimentation in the basin included abundant clays, silts, sands and gravels transported from the hills surrounding the basin. The valley fill sediments are reported to be thick in some areas of the basins, although it is thought that they are only moderately developed (300 metres to 600 metres thick) at the northern end of Fish Lake Valley given the historic borehole and gravity data available.

The geology of the Fairway Project is illustrated in Figure 15 with regional formations mapped and produced by the USGS (Roberts and others, 1977). There are five main geological units that are observed at the Fairway Project:

- Qa - Quaternary Alluvial fan deposits consisting of poorly sorted deposits of boulders, cobbles, grit and minor sand and silt with stream deposits with the fan deposits.
- Ts6 Sedimentary Unit 6, Pliocene-Miocene subunit consisting of greenish-gray claystone with minor siltstone and sandstone. Previously mapped as the Siebert Formation.
- Trt - Rhyolite Tuff – a white to light brown, poorly bedded, poorly sorted rhyolite tuff, and lapilli tuff, 6.0 m.y. (millions of years)
- Tlt - Latite welded tuff, porphyritic latite ash-flow tuff, 6.1 m.y.
- Ts3 - Sedimentary Unit 3 Light gray to grayish to green or brownish-gray thin to medium-bedded moderately sorted lithic sandstone and granule conglomerate. Consists chiefly of silicic volcanic clasts and plagioclase. Ts3 is equivalent to the Siebert Formation in areas at the Alkali Flats Project.

[17] *https://nbmg.unr.edu/geothermal/Data.html*

Fish Lake Valley is a known geothermal field within Nevada. Whilst there are no natural hot springs or fumaroles located within the Fairway Project claims, thermal hot springs are evident to the north of the Fairway Project claims and also to the south where hot water is piped to a cement pond from a historic deep geothermal test well. Evidence of geothermal activity is not restricted to surface expressions such as hot springs and fumaroles. Remote sensing during a study by Littlefield and Calvin (2014) identified areas of the Fish Lake Valley as having sinter and travertine deposits on the surface within the Fairway Project area, evidence of hydrothermal activity considered by GGS as being a high-level target for lithium mineralization.

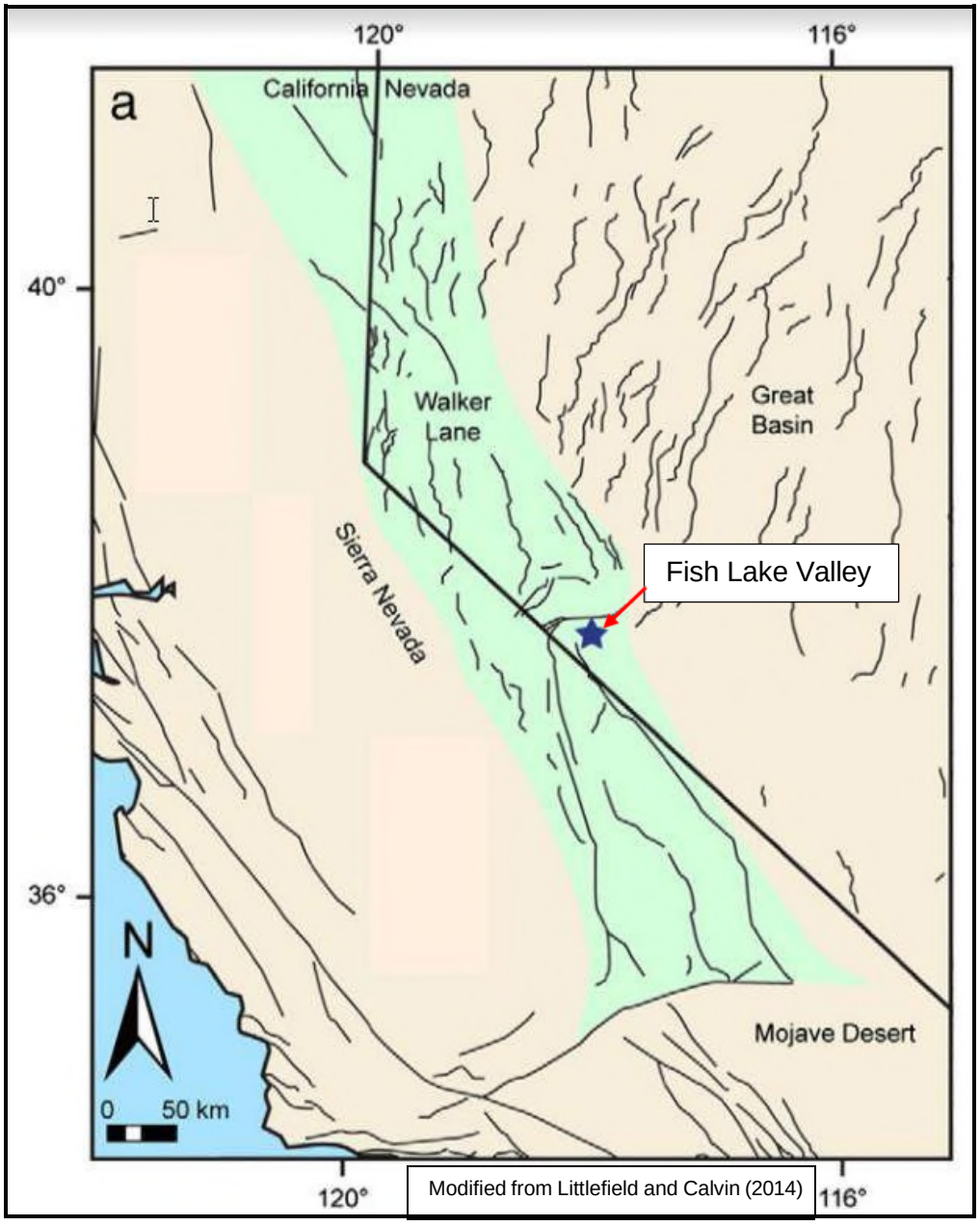


Figure 14 MINA DEFLECTION CREATING THE FISH LAKE VALLEY

The Fairway Project is considered by the Author as a high-level exploration target for lithium mineralization that should be further explored. This recommendation is based on the presence of significant host formations in both the northern area of the claim block with indications of geothermal activity detected using spectral imaging with mineralization such as calcite, travertine and sinter deposits as well as in in the south at the Fish Lake Valley Geothermal Prospect and limited historic and current assay results.

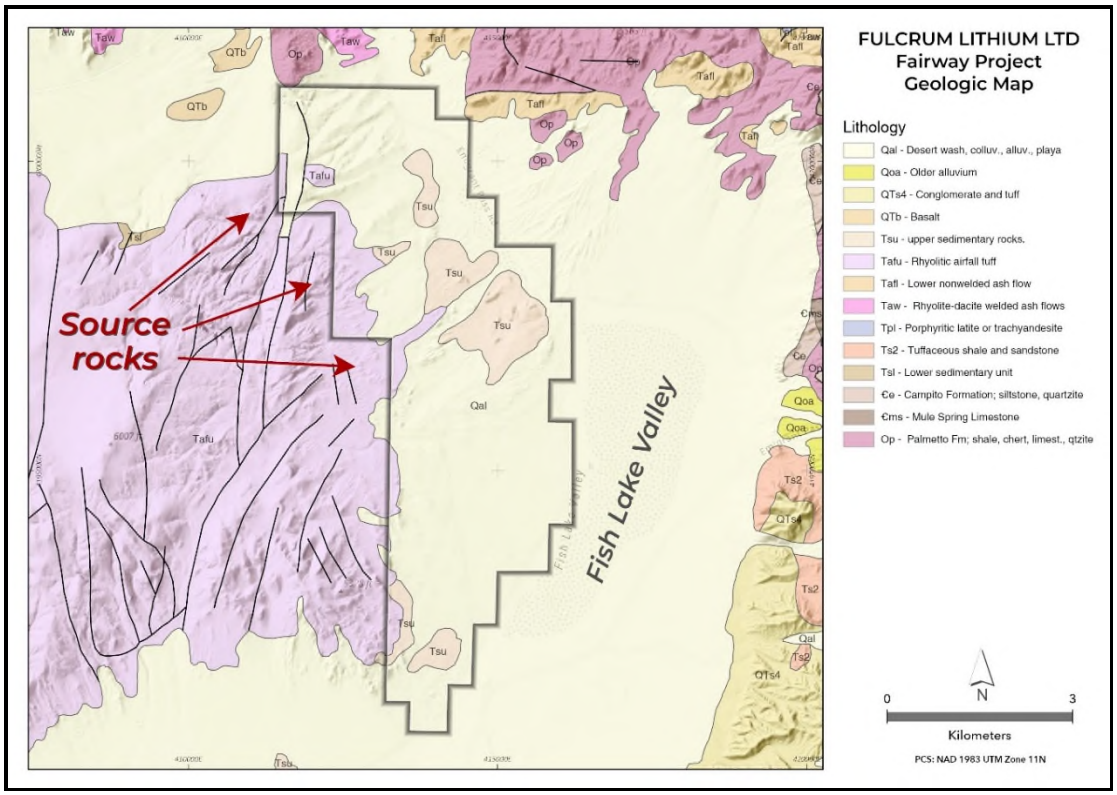


Figure 15 FAIRWAY PROJECT GEOLOGY

5.5.5. Fulcrum Projects History

There is no historic lithium exploration on the Alkali Flats or Summit Projects prior to Fulcrum's initial work.

Lithium brine and claystone exploration has been recently tested near the centre of the Alkali Flats Basin by Astute Metals NL (ASX: ASE), reporting "significant zones of prospective lithium claystone host rocks" and "highly anomalous lithium mineralization within the Siebert Formation" in its maiden drill program at their Polaris project in Nevada. [18]

The Fish Lake Valley is currently an area of active lithium exploration, primarily claystone targets. There are three lithium projects currently being explored or developed adjacent to or near the Fairway Project, all centered near the only producing lithium mine in the US, Albemarle Corporation's Silver Peak mine. Fairway is 40 km northwest of the Silver Peak lithium brine operation, 8 km northwest of Ioneer Ltd's Rhyolite Ridge project, adjacent to Lithium Corporation/Morella Corporation Ltd's Fish Lake Valley lithium project and approximately 8 km northwest of ACME Lithium Inc's FLV lithium claystone project (Figure 16).

Four historic surface grab samples from the Fairway Project area assayed by ALS Chemex in 2010 were reported by American Lithium Corp. (TSX-V: Li) on December 12, 2018 as returning values as follows:[19]

- RECON-312 - 500 ppm Li
- RECON-313 - 930 ppm Li
- RECON-314 - 580 ppm Li
- RECON-315 - 304 ppm Li

[18] *https://announcements.asx.com.au/asxpdf/20230522/pdf/05pxtjvx52ly7d.pdf* and *https://announcements.asx.com.au/asxpdf/20230627/pdf/05r0p7dh53vjpc.pdf*

[19] *https://americanlithiumcorp.com/american-lithium-confirms-historic-claystone-grades-at-north-end-of-nevada-flv-project/*

These results are historical estimates and not reported in accordance with the JORC Code. These results were reported by a known public listed company, assayed by an accredited laboratory and the technical information in the news release was reviewed and approved by a qualified geologist (under NI-43-101 requirements). For the purposes of this Report, the Author has no reason to question the validity and accuracy of the reported assay results, however, readers are cautioned not to place undue weight on such results.

In September and October 2023, the Author visited the area where the historic RECON samples were collected and observed claystone formations, similar to the Siebert Formation the Author had observed previously at the Alkali Flats Project (Figures 28 and 29). As part of the review of the RECON area, the Author collected four samples from the outer edges of sedimentary exposures, primarily from altered rhyolite and hot spring exposures, and a further four samples from claystone and interbedded claystone and siltstone outcrops at the Fairway Project, three of which were to test the validity of the historic RECON samples. All the claystone samples contain weak to anomalous lithium values and the three samples (26541, 26544 and 26542) collected in the area of the historic RECON samples returned assay values ranging from 116 ppm to 404 ppm Li (Table 12 and Figure 27).

- **Ioneer Ltd's Rhyolite Ridge project**

Ioneer Ltd's Rhyolite Ridge lithium deposit is the claystone target model at the Fairway Project. The Rhyolite Ridge project host rocks could possibly be located at the Fairway Project, however, the details of the lithologies and structures as defined at Rhyolite Ridge are not currently known at Fairway.

Ioneer Ltd has defined two structural basins within its claim block: a northern and southern basin. Ioneer Ltd's development plan for their project is focused on the southern basin. Tertiary sedimentary units in the southern basin, (Ts3?) are further defined as the Cave Springs Formation. The lithium bearing Cave Springs Formation is mostly contained within a single basin in the study area and was deposited in an alluvial-lacustrine environment on a substrate of approximately 6.0 million year old rhyolitic tuffs and lavas including the Rhyolite Ridge tuff (Trt of the USGS mapping). The main ore section is approximately 30 metres thick and consists of a lower zone composed of searlesite-dominated marl and an upper zone in which lithium is bound in smectite or mixed illite-smectite clays (Ogilvie, 2023).

Ogilvie, 2023:

"Detailed geologic mapping reveals a system of basin-bounding conjugate normal faults that controlled deposition of the Cave Spring Formation in a hydrologically closed basin that has undergone WNW-directed extension since late Miocene time. Geochemical data from pre-basin volcanic rocks reveal exceptionally high lithium concentrations up to 211 ppm. Field relations, subsurface data, and new U-Pb geochronology reveal the RRT to be ~300-400 m thick not only at Rhyolite Ridge but also along an 80 km-long NW-SE transect from the northern White Mountains to the southern Montezuma Range, which challenges the existence of the Silver Peak caldera, for which we find no direct field evidence. These findings support the RRT as the primary source of Li in Clayton Valley and at Rhyolite Ridge, and that the Cave Spring Fm. was deposited in a closed, syntectonic basin rather than the more typical intracaldera setting of other large sediment-hosted Li deposits (e.g., McDermitt caldera). A tectonic, non-caldera origin for sediment hosted Li deposits at Rhyolite Ridge may stimulate enhanced exploration efforts in these common structural settings across the Great Basin."

Based on the USGS mapping, the north basin at Rhyolite Ridge contains exposures of Quaternary deposits and sediments of the Ts6 unit which are lithological rocks similar to those exposed at the Fairway Project. The principal host lithological unit at Rhyolite Ridge is assumed to be the Ts3 unit below the Ts6 unit. Fulcrum's initial exploration will focus on further defining the lithography first by detailed mapping, followed by targeted drilling programs.

- **Lithium Corporation/Morella Corporation Limited's Fish Lake Valley project**

Lithium Corporation announced in September 2023 that a drilling program has commenced at their Fish Lake Valley project. The results of the program, although not yet reported, combined with reported positive results from its 2023 high resolution 2D seismic reflection survey produced "high priority brine targets for drill testing".[20]

- **ACME Lithium Inc's FLV lithium claystone project**

ACME Lithium Inc' s FLV lithium claystone project has explained its claim blocks to adjoin the southeast portion of Fulcrum's claim block, south of the Lithium Corporation/Morella block and west of the Ioneer claims. The FLV project occurs on the northern flank of the Silver Peak Range with the claim block extending to the Fish Lake alluvial plain. The host rocks consist of exposed Esmeralda formation (Feyerabend, 2023). ACME Lithium Inc has reported surface lithium values collected during geological mapping and sampling of up to 1,418 ppm Li.[21]

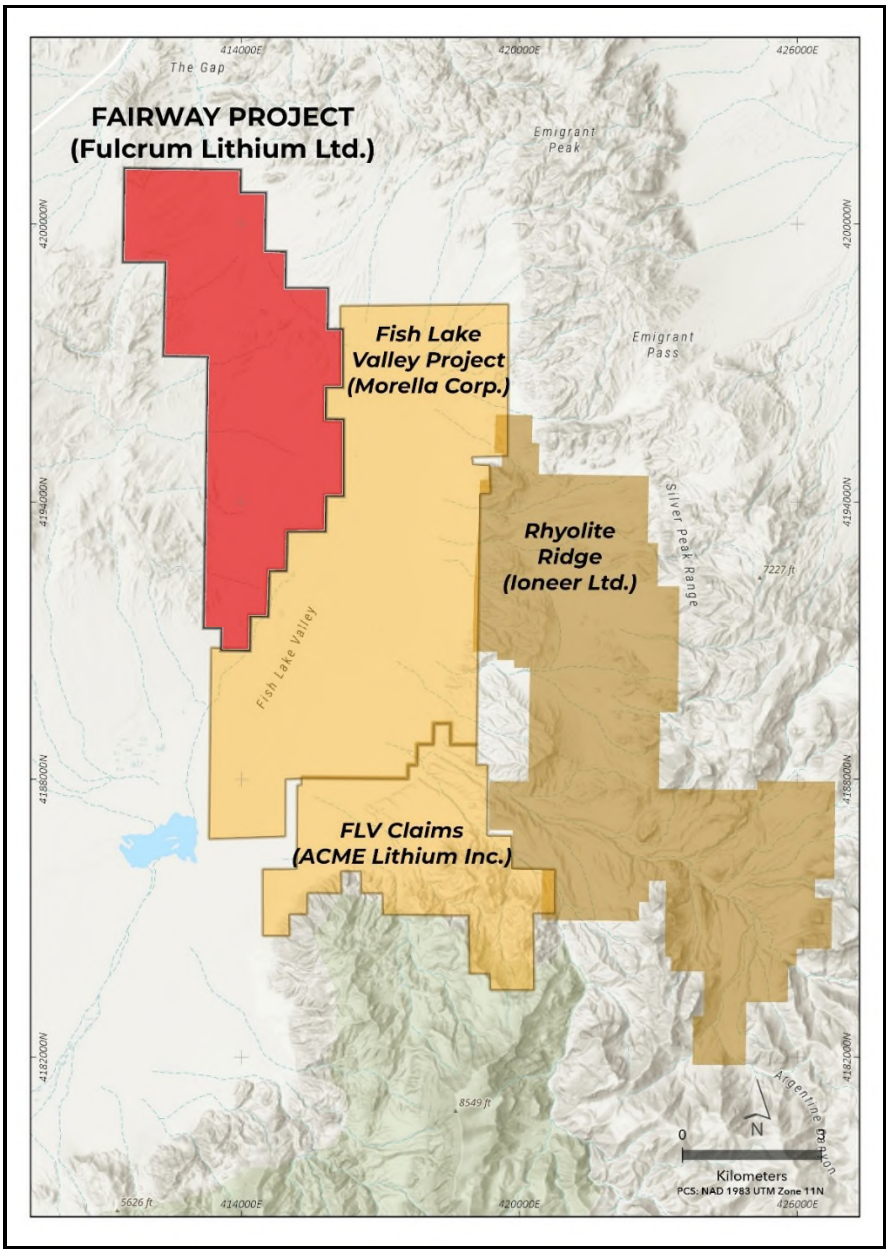


Figure 16 FAIRWAY PROJECT AND NEARBY PROJECTS

[20] *https://lithiumcorporation.com/lithium-corp-reports-high-priority-brine-targets-identified-at-fish-lake-valley/*

[21] *https://acmelithium.com/2023/03/13/acme-lithium-receives-highest-lithium-values-to-date-at-fish-lake-valley-nevada-confirming-lithium-extension/*

6. FULCRUM PROJECTS EXPLORATION

GGS considers the Fulcrum Projects to be prospective for claystone hosted lithium mineralization. Lithium projects adjoining or on trend with the Fulcrum Projects occur in similar host lithologies. As discussed previously, several lithium projects in the area are either in advanced stages of exploration and some have reported resource and reserve estimates.

Fulcrum has identified the principal lithium host, the Siebert Formation, on its Projects and has confirmed through its first-pass reconnaissance sampling anomalous lithium values at the Alkali Flats and Fairway Projects.

The Summit Project, adjoining the historic Goldfield mining district, has numerous areas of favorable Siebert Formation exposed in the surrounding hills or capped with later basalt/andesites. During the Author's visit, several areas were selected as high-level drill targets and were recommended to Fulcrum to submit a preliminary drill program for approval to the BLM.

The Summit Project shares all of the favorable attributes of the Alkali Flats Project and is within 10 km of the elevated lithium assay results returned from Alkali Flats sampling. The two Projects are separated by the highly mineralized Goldfield caldera.

6.1. Sampling Procedures and Coverage

Limited surface sampling has been conducted at the Fulcrum Projects. A total of 68 samples had been collected by Fulcrum geologists, Fulcrum contractors and by GGS (Table 7). In addition to outcrop rock chip sampling, 4 samples were collected by a power auger as an orientation sample program to determine the effectiveness of the sampling method. Field logs were maintained during sampling which included locations of the samples recorded by a handheld GPS unit, sample descriptions, basic lithology and, where warranted, the depth and length of the sample were recorded for most samples collected.

Table 7 SUMMARY OF FULCRUM PROJECTS SAMPLING

Project	No. of Samples
Alkali Flats	52
Summit	8
Fairway	8
Total	**68**

6.2. Sample Analysis and Data Capture

The GGS and Fulcrum samples were submitted to American Assay Laboratory (AAL) in Sparks, Nevada which is an ISO 17025-2005 accredited laboratory. Samples were prepared using AAL preparation procedure PC/J3 where the samples were crushed to -10 mesh, riffle split and pulverized and followed by a final split of 0.5 grams for analysis. The initial samples taken by Fulcrum (Phase 1 sampling) were submitted for lithium analysis using the method IO-NF27 which is a sodium peroxide total digestion method for 27 elements. Subsequent samples by Fulcrum and GGS were submitted to AAL for a Mass Spectrometry (ICP-MS) multi-elements analysis using American Assay Procedure IO-4AB28 which is a near complete digestion of the sample using four-acid digestion (nitric (HNO_3), perchloric ($HClO_4$), hydrofluoric (HF), hydrochloric (HCL) and boric acid. The range of detection is between 5 ppm Li and 8,000 ppm Li.

Rock chip results received from the laboratory were imported into an Excel worksheet containing the Work Order number, sample identification, weight of the sample and geologic notes. Excel results with coordinates were then imported into a GIS database including the current geological data.

6.3. QA/QC Procedures

Fulcrum's sampling did not include the use of Certified Reference Material (CRM) or blanks when submitting their samples to AAL. However, AAL has procedures in place whereby standards and blanks are inserted into the sample stream at computer-generated intervals of at least 5% of the total volume, including randomly selecting 10% of the samples to be duplicated. AAL purchases the CRMs from Ore Research & Exploration Pty Ltd (OREAS).

In addition to the internal AAL QA/QC procedures discussed above, the Author purchased blanks and CRM standards from Moment Exploration Geochemistry (MEG), LLC, Elko, Nevada. The MEG CRM lithium standards are produced from Clayton Valley claystone rocks selected specifically to match the types of host rocks of the Fulcrum Project areas. MEG CRMs and blanks were submitted with the Authors' samples to AAL following visits to the Fulcrum Projects.

Because of these QA/QC procedures, the Author considers the Fulcrum sample values to be valid. However, GGS recommends Fulcrum adopt a more rigorous and industry standard QA/QC program for future sampling programs.

6.4. Alkali Flats Project Exploration

Fulcrum initially conducted desk-top evaluations of available geological maps and satellite images to identify high priority areas of the claim block for reconnaissance sampling. Based on the available geological maps of the area, Fulcrum focused on the exposures in the south and southeastern areas of the claim block which are mapped as rocks of the Siebert Formation.

Alkali Flats Surface Sampling

- **Phase 1 Reconnaissance Sampling**

Fulcrum's early sampling at Alkali Flats consisted of collecting samples from the southeast area of the claim block where sediments of the Siebert Formation are exposed in low lying hills. Sample values for the 8 samples ranged from a low 54 ppm Li to a high of 412 Li ppm and averaged 263 ppm Li.

- **Phase 2 Follow up and Expansion Sampling**

The Fulcrum geological team consisting of two senior geologists collected 26 samples in the south and southeast areas of the Alkali Flats claim block during June 2023. The focus was to continue sampling the Siebert Formation exposures and expand the sampling.

The 26 samples consisted of a mixture of rock chip grab samples and shallow power auger samples. The power auger samples were used to penetrate below the thin alluvial cover in a few locations to sample the underlying claystone or siltstone. The auger sampling was considered an orientation program for possible gid survey sampling at the Fulcrum Projects. Samples range from 97 ppm Li to a high of 641 ppm Li and averaged 304 ppm Li (Table 8). The success of the Phase 2 sampling led Fulcrum to extend the original claim boundaries to the south and southeast.

- **GGS Sampling**

During the Author's visit to the Project a total of 18 samples were collected and submitted to AAL. The samples were always in the Author's possession and delivered personally to the laboratory. Two GPS readings were recorded at each site using a Garmin 450 Montana and a Garmin 62s. Metal sample tags and pink flagging marked each sample location. Photographs were taken of each sample site and in some cases a GPS equipped drone recorded the sample locations.

The GGS samples were taken pre-phase 2 sample assay reporting. The Author's samples ranged from a low of 80 ppm Li to a high of 797 ppm Li and averaged 331 ppm Li. The 80 ppm Li sample was collected from the over lying Thirsty Canyon Tuff Formation as a general background sample. The remaining values range from 95 ppm Li to a high of 797 ppm Li. Of the 52 elements analyzed, only Magnesium has a high correlation with lithium (87%) correlation coefficient followed by Vanadium at 25%.

Table 8 ALKALI FLATS SURFACE SAMPLES

Sample Phase	Sample ID	Easting (m)	Northing (m)	Li (ppm)	Sample Description
Phase 1	ACP1	480052	4184870	162	No Description
	ACP2	480653	4184822	232	No Description
	ACP36	480471	4185269	177	No Description
	ACP39	480480	4185266	54	No Description
	ADS1	480664	4183810	383	No Description
	ADS2	480645	4184011	309	No Description
	ADS3	480497	4184461	375	No Description
	ADS4	480414	4184551	412	No Description
Global Geological Services	26504	480428	4184556	548	claystone light beige-gray fine clay
	26505	480429	4184556	99	clay with fine slit layer, collected above 25604
	26506	480485	4184426	386	light green to beige siltstone/clay
	26507	480484	4184320	146	tan course re-worked sediments
	26508	480326	4184183	397	greenish to gray clay
	26509	480644	4184006	349	light brown/tan clay
	26510	480684	4183820	685	Siebert, pink-light grey clay with sandstone to siltstone
	26511	480027	4183608	109	gray ash tuff large lithic frags to 4 cm
	26512	480118	4184013	262	green to gray arkose sediments weathering
	26513	480915	4183735	98	white arkose ss from shallow pit
	26514	481244	4183670	578	weathered light green to tan clay
	26515	481020	4183681	115	arkose sandstone
	26516	480470	4185314	139	laminated sandstone/ shale and siltstone, gray to buff, some clay
	26517	481296	4184774	95	thinly laminated sandstone
	26518	480477	4185178	80	coarse altered sandstone
	26519	480668	4184825	349	light green clay to buff
	26520	480604	4184724	797	light gray decomposed clay
	26521	480847	4184605	721	light green/buff clay
Phase 2 Fulcrum Geologists	1809537	482012	4183347	329	clayey siltstone
	1809538	475960	4179881	254	green, tan blocky clay with silts
	1809539	470389	4187666	254	green clay, altered tuff in cut bank.
	1809540	470493	4187587	127	green fine plated claystone
	1809541	467573	4187063	213	green fine plated claystone
	1809542	467754	4187241	168	clay/silt
	1809543	467863	4187113	97	greenish claystone
	1809544	467525	4186986	535	green, clayey tuff.
	1809545	476811	4183328	237	clayey tuff
	1809546	480312	4183034	242	green silty claystone,
	1809547	480661	4183145	237	Gray-green claystone

Sample Phase	Sample ID	Easting (m)	Northing (m)	Li (ppm)	Sample Description
Phase 2 Fulcrum Geologists	1809548	481095	4183111	428	Gray-green claystone
	1809549	481315	4183640	468	Gray-green claystone
	1809550	481539	4183959	501	Gray-green claystone
	1809551	481090	4184544	344	Gray-green claystone
	1809552	475756	4181799	190	Claystone with minor silt. Appears water lain.
	1809553	475765	4181784	320	Silty claystone, appears water lain.
	1809554	476067	4182198	239	siltstone
	1809555	475770	4180996	173	Clayey siltstone, yellowish green-grey
	1809556	475785	4181025	259	Gray-green claystone.
	1809557	475624	4180595	641	Claystone with evidence of being water lain.
	1809558	475063	4180602	184	2 lenses of claystone
	1809559	474739	4179434	580	green-gray claystone.
	1809560	480191	4212336	209	Blocky greenish siltstone
	1809561	476180	4180820	468	Massive clayey tuff, greenish with silt lenses.
	1809562	476206	4180791	205	green-tan silty clay, slight salinity.

Note: Coordinates are in UTM NAD 83 ZONE 11

The Author duplicated four sample sites collected during the Phase 1 sampling program which were reported to contain significant Li values from 232 ppm Li to 412 ppm Li. The Author's duplicate samples from these four sample sites were consistently higher than the original assay values ranging from 349 ppm Li to 685 ppm Li, or 12% to 56 % higher (Table 9).

Table 9 GGC COMPARISON TO PREVIOUS SAMPLES

Phase 1 #	Li (ppm)	GGC #	Li (ppm)	Difference (%)
ADS4	412	26504	548	28.3
ADS2	309	26509	349	12.2
ADS1	383	26510	685	56.5
ACP2	232	26519	349	40.3

Based on the current 52 rock chip grab and shallow power auger samples database collected to date from the Alkali Flats Project, values average 307 ppm Li. Lithium values range from a low of 54 ppm Li to a high of 797 ppm Li. The data has a relatively high standard deviation of 182 ppm Li possibly indicating the spread of the limited number of samples. Values greater than 500 ppm are considered anomalous with only one standard deviation above the mean. However, sample values with 300 ppm and greater are considered significant for this limited sampling. American Battery Technology Company currently utilizes 300 ppm Li as the cutoff grade for their Tonopah Flats project resource estimate.

The Li ppm sample values for the Alkali Flats Project area are presented in Figure 17. Only the limited sampling described above has been conducted within the claim block. The bulk of the significant values occur in the southeast area of the claim block where the Siebert Formation is exposed or projected to be exposed under little or no alluvial cover. Figure 18 is a drone aerial view showing the extent of the Siebert Formation. Both shallow drainages and road cuts have exposed the sediments of the Siebert Formation. Figures 19 and 20 are examples of the exposed Siebert Formation where duplicate samples were collected.

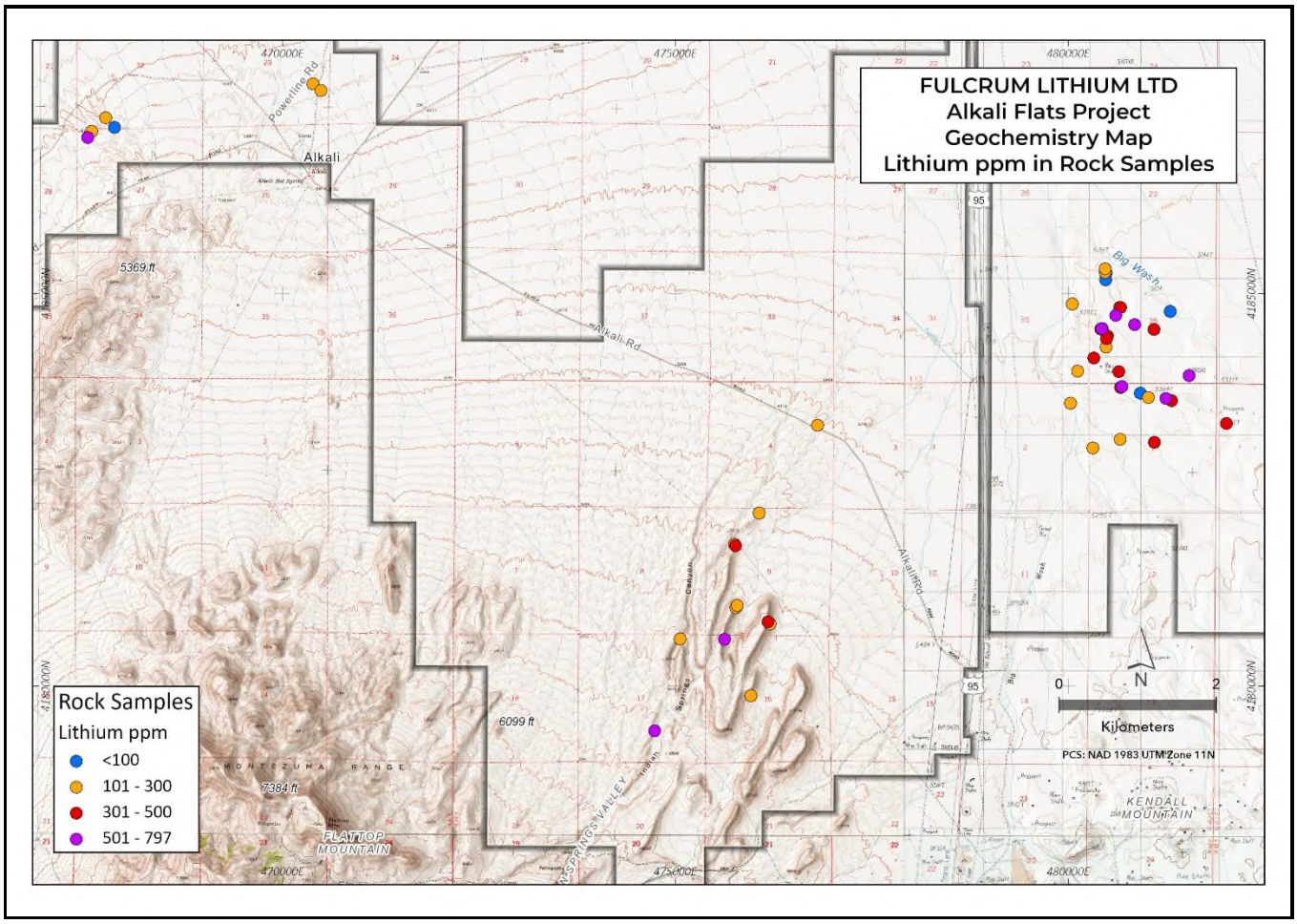


Figure 17 ALKALI FLATS ROCK CHIP SAMPLING

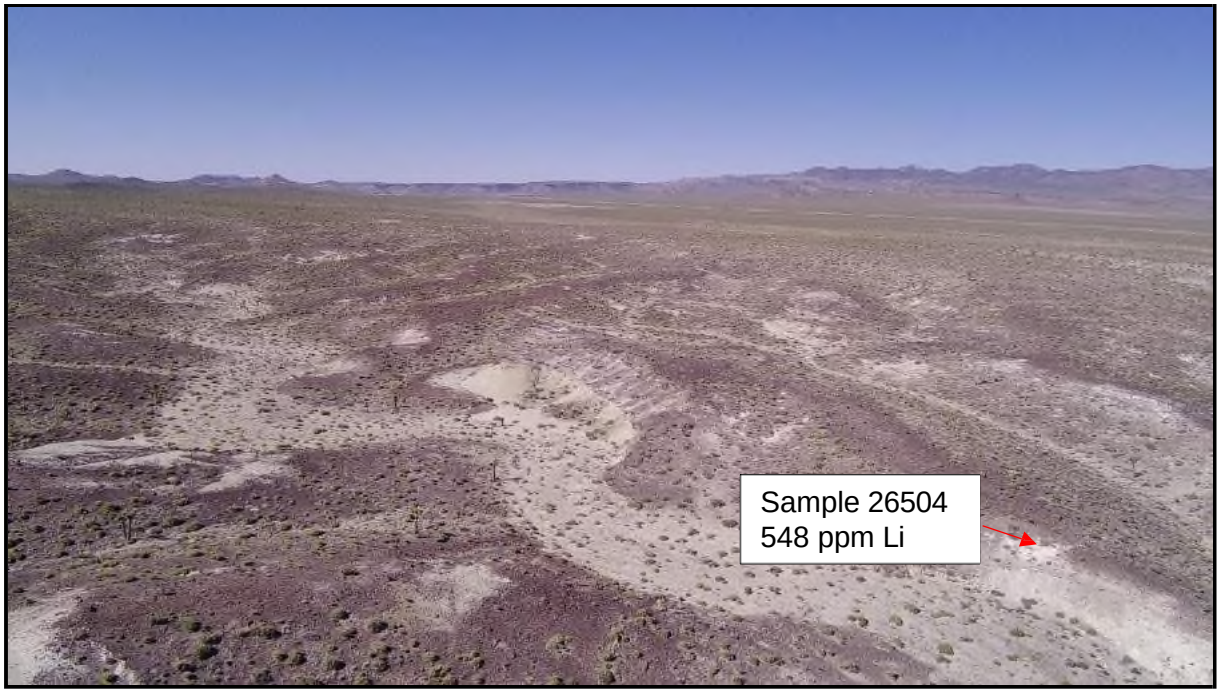


Figure 18 AERIAL VIEW OF SIEBERT EXPOSURES LOOKING SOUTH



Figure 19 DUPLICATE SAMPLE 26519 - 349 ppm Li



Figure 20 DUPLICATE SAMPLE 26510 - 685 ppm Li

6.4.1. Alkali Flats Mineralization

The origin of the lithium mineralization detected during the Fulcrum sampling is postulated to be similar to other projects in the region which include Century Lithium Corp's Clayton Valley project located approximately 12 km to the southwest, American Battery Technology Company's Tonopah Flats project located 19 km to the north and the American Lithium Corp's TLC project located 26 km to the north. All those projects are reasonably well represented by the USGS Asher-Bolinder (1991) lithium deposition model, which describes the primary characteristics as light-colored, ash-rich, lacustrine (lake) rocks containing swelling clays, occurring within hydrologically closed basins in an arid climate with some abundance of proximal silicic volcanic rocks.

6.4.2. Alkali Flats Phase 1 Drilling Program

Fulcrum geologists have proposed a first phase drilling program to test the exposed Siebert Formation and projected extensions of the formation below the Quaternary cover. The first phase of the program will consist of 14 shallow drill holes on a grid spacing of approximately 800 metres. The spacing of the drill holes was altered slightly to minimize surface disturbance, for example moving a proposed drill hole or drill holes to an existing road, thereby reducing the disturbance to less than 5 acres as required by the BLM for this phase of drilling.

The planned drill holes are listed below in Figure 21. Along with the drill holes approximately 10 km of new access road will be constructed in what is referred to as cross-country access. The drill plan was submitted to the BLM in a Notice of Operations on August 22, 2023. The Fulcrum drill plan was approved by the BLM on September 13, 2023. The bond required by the BLM in the amount of US$12,568 was submitted by Fulcrum, allowing the Phase 1 drilling program to commence. Fulcrum is currently reviewing drill contractors.

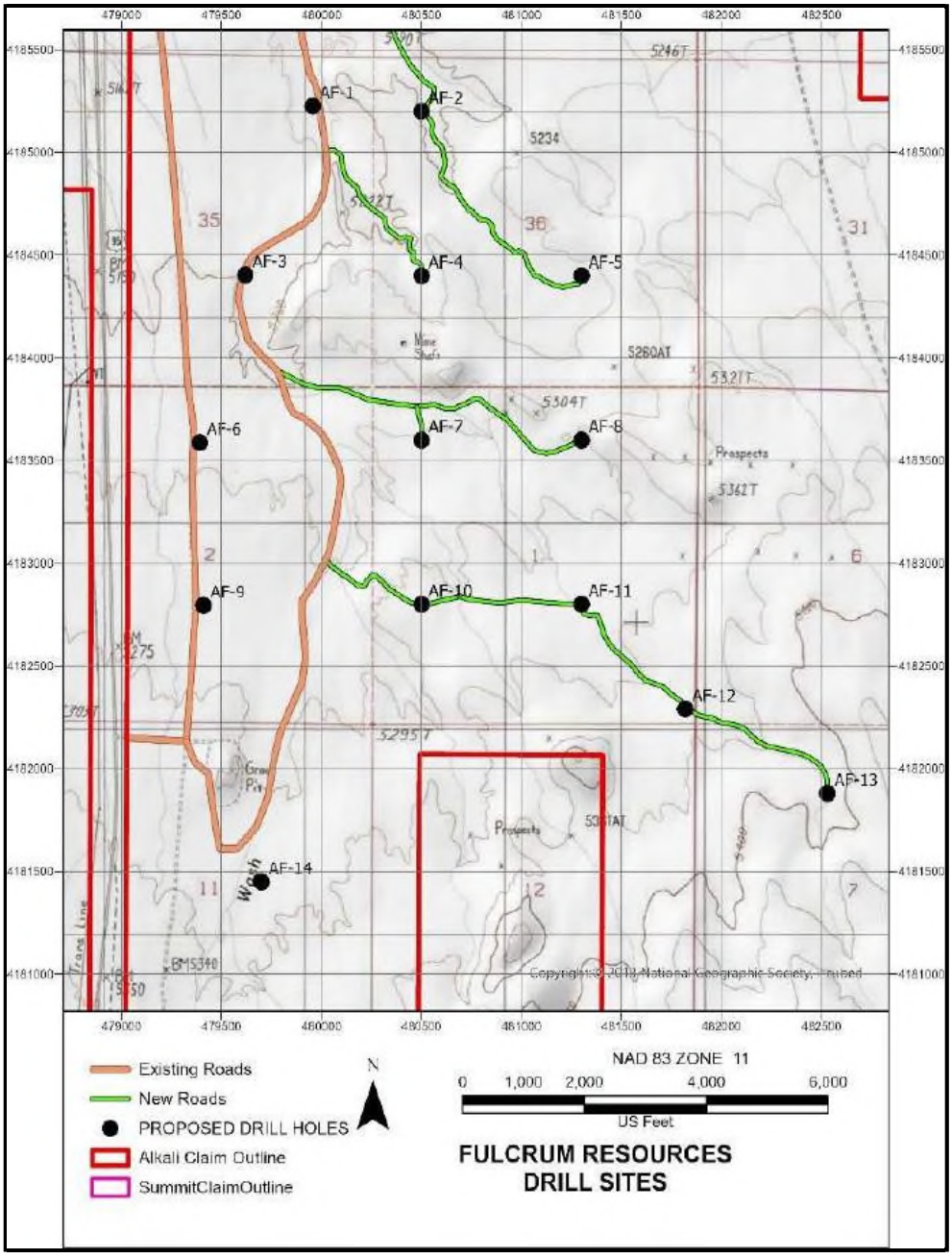


Figure 21 ALKALI FLATS PHASE 1 DRILL PLAN

6.4.3. Alkali Flats Exploration Target Estimate

The Company has prioritized the southeastern area of the Alkali Flats Project as a primary area for the Company's initial drilling programs. This designation as the focal point of exploration drilling was based on available geological data, surface sampling results to date and similarities with other lithium deposits currently reported by other companies in the Tonopah district.

Located within this primary area, GGS has designated two Exploration Target Areas comprising Exploration Target Area No. 1 which is, as discussed in Section 6.4.2 "Alkali Flats Phase 1 Drilling Program", already permitted by the BLM for the Alkali Flats Phase 1 Drilling Program and Exploration Target Area No. 2 located west of Exploration Target Area No 1 and only separated by US Highway 95 but geologically continuous with Exploration Target Area No. 1.

Exploration Target Areas No. 1 and No. 2 are considered by the Author to be favorable for hosting lithium claystone deposits within the Siebert Formation. The Exploration Target Areas are known to have lithium claystone mineralization within a closed basin with prominent geothermal activity. These characteristics are similar to other deposits in the area including the Tonopah Flats project currently being developed by American Battery Technology Company.

The Exploration Target estimate for this primary area of the Alkali Flats Project is 3,420 Mt to 7,350 Mt at a grade range estimated at 500 ppm Li to 700 ppm Li for an LCE estimate of 9.1 Mt to 27.4 Mt (Table 10). The Exploration Target potential quantity and grade is conceptual in nature and there has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource.

Table 10 ALKALI FLATS EXPLORATION TARGET

Target Area	Tonnage Range (Mt)	Grade Range (Li ppm)	LCE Range (Mt)
No. 1	1,890 to 4,050	500 to 700	5.0 to 15.1
No. 2	1,530 to 3,300	500 to 700	4.1 to 12.3
Total	3,420 to 7,350	500 to 700	9.1 to 27.4

The Exploration Target estimate is based on the current knowledge of the primary target area that includes lithium claystone hosted mineralization sampled by both Fulcrum and the Author as discussed above and located within a closed basin with known thermal activity. Further, and importantly, the Exploration Target estimate is located in a geologic setting comparable to similar projects in the Tonopah district.

The Tonopah Flats project being developed by American Battery Technology Company has been used as a comparative resource model by the Author to arrive at the Exploration Target estimates.

RESPEC Company, LLC has completed three resource estimations for the Tonopah Flats project with effective dates of November 8, 2022 (RESPEC, 2022), December 21, 2023 (RESPEC, 2023) and April 5, 2024 (RESPEC, 2024). Resource estimates were completed at a cutoff grade of 300 ppm Li within an optimized pit shell.

Drilling commenced in December 2021 with 10 RC drill holes and 12 Air Core drill holes. A further 8 diamond core holes were drilled during 2023 and American Battery has announced the following resource estimate[22]:

Resource Classification	Resource (kTons)*	Average Grade (Li ppm)	LHM** (kTons)
Measured	721,000	702	3,060
Indicated	2,439,000	565	8,340
Measured and Indicated	3,160,000		11,400
Inferred	2,931,000	550	9,750

Notes:

* kTons – thousands of imperial short tons (2,000 pounds).
** LHM – lithium hydroxide monohydrate.

The resource reports completed by RESPEC Company, LLC describe the Tonopah Flats project as containing lower grade lithium mineralization extending for approximately 7.8 km in north-south strike direction and up to 4.5 km in an east-west direction (RESPEC, 2024). The vertical extent of the drilled deposit ranges between approximately 120 metres and 435 metres.

Some of the principal factors impacting the open-pit design that restricted the resource estimate includes a geological constraint resulting from the northeast trending district fault defined by Bonham and Garside (1979) which has down dropped the favorable host formation west of the fault. Other limiting factors include US Highway 6 which crosses the deposit and the project tenement boundaries to the east and north which all restrict the resource and pit limits. The deposit is considered by RESPEC Company, LLC to remain open to the south and southwest (RESPEC, 2024).

RESPEC Company, LLC describes the Tonopah Flats deposit as:

> "The Tonopah Flats lithium deposit is mainly hosted by flat-lying Miocene Siebert Formation claystones. with minor mineralization in interbedded tuffs and sedimentary units. The favorable units of the Siebert Formation are overlain by approximately 50 feet of unmineralized alluvial gravels. Lithium grades of greater than 300ppm are contained primarily within claystones of the Siebert Formation. Higher grade mineralization observed in core samples is correlated with broken zones within weakly to moderately laminated claystone units, indicating some possible structural control. Lower-grade zones of mineralization are typically associated with impure claystone beds which are mixed with sandstones, conglomerates, or local tuffaceous units. The main geologic control on mineralization is stratigraphy. Mineralization in favorable claystone beds is consistent for thousands of feet across the deposit. A mapped fault which appears to offset the favorable stratigraphy is located on the western edge of the deposit. The base of mineralization is not currently known."

The geological conditions described above at the Tonopah Flats project are considered by the Author to be analogous with the Alkali Flats Project, including the occurrence of lithium within claystones of the Siebert Formation.

The Author's Exploration Target estimate for the Alkali Flats Project is based, in part, on the similarity of the geological characteristics of the Alkali Flats project and the Tonopah Flats project, including the host rocks and geologic setting together with the relative dimensions of the two projects' target areas.

[22] *https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf*

The location and areal extent of American Battery's Tonopah Flats project resource estimate area overlaid in relation to the Alkali Flats Project Exploration Target area is shown below in Figures 22 and 23.

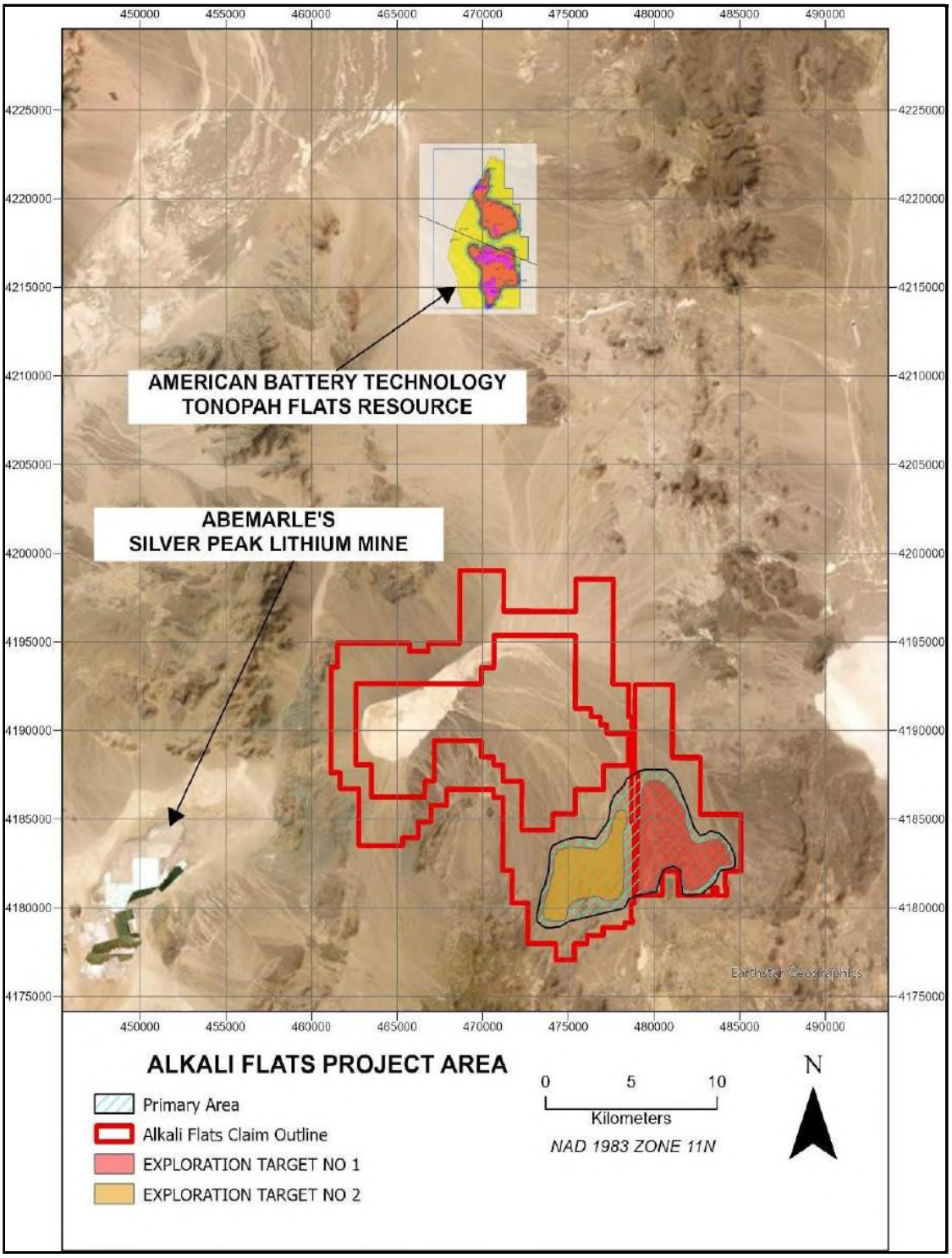


Figure 22 THE ALKALI FLATS PROJECT AND EXPLORATION TARGET AREA IN RELATION TO AMERICAN BATTERY'S TONOPAH FLATS PROJECT AND RESOURCE AREA

The Alkali Flats Project Exploration Target Areas No. 1 and No. 2 could be extended, subject to the constraint of US Highway 95 running between the two target areas, where the Siebert Formation is documented and projected to extend below the Quaternary gravel cover.

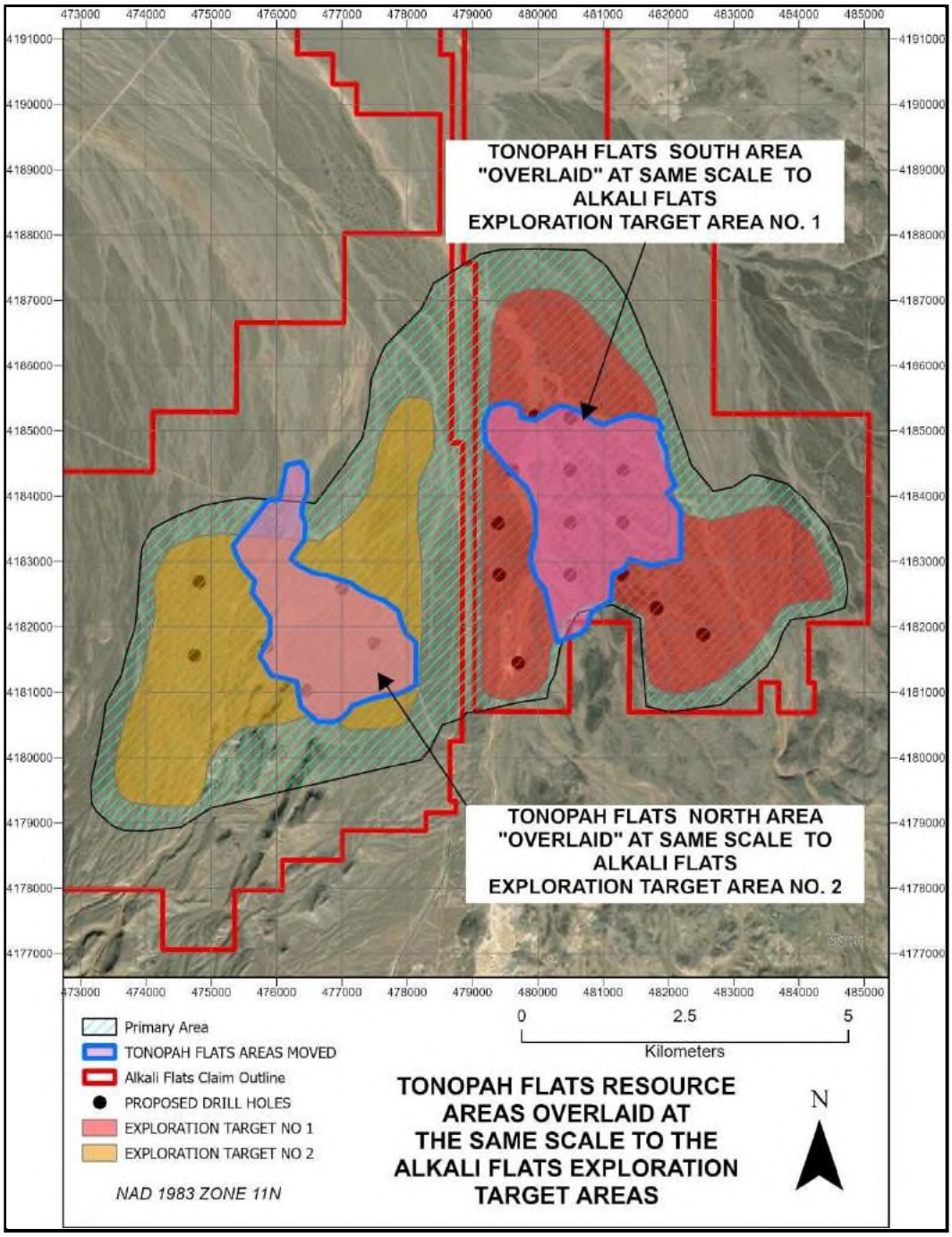


Figure 23 THE ALKALI FLATS PROJECT EXPLORATION TARGET AREA COMPARED TO THE AMERICAN BATTERY PROJECT RESOURCE AREA

The potential volume and grade of the Exploration Target estimate by the Author requires drill testing. The Exploration Target potential quantity and grade is conceptual in nature and there has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource.

As discussed in Section 6.4.2 “Alkali Flats Phase 1 Drilling Program”, the drilling program for Exploration Target Area No. 1 is already permitted by the BLM and is estimated to be completed within the first year of exploration activities.

Currently plans are being prepared to submit to the BLM for the drilling of Exploration Target Area No. 2. It is estimated that the approval of the drilling program by the BLM will take approximately 4 to 6 weeks from the date of submission of a Plan of Operations and the drilling program is estimated to be completed within a year of the Company posting a rehabilitation bond with the BLM.

6.5. Summit Project Exploration

Fulcrum has completed an evaluation of the Summit Project area during desktop reviews of the area in preparation of surface sampling and mapping of potentially favorable areas. Reconnaissance sampling of the area was aided by previous exploration for silver and gold prospecting in the area.

During the Author's evaluation of the Summit Project, 8 samples were collected at areas where the Siebert Formation was projected to be exposed below the capping basalt formations (Figure 24). Figure 25 below shows a valley with exposed Siebert Formation that could be easily mapped, sampled, and tested prior to recommending a drilling program.

Assay results from the Author's limited sampling are listed in Table 11. The locations of the Author's samples are shown in Figure 26. Lithium values ranged from a low of 10 ppm Li to a high of 175 ppm Li. Unlike Alkali Flats, the Summit Area lacks deep exposures in arroyos and road cuts. The Author's samples are possibly higher in the stratigraphic section emphasizing the need for costeans or shallow drilling to better evaluate the Summit Project potential to host lithium mineralization.

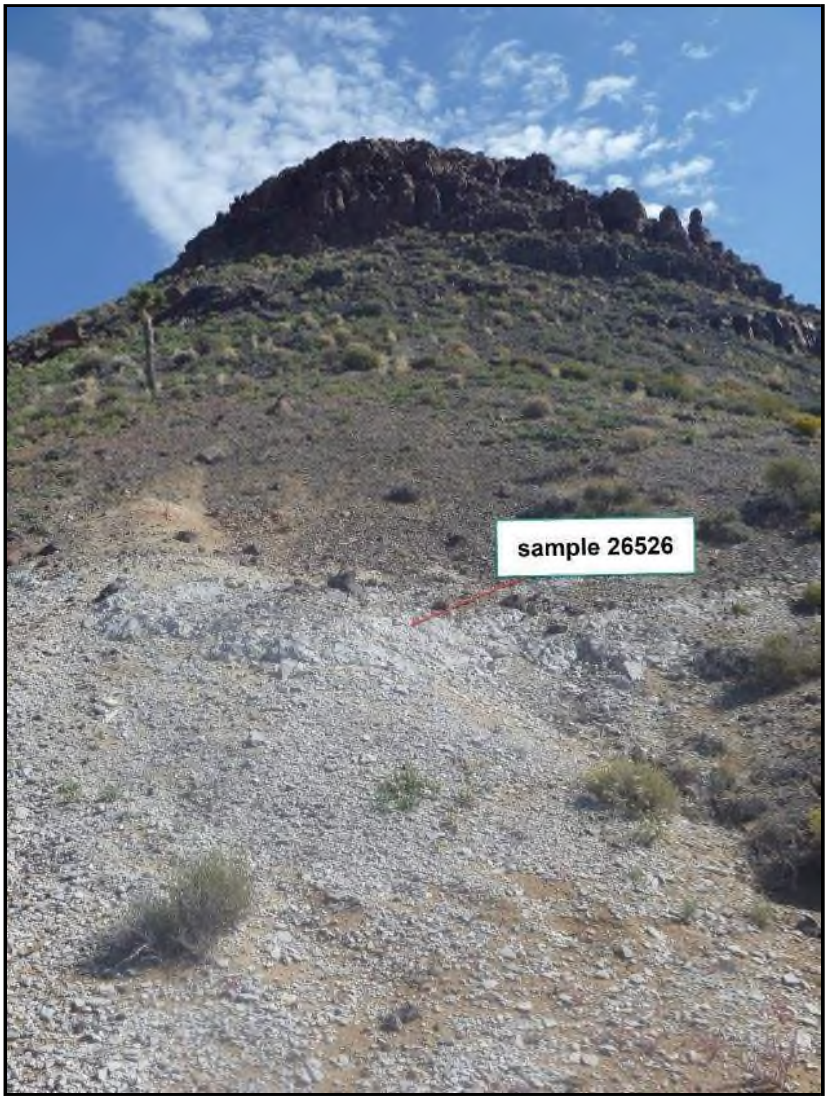


Figure 24 SUMMIT PROJECT SHOWING EXPOSED SIEBERT FORMATION



Figure 25 SUMMIT PROJECT SHOWING EXPOSED SIEBERT FORMATION

Table 11 SUMMIT PROJECT SURFACE SAMPLES

Sample Phase	Sample ID	Easting (m)	Northing (m)	Li (ppm)	Sample Description
GGS Sampling	26526	480363	4170363	175	siltstone, grey, light gray to clay, exposed in road cut, 1m chip approx. 0.3 m deep
	26527	480221	4171334	54	dark gray to black clay 0.5m exposure approx. 20 cm deep
	26528	480279	4171409	15	1m sample approx. .3m deep into dark gray claystone, shallow prospect pit
	26529	480299	4171418	18	fault contact light gray claystone/fault breccia below basalt cap
	26530	480412	4171452	15	dump sample into white siltstone with minor iron-stained clay within gold exploration pits?
	26531	480990	4171320	16	light to clay at surface increasing to dark claystone below surface and increase FeOx
	26532	481346	4171216	10	clay, bright olive-green clay to tan, very indurated approx. 0.5m chip sample
	26533	481700	4171260	22	white to light gray clay, very friable 0.7m sample

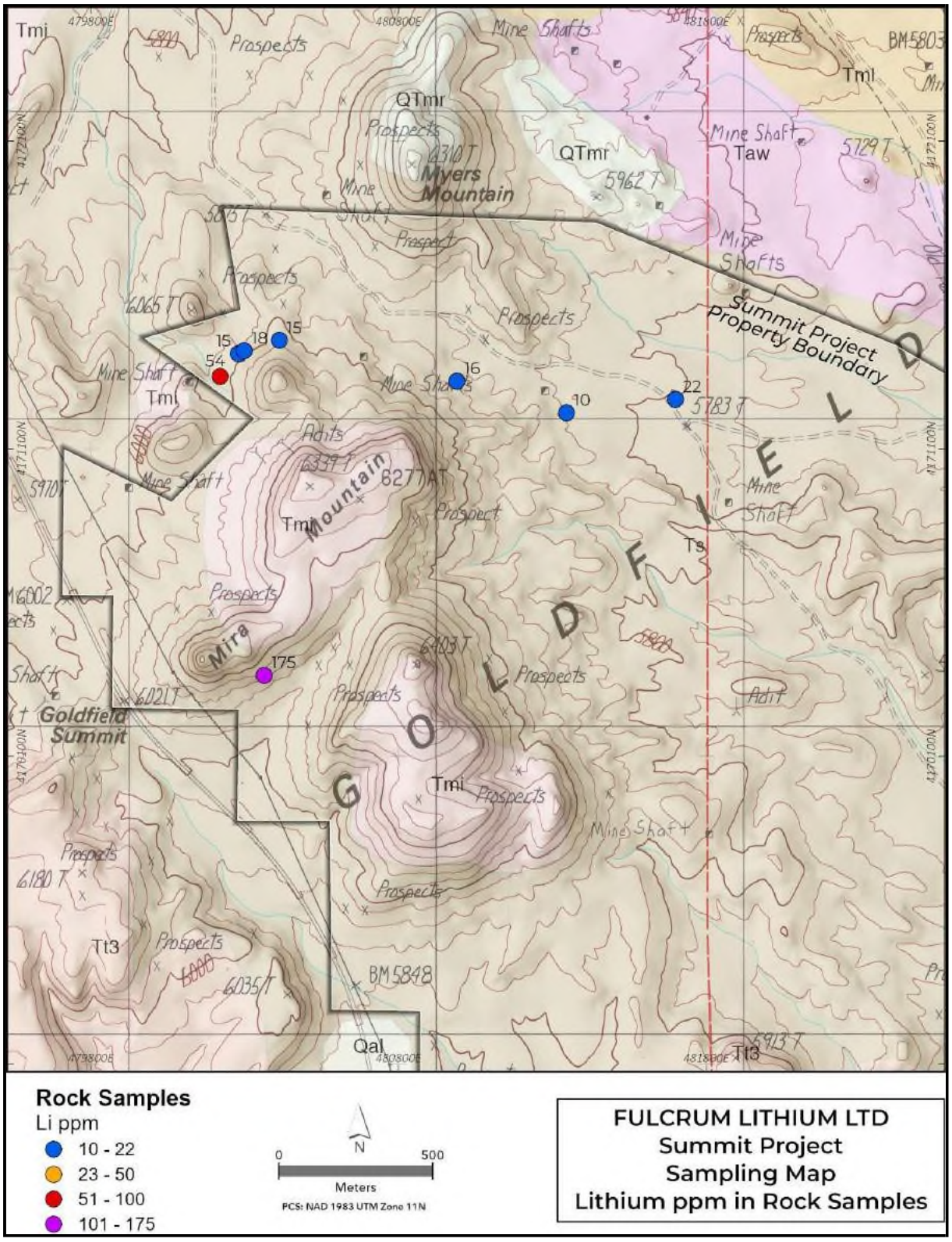


Figure 26 SUMMIT PROJECT SURFACE SAMPLES

6.6. Fairway Project Exploration

Fulcrum has not conducted field exploration at the Fairway Project. The primary methodology was in the form of desktop evaluations of available data, published geological maps and examination of satellite image photos. This type of early evaluation is typical of preliminary investigation of lithium in claystone hosted deposits. After a favorable target basin is identified, exploration often requires geological mapping, geophysical surveys, and shallow drilling to evaluate the lithium potential of the basin.

Fairway is 40 km northwest of the Silver Peak mine, 8 km northwest of Ioneer Ltd's Rhyolite Ridge project, adjacent to Lithium Corporation/Morella Corporation Limited's Fish Lake Valley project and approximately 8 km northwest of ACME Lithium Inc's FLV project (Figure 16).

The target model for Fairway is based on the Rhyolite Ridge lithium claystone deposit. Rhyolite Ridge host rocks are possibly similar at Fairway, however the details of the lithologies and structures as defined at Rhyolite Ridge are not currently known at Fairway.

Based on the USGS mapping, the north basin at Rhyolite Ridge contains exposures of Quaternary deposits and sediments of the Ts6 unit which are lithological rocks similar to those exposed at the Fairway Project. The principal host lithological unit at Rhyolite Ridge is assumed to be the Ts3 unit below the Ts6 unit and shown on the cross section through the Fairway Project. Fulcrum's initial exploration will focus on further defining the exposed lithography, first by detailed mapping, followed by geophysical surveys and, if warranted, targeted drilling programs.

While exploring for lithium in the Fish Lake Valley area, American Lithium Corp. reported results from an area which is now part of the Fulcrum Fairway Project. Four historic surface grab samples were collected from what they described as "Claystone sedimentary rocks" and assays by ALS Chemex in 2010 were reported on December 12, 2018 as follows:[23]

- RECON-312 - 500 ppm Li
- RECON-313 - 930 ppm Li
- RECON-314 - 580 ppm Li
- RECON-315 - 304 ppm Li

These results are historical estimates and not reported in accordance with the JORC Code. These results were reported by a known public listed company, assayed by an accredited laboratory and the technical information in the news release was reviewed and approved by a qualified geologist (under NI-43-101 requirements). For the purposes of this Report, the Author has no reason to question the validity and accuracy of the reported assay results, however, readers are cautioned not to place undue weight on such results.

In September and October 2023, the Author visited the area where the historic RECON samples were collected and observed claystone formations, similar to the Siebert Formation the Author had observed previously at the Alkali Flats Project (Figures 28 and 29). As part of the review of the RECON area, the Author collected four samples from the outer edges of sedimentary exposures, primarily from altered rhyolite and hot spring exposures, and a further four samples from claystone and interbedded claystone and siltstone outcrops at the Fairway Project, three of which were to test the validity of the historic RECON samples. All the claystone samples contain weak to anomalous lithium values and the three samples (26541, 26544 and 26542) collected in the area of the historic RECON samples returned assay values ranging from 116 ppm to 404 ppm Li (Table 12 and Figure 27).

The Fairway Project is, in the Author's opinion, considered to be prospective for claystone hosted lithium mineralization. This statement is based on the known geological setting, including host rocks, abundance of geothermal activity, historical samples with anomalous lithium values as well as the Author's samples and the personal observations.

[23] *https://americanlithiumcorp.com/american-lithium-confirms-historic-claystone-grades-at-north-end-of-nevada-flv-project/*

Table 12 FAIRWAY LITHIUM PROJECT SURFACE SAMPLES

Sample Phase	Sample ID	Easting (m)	Northing (m)	Li (ppm)	Sample Description
GGS Sampling	26536	413658	4196717	35	white ash tuff lapilli tuff, scoria on surface, pumice and tuff fiamme
	26537	414050	4198573	58	white to light gray sinter, minor clay lenses
	26538	414110	4198618	66	bedded sinter breccia, approximate 2m chip sample
	26539	415901	4197029	47	travertine - calcite breccia, tan calcite with strong leached texture- 2 m chip
	26541	414953	4197764	116	sandy claystone, indurated but weathers to clay slopes - 1m chip sample
	26542	414785	4197729	404	claystone, green to buff exposed in arroyo, overlain by buff sandstone
	26543	414915	4197719	60	dark green friable arkosic sandstone, some green clay above horizon, 0.5m channel
	26544	414308	4197617	151	buff claystone, in layered sequence with sandstone, clay very indurated- 1m chip

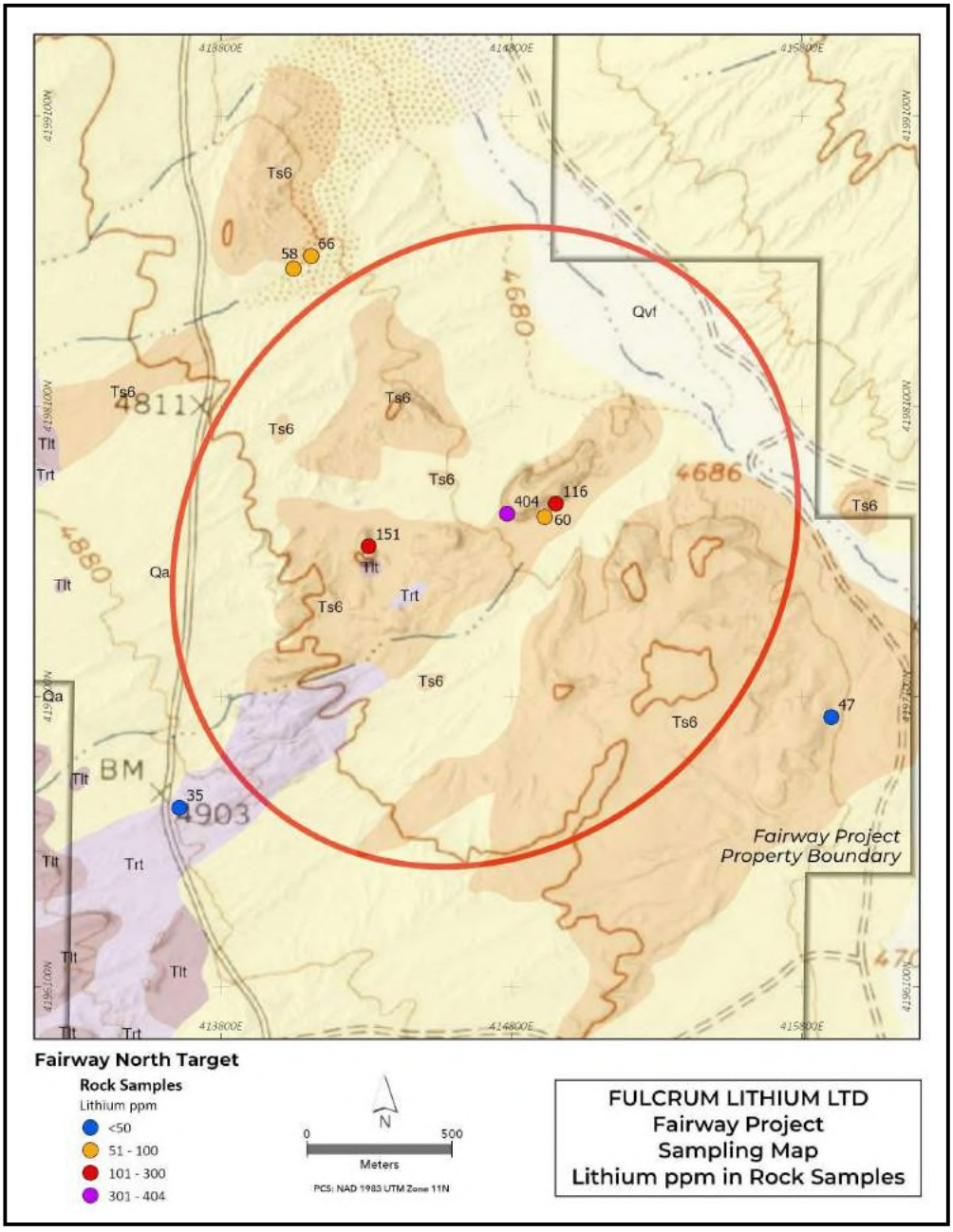


Figure 27 FAIRWAY NORTH TARGET SAMPLES



Figure 28 ALTERED RHYOLITE WITH SINTER AND CLAYSTONE EXPOSURES IN BACKGROUND



Figure 29 CLAYSTONE EXPOSURES IN NORTH TARGET AREA

Fulcrum is proposing a field mapping and light auger sampling program over the northern portion of the claim block where the Ts6 sedimentary units are exposed and based imaging spectral programs have identified surficial mineralogy related to hydrothermal systems and important factor in the concentration of lithium mineralization. Geological mapping and sampling could also look in detail at the area of the “Crossing” where hydrothermal springs are potentially associated with faulting that may have impacted exposure to the lower Ts3 sedimentary unit. Identification of structures at the surface within the claim block is difficult because of the lack of out crops therefore geophysical programs are being evaluated to assist with drill hole targeting priority areas as well as further evaluation of existing airborne imaging spectrometer data.

The Fairway Project is considered by GGS as a high-level exploration target for lithium mineralization. This favorable designation is based on the presence of host formations in both the north and the south areas within the Fairway claim block. In these areas there are indications of geothermal activity detected using spectral imaging with mineralization such as calcite and travertine as well as abundance of sinter deposits. Geothermal activity is one of the principal factors required to leach lithium from surrounding source rocks. Those favorable source rocks occur both to the west and east of the Fish Lake Valley Basin. In addition, limited sampling has detected lithium mineralization associated within claystone formations.

The occurrence of the favorable host rocks, geothermal activity and the adjoining rhyolitic source rocks support the need for a comprehensive exploration program of mapping, sampling including the evaluation of geophysical programs to help to guide a shallow drill program.

7. CONCLUSIONS AND RECOMMENDATIONS

7.1. Conclusions

GGS has evaluated each of the Fulcrum Projects both as desktop reviews and multiple site visits, collecting geological observations and, where possible, representative sampling. GGS is of the opinion that the available data provided by Fulcrum including the geological interpretations both by Fulcrum and the Author are reasonable representations of the Fulcrum Projects' potential.

Fulcrum has assembled the largest known portfolio of unpatented lithium lode claims in Nevada. The claim blocks now total 2,763 claims covering 230 km^2. The Company's claims encompass three projects; Alkali Flats, Summit and Fairway, all located in the heart of Nevada's "lithium belt". Finding these priority lithium areas in Nevada was made possible by Fulcrum Director Foster Wilson, who has a successful history of locating prime lithium targets. Mr. Wilson is known as a lithium project evaluation expert in Nevada and has led the effort to select the Fulcrum Projects utilizing his extensive knowledge of geological lithium models in Nevada. His expertise has previously led to several lithium projects in the McDermitt Caldera as well as others in the Tonopah lithium area.

All the Fulcrum Projects are proximate to, or on trend with, significant lithium projects in the general area including American Battery's Tonopah Flats project, Ioneer's Rhyolite Ridge project and America Lithium's TLC project which are currently at various stages of advanced exploration and development. The Fulcrum Projects have similar geological characteristics in common with these advanced projects including:

- An abundance of both volcanic source rocks and favorable host rocks.
- An arid climate.
- Thermal waters which are known to alter ash deposits and leach lithium.
- Closed basins to capture and enhance lithium deposition.
- Anomalous lithium values.

Fulcrum's team and the Author have collected from the Fulcrum Projects rock chip grab samples and shallow power auger samples with values containing greater than 300 ppm Li. Lithium values of 300 ppm or more are significant. As an example, American Battery Technology Company currently utilizes 300 ppm Li as the cutoff grade for their pit constrained Tonopah Flats project resource estimate.[24]

At the Alkali Flats Project, surface samples consisting of a total of 52 rock chip samples and shallow power auger samples returned anomalous lithium values, with 23 samples with assay values greater than 300 ppm Li. Highlights include:

- Sample 26520 - 797 ppm Li.
- Sample 26521 - 721 ppm Li.
- Sample 26510 - 685 ppm Li.

Also, historic surface grab samples at the Fairway Project area have been reported as returning values as follows[25]:

- RECON-312 - 500 ppm Li
- RECON-313 - 930 ppm Li
- RECON-314 - 580 ppm Li
- RECON-315 - 304 ppm Li

[24] *https://americanbatterytechnology.com/wp-content/uploads/ABTC-TonopahFlats-MII-Resource-Update-IA-Report-Apr-2024.pdf*

[25] *https://americanlithiumcorp.com/american-lithium-confirms-historic-claystone-grades-at-north-end-of-nevada-flv-project/*

These results are historical estimates and not reported in accordance with the JORC Code. These results were reported by a known public listed company, assayed by an accredited laboratory and the technical information in the news release was reviewed and approved by a qualified geologist (under NI-43-101 requirements). For the purposes of this Report, the Author has no reason to question the validity and accuracy of the reported assay results, however, readers are cautioned not to place undue weight on such results.

Considering the geological and geochemical characteristics listed above, it is the Author's opinion that Fulcrum has demonstrated through its preliminary surface sampling and initial surface evaluations that the Fulcrum Projects are in geological environments favorable for hosting lithium mineralization potentially of economic interest.

7.2. Recommendations

All three of the Fulcrum Projects warrant further exploration. Although the southeast region of the Alkali Flats area is considered the primary target, each of the Projects require exploration work that can be staged to coincide to include exploration activity at both Fairway and Summit.

General, recommendations for further work include:

- Establishing a field office and sample storage facilities in Tonopah or Goldfield, Nevada.
- Baseline mapping should be completed at each of Fulcrum's Projects. A mid-level drone with a 3-axis gimbal camera and GPS capabilities would enable baseline maps to be produced to identify potential exposures, provide geological field sheets and establish a baseline of current environmental disturbances, if any. Images created during the flight lines could also be used to produce topographical contour maps utilizing third party software such as Pix4d.
- Geologic mapping, the most important aspect of any successful early-stage program, should start as quickly as possible at each of Fulcrum's Projects. GGS recommends geologic mapping to commence once the baseline mapping field sheets as discussed above have been produced.
- Geochemical sampling and possibly soil/auger grids to determine the effectiveness of auger sampling at locations lacking outcrop exposures. Shallow trenching in some locations with limited exposure should also be considered.
- Geophysical programs need to be evaluated in consultation with a geophysical specialist to determine which programs would be effective based on the geological host rocks and depth to targets. Seismic and gravity surveys should be evaluated that could help determine the depth of Quaternary cover in some locations.
- A standardized QA/QC program needs to be implemented and monitored for all future sampling programs. This would include setting the geographic datum to be used for all data collection including sampling and geological mapping.
- Representative splits of the samples collected during the drilling programs will provide material for the commencement of metallurgical test work.

7.2.1. Alkali Flats Project

Following an evaluation of the available data, the Author recommends prioritizing exploration of the two Exploration Target Areas in the southeast area of the Alkali Flats Project. These Exploration Target Areas are defined by the Author as priority targets that, subject to drilling results, could result in a lithium resource estimate. The initial detailed exploration of this area includes a Phase 1, RC drilling program that has been approved by the BLM. GGS has evaluated the permitted proposed Phase 1 drilling program at the Alkali Flats Project and found it to be well-designed.

- Phase 1 drilling will test Exploration Target Area No. 1 at the Alkali Flats Project, where the Siebert Formation and main host lithology in the region is partially exposed and found to contain anomalous lithium values. In addition to testing for lithium in the Siebert Formation at depth, the drilling will also enable the thickness of the Quaternary cover over the Siebert Formation to be mapped, assisting in the planning of further step out drilling into the basin.

  The Phase 1 drilling program comprises 14 vertical RC drill holes, each to a depth of approximately 200 m (640 ft). Drill holes are nominally spaced on an 800 m grid testing approximately 17 km2. Drilling will start in the central area of the grid and step out along a north-south vertical line to better control the depth of the holes in relationship to the overlying Quaternary cover where present. Surface disturbance will be minimized by placing holes on existing access roads.

  Samples are to be collected at 5 ft intervals from a cyclone at the drill rig. Representative chip samples of each interval will be logged and photographed by a qualified geologist. A QA/QC program rate of at least 10% of additional assay samples for duplicates and insertion of certified reference materials (CRMs) is considered the minimum industry standard. GGS recommends approximately 15% of assay samples for the QA/QC program.

- Phase 2 drill plans are being prepared to permit additional drill holes in Exploration Target Area No. 2 located to the west of, and geologically continuous with, Exploration Target Area No. 1. This Target Area also has anomalous lithium values from surface samples collected from the Siebert Formation by Fulcrum geologists including values from 500 to 600 ppm Li.

  An initial 6 drill holes are currently planned on or near existing roads to minimize surface disturbance for Exploration Target Area No. 2, with drill depths and controls similar the Phase 1 drilling program. Drill holes are nominally spaced on an 800 m grid testing approximately 10 km^2.

  It is estimated that the approval of the drilling program by the BLM will take approximately 4 to 6 weeks from the date of submission of a Plan of Operations and the drilling program is estimated to be completed within a year of the Company posting a rehabilitation bond with the BLM.

- Surface sampling is recommended to be conducted throughout the in the target areas. The initial plans for surface sampling would be to collect rock chip samples and power auger samples in a grid pattern but realistically will be limited to where the Siebert Formation is exposed. Trial auger sampling is also recommended over areas with known lithium values to evaluate sampling grade variations with depth.

- Geophysical surveys may assist in establishing the base of the Quaternary cover and top of Siebert Formation. Gravity and MagnetoTulleric (MT) surveys have been utilized to help define the structural basin at Nevada Lithium Resources Inc's Bonnie Claire project[26] and ACME Lithium Inc. has also used gravity surveys at their Clayton Valley lithium project to differentiate between the gravels, sands and clays from the underlying solid basement rocks resulting in depth to bedrock.[27]

[26] *https://nevadalithium.com/wp-content/uploads/2023/08/Bonnie-Claire_PEA-Technical-Report_02-25-2022.pdf*

[27] *https://acmelithium.com/wp-content/uploads/2024/03/ACME-Lithium-Clayton-Valley-43-101-3.13.2023-FINAL-.pdf*

7.2.2. Fairway Project

- Terrain and geological exposures at the Fairway Project are similar to those observed at the Alkali Flats Project and would benefit from initial drone flights to assist with geological mapping and sampling for planning an initial drilling program.

- Geophysical testing, including geochemical, gravity and potentially magnetic surveys should be evaluated to help to locate down dropped portions of the basin that could potentially be primary host environments for lithium mineralization.

- Surface sampling should be carried out on as much as possible on a grid survey commencing in the location of previous sampling which has located anomalous lithium value in claystones. These areas should be further sampled.

- RC drilling should be planned in high priority targets guided by surface sampling results to date and further defined by geological mapping, geophysical and geochemical surveys.

7.2.3. Summit Project

- Plans at the Summit Project should initially include defining the base of the capping basalt mesas followed by geological mapping concentrating on target Siebert Formation.

- The area has excellent access and it suggested that shallow pits or costeans be constructed in areas representing potential targets.

- An initial, small 5 hole RC drill program should be permitted in the primary geological and geochemical targets and could be timed to coincide with the completion of drilling at the Alkali Flats Project.

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9. GLOSSARY

ASIC	Australian Securities and Investments Commission
ASX	Australian Securities Exchange
AusIMM	Australasian Institute of Mining and Metallurgy
BLM	Bureau of Land Management
GGS	Global Geological Services
GIS	Geographical Information System
GPS	Global positioning system
ha	Hectares
IGR	Independent Geological Report
ICP-AES	Inductively coupled plasma-atomic emission spectroscopy
ICP-MS	Inductively coupled plasma-mass spectrometry
Kg	Kilogram(s)
Km	Kilometre
Km^2	Square kilometre
LCE	Lithium Carbonate Equivalent
Li	Lithium
M	Metre(s)
mRL	Mean reference level
Mt	Million tonnes
ppm	Parts per million
QA/QC	Quality assurance/quality control
t	Tonne(s)
US	United States of America

10. JORC CODE, 2012 EDITION – TABLE 1 FULCRUM LITHIUM LTD NEVADA PROJECTS

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. • In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	• Samples collected to date are rock chip surface rock samples and power auger samples collected from exposures in arroyos or small drainages where natural erosion exposed outcrops or along road cuts. • Initial samples, and the historic samples, were predominately described as "grab samples". The rock chip grab samples did not indicate the dimensions of the area covered by the rock chip grab samples. Because of the types of exposures and nature of the mineralization plus the few duplicate samples collected by the Author the rock chip grab samples and power auger samples are considered representative. • Geochemical samples were collected by geologists or qualified persons hired by the company to collect representative samples in a first pass, or intial phase, exploration program of the Fulcrum Projects. • During the initial phase sampling, 8 surface samples were collected at the Alkali Flats Project. In a follow up program to the initial phase results, Fulcrum geologists collected an additional 26 samples. GGS, as part of the review of the Fulcrum Projects, collected a further 34 rock samples. • 4 power auger samples were collected as part of the initial exploration to determine the effectiveness of the technique for future programs. The auger was equipped with a 15 cm width bit and capable of drilling to a depth of 0.7m. However, the depth of those samples was not recorded. • GGS samples were collected and recorded with the dimensions of the length of the sample and depth of the sample below the surface. GGS samples were all documented with photographs of the sample site. Aluminum tags and pink flagging tape were left at each site to mark the location of the samples. GPS coordinates in NAD 83 Zone 11 Datum were recorded at each site by the Author. • GGS duplicated select samples collected during the initial phase program. Duplicate sample sites were based on GPS readings documented for the previous samples. The duplicates have suggested that the initial sampling may have underestimated the grade of the lithium mineralization. This could partially be attributed to the original analytical methods used and the small sample size of the initial phase sampling. More sampling is proposed in the area.

Criteria	JORC Code explanation	Commentary
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	• There has been no drilling to date at the Fulcrum Projects.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximise sample recovery and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	• N/A. No drilling has yet been conducted at the Fulcrum Projects.
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. • The total length and percentage of the relevant intersections logged.	• Fulcrum is adopting strict QA/QC protocol measures that will include logging procedures, sample security, purchase of CRMs (including blanks), photographic methodology and use of survey equipment both surface and down hole technology during the planned drilling program.
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximize representivity of samples. • Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• Currently Fulcrum has not completed any drilling. Prior to a drill program the QA/QC procedures will be implemented followed to maximize representative samples.

Criteria	JORC Code explanation	Commentary
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	• A total of 68 rock chip grab samples and power auger samples and 4 historic samples have been reported for the Fulcrum Projects. • Fulcrum's initial phase sampling at the Alkali Flats project consisting of 8 rock chip grab samples was conducted by experienced personnel who have previously sampled several similar mineralized lithium areas in the past but were not Fulcrum geologists. Those initial samples were submitted to American Assay Laboratory (AAL) in Nevada using the sodium peroxide leach analysis. • Fulcrum's geological team has collected 26 rock chip grab samples and shallow power auger samples at the Alkali Flats project. • The Author has collected 18 rock chip grab samples at the Alkali Flats project, 8 rock chip grab samples at the Summit project and 8 rock chip grab samples at the Fairway project. • The 60 samples were sent to AAL in Nevada for a 56 Mass Spectrometry (ICP-MS) multi-elements analysis using American Assay Procedure IO-4AB28 which is a near complete digestion of the sample using four-acid digestion (nitric (HNO_3), perchloric ($HClO_4$), hydrofluoric (HF), hydrochloric (HCL) and boric acid. The range of detection is between 5 ppm Li and 8,000 ppm Li. • Four historic samples have been reported from the Fairway project. The 4 samples were sent to ALS Chemex (now AAL) in Nevada for analysis by aqua regia leach ICPMS, (ME-MS41r). • Fulcrum does not have an industry standard QA/QC protocol in place at this early stage of sampling and relied on AAL for its internal QA/QC procedures. • AAL has QA/QC procedures in place whereby standards and blanks are inserted into the sample stream at computer-generated intervals of at least 5% of the total volume including randomly selecting 10% of the samples to be duplicated.

Criteria	JORC Code explanation	Commentary
Quality of assay data and laboratory tests (con't)		• AAL inserts Certified Reference Materials (CRMs) from Ore Research & Exploration Pty Ltd (OREAS) and from African Mineral Standards (AMIS) into the sample stream. The range of the CRMs submitted by AAL includes both low and high grade values of lithium, ranging from lows of approximately 20 ppm Li to high values of 1,600 to 9,000 ppm. Blanks are also inserted as part of the sample stream. Because AAL has these procedures, the Author considers the Fulcrum sample values to be valid, but the Author has proposed a rigorous internal QA/QC program going forward. • In addition to the AAL QA/QC procedures, the Author purchased standards and blanks (CRMs) from Moment Exploration Geochemistry (MEG). MEG produces the standards from lithium claystones from the Clayton Valley area in Nevada. The MEG CRMs are, in the Author's opinion, better suited to the type of mineralization being tested at the Fulcrum Projects. • The assay results and laboratory procedures are considered to be at acceptable levels of accuracy and precision.
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• During the initial phase sample program, the samplers did not record notes on sample types such as outcrop notes. • During follow up sampling, Fulcrum geologists during made geological observations including sample types such as clays and sediment colours etc. The data was recorded in field books and transferred to a database created by GGS. • The Author has collected 18 rock chip grab samples at the Alkali Flats project, 4 of which were designed to duplicate earlier samples. Assay results from the Author's duplicate samples were consistently higher than the original assay values. • The Author has collected 8 rock chip grab samples at the Fairway project, 3 of which were designed to duplicate historic samples. Assay results from the Author's duplicate samples returned assay values within an acceptable range of 116 ppm to 404 ppm Li. • No adjustments have been made to the reported laboratory assays.

Criteria	JORC Code explanation	Commentary
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control.	• Both Fulcrum geologists and the Author used handheld Garmin GPS units to record sample location sites. • Fulcrum geologists have recorded the sample sites using the WGS 84 datum. The Author recorded sample locations in the NAD 83 Zone 11 datum. The North American 1983 datum (NAD 83) uses the Geodetic Reference System (GRS80) ellipsoid while the World Geodetic System of 1984 uses the WGS 84 ellipsoid. The Tonopah BLM office has indicated the preference for maps to be referenced in NAD 83. The sample locations between the two datums is submeter, however the Author in the QA/QC suggested program is recommending future locations be referenced to NAD 83 Zone 11. • The historic samples for the Fairway project were taken from 21 0010N 0360E referenced to the BLM MTRS. • Topography for planning drill hole locations is currently based on USGS available data. • Location of data points is considered to be at acceptable levels of accuracy and precision.
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• No drilling or resource estimation have been undertaken at the Fulcrum Projects. • Sample compositing has not been applied.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• There has been no drilling completed to date at the Fulcrum Projects.
Sample security	• The measures taken to ensure sample security.	• Samples were collected and placed into transport bags by the Author and a Competent Person prior to transporting the samples to AAL in Nevada. • Fulcrum geologists secured samples in their trucks until delivered to AAL.

Criteria	JORC Code explanation	Commentary
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• The Author reviewed the sample analysis method used in the initial phase program and sample size for the early program and made recommendations regarding sample size and consistent sample descriptions. The number of samples was limited in the initial phase sampling but indicated that there was a potential to have underestimated the lithium values.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	• The Fulcrum Projects are 100% owned by Fulcrum and are in the form of 2,763 unpatented US lode claims located on Federal Land administered by the US Bureau of Land management (BLM). • Alkali Flats Project – 2,276 lode claims (A1 - A961, B1 - B953 and C1 - C362) is centered near 469,342 metres East, 4,187,705 metres North, Universal Transverse Mercator (UTM) NAD 83, Zone 11 datum in Esmeralda County, Nevada. • The Summit Project – 160 lode claims (D1 - D160) is centered near 482,165 metres East, 4,169,952 metres North, Universal Transverse Mercator (UTM) NAD 83, Zone 11 datum in Esmeralda County, Nevada. • The Fairway Project – 327 lode claims (S1 - S327) is centered near 414,540 metres East, 4,195,755 metres North, Universal Transverse Mercator (UTM) NAD 83, Zone 11 datum in Esmeralda County, Nevada. • The lode claims require an annual filing of an Intent to Hold declaration and are subject to annual Maintenance Fee payments to the BLM and Esmeralda County totaling US$200 per claim. Surface rights sufficient to explore, develop and mine minerals on the unpatented lode claims are inherent to the claims provided the claims are maintained in good standing. The surface rights are subject to all applicable State and Federal environmental regulations.

Criteria	JORC Code explanation	Commentary
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• There has not been previous exploration for lithium at the Alkali Flats or Summit Projects. In 2018, American Lithium Corp. reported lithium assay results from four samples collected in 2010 on its then Fish Lake Property and now within the Fairview Project. The four lithium ppm values ranged from 304 ppm to a high of 930 ppm Li. These results were reported by a known public listed company, assayed by an accredited laboratory and the technical information in the news release was reviewed and approved by a qualified geologist (under NI-43-101 requirements). For the purposes of this Report, the Author has no reason to question the validity and accuracy of the reported assay results, however, readers are cautioned not to place undue weight on such results.
Geology	• Deposit type, geological setting and style of mineralisation.	• The Fulcrum Projects are in areas favorable for claystone hosted lithium deposits. Project areas were selected based on the presence of favorable host lithologies within hydrogeological closed basins that also exhibited high geothermal activity. Fulcrum's Projects are geologically similar to other nearby lithium projects in the Tonopah area with advanced exploration programs. Several of those projects are currently being investigated at various exploration or development stages all based primarily on the United States Geological Survey ("USGS") lithium depositional model as presented by Asher-Bolinder (1991) in which three diagenetic models are proposed for formation of enriched lithium clays in closed basins: • Alteration of volcanic glass to lithium-rich smectite. • Precipitation from lacustrine waters. • Incorporation of lithium into existing smectites.

Criteria	JORC Code explanation	Commentary
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: o easting and northing of the drill hole collar o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar o dip and azimuth of the hole o down hole length and interception depth o hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	• There has been no drilling to date at the Fulcrum Projects.
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cutoff grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• There has been no data aggregation. • Exploration results are restricted to surface rock chip samples. • There are no metal equivalent values reported.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	• There has been no drilling to date at the Fulcrum Projects.

Criteria	JORC Code explanation	Commentary
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• Relevant plans showing rock chip locations have been included in the Independent Geological Report.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• There has been no drilling to date at the Fulcrum Projects. • All rock chip results have been reported.
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	• All material information has been included in the Independent Geological Report. • There have been no geophysical surveys (other than the reported regional survey), geochemical surveys, bulk samples or metallurgical tests conducted in the Project areas.
Further work	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Fulcrum has planned an initial 14-hole Reverse Circulation (RC) Phase 1 Drilling Program, roughly on 800 m centres at Alkali Flats. The drill plan has been approved by the BLM following lodgment of reclamation bond by Fulcrum. • Fulcrum is designing exploration programs to test each of the Projects and will include geological mapping, geophysical surveys where applicable including gravimetric testing, geochemical surveys both rock and soil sampling followed by drilling programs as warranted. • These geological programs will require logistical support in the semi-remote project locations. Samples collected during the Phase 1 Drilling Program will enable Fulcrum to initiate metallurgical test work. • The nature of the claystone hosted lithium deposits currently indicates that the Fulcrum Projects have ‘potential’ to be targeted for future drilling programs.

11. APPENDIX 1 - LIST OF CLAIMS

Nevada Lode Claims held by Last Basin LLC

Alkali Flats Project

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827883	A 1	21 0010N 0420E 028	SW	NV105827035	B 110	21 0010N 0420E 028	NE
NV105827883	A 1	21 0010N 0420E 029	SE	NV105827036	B 111	21 0010N 0420E 021	SE
NV105827883	A 1	21 0010N 0420E 032	NE	NV105827037	B 112	21 0010N 0420E 021	SE
NV105827883	A 1	21 0010N 0420E 033	NW	NV105827037	B 112	21 0010N 0420E 028	NE
NV105827884	A 2	21 0010N 0420E 028	SW	NV105827038	B 113	21 0010N 0420E 021	SE
NV105827884	A 2	21 0010N 0420E 033	NW	NV105827038	B 113	21 0010N 0420E 022	SW
NV105827885	A 3	21 0010N 0420E 028	SW	NV105827039	B 114	21 0010N 0420E 021	SE
NV105827885	A 3	21 0010N 0420E 033	NW	NV105827039	B 114	21 0010N 0420E 022	SW
NV105827886	A 4	21 0010N 0420E 028	SW	NV105827039	B 114	21 0010N 0420E 027	NW
NV105827886	A 4	21 0010N 0420E 033	NW	NV105827039	B 114	21 0010N 0420E 028	NE
NV105827887	A 5	21 0010N 0420E 028	SE	NV105827040	B 115	21 0010N 0420E 022	SW
NV105827887	A 5	21 0010N 0420E 028	SW	NV105827041	B 116	21 0010N 0420E 022	SW
NV105827887	A 5	21 0010N 0420E 033	NE	NV105827041	B 116	21 0010N 0420E 027	NW
NV105827887	A 5	21 0010N 0420E 033	NW	NV105827042	B 117	21 0010N 0420E 022	SW
NV105827888	A 6	21 0010N 0420E 028	SE	NV105827043	B 118	21 0010N 0420E 022	SW
NV105827888	A 6	21 0010N 0420E 033	NE	NV105827043	B 118	21 0010N 0420E 027	NW
NV105827889	A 7	21 0010N 0420E 028	SE	NV105827044	B 119	21 0010N 0410E 027	NE
NV105827889	A 7	21 0010N 0420E 033	NE	NV105827045	B 120	21 0010N 0410E 027	NE
NV105827890	A 8	21 0010N 0420E 028	SE	NV105827046	B 121	21 0010N 0410E 027	NE
NV105827890	A 8	21 0010N 0420E 033	NE	NV105827047	B 122	21 0010N 0410E 027	NE
NV105827891	A 9	21 0010N 0420E 028	SE	NV105827047	B 122	21 0010N 0410E 027	SE
NV105827891	A 9	21 0010N 0420E 033	NE	NV105827048	B 123	21 0010N 0410E 026	NW
NV105827892	A 10	21 0010N 0420E 027	SW	NV105827048	B 123	21 0010N 0410E 027	NE
NV105827892	A 10	21 0010N 0420E 028	SE	NV105827049	B 124	21 0010N 0410E 026	NW
NV105827892	A 10	21 0010N 0420E 033	NE	NV105827049	B 124	21 0010N 0410E 026	SW
NV105827892	A 10	21 0010N 0420E 034	NW	NV105827049	B 124	21 0010N 0410E 026	sw
NV105827893	A 11	21 0010N 0420E 027	SW	NV105827049	B 124	21 0010N 0410E 027	NE
NV105827893	A 11	21 0010N 0420E 034	NW	NV105827049	B 124	21 0010N 0410E 027	SE
NV105827894	A 12	21 0010N 0420E 027	SW	NV105827050	B 125	21 0010N 0410E 026	NW
NV105827894	A 12	21 0010N 0420E 034	NW	NV105827051	B 126	21 0010N 0410E 026	NW
NV105827895	A 13	21 0010N 0420E 032	NE	NV105827051	B 126	21 0010N 0410E 026	SW
NV105827895	A 13	21 0010N 0420E 033	NW	NV105827052	B 127	21 0010N 0410E 026	NW
NV105827896	A 14	21 0010N 0420E 033	NW	NV105827053	B 128	21 0010N 0410E 026	NW
NV105827897	A 15	21 0010N 0420E 033	NW	NV105827053	B 128	21 0010N 0410E 026	SW
NV105827898	A 16	21 0010N 0420E 033	NW	NV105827054	B 129	21 0010N 0410E 026	NW
NV105827899	A 17	21 0010N 0420E 033	NE	NV105827055	B 130	21 0010N 0410E 026	NW
NV105827899	A 17	21 0010N 0420E 033	NW	NV105827055	B 130	21 0010N 0410E 026	SW
NV105827900	A 18	21 0010N 0420E 033	NE	NV105827056	B 131	21 0010N 0410E 026	NE
NV105827901	A 19	21 0010N 0420E 033	NE	NV105827056	B 131	21 0010N 0410E 026	NW
NV105827902	A 20	21 0010N 0420E 033	NE	NV105827057	B 132	21 0010N 0410E 026	NE
NV105827903	A 21	21 0010N 0420E 033	NE	NV105827057	B 132	21 0010N 0410E 026	NW
NV105827904	A 22	21 0010N 0420E 033	NE	NV105827057	B 132	21 0010N 0410E 026	SE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827904	A 22	21 0010N 0420E 034	NW	NV105827057	B 132	21 0010N 0410E 026	SW
NV105827905	A 23	21 0010N 0420E 034	NW	NV105827058	B 133	21 0010N 0410E 026	NE
NV105827906	A 24	21 0010N 0420E 034	NW	NV105827059	B 134	21 0010N 0410E 026	NE
NV105827907	A 25	21 0010N 0420E 032	NE	NV105827059	B 134	21 0010N 0410E 026	SE
NV105827907	A 25	21 0010N 0420E 032	SE	NV105827060	B 135	21 0010N 0410E 026	NE
NV105827907	A 25	21 0010N 0420E 033	NW	NV105827061	B 136	21 0010N 0410E 026	NE
NV105827907	A 25	21 0010N 0420E 033	SW	NV105827061	B 136	21 0010N 0410E 026	SE
NV105827908	A 26	21 0010N 0420E 033	NW	NV105827062	B 137	21 0010N 0410E 026	NE
NV105827908	A 26	21 0010N 0420E 033	SW	NV105827063	B 138	21 0010N 0410E 026	NE
NV105827909	A 27	21 0010N 0420E 033	NW	NV105827063	B 138	21 0010N 0410E 026	SE
NV105827909	A 27	21 0010N 0420E 033	SW	NV105827064	B 139	21 0010N 0410E 026	NE
NV105827910	A 28	21 0010N 0420E 033	NW	NV105827065	B 140	21 0010N 0410E 026	NE
NV105827910	A 28	21 0010N 0420E 033	SW	NV105827065	B 140	21 0010N 0410E 026	SE
NV105827911	A 29	21 0010N 0420E 033	NE	NV105827066	B 141	21 0010N 0410E 025	NW
NV105827911	A 29	21 0010N 0420E 033	NW	NV105827066	B 141	21 0010N 0410E 026	NE
NV105827911	A 29	21 0010N 0420E 033	SE	NV105827067	B 142	21 0010N 0410E 025	NW
NV105827911	A 29	21 0010N 0420E 033	SW	NV105827067	B 142	21 0010N 0410E 025	SW
NV105827912	A 30	21 0010N 0420E 033	NE	NV105827067	B 142	21 0010N 0410E 026	NE
NV105827912	A 30	21 0010N 0420E 033	SE	NV105827067	B 142	21 0010N 0410E 026	SE
NV105827913	A 31	21 0010N 0420E 033	NE	NV105827068	B 143	21 0010N 0410E 025	NW
NV105827913	A 31	21 0010N 0420E 033	SE	NV105827069	B 144	21 0010N 0410E 025	NW
NV105827914	A 32	21 0010N 0420E 033	NE	NV105827069	B 144	21 0010N 0410E 025	SW
NV105827914	A 32	21 0010N 0420E 033	SE	NV105827070	B 145	21 0010N 0410E 025	NW
NV105827915	A 33	21 0010N 0420E 033	NE	NV105827071	B 146	21 0010N 0410E 025	NW
NV105827915	A 33	21 0010N 0420E 033	SE	NV105827071	B 146	21 0010N 0410E 025	SW
NV105827916	A 34	21 0010N 0420E 033	NE	NV105827072	B 147	21 0010N 0410E 025	NW
NV105827916	A 34	21 0010N 0420E 033	SE	NV105827073	B 148	21 0010N 0410E 025	NW
NV105827916	A 34	21 0010N 0420E 034	NW	NV105827073	B 148	21 0010N 0410E 025	SW
NV105827916	A 34	21 0010N 0420E 034	SW	NV105827074	B 149	21 0010N 0410E 025	NE
NV105827917	A 35	21 0010N 0420E 034	NW	NV105827074	B 149	21 0010N 0410E 025	NW
NV105827917	A 35	21 0010N 0420E 034	SW	NV105827075	B 150	21 0010N 0410E 025	NE
NV105827918	A 36	21 0010N 0420E 034	NW	NV105827075	B 150	21 0010N 0410E 025	NW
NV105827918	A 36	21 0010N 0420E 034	SW	NV105827075	B 150	21 0010N 0410E 025	SE
NV105827919	A 37	21 0010N 0420E 032	SE	NV105827075	B 150	21 0010N 0410E 025	SW
NV105827919	A 37	21 0010N 0420E 033	SW	NV105827076	B 151	21 0010N 0410E 025	NE
NV105827919	A 37	21 0010S 0420E 004	NE	NV105827077	B 152	21 0010N 0410E 025	NE
NV105827919	A 37	21 0010S 0420E 004	NW	NV105827077	B 152	21 0010N 0410E 025	SE
NV105827919	A 37	21 0010S 0420E 004	SE	NV105827078	B 153	21 0010N 0410E 025	NE
NV105827919	A 37	21 0010S 0420E 004	SW	NV105827079	B 154	21 0010N 0410E 025	NE
NV105827919	A 37	21 0010S 0420E 004		NV105827079	B 154	21 0010N 0410E 025	SE
NV105827919	A 37	21 0010S 0420E 005	NE	NV105827080	B 155	21 0010N 0410E 025	NE
NV105827920	A 38	21 0010N 0420E 033	SW	NV105827081	B 156	21 0010N 0410E 025	NE
NV105827920	A 38	21 0010S 0420E 004	NE	NV105827081	B 156	21 0010N 0410E 025	SE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827920	A 38	21 0010S 0420E 004	NW	NV105827082	B 157	21 0010N 0410E 025	NE
NV105827920	A 38	21 0010S 0420E 004	NW	NV105827082	B 157	21 0010N 0420E 030	NE
NV105827920	A 38	21 0010S 0420E 004	SE	NV105827082	B 157	21 0010N 0420E 030	NW
NV105827920	A 38	21 0010S 0420E 004	SW	NV105827082	B 157	21 0010N 0420E 030	SE
NV105827920	A 38	21 0010S 0420E 004		NV105827082	B 157	21 0010N 0420E 030	SW
NV105827920	A 38	21 0010S 0420E 033	SW	NV105827082	B 157	21 0010N 0420E 030	
NV105827921	A 39	21 0010N 0420E 033	SW	NV105827083	B 158	21 0010N 0410E 025	NE
NV105827921	A 39	21 0010S 0420E 004	NE	NV105827083	B 158	21 0010N 0410E 025	SE
NV105827921	A 39	21 0010S 0420E 004	NW	NV105827083	B 158	21 0010N 0420E 030	NE
NV105827921	A 39	21 0010S 0420E 004	SE	NV105827083	B 158	21 0010N 0420E 030	NW
NV105827921	A 39	21 0010S 0420E 004	SW	NV105827083	B 158	21 0010N 0420E 030	SE
NV105827921	A 39	21 0010S 0420E 004		NV105827083	B 158	21 0010N 0420E 030	SW
NV105827922	A 40	21 0010N 0420E 033	SW	NV105827083	B 158	21 0010N 0420E 030	
NV105827922	A 40	21 0010S 0420E 004	NE	NV105827084	B 159	21 0010N 0420E 030	NE
NV105827922	A 40	21 0010S 0420E 004	NW	NV105827084	B 159	21 0010N 0420E 030	NW
NV105827922	A 40	21 0010S 0420E 004	SE	NV105827084	B 159	21 0010N 0420E 030	SE
NV105827922	A 40	21 0010S 0420E 004	SW	NV105827084	B 159	21 0010N 0420E 030	SW
NV105827922	A 40	21 0010S 0420E 004		NV105827084	B 159	21 0010N 0420E 030	
NV105827923	A 41	21 0010N 0420E 033	SE	NV105827085	B 160	21 0010N 0420E 030	NE
NV105827923	A 41	21 0010N 0420E 033	SW	NV105827085	B 160	21 0010N 0420E 030	NW
NV105827923	A 41	21 0010S 0420E 004	NE	NV105827085	B 160	21 0010N 0420E 030	SE
NV105827923	A 41	21 0010S 0420E 004	NW	NV105827085	B 160	21 0010N 0420E 030	SW
NV105827923	A 41	21 0010S 0420E 004	SE	NV105827085	B 160	21 0010N 0420E 030	
NV105827923	A 41	21 0010S 0420E 004	SW	NV105827086	B 161	21 0010N 0420E 030	NE
NV105827923	A 41	21 0010S 0420E 004		NV105827086	B 161	21 0010N 0420E 030	NW
NV105827924	A 42	21 0010N 0420E 033	SE	NV105827086	B 161	21 0010N 0420E 030	SE
NV105827924	A 42	21 0010S 0420E 004	NE	NV105827086	B 161	21 0010N 0420E 030	SW
NV105827924	A 42	21 0010S 0420E 004	NW	NV105827086	B 161	21 0010N 0420E 030	
NV105827924	A 42	21 0010S 0420E 004	SE	NV105827087	B 162	21 0010N 0420E 030	NE
NV105827924	A 42	21 0010S 0420E 004	SW	NV105827087	B 162	21 0010N 0420E 030	NW
NV105827924	A 42	21 0010S 0420E 004		NV105827087	B 162	21 0010N 0420E 030	SE
NV105827925	A 43	21 0010N 0420E 033	SE	NV105827087	B 162	21 0010N 0420E 030	SW
NV105827925	A 43	21 0010S 0420E 004	NE	NV105827087	B 162	21 0010N 0420E 030	
NV105827925	A 43	21 0010S 0420E 004	NW	NV105827088	B 163	21 0010N 0420E 030	NE
NV105827925	A 43	21 0010S 0420E 004	SE	NV105827088	B 163	21 0010N 0420E 030	NW
NV105827925	A 43	21 0010S 0420E 004	SW	NV105827088	B 163	21 0010N 0420E 030	SE
NV105827925	A 43	21 0010S 0420E 004		NV105827088	B 163	21 0010N 0420E 030	SW
NV105827926	A 44	21 0010N 0420E 033	SE	NV105827088	B 163	21 0010N 0420E 030	
NV105827926	A 44	21 0010S 0420E 004	NE	NV105827089	B 164	21 0010N 0420E 030	NE
NV105827926	A 44	21 0010S 0420E 004	NW	NV105827089	B 164	21 0010N 0420E 030	NW
NV105827926	A 44	21 0010S 0420E 004	SE	NV105827089	B 164	21 0010N 0420E 030	SE
NV105827926	A 44	21 0010S 0420E 004	SW	NV105827089	B 164	21 0010N 0420E 030	SW
NV105827926	A 44	21 0010S 0420E 004		NV105827089	B 164	21 0010N 0420E 030	
NV105827927	A 45	21 0010N 0420E 033	SE	NV105827090	B 165	21 0010N 0420E 030	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827927	A 45	21 0010S 0420E 004	NE	NV105827090	B 165	21 0010N 0420E 030	NW
NV105827927	A 45	21 0010S 0420E 004	NW	NV105827090	B 165	21 0010N 0420E 030	SE
NV105827927	A 45	21 0010S 0420E 004	SE	NV105827090	B 165	21 0010N 0420E 030	SW
NV105827927	A 45	21 0010S 0420E 004	SW	NV105827090	B 165	21 0010N 0420E 030	
NV105827927	A 45	21 0010S 0420E 004		NV105827091	B 166	21 0010N 0420E 030	NE
NV105827928	A 46	21 0010N 0420E 033	SE	NV105827091	B 166	21 0010N 0420E 030	NW
NV105827928	A 46	21 0010N 0420E 034	SW	NV105827091	B 166	21 0010N 0420E 030	SE
NV105827928	A 46	21 0010S 0420E 003	NE	NV105827091	B 166	21 0010N 0420E 030	SW
NV105827928	A 46	21 0010S 0420E 003	NW	NV105827091	B 166	21 0010N 0420E 030	
NV105827928	A 46	21 0010S 0420E 003	SE	NV105827092	B 167	21 0010N 0420E 030	NE
NV105827928	A 46	21 0010S 0420E 003	SW	NV105827092	B 167	21 0010N 0420E 030	NW
NV105827928	A 46	21 0010S 0420E 003		NV105827092	B 167	21 0010N 0420E 030	SE
NV105827928	A 46	21 0010S 0420E 004	NE	NV105827092	B 167	21 0010N 0420E 030	SW
NV105827928	A 46	21 0010S 0420E 004	NW	NV105827092	B 167	21 0010N 0420E 030	
NV105827928	A 46	21 0010S 0420E 004	SE	NV105827093	B 168	21 0010N 0420E 030	NE
NV105827928	A 46	21 0010S 0420E 004	SW	NV105827093	B 168	21 0010N 0420E 030	NW
NV105827928	A 46	21 0010S 0420E 004		NV105827093	B 168	21 0010N 0420E 030	SE
NV105827929	A 47	21 0010N 0420E 034	SW	NV105827093	B 168	21 0010N 0420E 030	SW
NV105827929	A 47	21 0010S 0420E 003	NE	NV105827093	B 168	21 0010N 0420E 030	
NV105827929	A 47	21 0010S 0420E 003	NW	NV105827094	B 169	21 0010N 0420E 030	NE
NV105827929	A 47	21 0010S 0420E 003	SE	NV105827094	B 169	21 0010N 0420E 030	NW
NV105827929	A 47	21 0010S 0420E 003	SW	NV105827094	B 169	21 0010N 0420E 030	SE
NV105827929	A 47	21 0010S 0420E 003		NV105827094	B 169	21 0010N 0420E 030	SW
NV105827930	A 48	21 0010N 0420E 034	SW	NV105827094	B 169	21 0010N 0420E 030	
NV105827930	A 48	21 0010S 0420E 003	NE	NV105827095	B 170	21 0010N 0420E 030	NE
NV105827930	A 48	21 0010S 0420E 003	NW	NV105827095	B 170	21 0010N 0420E 030	NW
NV105827930	A 48	21 0010S 0420E 003	SE	NV105827095	B 170	21 0010N 0420E 030	SE
NV105827930	A 48	21 0010S 0420E 003	SW	NV105827095	B 170	21 0010N 0420E 030	SW
NV105827930	A 48	21 0010S 0420E 003		NV105827095	B 170	21 0010N 0420E 030	
NV105827931	A 49	21 0010S 0420E 004	NE	NV105827096	B 171	21 0010N 0420E 030	NE
NV105827931	A 49	21 0010S 0420E 004	NW	NV105827096	B 171	21 0010N 0420E 030	NW
NV105827931	A 49	21 0010S 0420E 004	SE	NV105827096	B 171	21 0010N 0420E 030	SE
NV105827931	A 49	21 0010S 0420E 004	SW	NV105827096	B 171	21 0010N 0420E 030	SW
NV105827931	A 49	21 0010S 0420E 004		NV105827096	B 171	21 0010N 0420E 030	
NV105827931	A 49	21 0010S 0420E 005	NE	NV105827097	B 172	21 0010N 0420E 030	NE
NV105827931	A 49	21 0010S 0420E 005	NW	NV105827097	B 172	21 0010N 0420E 030	NW
NV105827931	A 49	21 0010S 0420E 005	SE	NV105827097	B 172	21 0010N 0420E 030	SE
NV105827931	A 49	21 0010S 0420E 005	SW	NV105827097	B 172	21 0010N 0420E 030	SW
NV105827931	A 49	21 0010S 0420E 005		NV105827097	B 172	21 0010N 0420E 030	
NV105827932	A 50	21 0010S 0420E 004	NE	NV105827098	B 173	21 0010N 0420E 030	NE
NV105827932	A 50	21 0010S 0420E 004	NW	NV105827098	B 173	21 0010N 0420E 030	NW
NV105827932	A 50	21 0010S 0420E 004	SE	NV105827098	B 173	21 0010N 0420E 030	SE
NV105827932	A 50	21 0010S 0420E 004	SW	NV105827098	B 173	21 0010N 0420E 030	SW
NV105827932	A 50	21 0010S 0420E 004		NV105827098	B 173	21 0010N 0420E 030	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827933	A 51	21 0010S 0420E 004	NE	NV105827099	B 174	21 0010N 0420E 030	NE
NV105827933	A 51	21 0010S 0420E 004	NW	NV105827099	B 174	21 0010N 0420E 030	NW
NV105827933	A 51	21 0010S 0420E 004	SE	NV105827099	B 174	21 0010N 0420E 030	SE
NV105827933	A 51	21 0010S 0420E 004	SW	NV105827099	B 174	21 0010N 0420E 030	SW
NV105827933	A 51	21 0010S 0420E 004		NV105827099	B 174	21 0010N 0420E 030	
NV105827934	A 52	21 0010S 0420E 004	NE	NV105827100	B 175	21 0010N 0420E 029	NW
NV105827934	A 52	21 0010S 0420E 004	NW	NV105827100	B 175	21 0010N 0420E 030	NE
NV105827934	A 52	21 0010S 0420E 004	SE	NV105827100	B 175	21 0010N 0420E 030	NW
NV105827934	A 52	21 0010S 0420E 004	SW	NV105827100	B 175	21 0010N 0420E 030	SE
NV105827934	A 52	21 0010S 0420E 004		NV105827100	B 175	21 0010N 0420E 030	SW
NV105827935	A 53	21 0010S 0420E 004	NE	NV105827100	B 175	21 0010N 0420E 030	
NV105827935	A 53	21 0010S 0420E 004	NW	NV105827101	B 176	21 0010N 0420E 029	NW
NV105827935	A 53	21 0010S 0420E 004	SE	NV105827101	B 176	21 0010N 0420E 029	SW
NV105827935	A 53	21 0010S 0420E 004	SW	NV105827101	B 176	21 0010N 0420E 030	NE
NV105827935	A 53	21 0010S 0420E 004		NV105827101	B 176	21 0010N 0420E 030	NW
NV105827936	A 54	21 0010S 0420E 004	NE	NV105827101	B 176	21 0010N 0420E 030	SE
NV105827936	A 54	21 0010S 0420E 004	NW	NV105827101	B 176	21 0010N 0420E 030	SW
NV105827936	A 54	21 0010S 0420E 004	SE	NV105827101	B 176	21 0010N 0420E 030	
NV105827936	A 54	21 0010S 0420E 004	SW	NV105827102	B 177	21 0010N 0420E 029	NW
NV105827936	A 54	21 0010S 0420E 004		NV105827103	B 178	21 0010N 0420E 029	NW
NV105827937	A 55	21 0010S 0420E 004	NE	NV105827103	B 178	21 0010N 0420E 029	SW
NV105827937	A 55	21 0010S 0420E 004	NW	NV105827104	B 179	21 0010N 0420E 029	NW
NV105827937	A 55	21 0010S 0420E 004	SE	NV105827105	B 180	21 0010N 0420E 029	NW
NV105827937	A 55	21 0010S 0420E 004	SW	NV105827105	B 180	21 0010N 0420E 029	SW
NV105827937	A 55	21 0010S 0420E 004		NV105827106	B 181	21 0010N 0420E 029	NW
NV105827938	A 56	21 0010S 0420E 004	NE	NV105827107	B 182	21 0010N 0420E 029	NW
NV105827938	A 56	21 0010S 0420E 004	NW	NV105827107	B 182	21 0010N 0420E 029	SW
NV105827938	A 56	21 0010S 0420E 004	SE	NV105827108	B 183	21 0010N 0420E 029	NE
NV105827938	A 56	21 0010S 0420E 004	SW	NV105827108	B 183	21 0010N 0420E 029	NW
NV105827938	A 56	21 0010S 0420E 004		NV105827109	B 184	21 0010N 0420E 029	NE
NV105827939	A 57	21 0010S 0420E 004	NE	NV105827109	B 184	21 0010N 0420E 029	NW
NV105827939	A 57	21 0010S 0420E 004	NW	NV105827109	B 184	21 0010N 0420E 029	SE
NV105827939	A 57	21 0010S 0420E 004	SE	NV105827109	B 184	21 0010N 0420E 029	SW
NV105827939	A 57	21 0010S 0420E 004	SW	NV105827110	B 185	21 0010N 0420E 029	NE
NV105827939	A 57	21 0010S 0420E 004		NV105827111	B 186	21 0010N 0420E 029	NE
NV105827940	A 58	21 0010S 0420E 003	NE	NV105827111	B 186	21 0010N 0420E 029	SE
NV105827940	A 58	21 0010S 0420E 003	NW	NV105827112	B 187	21 0010N 0420E 029	NE
NV105827940	A 58	21 0010S 0420E 003	SE	NV105827113	B 188	21 0010N 0420E 029	NE
NV105827940	A 58	21 0010S 0420E 003	SW	NV105827113	B 188	21 0010N 0420E 029	SE
NV105827940	A 58	21 0010S 0420E 003		NV105827114	B 189	21 0010N 0420E 029	NE
NV105827940	A 58	21 0010S 0420E 004	NE	NV105827115	B 190	21 0010N 0420E 029	NE
NV105827940	A 58	21 0010S 0420E 004	NW	NV105827115	B 190	21 0010N 0420E 029	SE
NV105827940	A 58	21 0010S 0420E 004	SE	NV105827116	B 191	21 0010N 0420E 029	NE
NV105827940	A 58	21 0010S 0420E 004	SW	NV105827116	B 191	21 0010N 0420E 029	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827940	A 58	21 0010S 0420E 004		NV105827117	B 192	21 0010N 0420E 029	NE
NV105827941	A 59	21 0010S 0420E 003	NE	NV105827117	B 192	21 0010N 0420E 029	SE
NV105827941	A 59	21 0010S 0420E 003	NW	NV105827118	B 193	21 0010N 0420E 028	NW
NV105827941	A 59	21 0010S 0420E 003	SE	NV105827118	B 193	21 0010N 0420E 029	NE
NV105827941	A 59	21 0010S 0420E 003	SW	NV105827119	B 194	21 0010N 0420E 028	NW
NV105827941	A 59	21 0010S 0420E 003		NV105827119	B 194	21 0010N 0420E 028	SW
NV105827942	A 60	21 0010S 0420E 003	NE	NV105827119	B 194	21 0010N 0420E 029	NE
NV105827942	A 60	21 0010S 0420E 003	NW	NV105827119	B 194	21 0010N 0420E 029	SE
NV105827942	A 60	21 0010S 0420E 003	SE	NV105827120	B 195	21 0010N 0420E 028	NW
NV105827942	A 60	21 0010S 0420E 003	SW	NV105827121	B 196	21 0010N 0420E 028	NW
NV105827942	A 60	21 0010S 0420E 003		NV105827121	B 196	21 0010N 0420E 028	SW
NV105827943	A 61	21 0010S 0420E 004	NE	NV105827122	B 197	21 0010N 0420E 028	NW
NV105827943	A 61	21 0010S 0420E 004	NW	NV105827123	B 198	21 0010N 0420E 028	NW
NV105827943	A 61	21 0010S 0420E 004	SE	NV105827123	B 198	21 0010N 0420E 028	SW
NV105827943	A 61	21 0010S 0420E 004	SW	NV105827124	B 199	21 0010N 0420E 028	NW
NV105827943	A 61	21 0010S 0420E 004		NV105827125	B 200	21 0010N 0420E 028	NW
NV105827943	A 61	21 0010S 0420E 005	NE	NV105827125	B 200	21 0010N 0420E 028	SW
NV105827943	A 61	21 0010S 0420E 005	NW	NV105827126	B 201	21 0010N 0420E 028	NE
NV105827943	A 61	21 0010S 0420E 005	SE	NV105827126	B 201	21 0010N 0420E 028	NW
NV105827943	A 61	21 0010S 0420E 005	SW	NV105827127	B 202	21 0010N 0420E 028	NE
NV105827943	A 61	21 0010S 0420E 005		NV105827127	B 202	21 0010N 0420E 028	NW
NV105827944	A 62	21 0010S 0420E 004	NE	NV105827127	B 202	21 0010N 0420E 028	SE
NV105827944	A 62	21 0010S 0420E 004	NW	NV105827127	B 202	21 0010N 0420E 028	SW
NV105827944	A 62	21 0010S 0420E 004	SE	NV105827128	B 203	21 0010N 0420E 028	NE
NV105827944	A 62	21 0010S 0420E 004	SW	NV105827129	B 204	21 0010N 0420E 028	NE
NV105827944	A 62	21 0010S 0420E 004		NV105827129	B 204	21 0010N 0420E 028	SE
NV105827945	A 63	21 0010S 0420E 004	NE	NV105827130	B 205	21 0010N 0420E 028	NE
NV105827945	A 63	21 0010S 0420E 004	NW	NV105827131	B 206	21 0010N 0420E 028	NE
NV105827945	A 63	21 0010S 0420E 004	SE	NV105827131	B 206	21 0010N 0420E 028	SE
NV105827945	A 63	21 0010S 0420E 004	SW	NV105827132	B 207	21 0010N 0420E 028	NE
NV105827945	A 63	21 0010S 0420E 004		NV105827133	B 208	21 0010N 0420E 028	NE
NV105827946	A 64	21 0010S 0420E 004	NE	NV105827133	B 208	21 0010N 0420E 028	SE
NV105827946	A 64	21 0010S 0420E 004	NW	NV105827134	B 209	21 0010N 0420E 028	NE
NV105827946	A 64	21 0010S 0420E 004	SE	NV105827135	B 210	21 0010N 0420E 028	NE
NV105827946	A 64	21 0010S 0420E 004	SW	NV105827135	B 210	21 0010N 0420E 028	SE
NV105827946	A 64	21 0010S 0420E 004		NV105827136	B 211	21 0010N 0420E 027	NW
NV105827947	A 65	21 0010S 0420E 004	NE	NV105827136	B 211	21 0010N 0420E 028	NE
NV105827947	A 65	21 0010S 0420E 004	NW	NV105827137	B 212	21 0010N 0420E 027	NW
NV105827947	A 65	21 0010S 0420E 004	SE	NV105827137	B 212	21 0010N 0420E 027	SW
NV105827947	A 65	21 0010S 0420E 004	SW	NV105827137	B 212	21 0010N 0420E 028	NE
NV105827947	A 65	21 0010S 0420E 004		NV105827137	B 212	21 0010N 0420E 028	SE
NV105827948	A 66	21 0010S 0420E 004	NE	NV105827138	B 213	21 0010N 0420E 027	NW
NV105827948	A 66	21 0010S 0420E 004	NW	NV105827139	B 214	21 0010N 0420E 027	NW
NV105827948	A 66	21 0010S 0420E 004	SE	NV105827139	B 214	21 0010N 0420E 027	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827948	A 66	21 0010S 0420E 004	SW	NV105827140	B 215	21 0010N 0420E 027	NW
NV105827948	A 66	21 0010S 0420E 004		NV105827141	B 216	21 0010N 0420E 027	NW
NV105827949	A 67	21 0010S 0420E 004	NE	NV105827141	B 216	21 0010N 0420E 027	SW
NV105827949	A 67	21 0010S 0420E 004	NW	NV105827142	B 217	21 0010N 0410E 027	SE
NV105827949	A 67	21 0010S 0420E 004	SE	NV105827143	B 218	21 0010N 0410E 027	SE
NV105827949	A 67	21 0010S 0420E 004	SW	NV105827143	B 218	21 0010N 0410E 034	NE
NV105827949	A 67	21 0010S 0420E 004		NV105827144	B 219	21 0010N 0410E 027	SE
NV105827950	A 68	21 0010S 0420E 004	NE	NV105827145	B 220	21 0010N 0410E 027	SE
NV105827950	A 68	21 0010S 0420E 004	NW	NV105827145	B 220	21 0010N 0410E 034	NE
NV105827950	A 68	21 0010S 0420E 004	SE	NV105827146	B 221	21 0010N 0410E 026	SW
NV105827950	A 68	21 0010S 0420E 004	SW	NV105827146	B 221	21 0010N 0410E 027	SE
NV105827950	A 68	21 0010S 0420E 004		NV105827147	B 222	21 0010N 0410E 026	SW
NV105827951	A 69	21 0010S 0420E 004	NE	NV105827147	B 222	21 0010N 0410E 027	SE
NV105827951	A 69	21 0010S 0420E 004	NW	NV105827147	B 222	21 0010N 0410E 034	NE
NV105827951	A 69	21 0010S 0420E 004	SE	NV105827147	B 222	21 0010N 0410E 035	NW
NV105827951	A 69	21 0010S 0420E 004	SW	NV105827148	B 223	21 0010N 0410E 026	SW
NV105827951	A 69	21 0010S 0420E 004		NV105827149	B 224	21 0010N 0410E 026	SW
NV105827952	A 70	21 0010S 0420E 003	NE	NV105827149	B 224	21 0010N 0410E 035	NW
NV105827952	A 70	21 0010S 0420E 003	NW	NV105827150	B 225	21 0010N 0410E 026	SW
NV105827952	A 70	21 0010S 0420E 003	SE	NV105827151	B 226	21 0010N 0410E 026	SW
NV105827952	A 70	21 0010S 0420E 003	SW	NV105827151	B 226	21 0010N 0410E 035	NW
NV105827952	A 70	21 0010S 0420E 003		NV105827152	B 227	21 0010N 0410E 026	SW
NV105827952	A 70	21 0010S 0420E 004	NE	NV105827153	B 228	21 0010N 0410E 026	SW
NV105827952	A 70	21 0010S 0420E 004	NW	NV105827153	B 228	21 0010N 0410E 035	NW
NV105827952	A 70	21 0010S 0420E 004	SE	NV105827154	B 229	21 0010N 0410E 026	SE
NV105827952	A 70	21 0010S 0420E 004	SW	NV105827154	B 229	21 0010N 0410E 026	SW
NV105827952	A 70	21 0010S 0420E 004		NV105827155	B 230	21 0010N 0410E 026	SE
NV105827953	A 71	21 0010S 0420E 003	NE	NV105827155	B 230	21 0010N 0410E 026	SW
NV105827953	A 71	21 0010S 0420E 003	NW	NV105827155	B 230	21 0010N 0410E 035	NE
NV105827953	A 71	21 0010S 0420E 003	SE	NV105827155	B 230	21 0010N 0410E 035	NW
NV105827953	A 71	21 0010S 0420E 003	SW	NV105827156	B 231	21 0010N 0410E 026	SE
NV105827953	A 71	21 0010S 0420E 003		NV105827157	B 232	21 0010N 0410E 026	SE
NV105827954	A 72	21 0010S 0420E 003	NE	NV105827157	B 232	21 0010N 0410E 035	NE
NV105827954	A 72	21 0010S 0420E 003	NW	NV105827158	B 233	21 0010N 0410E 026	SE
NV105827954	A 72	21 0010S 0420E 003	SE	NV105827159	B 234	21 0010N 0410E 026	SE
NV105827954	A 72	21 0010S 0420E 003	SW	NV105827159	B 234	21 0010N 0410E 035	NE
NV105827954	A 72	21 0010S 0420E 003		NV105827160	B 235	21 0010N 0410E 026	SE
NV105827955	A 73	21 0010S 0420E 004	NE	NV105827161	B 236	21 0010N 0410E 026	SE
NV105827955	A 73	21 0010S 0420E 004	NW	NV105827161	B 236	21 0010N 0410E 035	NE
NV105827955	A 73	21 0010S 0420E 004	SE	NV105827162	B 237	21 0010N 0410E 025	SW
NV105827955	A 73	21 0010S 0420E 004	SW	NV105827162	B 237	21 0010N 0410E 026	SE
NV105827955	A 73	21 0010S 0420E 004		NV105827163	B 238	21 0010N 0410E 025	SW
NV105827955	A 73	21 0010S 0420E 005	NE	NV105827163	B 238	21 0010N 0410E 026	SE
NV105827955	A 73	21 0010S 0420E 005	NW	NV105827163	B 238	21 0010N 0410E 035	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827955	A 73	21 0010S 0420E 005	SE	NV105827163	B 238	21 0010N 0410E 036	NW
NV105827955	A 73	21 0010S 0420E 005	SW	NV105827164	B 239	21 0010N 0410E 025	SW
NV105827955	A 73	21 0010S 0420E 005		NV105827164	B 239	21 0010N 0410E 026	SE
NV105827956	A 74	21 0010S 0420E 004	NE	NV105827165	B 240	21 0010N 0410E 025	SW
NV105827956	A 74	21 0010S 0420E 004	NW	NV105827166	B 241	21 0010N 0410E 025	SW
NV105827956	A 74	21 0010S 0420E 004	SE	NV105827167	B 242	21 0010N 0410E 025	SW
NV105827956	A 74	21 0010S 0420E 004	SW	NV105827168	B 243	21 0010N 0410E 025	SE
NV105827956	A 74	21 0010S 0420E 004		NV105827168	B 243	21 0010N 0410E 025	SW
NV105827957	A 75	21 0010S 0420E 004	NE	NV105827168	B 243	21 0010N 0410E 025	SW
NV105827957	A 75	21 0010S 0420E 004	NW	NV105827169	B 244	21 0010N 0410E 025	SE
NV105827957	A 75	21 0010S 0420E 004	SE	NV105827170	B 245	21 0010N 0410E 025	SE
NV105827957	A 75	21 0010S 0420E 004	SW	NV105827171	B 246	21 0010N 0410E 025	SE
NV105827957	A 75	21 0010S 0420E 004		NV105827172	B 247	21 0010N 0410E 025	SE
NV105827958	A 76	21 0010S 0420E 004	NE	NV105827172	B 247	21 0010N 0420E 030	NE
NV105827958	A 76	21 0010S 0420E 004	NW	NV105827172	B 247	21 0010N 0420E 030	NW
NV105827958	A 76	21 0010S 0420E 004	SE	NV105827172	B 247	21 0010N 0420E 030	SE
NV105827958	A 76	21 0010S 0420E 004	SW	NV105827172	B 247	21 0010N 0420E 030	SW
NV105827958	A 76	21 0010S 0420E 004		NV105827172	B 247	21 0010N 0420E 030	
NV105827959	A 77	21 0010S 0420E 004	NE	NV105827173	B 248	21 0010N 0420E 030	NE
NV105827959	A 77	21 0010S 0420E 004	NW	NV105827173	B 248	21 0010N 0420E 030	NW
NV105827959	A 77	21 0010S 0420E 004	SE	NV105827173	B 248	21 0010N 0420E 030	SE
NV105827959	A 77	21 0010S 0420E 004	SW	NV105827173	B 248	21 0010N 0420E 030	SW
NV105827959	A 77	21 0010S 0420E 004		NV105827173	B 248	21 0010N 0420E 030	
NV105827960	A 78	21 0010S 0420E 004	NE	NV105827174	B 249	21 0010N 0420E 030	NE
NV105827960	A 78	21 0010S 0420E 004	NW	NV105827174	B 249	21 0010N 0420E 030	NW
NV105827960	A 78	21 0010S 0420E 004	SE	NV105827174	B 249	21 0010N 0420E 030	SE
NV105827960	A 78	21 0010S 0420E 004	SW	NV105827174	B 249	21 0010N 0420E 030	SW
NV105827960	A 78	21 0010S 0420E 004		NV105827174	B 249	21 0010N 0420E 030	
NV105827961	A 79	21 0010S 0420E 004	NE	NV105827175	B 250	21 0010N 0420E 030	NE
NV105827961	A 79	21 0010S 0420E 004	NW	NV105827175	B 250	21 0010N 0420E 030	NW
NV105827961	A 79	21 0010S 0420E 004	SE	NV105827175	B 250	21 0010N 0420E 030	SE
NV105827961	A 79	21 0010S 0420E 004	SW	NV105827175	B 250	21 0010N 0420E 030	SW
NV105827961	A 79	21 0010S 0420E 004		NV105827175	B 250	21 0010N 0420E 030	
NV105827962	A 80	21 0010S 0420E 004	NE	NV105827176	B 251	21 0010N 0420E 030	NE
NV105827962	A 80	21 0010S 0420E 004	NW	NV105827176	B 251	21 0010N 0420E 030	NW
NV105827962	A 80	21 0010S 0420E 004	SE	NV105827176	B 251	21 0010N 0420E 030	SE
NV105827962	A 80	21 0010S 0420E 004	SW	NV105827176	B 251	21 0010N 0420E 030	SW
NV105827962	A 80	21 0010S 0420E 004		NV105827176	B 251	21 0010N 0420E 030	
NV105827963	A 81	21 0010S 0420E 004	NE	NV105827177	B 252	21 0010N 0420E 030	NE
NV105827963	A 81	21 0010S 0420E 004	NW	NV105827177	B 252	21 0010N 0420E 030	NW
NV105827963	A 81	21 0010S 0420E 004	SE	NV105827177	B 252	21 0010N 0420E 030	SE
NV105827963	A 81	21 0010S 0420E 004	SW	NV105827177	B 252	21 0010N 0420E 030	SW
NV105827963	A 81	21 0010S 0420E 004		NV105827177	B 252	21 0010N 0420E 030	
NV105827964	A 82	21 0010S 0420E 003	NE	NV105827178	B 253	21 0010N 0420E 030	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827964	A 82	21 0010S 0420E 003	NW	NV105827178	B 253	21 0010N 0420E 030	NW
NV105827964	A 82	21 0010S 0420E 003	SE	NV105827178	B 253	21 0010N 0420E 030	SE
NV105827964	A 82	21 0010S 0420E 003	SW	NV105827178	B 253	21 0010N 0420E 030	SW
NV105827964	A 82	21 0010S 0420E 003		NV105827178	B 253	21 0010N 0420E 030	
NV105827964	A 82	21 0010S 0420E 004	NE	NV105827179	B 254	21 0010N 0420E 030	NE
NV105827964	A 82	21 0010S 0420E 004	NW	NV105827179	B 254	21 0010N 0420E 030	NW
NV105827964	A 82	21 0010S 0420E 004	SE	NV105827179	B 254	21 0010N 0420E 030	SE
NV105827964	A 82	21 0010S 0420E 004	SW	NV105827179	B 254	21 0010N 0420E 030	SW
NV105827964	A 82	21 0010S 0420E 004		NV105827179	B 254	21 0010N 0420E 030	
NV105827965	A 83	21 0010S 0420E 003	NE	NV105827180	B 255	21 0010N 0420E 030	NE
NV105827965	A 83	21 0010S 0420E 003	NW	NV105827180	B 255	21 0010N 0420E 030	NW
NV105827965	A 83	21 0010S 0420E 003	SE	NV105827180	B 255	21 0010N 0420E 030	SE
NV105827965	A 83	21 0010S 0420E 003	SW	NV105827180	B 255	21 0010N 0420E 030	SW
NV105827965	A 83	21 0010S 0420E 003		NV105827180	B 255	21 0010N 0420E 030	
NV105827966	A 84	21 0010S 0420E 003	NE	NV105827181	B 256	21 0010N 0420E 029	SW
NV105827966	A 84	21 0010S 0420E 003	NW	NV105827181	B 256	21 0010N 0420E 030	NE
NV105827966	A 84	21 0010S 0420E 003	SE	NV105827181	B 256	21 0010N 0420E 030	NW
NV105827966	A 84	21 0010S 0420E 003	SW	NV105827181	B 256	21 0010N 0420E 030	SE
NV105827966	A 84	21 0010S 0420E 003		NV105827181	B 256	21 0010N 0420E 030	SW
NV105827967	A 85	21 0010S 0420E 003	NE	NV105827181	B 256	21 0010N 0420E 030	
NV105827967	A 85	21 0010S 0420E 003	NW	NV105827182	B 257	21 0010N 0420E 029	SW
NV105827967	A 85	21 0010S 0420E 003	SE	NV105827183	B 258	21 0010N 0420E 029	SW
NV105827967	A 85	21 0010S 0420E 003	SW	NV105827184	B 259	21 0010N 0420E 029	SW
NV105827967	A 85	21 0010S 0420E 003		NV105827185	B 260	21 0010N 0420E 029	SE
NV105827968	A 86	21 0010S 0420E 003	NE	NV105827185	B 260	21 0010N 0420E 029	SW
NV105827968	A 86	21 0010S 0420E 003	NW	NV105827186	B 261	21 0010N 0420E 029	SE
NV105827968	A 86	21 0010S 0420E 003	SE	NV105827187	B 262	21 0010N 0420E 029	SE
NV105827968	A 86	21 0010S 0420E 003	SW	NV105827188	B 263	21 0010N 0420E 029	SE
NV105827968	A 86	21 0010S 0420E 003		NV105827189	B 264	21 0010N 0420E 029	SE
NV105827969	A 87	21 0010S 0420E 003	NE	NV105827190	B 265	21 0010N 0420E 028	SW
NV105827969	A 87	21 0010S 0420E 003	NW	NV105827190	B 265	21 0010N 0420E 029	SE
NV105827969	A 87	21 0010S 0420E 003	SE	NV105827191	B 266	21 0010N 0420E 028	SW
NV105827969	A 87	21 0010S 0420E 003	SW	NV105827192	B 267	21 0010N 0420E 028	SW
NV105827969	A 87	21 0010S 0420E 003		NV105827193	B 268	21 0010N 0420E 028	SW
NV105827970	A 88	21 0010S 0420E 003	NE	NV105827194	B 269	21 0010N 0420E 028	SE
NV105827970	A 88	21 0010S 0420E 003	NW	NV105827194	B 269	21 0010N 0420E 028	SW
NV105827970	A 88	21 0010S 0420E 003	SE	NV105827195	B 270	21 0010N 0420E 028	SE
NV105827970	A 88	21 0010S 0420E 003	SW	NV105827196	B 271	21 0010N 0420E 028	SE
NV105827970	A 88	21 0010S 0420E 003		NV105827197	B 272	21 0010N 0420E 028	SE
NV105827971	A 89	21 0010S 0420E 003	NE	NV105827198	B 273	21 0010N 0420E 028	SE
NV105827971	A 89	21 0010S 0420E 003	NW	NV105827199	B 274	21 0010N 0420E 027	SW
NV105827971	A 89	21 0010S 0420E 003	SE	NV105827199	B 274	21 0010N 0420E 028	SE
NV105827971	A 89	21 0010S 0420E 003	SW	NV105827200	B 275	21 0010N 0420E 027	SW
NV105827971	A 89	21 0010S 0420E 003		NV105827201	B 276	21 0010N 0420E 027	SW

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NV105827972	A 90	21 0010S 0420E 002	NE	NV105827202	B 277	21 0010N 0400E 036	NW
NV105827972	A 90	21 0010S 0420E 002	NW	NV105827202	B 277	21 0010N 0400E 036	SW
NV105827972	A 90	21 0010S 0420E 002	SE	NV105827202	B 277	21 0010N 0400E 036	
NV105827972	A 90	21 0010S 0420E 002	SW	NV105827203	B 278	21 0010N 0400E 036	NE
NV105827972	A 90	21 0010S 0420E 002		NV105827203	B 278	21 0010N 0400E 036	NW
NV105827973	A 91	21 0010S 0420E 002	NE	NV105827203	B 278	21 0010N 0400E 036	SE
NV105827973	A 91	21 0010S 0420E 002	NW	NV105827203	B 278	21 0010N 0400E 036	SW
NV105827973	A 91	21 0010S 0420E 002	SE	NV105827203	B 278	21 0010N 0400E 036	
NV105827973	A 91	21 0010S 0420E 002	SW	NV105827204	B 279	21 0010N 0400E 036	NE
NV105827973	A 91	21 0010S 0420E 002		NV105827204	B 279	21 0010N 0400E 036	SE
NV105827974	A 92	21 0010S 0420E 002	NE	NV105827204	B 279	21 0010N 0400E 036	
NV105827974	A 92	21 0010S 0420E 002	NW	NV105827205	B 280	21 0010N 0400E 036	NE
NV105827974	A 92	21 0010S 0420E 002	SE	NV105827205	B 280	21 0010N 0400E 036	SE
NV105827974	A 92	21 0010S 0420E 002	SW	NV105827205	B 280	21 0010N 0400E 036	
NV105827974	A 92	21 0010S 0420E 002		NV105827206	B 281	21 0010N 0400E 036	NE
NV105827975	A 93	21 0010S 0420E 002	NE	NV105827206	B 281	21 0010N 0400E 036	SE
NV105827975	A 93	21 0010S 0420E 002	NW	NV105827206	B 281	21 0010N 0400E 036	
NV105827975	A 93	21 0010S 0420E 002	SE	NV105827207	B 282	21 0010N 0400E 036	NE
NV105827975	A 93	21 0010S 0420E 002	SW	NV105827207	B 282	21 0010N 0400E 036	SE
NV105827975	A 93	21 0010S 0420E 002		NV105827207	B 282	21 0010N 0400E 036	
NV105827976	A 94	21 0010S 0420E 002	NE	NV105827207	B 282	21 0010N 0410E 031	NE
NV105827976	A 94	21 0010S 0420E 002	NW	NV105827207	B 282	21 0010N 0410E 031	NW
NV105827976	A 94	21 0010S 0420E 002	SE	NV105827207	B 282	21 0010N 0410E 031	SE
NV105827976	A 94	21 0010S 0420E 002	SW	NV105827207	B 282	21 0010N 0410E 031	SW
NV105827976	A 94	21 0010S 0420E 002		NV105827207	B 282	21 0010N 0410E 031	
NV105827977	A 95	21 0010S 0420E 002	NE	NV105827208	B 283	21 0010N 0410E 031	NE
NV105827977	A 95	21 0010S 0420E 002	NW	NV105827208	B 283	21 0010N 0410E 031	NW
NV105827977	A 95	21 0010S 0420E 002	SE	NV105827208	B 283	21 0010N 0410E 031	SE
NV105827977	A 95	21 0010S 0420E 002	SW	NV105827208	B 283	21 0010N 0410E 031	SW
NV105827977	A 95	21 0010S 0420E 002		NV105827208	B 283	21 0010N 0410E 031	
NV105827978	A 96	21 0010S 0420E 002	NE	NV105827209	B 284	21 0010N 0410E 031	NE
NV105827978	A 96	21 0010S 0420E 002	NW	NV105827209	B 284	21 0010N 0410E 031	NW
NV105827978	A 96	21 0010S 0420E 002	SE	NV105827209	B 284	21 0010N 0410E 031	SE
NV105827978	A 96	21 0010S 0420E 002	SW	NV105827209	B 284	21 0010N 0410E 031	SW
NV105827978	A 96	21 0010S 0420E 002		NV105827209	B 284	21 0010N 0410E 031	
NV105827979	A 97	21 0010S 0420E 001	NE	NV105827210	B 285	21 0010N 0410E 031	NE
NV105827979	A 97	21 0010S 0420E 001	NW	NV105827210	B 285	21 0010N 0410E 031	NW
NV105827979	A 97	21 0010S 0420E 001	SE	NV105827210	B 285	21 0010N 0410E 031	SE
NV105827979	A 97	21 0010S 0420E 001	SW	NV105827210	B 285	21 0010N 0410E 031	SW
NV105827979	A 97	21 0010S 0420E 001		NV105827210	B 285	21 0010N 0410E 031	
NV105827979	A 97	21 0010S 0420E 002	NE	NV105827211	B 286	21 0010N 0410E 031	NE
NV105827979	A 97	21 0010S 0420E 002	NW	NV105827211	B 286	21 0010N 0410E 031	NW
NV105827979	A 97	21 0010S 0420E 002	SE	NV105827211	B 286	21 0010N 0410E 031	SE

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NV105827979	A 97	21 0010S 0420E 002	SW	NV105827211	B 286	21 0010N 0410E 031	SW
NV105827979	A 97	21 0010S 0420E 002		NV105827211	B 286	21 0010N 0410E 031	
NV105827980	A 98	21 0010S 0420E 001	NE	NV105827212	B 287	21 0010N 0410E 031	NE
NV105827980	A 98	21 0010S 0420E 001	NW	NV105827212	B 287	21 0010N 0410E 031	NW
NV105827980	A 98	21 0010S 0420E 001	SE	NV105827212	B 287	21 0010N 0410E 031	SE
NV105827980	A 98	21 0010S 0420E 001	SW	NV105827212	B 287	21 0010N 0410E 031	SW
NV105827980	A 98	21 0010S 0420E 001		NV105827212	B 287	21 0010N 0410E 031	
NV105827981	A 99	21 0010S 0420E 001	NE	NV105827213	B 288	21 0010N 0410E 031	NE
NV105827981	A 99	21 0010S 0420E 001	NW	NV105827213	B 288	21 0010N 0410E 031	NW
NV105827981	A 99	21 0010S 0420E 001	SE	NV105827213	B 288	21 0010N 0410E 031	SE
NV105827981	A 99	21 0010S 0420E 001	SW	NV105827213	B 288	21 0010N 0410E 031	SW
NV105827981	A 99	21 0010S 0420E 001		NV105827213	B 288	21 0010N 0410E 031	
NV105827982	A 100	21 0010S 0420E 001	NE	NV105827214	B 289	21 0010N 0410E 031	NE
NV105827982	A 100	21 0010S 0420E 001	NW	NV105827214	B 289	21 0010N 0410E 031	NW
NV105827982	A 100	21 0010S 0420E 001	SE	NV105827214	B 289	21 0010N 0410E 031	SE
NV105827982	A 100	21 0010S 0420E 001	SW	NV105827214	B 289	21 0010N 0410E 031	SW
NV105827982	A 100	21 0010S 0420E 001		NV105827214	B 289	21 0010N 0410E 031	
NV105827983	A 101	21 0010S 0420E 001	NE	NV105827215	B 290	21 0010N 0410E 031	NE
NV105827983	A 101	21 0010S 0420E 001	NW	NV105827215	B 290	21 0010N 0410E 031	NW
NV105827983	A 101	21 0010S 0420E 001	SE	NV105827215	B 290	21 0010N 0410E 031	SE
NV105827983	A 101	21 0010S 0420E 001	SW	NV105827215	B 290	21 0010N 0410E 031	SW
NV105827983	A 101	21 0010S 0420E 001		NV105827215	B 290	21 0010N 0410E 031	
NV105827984	A 102	21 0010S 0420E 004	NE	NV105827216	B 291	21 0010N 0410E 031	NE
NV105827984	A 102	21 0010S 0420E 004	NW	NV105827216	B 291	21 0010N 0410E 031	NW
NV105827984	A 102	21 0010S 0420E 004	SE	NV105827216	B 291	21 0010N 0410E 031	SE
NV105827984	A 102	21 0010S 0420E 004	SW	NV105827216	B 291	21 0010N 0410E 031	SW
NV105827984	A 102	21 0010S 0420E 004		NV105827216	B 291	21 0010N 0410E 031	
NV105827984	A 102	21 0010S 0420E 005	NE	NV105827216	B 291	21 0010N 0410E 032	NW
NV105827984	A 102	21 0010S 0420E 005	NW	NV105827216	B 291	21 0010N 0410E 032	SW
NV105827984	A 102	21 0010S 0420E 005	SE	NV105827217	B 292	21 0010N 0410E 032	NW
NV105827984	A 102	21 0010S 0420E 005	SW	NV105827217	B 292	21 0010N 0410E 032	SW
NV105827984	A 102	21 0010S 0420E 005		NV105827218	B 293	21 0010N 0410E 032	NW
NV105827984	A 102	21 0010S 0420E 008	NE	NV105827218	B 293	21 0010N 0410E 032	SW
NV105827984	A 102	21 0010S 0420E 009	NW	NV105827219	B 294	21 0010N 0410E 032	NW
NV105827985	A 103	21 0010S 0420E 004	NE	NV105827219	B 294	21 0010N 0410E 032	SW
NV105827985	A 103	21 0010S 0420E 004	NW	NV105827220	B 295	21 0010N 0410E 032	NE
NV105827985	A 103	21 0010S 0420E 004	SE	NV105827220	B 295	21 0010N 0410E 032	NW
NV105827985	A 103	21 0010S 0420E 004	SW	NV105827220	B 295	21 0010N 0410E 032	SE
NV105827985	A 103	21 0010S 0420E 004		NV105827220	B 295	21 0010N 0410E 032	SW
NV105827985	A 103	21 0010S 0420E 009	NW	NV105827221	B 296	21 0010N 0410E 032	NE
NV105827986	A 104	21 0010S 0420E 004	NE	NV105827221	B 296	21 0010N 0410E 032	NW
NV105827986	A 104	21 0010S 0420E 004	NW	NV105827221	B 296	21 0010N 0410E 032	SE
NV105827986	A 104	21 0010S 0420E 004	SE	NV105827222	B 297	21 0010N 0410E 032	NE
NV105827986	A 104	21 0010S 0420E 004	SW	NV105827222	B 297	21 0010N 0410E 032	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827986	A 104	21 0010S 0420E 004		NV105827223	B 298	21 0010N 0410E 032	NE
NV105827986	A 104	21 0010S 0420E 009	NW	NV105827223	B 298	21 0010N 0410E 032	SE
NV105827987	A 105	21 0010S 0420E 004	NE	NV105827224	B 299	21 0010N 0410E 032	NE
NV105827987	A 105	21 0010S 0420E 004	NW	NV105827224	B 299	21 0010N 0410E 032	SE
NV105827987	A 105	21 0010S 0420E 004	SE	NV105827225	B 300	21 0010N 0410E 033	NE
NV105827987	A 105	21 0010S 0420E 004	SW	NV105827225	B 300	21 0010N 0410E 033	SE
NV105827987	A 105	21 0010S 0420E 004		NV105827226	B 301	21 0010N 0410E 033	NE
NV105827987	A 105	21 0010S 0420E 009	NW	NV105827226	B 301	21 0010N 0410E 033	SE
NV105827988	A 106	21 0010S 0420E 004	NE	NV105827227	B 302	21 0010N 0410E 033	NE
NV105827988	A 106	21 0010S 0420E 004	NW	NV105827227	B 302	21 0010N 0410E 033	SE
NV105827988	A 106	21 0010S 0420E 004	SE	NV105827228	B 303	21 0010N 0410E 033	NE
NV105827988	A 106	21 0010S 0420E 004	SW	NV105827228	B 303	21 0010N 0410E 034	NW
NV105827988	A 106	21 0010S 0420E 004		NV105827229	B 304	21 0010N 0410E 034	NW
NV105827988	A 106	21 0010S 0420E 009	NE	NV105827230	B 305	21 0010N 0410E 034	NW
NV105827988	A 106	21 0010S 0420E 009	NW	NV105827231	B 306	21 0010N 0410E 034	NW
NV105827989	A 107	21 0010S 0420E 004	NE	NV105827232	B 307	21 0010N 0410E 034	NE
NV105827989	A 107	21 0010S 0420E 004	NW	NV105827232	B 307	21 0010N 0410E 034	NW
NV105827989	A 107	21 0010S 0420E 004	SE	NV105827233	B 308	21 0010N 0410E 034	NE
NV105827989	A 107	21 0010S 0420E 004	SW	NV105827234	B 309	21 0010N 0410E 034	NE
NV105827989	A 107	21 0010S 0420E 004		NV105827235	B 310	21 0010N 0410E 034	NE
NV105827989	A 107	21 0010S 0420E 009	NE	NV105827236	B 311	21 0010N 0410E 034	NE
NV105827990	A 108	21 0010S 0420E 004	NE	NV105827237	B 312	21 0010N 0410E 034	NE
NV105827990	A 108	21 0010S 0420E 004	NW	NV105827237	B 312	21 0010N 0410E 035	NW
NV105827990	A 108	21 0010S 0420E 004	SE	NV105827237	B 312	21 0010N 0410E 035	SW
NV105827990	A 108	21 0010S 0420E 004	SW	NV105827238	B 313	21 0010N 0410E 035	NW
NV105827990	A 108	21 0010S 0420E 004		NV105827238	B 313	21 0010N 0410E 035	SW
NV105827990	A 108	21 0010S 0420E 009	NE	NV105827239	B 314	21 0010N 0410E 035	NW
NV105827991	A 109	21 0010S 0420E 004	NE	NV105827239	B 314	21 0010N 0410E 035	SW
NV105827991	A 109	21 0010S 0420E 004	NW	NV105827240	B 315	21 0010N 0410E 035	NW
NV105827991	A 109	21 0010S 0420E 004	SE	NV105827240	B 315	21 0010N 0410E 035	SW
NV105827991	A 109	21 0010S 0420E 004	SW	NV105827241	B 316	21 0010N 0410E 035	NE
NV105827991	A 109	21 0010S 0420E 004		NV105827241	B 316	21 0010N 0410E 035	NW
NV105827991	A 109	21 0010S 0420E 009	NE	NV105827241	B 316	21 0010N 0410E 035	SE
NV105827992	A 110	21 0010S 0420E 004	NE	NV105827241	B 316	21 0010N 0410E 035	SW
NV105827992	A 110	21 0010S 0420E 004	NW	NV105827242	B 317	21 0010N 0410E 035	NE
NV105827992	A 110	21 0010S 0420E 004	SE	NV105827242	B 317	21 0010N 0410E 035	SE
NV105827992	A 110	21 0010S 0420E 004	SW	NV105827243	B 318	21 0010N 0410E 035	NE
NV105827992	A 110	21 0010S 0420E 004		NV105827243	B 318	21 0010N 0410E 035	SE
NV105827992	A 110	21 0010S 0420E 009	NE	NV105827244	B 319	21 0010N 0410E 035	NE
NV105827993	A 111	21 0010S 0420E 003	NE	NV105827244	B 319	21 0010N 0410E 035	SE
NV105827993	A 111	21 0010S 0420E 003	NW	NV105827245	B 320	21 0010N 0410E 035	NE
NV105827993	A 111	21 0010S 0420E 003	SE	NV105827245	B 320	21 0010N 0410E 035	SE
NV105827993	A 111	21 0010S 0420E 003	SW	NV105827245	B 320	21 0010N 0410E 036	NW
NV105827993	A 111	21 0010S 0420E 003		NV105827245	B 320	21 0010N 0410E 036	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827993	A 111	21 0010S 0420E 004	NE	NV105827246	B 321	21 0010N 0400E 036	SW
NV105827993	A 111	21 0010S 0420E 004	NW	NV105827246	B 321	21 0010N 0400E 036	
NV105827993	A 111	21 0010S 0420E 004	SE	NV105827247	B 322	21 0010N 0400E 036	SW
NV105827993	A 111	21 0010S 0420E 004	SW	NV105827247	B 322	21 0010N 0400E 036	
NV105827993	A 111	21 0010S 0420E 004		NV105827248	B 323	21 0010N 0400E 036	SE
NV105827993	A 111	21 0010S 0420E 009	NE	NV105827248	B 323	21 0010N 0400E 036	SW
NV105827993	A 111	21 0010S 0420E 010	NW	NV105827248	B 323	21 0010N 0400E 036	
NV105827994	A 112	21 0010S 0420E 003	NE	NV105827249	B 324	21 0010N 0400E 036	SE
NV105827994	A 112	21 0010S 0420E 003	NW	NV105827249	B 324	21 0010N 0400E 036	SW
NV105827994	A 112	21 0010S 0420E 003	SE	NV105827249	B 324	21 0010N 0400E 036	
NV105827994	A 112	21 0010S 0420E 003	SW	NV105827250	B 325	21 0010N 0400E 036	SE
NV105827994	A 112	21 0010S 0420E 003		NV105827250	B 325	21 0010N 0400E 036	
NV105827994	A 112	21 0010S 0420E 010	NW	NV105827251	B 326	21 0010N 0400E 036	SE
NV105827995	A 113	21 0010S 0420E 003	NE	NV105827251	B 326	21 0010N 0400E 036	
NV105827995	A 113	21 0010S 0420E 003	NW	NV105827252	B 327	21 0010N 0400E 036	SE
NV105827995	A 113	21 0010S 0420E 003	SE	NV105827252	B 327	21 0010N 0400E 036	
NV105827995	A 113	21 0010S 0420E 003	SW	NV105827253	B 328	21 0010N 0400E 036	SE
NV105827995	A 113	21 0010S 0420E 003		NV105827253	B 328	21 0010N 0400E 036	
NV105827995	A 113	21 0010S 0420E 010	NW	NV105827254	B 329	21 0010N 0400E 036	SE
NV105827996	A 114	21 0010S 0420E 003	NE	NV105827254	B 329	21 0010N 0400E 036	
NV105827996	A 114	21 0010S 0420E 003	NW	NV105827255	B 330	21 0010N 0400E 036	SE
NV105827996	A 114	21 0010S 0420E 003	SE	NV105827255	B 330	21 0010N 0400E 036	
NV105827996	A 114	21 0010S 0420E 003	SW	NV105827256	B 331	21 0010N 0400E 036	SE
NV105827996	A 114	21 0010S 0420E 003		NV105827256	B 331	21 0010N 0400E 036	
NV105827996	A 114	21 0010S 0420E 010	NW	NV105827256	B 331	21 0010N 0410E 031	NE
NV105827997	A 115	21 0010S 0420E 003	NE	NV105827256	B 331	21 0010N 0410E 031	NW
NV105827997	A 115	21 0010S 0420E 003	NW	NV105827256	B 331	21 0010N 0410E 031	SE
NV105827997	A 115	21 0010S 0420E 003	SE	NV105827256	B 331	21 0010N 0410E 031	SW
NV105827997	A 115	21 0010S 0420E 003	SW	NV105827256	B 331	21 0010N 0410E 031	
NV105827997	A 115	21 0010S 0420E 003		NV105827257	B 332	21 0010N 0400E 036	SE
NV105827997	A 115	21 0010S 0420E 010	NE	NV105827257	B 332	21 0010N 0400E 036	
NV105827997	A 115	21 0010S 0420E 010	NW	NV105827257	B 332	21 0010N 0410E 031	NE
NV105827998	A 116	21 0010S 0420E 003		NV105827257	B 332	21 0010N 0410E 031	NW
NV105827998	A 116	21 0010S 0420E 010	NE	NV105827257	B 332	21 0010N 0410E 031	SE
NV105827998	A 116	21 0010S 0420E 003	NE	NV105827257	B 332	21 0010N 0410E 031	SW
NV105827998	A 116	21 0010S 0420E 003	NW	NV105827257	B 332	21 0010N 0410E 031	
NV105827998	A 116	21 0010S 0420E 003	SE	NV105827258	B 333	21 0010N 0410E 031	NE
NV105827998	A 116	21 0010S 0420E 003	SW	NV105827258	B 333	21 0010N 0410E 031	NW
NV105827999	A 117	21 0010S 0420E 003	NE	NV105827258	B 333	21 0010N 0410E 031	SE
NV105827999	A 117	21 0010S 0420E 003	NW	NV105827258	B 333	21 0010N 0410E 031	SW
NV105827999	A 117	21 0010S 0420E 003	SE	NV105827258	B 333	21 0010N 0410E 031	
NV105827999	A 117	21 0010S 0420E 003	SW	NV105827259	B 334	21 0010N 0400E 036	SE
NV105827999	A 117	21 0010S 0420E 003		NV105827259	B 334	21 0010N 0410E 031	NE
NV105827999	A 117	21 0010S 0420E 010	NE	NV105827259	B 334	21 0010N 0410E 031	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828000	A 118	21 0010S 0420E 003	NE	NV105827259	B 334	21 0010N 0410E 031	SE
NV105828000	A 118	21 0010S 0420E 003	NW	NV105827259	B 334	21 0010N 0410E 031	SW
NV105828000	A 118	21 0010S 0420E 003	SE	NV105827259	B 334	21 0010N 0410E 031	
NV105828000	A 118	21 0010S 0420E 003	SW	NV105827259	B 334	21 0010S 0410E 006	NW
NV105828000	A 118	21 0010S 0420E 003		NV105827259	B 334	21 0010S 0410E 006	
NV105828000	A 118	21 0010S 0420E 010	NE	NV105827260	B 335	21 0010N 0410E 031	NE
NV105828001	A 119	21 0010S 0420E 002	NE	NV105827260	B 335	21 0010N 0410E 031	NW
NV105828001	A 119	21 0010S 0420E 002	NW	NV105827260	B 335	21 0010N 0410E 031	SE
NV105828001	A 119	21 0010S 0420E 002	SE	NV105827260	B 335	21 0010N 0410E 031	SW
NV105828001	A 119	21 0010S 0420E 002	SW	NV105827260	B 335	21 0010N 0410E 031	
NV105828001	A 119	21 0010S 0420E 002		NV105827261	B 336	21 0010N 0410E 031	NE
NV105828001	A 119	21 0010S 0420E 011	NW	NV105827261	B 336	21 0010N 0410E 031	NW
NV105828002	A 120	21 0010S 0420E 002	NE	NV105827261	B 336	21 0010N 0410E 031	SE
NV105828002	A 120	21 0010S 0420E 002	NW	NV105827261	B 336	21 0010N 0410E 031	SW
NV105828002	A 120	21 0010S 0420E 002	SE	NV105827261	B 336	21 0010N 0410E 031	
NV105828002	A 120	21 0010S 0420E 002	SW	NV105827261	B 336	21 0010S 0410E 006	NW
NV105828002	A 120	21 0010S 0420E 002		NV105827261	B 336	21 0010S 0410E 006	
NV105828002	A 120	21 0010S 0420E 011	NW	NV105827262	B 337	21 0010N 0410E 031	NE
NV105828003	A 121	21 0010S 0420E 002	NE	NV105827262	B 337	21 0010N 0410E 031	NW
NV105828003	A 121	21 0010S 0420E 002	NW	NV105827262	B 337	21 0010N 0410E 031	SE
NV105828003	A 121	21 0010S 0420E 002	SE	NV105827262	B 337	21 0010N 0410E 031	SW
NV105828003	A 121	21 0010S 0420E 002	SW	NV105827262	B 337	21 0010N 0410E 031	
NV105828003	A 121	21 0010S 0420E 002		NV105827263	B 338	21 0010N 0410E 031	NE
NV105828003	A 121	21 0010S 0420E 011	NW	NV105827263	B 338	21 0010N 0410E 031	NW
NV105828004	A 122	21 0010S 0420E 002	NE	NV105827263	B 338	21 0010N 0410E 031	SE
NV105828004	A 122	21 0010S 0420E 002	NW	NV105827263	B 338	21 0010N 0410E 031	SW
NV105828004	A 122	21 0010S 0420E 002	SE	NV105827263	B 338	21 0010N 0410E 031	
NV105828004	A 122	21 0010S 0420E 002	SW	NV105827263	B 338	21 0010S 0410E 006	NW
NV105828004	A 122	21 0010S 0420E 002		NV105827263	B 338	21 0010S 0410E 006	
NV105828004	A 122	21 0010S 0420E 011	NE	NV105827264	B 339	21 0010N 0410E 031	SW
NV105828004	A 122	21 0010S 0420E 011	NW	NV105827265	B 340	21 0010N 0410E 031	NE
NV105828005	A 123	21 0010S 0420E 002	NE	NV105827265	B 340	21 0010N 0410E 031	NW
NV105828005	A 123	21 0010S 0420E 002	NW	NV105827265	B 340	21 0010N 0410E 031	SE
NV105828005	A 123	21 0010S 0420E 002	SE	NV105827265	B 340	21 0010N 0410E 031	SW
NV105828005	A 123	21 0010S 0420E 002	SW	NV105827265	B 340	21 0010N 0410E 031	
NV105828005	A 123	21 0010S 0420E 002		NV105827265	B 340	21 0010S 0410E 006	NW
NV105828005	A 123	21 0010S 0420E 011	NE	NV105827266	B 341	21 0010N 0410E 031	NE
NV105828006	A 124	21 0010S 0420E 002	NE	NV105827266	B 341	21 0010N 0410E 031	NW
NV105828006	A 124	21 0010S 0420E 002	NW	NV105827266	B 341	21 0010N 0410E 031	SE
NV105828006	A 124	21 0010S 0420E 002	SE	NV105827266	B 341	21 0010N 0410E 031	SW
NV105828006	A 124	21 0010S 0420E 002	SW	NV105827266	B 341	21 0010N 0410E 031	
NV105828006	A 124	21 0010S 0420E 002		NV105827267	B 342	21 0010N 0410E 031	NE
NV105828006	A 124	21 0010S 0420E 011	NE	NV105827267	B 342	21 0010N 0410E 031	NW
NV105828007	A 125	21 0010S 0420E 002	NE	NV105827267	B 342	21 0010N 0410E 031	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828007	A 125	21 0010S 0420E 002	NW	NV105827267	B 342	21 0010N 0410E 031	SW
NV105828007	A 125	21 0010S 0420E 002	SE	NV105827267	B 342	21 0010N 0410E 031	
NV105828007	A 125	21 0010S 0420E 002	SW	NV105827267	B 342	21 0010S 0410E 006	NE
NV105828007	A 125	21 0010S 0420E 002		NV105827267	B 342	21 0010S 0410E 006	NW
NV105828007	A 125	21 0010S 0420E 011	NE	NV105827267	B 342	21 0010S 0410E 006	
NV105828008	A 126	21 0010S 0420E 001	NE	NV105827268	B 343	21 0010N 0410E 031	NE
NV105828008	A 126	21 0010S 0420E 001	NW	NV105827268	B 343	21 0010N 0410E 031	NW
NV105828008	A 126	21 0010S 0420E 001	SE	NV105827268	B 343	21 0010N 0410E 031	SE
NV105828008	A 126	21 0010S 0420E 001	SW	NV105827268	B 343	21 0010N 0410E 031	SW
NV105828008	A 126	21 0010S 0420E 001		NV105827268	B 343	21 0010N 0410E 031	
NV105828008	A 126	21 0010S 0420E 002	NE	NV105827269	B 344	21 0010N 0410E 031	NE
NV105828008	A 126	21 0010S 0420E 002	NW	NV105827269	B 344	21 0010N 0410E 031	NW
NV105828008	A 126	21 0010S 0420E 002	SE	NV105827269	B 344	21 0010N 0410E 031	SE
NV105828008	A 126	21 0010S 0420E 002	SW	NV105827269	B 344	21 0010N 0410E 031	SW
NV105828008	A 126	21 0010S 0420E 002		NV105827269	B 344	21 0010N 0410E 031	
NV105828008	A 126	21 0010S 0420E 011	NE	NV105827269	B 344	21 0010S 0410E 006	NE
NV105828008	A 126	21 0010S 0420E 012	NW	NV105827269	B 344	21 0010S 0410E 006	
NV105828009	A 127	21 0010S 0420E 001	NE	NV105827270	B 345	21 0010N 0410E 031	NE
NV105828009	A 127	21 0010S 0420E 001	NW	NV105827270	B 345	21 0010N 0410E 031	NW
NV105828009	A 127	21 0010S 0420E 001	SE	NV105827270	B 345	21 0010N 0410E 031	SE
NV105828009	A 127	21 0010S 0420E 001	SW	NV105827270	B 345	21 0010N 0410E 031	SW
NV105828009	A 127	21 0010S 0420E 001		NV105827270	B 345	21 0010N 0410E 031	
NV105828009	A 127	21 0010S 0420E 002	NE	NV105827271	B 346	21 0010N 0410E 031	NE
NV105828009	A 127	21 0010S 0420E 002	NW	NV105827271	B 346	21 0010N 0410E 031	NW
NV105828009	A 127	21 0010S 0420E 002	SE	NV105827271	B 346	21 0010N 0410E 031	SE
NV105828009	A 127	21 0010S 0420E 002	SW	NV105827271	B 346	21 0010N 0410E 031	SW
NV105828009	A 127	21 0010S 0420E 002		NV105827271	B 346	21 0010N 0410E 031	
NV105828009	A 127	21 0010S 0420E 011	NE	NV105827271	B 346	21 0010S 0410E 006	NE
NV105828009	A 127	21 0010S 0420E 012	NW	NV105827271	B 346	21 0010S 0410E 006	
NV105828010	A 128	21 0010S 0420E 001	NE	NV105827272	B 347	21 0010N 0410E 031	NE
NV105828010	A 128	21 0010S 0420E 001	NW	NV105827272	B 347	21 0010N 0410E 031	NW
NV105828010	A 128	21 0010S 0420E 001	SE	NV105827272	B 347	21 0010N 0410E 031	SE
NV105828010	A 128	21 0010S 0420E 001	SW	NV105827272	B 347	21 0010N 0410E 031	SW
NV105828010	A 128	21 0010S 0420E 001		NV105827272	B 347	21 0010N 0410E 031	
NV105828010	A 128	21 0010S 0420E 012	NW	NV105827273	B 348	21 0010N 0410E 031	NE
NV105828011	A 129	21 0010S 0420E 001	NE	NV105827273	B 348	21 0010N 0410E 031	NW
NV105828011	A 129	21 0010S 0420E 001	NW	NV105827273	B 348	21 0010N 0410E 031	SE
NV105828011	A 129	21 0010S 0420E 001	SE	NV105827273	B 348	21 0010N 0410E 031	SW
NV105828011	A 129	21 0010S 0420E 001	SW	NV105827273	B 348	21 0010N 0410E 031	
NV105828011	A 129	21 0010S 0420E 001		NV105827273	B 348	21 0010S 0410E 006	NE
NV105828011	A 129	21 0010S 0420E 012	NW	NV105827273	B 348	21 0010S 0410E 006	
NV105828012	A 130	21 0010S 0420E 001	NE	NV105827274	B 349	21 0010N 0410E 031	NE
NV105828012	A 130	21 0010S 0420E 001	NW	NV105827274	B 349	21 0010N 0410E 031	NW
NV105828012	A 130	21 0010S 0420E 001	SE	NV105827274	B 349	21 0010N 0410E 031	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828012	A 130	21 0010S 0420E 001	SW	NV105827274	B 349	21 0010N 0410E 031	SW
NV105828012	A 130	21 0010S 0420E 001		NV105827274	B 349	21 0010N 0410E 031	
NV105828012	A 130	21 0010S 0420E 012	NW	NV105827274	B 349	21 0010N 0410E 032	SW
NV105828013	A 131	21 0010S 0420E 008	NE	NV105827275	B 350	21 0010N 0410E 031	NE
NV105828013	A 131	21 0010S 0420E 009	NW	NV105827275	B 350	21 0010N 0410E 031	NW
NV105828014	A 132	21 0010S 0420E 009	NW	NV105827275	B 350	21 0010N 0410E 031	SE
NV105828015	A 133	21 0010S 0420E 009	NW	NV105827275	B 350	21 0010N 0410E 031	SW
NV105828016	A 134	21 0010S 0420E 009	NW	NV105827275	B 350	21 0010N 0410E 031	
NV105828017	A 135	21 0010S 0420E 009	NE	NV105827275	B 350	21 0010N 0410E 032	SW
NV105828017	A 135	21 0010S 0420E 009	NW	NV105827275	B 350	21 0010S 0410E 005	NE
NV105828018	A 136	21 0010S 0420E 009	NE	NV105827275	B 350	21 0010S 0410E 005	NW
NV105828019	A 137	21 0010S 0420E 009	NE	NV105827275	B 350	21 0010S 0410E 005	SE
NV105828020	A 138	21 0010S 0420E 009	NE	NV105827275	B 350	21 0010S 0410E 005	SW
NV105828021	A 139	21 0010S 0420E 009	NE	NV105827275	B 350	21 0010S 0410E 005	
NV105828022	A 140	21 0010S 0420E 009	NE	NV105827275	B 350	21 0010S 0410E 006	NE
NV105828022	A 140	21 0010S 0420E 010	NW	NV105827276	B 351	21 0010N 0410E 032	SW
NV105828023	A 141	21 0010S 0420E 010	NW	NV105827277	B 352	21 0010N 0410E 032	SW
NV105828024	A 142	21 0010S 0420E 010	NW	NV105827277	B 352	21 0010S 0410E 005	NE
NV105828025	A 143	21 0010S 0420E 010	NW	NV105827277	B 352	21 0010S 0410E 005	NW
NV105828026	A 144	21 0010S 0420E 010	NE	NV105827277	B 352	21 0010S 0410E 005	SE
NV105828026	A 144	21 0010S 0420E 010	NW	NV105827277	B 352	21 0010S 0410E 005	SW
NV105828027	A 145	21 0010S 0420E 010	NE	NV105827277	B 352	21 0010S 0410E 005	
NV105828028	A 146	21 0010S 0420E 010	NE	NV105827278	B 353	21 0010N 0410E 032	SW
NV105828029	A 147	21 0010S 0420E 010	NE	NV105827279	B 354	21 0010N 0410E 032	SW
NV105828030	A 148	21 0010S 0420E 011	NW	NV105827279	B 354	21 0010S 0410E 005	NE
NV105828031	A 149	21 0010S 0420E 011	NW	NV105827279	B 354	21 0010S 0410E 005	NW
NV105828032	A 150	21 0010S 0420E 011	NW	NV105827279	B 354	21 0010S 0410E 005	SE
NV105828033	A 151	21 0010S 0420E 011	NE	NV105827279	B 354	21 0010S 0410E 005	SW
NV105828033	A 151	21 0010S 0420E 011	NW	NV105827279	B 354	21 0010S 0410E 005	
NV105828034	A 152	21 0010S 0420E 011	NE	NV105827280	B 355	21 0010N 0410E 032	SW
NV105828035	A 153	21 0010S 0420E 011	NE	NV105827281	B 356	21 0010N 0410E 032	SW
NV105828036	A 154	21 0010S 0420E 011	NE	NV105827281	B 356	21 0010S 0410E 005	NE
NV105828037	A 155	21 0010S 0420E 011	NE	NV105827281	B 356	21 0010S 0410E 005	NW
NV105828037	A 155	21 0010S 0420E 012	NW	NV105827281	B 356	21 0010S 0410E 005	SE
NV105828038	A 156	21 0010S 0420E 012	NW	NV105827281	B 356	21 0010S 0410E 005	SW
NV105828039	A 157	21 0010S 0420E 012	NW	NV105827281	B 356	21 0010S 0410E 005	
NV105828040	A 158	21 0010S 0420E 012	NW	NV105827282	B 357	21 0010N 0410E 032	SE
NV105828041	A 159	21 0010S 0420E 012	NW	NV105827282	B 357	21 0010N 0410E 032	SW
NV105828042	A 160	21 0010S 0420E 009	NE	NV105827283	B 358	21 0010N 0410E 032	SE
NV105828042	A 160	21 0010S 0420E 009	SE	NV105827283	B 358	21 0010N 0410E 032	SW
NV105828043	A 161	21 0010S 0420E 009	NE	NV105827283	B 358	21 0010S 0410E 005	NE
NV105828043	A 161	21 0010S 0420E 009	SE	NV105827283	B 358	21 0010S 0410E 005	NW
NV105828044	A 162	21 0010S 0420E 009	NE	NV105827283	B 358	21 0010S 0410E 005	SE
NV105828044	A 162	21 0010S 0420E 009	NE	NV105827283	B 358	21 0010S 0410E 005	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828044	A 162	21 0010S 0420E 009	SE	NV105827283	B 358	21 0010S 0410E 005	
NV105828045	A 163	21 0010S 0420E 009	NE	NV105827284	B 359	21 0010N 0410E 032	SE
NV105828045	A 163	21 0010S 0420E 009	NE	NV105827285	B 360	21 0010N 0410E 032	SE
NV105828045	A 163	21 0010S 0420E 009	SE	NV105827285	B 360	21 0010S 0410E 005	NE
NV105828046	A 164	21 0010S 0420E 009	NE	NV105827285	B 360	21 0010S 0410E 005	NW
NV105828046	A 164	21 0010S 0420E 009	SE	NV105827285	B 360	21 0010S 0410E 005	SE
NV105828046	A 164	21 0010S 0420E 010	NW	NV105827285	B 360	21 0010S 0410E 005	SW
NV105828046	A 164	21 0010S 0420E 010	SW	NV105827285	B 360	21 0010S 0410E 005	
NV105828047	A 165	21 0010S 0420E 010	NW	NV105827286	B 361	21 0010N 0410E 032	SE
NV105828047	A 165	21 0010S 0420E 010	SW	NV105827287	B 362	21 0010N 0410E 032	SE
NV105828048	A 166	21 0010S 0420E 010	NW	NV105827287	B 362	21 0010S 0410E 005	NE
NV105828048	A 166	21 0010S 0420E 010	SW	NV105827287	B 362	21 0010S 0410E 005	NW
NV105828049	A 167	21 0010S 0420E 010	NW	NV105827287	B 362	21 0010S 0410E 005	SE
NV105828049	A 167	21 0010S 0420E 010	SW	NV105827287	B 362	21 0010S 0410E 005	SW
NV105828050	A 168	21 0010S 0420E 010	NE	NV105827287	B 362	21 0010S 0410E 005	
NV105828050	A 168	21 0010S 0420E 010	NW	NV105827288	B 363	21 0010N 0410E 032	SE
NV105828050	A 168	21 0010S 0420E 010	SE	NV105827289	B 364	21 0010N 0410E 032	SE
NV105828050	A 168	21 0010S 0420E 010	SW	NV105827289	B 364	21 0010S 0410E 005	NE
NV105828051	A 169	21 0010S 0420E 010	NE	NV105827289	B 364	21 0010S 0410E 005	NW
NV105828051	A 169	21 0010S 0420E 010	SE	NV105827289	B 364	21 0010S 0410E 005	SE
NV105828052	A 170	21 0010S 0420E 010	NE	NV105827289	B 364	21 0010S 0410E 005	SW
NV105828052	A 170	21 0010S 0420E 010	SE	NV105827289	B 364	21 0010S 0410E 005	
NV105828053	A 171	21 0010S 0420E 010	NE	NV105827290	B 365	21 0010N 0410E 032	SE
NV105828053	A 171	21 0010S 0420E 010	SE	NV105827290	B 365	21 0010S 0410E 005	NE
NV105828054	A 172	21 0010S 0420E 011	NW	NV105827290	B 365	21 0010S 0410E 005	NW
NV105828054	A 172	21 0010S 0420E 011	SW	NV105827290	B 365	21 0010S 0410E 005	SE
NV105828055	A 173	21 0010S 0420E 011	NW	NV105827290	B 365	21 0010S 0410E 005	SW
NV105828055	A 173	21 0010S 0420E 011	SW	NV105827290	B 365	21 0010S 0410E 005	
NV105828056	A 174	21 0010S 0420E 011	NW	NV105827291	B 366	21 0010N 0410E 032	SE
NV105828056	A 174	21 0010S 0420E 011	SW	NV105827291	B 366	21 0010S 0410E 005	NE
NV105828057	A 175	21 0010S 0420E 011	NE	NV105827291	B 366	21 0010S 0410E 005	NW
NV105828057	A 175	21 0010S 0420E 011	NW	NV105827291	B 366	21 0010S 0410E 005	SE
NV105828057	A 175	21 0010S 0420E 011	SE	NV105827291	B 366	21 0010S 0410E 005	SW
NV105828057	A 175	21 0010S 0420E 011	SW	NV105827291	B 366	21 0010S 0410E 005	
NV105828058	A 176	21 0010S 0420E 011	NE	NV105827292	B 367	21 0010N 0410E 032	SE
NV105828058	A 176	21 0010S 0420E 011	SE	NV105827292	B 367	21 0010N 0410E 033	SW
NV105828059	A 177	21 0010S 0420E 011	NE	NV105827293	B 368	21 0010N 0410E 032	SE
NV105828059	A 177	21 0010S 0420E 011	SE	NV105827293	B 368	21 0010N 0410E 033	SW
NV105828060	A 178	21 0010S 0420E 011	NE	NV105827293	B 368	21 0010S 0410E 004	NE
NV105828060	A 178	21 0010S 0420E 011	SE	NV105827293	B 368	21 0010S 0410E 004	NW
NV105828061	A 179	21 0010S 0420E 011	NE	NV105827293	B 368	21 0010S 0410E 004	SE
NV105828061	A 179	21 0010S 0420E 011	SE	NV105827293	B 368	21 0010S 0410E 004	SW
NV105828061	A 179	21 0010S 0420E 012	NW	NV105827293	B 368	21 0010S 0410E 004	
NV105828061	A 179	21 0010S 0420E 012	SW	NV105827293	B 368	21 0010S 0410E 005	NE

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NV105828062	A 180	21 0010S 0420E 012	NW	NV105827294	B 369	21 0010N 0410E 033	SW
NV105828062	A 180	21 0010S 0420E 012	SW	NV105827295	B 370	21 0010N 0410E 033	SW
NV105828063	A 181	21 0010S 0420E 012	NW	NV105827295	B 370	21 0010S 0410E 004	NE
NV105828063	A 181	21 0010S 0420E 012	SW	NV105827295	B 370	21 0010S 0410E 004	NW
NV105828064	A 182	21 0010S 0420E 012	NW	NV105827295	B 370	21 0010S 0410E 004	SE
NV105828064	A 182	21 0010S 0420E 012	SW	NV105827295	B 370	21 0010S 0410E 004	SW
NV105828065	A 183	21 0010S 0420E 012	NW	NV105827295	B 370	21 0010S 0410E 004	
NV105828065	A 183	21 0010S 0420E 012	SW	NV105827296	B 371	21 0010N 0410E 033	SW
NV105828066	A 184	21 0010S 0420E 009	SE	NV105827297	B 372	21 0010N 0410E 033	SW
NV105828066	A 184	21 0010S 0420E 016	NE	NV105827297	B 372	21 0010S 0410E 004	NE
NV105828067	A 185	21 0010S 0420E 009	SE	NV105827297	B 372	21 0010S 0410E 004	NW
NV105828067	A 185	21 0010S 0420E 010	SW	NV105827297	B 372	21 0010S 0410E 004	SE
NV105828067	A 185	21 0010S 0420E 015	NW	NV105827297	B 372	21 0010S 0410E 004	SW
NV105828067	A 185	21 0010S 0420E 016	NE	NV105827297	B 372	21 0010S 0410E 004	
NV105828068	A 186	21 0010S 0420E 010	SW	NV105827298	B 373	21 0010N 0410E 033	SW
NV105828068	A 186	21 0010S 0420E 015	NW	NV105827299	B 374	21 0010N 0410E 033	SW
NV105828069	A 187	21 0010S 0420E 010	SW	NV105827299	B 374	21 0010S 0410E 004	NE
NV105828069	A 187	21 0010S 0420E 015	NW	NV105827299	B 374	21 0010S 0410E 004	NW
NV105828070	A 188	21 0010S 0420E 010	SW	NV105827299	B 374	21 0010S 0410E 004	SE
NV105828070	A 188	21 0010S 0420E 015	NW	NV105827299	B 374	21 0010S 0410E 004	SW
NV105828071	A 189	21 0010S 0420E 010	SE	NV105827299	B 374	21 0010S 0410E 004	
NV105828071	A 189	21 0010S 0420E 010	SW	NV105827300	B 375	21 0010N 0410E 033	SE
NV105828071	A 189	21 0010S 0420E 015	NE	NV105827300	B 375	21 0010N 0410E 033	SW
NV105828071	A 189	21 0010S 0420E 015	NW	NV105827301	B 376	21 0010N 0410E 033	SE
NV105828072	A 190	21 0010S 0420E 010	SE	NV105827301	B 376	21 0010N 0410E 033	SW
NV105828072	A 190	21 0010S 0420E 015	NE	NV105827301	B 376	21 0010S 0410E 004	NE
NV105828073	A 191	21 0010S 0420E 010	SE	NV105827301	B 376	21 0010S 0410E 004	NW
NV105828073	A 191	21 0010S 0420E 015	NE	NV105827301	B 376	21 0010S 0410E 004	SE
NV105828074	A 192	21 0010S 0420E 010	SE	NV105827301	B 376	21 0010S 0410E 004	SW
NV105828074	A 192	21 0010S 0420E 015	NE	NV105827301	B 376	21 0010S 0410E 004	
NV105828075	A 193	21 0010S 0420E 010	SE	NV105827302	B 377	21 0010N 0410E 033	SE
NV105828075	A 193	21 0010S 0420E 011	SW	NV105827303	B 378	21 0010N 0410E 033	SE
NV105828075	A 193	21 0010S 0420E 014	NW	NV105827303	B 378	21 0010S 0410E 004	NE
NV105828075	A 193	21 0010S 0420E 015	NE	NV105827303	B 378	21 0010S 0410E 004	NW
NV105828076	A 194	21 0010S 0420E 011	SW	NV105827303	B 378	21 0010S 0410E 004	SE
NV105828076	A 194	21 0010S 0420E 014	NW	NV105827303	B 378	21 0010S 0410E 004	SW
NV105828077	A 195	21 0010S 0420E 011	SW	NV105827303	B 378	21 0010S 0410E 004	
NV105828077	A 195	21 0010S 0420E 014	NW	NV105827304	B 379	21 0010N 0410E 033	SE
NV105828078	A 196	21 0010S 0420E 011	SW	NV105827305	B 380	21 0010N 0410E 033	SE
NV105828078	A 196	21 0010S 0420E 014	NW	NV105827305	B 380	21 0010S 0410E 004	NE
NV105828079	A 197	21 0010S 0420E 011	SE	NV105827305	B 380	21 0010S 0410E 004	NW
NV105828079	A 197	21 0010S 0420E 011	SW	NV105827305	B 380	21 0010S 0410E 004	SE
NV105828079	A 197	21 0010S 0420E 014	NE	NV105827305	B 380	21 0010S 0410E 004	SW
NV105828079	A 197	21 0010S 0420E 014	NW	NV105827305	B 380	21 0010S 0410E 004	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828080	A 198	21 0010S 0420E 011	SE	NV105827306	B 381	21 0010N 0410E 033	SE
NV105828080	A 198	21 0010S 0420E 014	NE	NV105827307	B 382	21 0010N 0410E 033	SE
NV105828081	A 199	21 0010S 0420E 011	SE	NV105827307	B 382	21 0010S 0410E 004	NE
NV105828081	A 199	21 0010S 0420E 014	NE	NV105827307	B 382	21 0010S 0410E 004	NW
NV105828082	A 200	21 0010S 0420E 011	SE	NV105827307	B 382	21 0010S 0410E 004	SE
NV105828082	A 200	21 0010S 0420E 014	NE	NV105827307	B 382	21 0010S 0410E 004	SW
NV105828083	A 201	21 0010S 0420E 011	SE	NV105827307	B 382	21 0010S 0410E 004	
NV105828083	A 201	21 0010S 0420E 012	SW	NV105827308	B 383	21 0010N 0410E 033	NE
NV105828083	A 201	21 0010S 0420E 013	NW	NV105827308	B 383	21 0010N 0410E 033	SE
NV105828083	A 201	21 0010S 0420E 014	NE	NV105827309	B 384	21 0010N 0410E 033	SE
NV105828084	A 202	21 0010S 0420E 012	SW	NV105827309	B 384	21 0010S 0410E 004	NE
NV105828084	A 202	21 0010S 0420E 013	NW	NV105827309	B 384	21 0010S 0410E 004	NW
NV105828085	A 203	21 0010S 0420E 012	SW	NV105827309	B 384	21 0010S 0410E 004	SE
NV105828085	A 203	21 0010S 0420E 013	NW	NV105827309	B 384	21 0010S 0410E 004	SW
NV105828086	A 204	21 0010S 0420E 012	SW	NV105827309	B 384	21 0010S 0410E 004	
NV105828086	A 204	21 0010S 0420E 013	NW	NV105827310	B 385	21 0010N 0410E 033	NE
NV105828087	A 205	21 0010S 0420E 012	SW	NV105827310	B 385	21 0010N 0410E 033	SE
NV105828087	A 205	21 0010S 0420E 013	NW	NV105827310	B 385	21 0010N 0410E 034	NW
NV105828088	A 206	21 0010S 0420E 015	NW	NV105827310	B 385	21 0010N 0410E 034	SW
NV105828089	A 207	21 0010S 0420E 015	NW	NV105827311	B 386	21 0010N 0410E 033	SE
NV105828090	A 208	21 0010S 0420E 015	NW	NV105827311	B 386	21 0010N 0410E 034	SW
NV105828091	A 209	21 0010S 0420E 015	NE	NV105827311	B 386	21 0010S 0410E 003	NE
NV105828091	A 209	21 0010S 0420E 015	NW	NV105827311	B 386	21 0010S 0410E 003	NW
NV105828092	A 210	21 0010S 0420E 015	NE	NV105827311	B 386	21 0010S 0410E 003	SE
NV105828093	A 211	21 0010S 0420E 015	NE	NV105827311	B 386	21 0010S 0410E 003	SW
NV105828094	A 212	21 0010S 0420E 015	NE	NV105827311	B 386	21 0010S 0410E 003	
NV105828095	A 213	21 0010S 0420E 014	NW	NV105827311	B 386	21 0010S 0410E 004	NE
NV105828095	A 213	21 0010S 0420E 015	NE	NV105827311	B 386	21 0010S 0410E 004	NW
NV105828096	A 214	21 0010S 0420E 014	NW	NV105827311	B 386	21 0010S 0410E 004	SE
NV105828097	A 215	21 0010S 0420E 014	NW	NV105827311	B 386	21 0010S 0410E 004	SW
NV105828098	A 216	21 0010S 0420E 014	NW	NV105827311	B 386	21 0010S 0410E 004	
NV105828099	A 217	21 0010S 0420E 004	NE	NV105827312	B 387	21 0010N 0410E 034	NW
NV105828099	A 217	21 0010S 0420E 004	NW	NV105827312	B 387	21 0010N 0410E 034	SW
NV105828099	A 217	21 0010S 0420E 004	SE	NV105827313	B 388	21 0010N 0410E 034	SW
NV105828099	A 217	21 0010S 0420E 004	SW	NV105827313	B 388	21 0010S 0410E 003	NE
NV105828099	A 217	21 0010S 0420E 004		NV105827313	B 388	21 0010S 0410E 003	NW
NV105828099	A 217	21 0010S 0420E 014	NE	NV105827313	B 388	21 0010S 0410E 003	SE
NV105828099	A 217	21 0010S 0420E 014	NW	NV105827313	B 388	21 0010S 0410E 003	SW
NV105828100	A 218	21 0010S 0420E 014	NE	NV105827313	B 388	21 0010S 0410E 003	
NV105828101	A 219	21 0010S 0420E 014	NE	NV105827314	B 389	21 0010N 0410E 034	NW
NV105828102	A 220	21 0010S 0420E 014	NE	NV105827314	B 389	21 0010N 0410E 034	SW
NV105828103	A 221	21 0010S 0420E 013	NW	NV105827315	B 390	21 0010N 0410E 034	SW
NV105828103	A 221	21 0010S 0420E 014	NE	NV105827315	B 390	21 0010S 0410E 003	NE
NV105828104	A 222	21 0010S 0420E 013	NW	NV105827315	B 390	21 0010S 0410E 003	NW

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NV105828105	A 223	21 0010S 0420E 013	NW	NV105827315	B 390	21 0010S 0410E 003	SE
NV105828106	A 224	21 0010S 0420E 013	NW	NV105827315	B 390	21 0010S 0410E 003	SW
NV105828107	A 225	21 0010S 0420E 013	NW	NV105827315	B 390	21 0010S 0410E 003	
NV105828108	A 226	21 0010S 0420E 014	NW	NV105827316	B 391	21 0010N 0410E 034	NW
NV105828108	A 226	21 0010S 0420E 014	SW	NV105827316	B 391	21 0010N 0410E 034	SW
NV105828108	A 226	21 0010S 0420E 015	NE	NV105827317	B 392	21 0010N 0410E 034	SW
NV105828108	A 226	21 0010S 0420E 015	SE	NV105827317	B 392	21 0010S 0410E 003	NE
NV105828109	A 227	21 0010S 0420E 014	NW	NV105827317	B 392	21 0010S 0410E 003	NW
NV105828109	A 227	21 0010S 0420E 014	SW	NV105827317	B 392	21 0010S 0410E 003	SE
NV105828110	A 228	21 0010S 0420E 014	NW	NV105827317	B 392	21 0010S 0410E 003	SW
NV105828110	A 228	21 0010S 0420E 014	SW	NV105827317	B 392	21 0010S 0410E 003	
NV105828111	A 229	21 0010S 0420E 014	NW	NV105827318	B 393	21 0010N 0410E 034	NE
NV105828111	A 229	21 0010S 0420E 014	SW	NV105827318	B 393	21 0010N 0410E 034	NW
NV105828112	A 230	21 0010S 0420E 014	NE	NV105827318	B 393	21 0010N 0410E 034	SE
NV105828112	A 230	21 0010S 0420E 014	NW	NV105827318	B 393	21 0010N 0410E 034	SW
NV105828112	A 230	21 0010S 0420E 014	SE	NV105827319	B 394	21 0010N 0410E 034	SE
NV105828112	A 230	21 0010S 0420E 014	SW	NV105827319	B 394	21 0010N 0410E 034	SW
NV105828113	A 231	21 0010S 0420E 014	NE	NV105827319	B 394	21 0010S 0410E 003	NE
NV105828113	A 231	21 0010S 0420E 014	SE	NV105827319	B 394	21 0010S 0410E 003	NW
NV105828114	A 232	21 0010S 0420E 014	NE	NV105827319	B 394	21 0010S 0410E 003	SE
NV105828114	A 232	21 0010S 0420E 014	SE	NV105827319	B 394	21 0010S 0410E 003	SW
NV105828115	A 233	21 0010S 0420E 014	NE	NV105827319	B 394	21 0010S 0410E 003	
NV105828115	A 233	21 0010S 0420E 014	SE	NV105827320	B 395	21 0010N 0410E 034	NE
NV105828116	A 234	21 0010S 0420E 013	NW	NV105827320	B 395	21 0010N 0410E 034	SE
NV105828116	A 234	21 0010S 0420E 013	SW	NV105827321	B 396	21 0010N 0410E 034	SE
NV105828116	A 234	21 0010S 0420E 014	NE	NV105827321	B 396	21 0010S 0410E 003	NE
NV105828116	A 234	21 0010S 0420E 014	SE	NV105827321	B 396	21 0010S 0410E 003	NW
NV105828117	A 235	21 0010S 0420E 013	NW	NV105827321	B 396	21 0010S 0410E 003	SE
NV105828117	A 235	21 0010S 0420E 013	SW	NV105827321	B 396	21 0010S 0410E 003	SW
NV105828118	A 236	21 0010S 0420E 013	NW	NV105827321	B 396	21 0010S 0410E 003	
NV105828118	A 236	21 0010S 0420E 013	SW	NV105827322	B 397	21 0010N 0410E 034	NE
NV105828119	A 237	21 0010S 0420E 013	NW	NV105827322	B 397	21 0010N 0410E 034	SE
NV105828119	A 237	21 0010S 0420E 013	SW	NV105827323	B 398	21 0010N 0410E 034	SE
NV105828120	A 238	21 0010S 0420E 013	NW	NV105827323	B 398	21 0010S 0410E 003	NE
NV105828120	A 238	21 0010S 0420E 013	SW	NV105827323	B 398	21 0010S 0410E 003	NW
NV105828121	A 239	21 0010S 0420E 014	SW	NV105827323	B 398	21 0010S 0410E 003	SE
NV105828121	A 239	21 0010S 0420E 015	SE	NV105827323	B 398	21 0010S 0410E 003	SW
NV105828122	A 240	21 0010S 0420E 014	SW	NV105827323	B 398	21 0010S 0410E 003	
NV105828123	A 241	21 0010S 0420E 014	SW	NV105827324	B 399	21 0010N 0410E 034	NE
NV105828124	A 242	21 0010S 0420E 014	SW	NV105827324	B 399	21 0010N 0410E 034	SE
NV105828125	A 243	21 0010S 0420E 014	SE	NV105827325	B 400	21 0010N 0410E 034	SE
NV105828125	A 243	21 0010S 0420E 014	SW	NV105827325	B 400	21 0010S 0410E 003	NE
NV105828126	A 244	21 0010S 0420E 014	SE	NV105827325	B 400	21 0010S 0410E 003	NW
NV105828127	A 245	21 0010S 0420E 014	SE	NV105827325	B 400	21 0010S 0410E 003	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828128	A 246	21 0010S 0420E 014	SE	NV105827325	B 400	21 0010S 0410E 003	SW
NV105828129	A 247	21 0010S 0420E 013	SW	NV105827325	B 400	21 0010S 0410E 003	
NV105828129	A 247	21 0010S 0420E 014	SE	NV105827326	B 401	21 0010N 0410E 034	NE
NV105828130	A 248	21 0010S 0420E 013	SW	NV105827326	B 401	21 0010N 0410E 034	SE
NV105828131	A 249	21 0010S 0420E 013	SW	NV105827327	B 402	21 0010N 0410E 034	SE
NV105828132	A 250	21 0010S 0420E 013	SW	NV105827327	B 402	21 0010S 0410E 003	NE
NV105828133	A 251	21 0010S 0420E 013	SW	NV105827327	B 402	21 0010S 0410E 003	NW
NV105828134	A 252	21 0010S 0420E 014	SW	NV105827327	B 402	21 0010S 0410E 003	SE
NV105828134	A 252	21 0010S 0420E 015	SE	NV105827327	B 402	21 0010S 0410E 003	SW
NV105828134	A 252	21 0010S 0420E 022	NE	NV105827327	B 402	21 0010S 0410E 003	
NV105828134	A 252	21 0010S 0420E 023	NW	NV105827328	B 403	21 0010N 0410E 034	NE
NV105828135	A 253	21 0010S 0420E 014	SW	NV105827328	B 403	21 0010N 0410E 034	SE
NV105828135	A 253	21 0010S 0420E 023	NW	NV105827328	B 403	21 0010N 0410E 034	SE
NV105828136	A 254	21 0010S 0420E 014	SW	NV105827328	B 403	21 0010N 0410E 035	NW
NV105828136	A 254	21 0010S 0420E 023	NW	NV105827328	B 403	21 0010N 0410E 035	SW
NV105828137	A 255	21 0010S 0420E 014	SW	NV105827329	B 404	21 0010N 0410E 034	SE
NV105828137	A 255	21 0010S 0420E 023	NW	NV105827329	B 404	21 0010N 0410E 035	SW
NV105828138	A 256	21 0010S 0420E 014	SE	NV105827329	B 404	21 0010S 0410E 002	NE
NV105828138	A 256	21 0010S 0420E 014	SW	NV105827329	B 404	21 0010S 0410E 002	NW
NV105828138	A 256	21 0010S 0420E 023	NE	NV105827329	B 404	21 0010S 0410E 002	SE
NV105828138	A 256	21 0010S 0420E 023	NW	NV105827329	B 404	21 0010S 0410E 002	SW
NV105828139	A 257	21 0010S 0420E 014	SE	NV105827329	B 404	21 0010S 0410E 002	
NV105828139	A 257	21 0010S 0420E 023	NE	NV105827329	B 404	21 0010S 0410E 003	NE
NV105828140	A 258	21 0010S 0420E 014	SE	NV105827329	B 404	21 0010S 0410E 003	NW
NV105828140	A 258	21 0010S 0420E 023	NE	NV105827329	B 404	21 0010S 0410E 003	SE
NV105828141	A 259	21 0010S 0420E 014	SE	NV105827329	B 404	21 0010S 0410E 003	SW
NV105828141	A 259	21 0010S 0420E 023	NE	NV105827329	B 404	21 0010S 0410E 003	
NV105828142	A 260	21 0010S 0420E 013	SW	NV105827330	B 405	21 0010N 0410E 035	SW
NV105828142	A 260	21 0010S 0420E 014	SE	NV105827331	B 406	21 0010N 0410E 035	SW
NV105828142	A 260	21 0010S 0420E 023	NE	NV105827331	B 406	21 0010S 0410E 002	NE
NV105828142	A 260	21 0010S 0420E 024	NW	NV105827331	B 406	21 0010S 0410E 002	NW
NV105828143	A 261	21 0010S 0420E 013	SW	NV105827331	B 406	21 0010S 0410E 002	SE
NV105828143	A 261	21 0010S 0420E 024	NW	NV105827331	B 406	21 0010S 0410E 002	SW
NV105828144	A 262	21 0010S 0420E 013	SW	NV105827331	B 406	21 0010S 0410E 002	
NV105828144	A 262	21 0010S 0420E 024	NW	NV105827332	B 407	21 0010N 0410E 035	SW
NV105828145	A 263	21 0010S 0420E 013	SW	NV105827333	B 408	21 0010N 0410E 035	SW
NV105828145	A 263	21 0010S 0420E 024	NW	NV105827333	B 408	21 0010S 0410E 002	NE
NV105828146	A 264	21 0010S 0420E 013	SW	NV105827333	B 408	21 0010S 0410E 002	NW
NV105828146	A 264	21 0010S 0420E 024	NW	NV105827333	B 408	21 0010S 0410E 002	SE
NV105828147	A 265	21 0010S 0420E 022	NE	NV105827333	B 408	21 0010S 0410E 002	SW
NV105828147	A 265	21 0010S 0420E 023	NW	NV105827333	B 408	21 0010S 0410E 002	
NV105828148	A 266	21 0010S 0420E 023	NW	NV105827334	B 409	21 0010N 0410E 035	SW
NV105828149	A 267	21 0010S 0420E 023	NW	NV105827335	B 410	21 0010N 0410E 035	SW
NV105828150	A 268	21 0010S 0420E 023	NW	NV105827335	B 410	21 0010S 0410E 002	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828151	A 269	21 0010S 0420E 023	NE	NV105827335	B 410	21 0010S 0410E 002	NW
NV105828151	A 269	21 0010S 0420E 023	NW	NV105827335	B 410	21 0010S 0410E 002	SE
NV105828152	A 270	21 0010S 0420E 023	NE	NV105827335	B 410	21 0010S 0410E 002	SW
NV105828153	A 271	21 0010S 0420E 023	NE	NV105827335	B 410	21 0010S 0410E 002	
NV105828154	A 272	21 0010S 0420E 023	NE	NV105827336	B 411	21 0010N 0410E 035	SE
NV105828155	A 273	21 0010S 0420E 023	NE	NV105827336	B 411	21 0010N 0410E 035	SW
NV105828155	A 273	21 0010S 0420E 024	NW	NV105827337	B 412	21 0010N 0410E 035	SE
NV105828156	A 274	21 0010S 0420E 024	NW	NV105827337	B 412	21 0010N 0410E 035	SW
NV105828157	A 275	21 0010S 0420E 024	NW	NV105827337	B 412	21 0010S 0410E 002	NE
NV105828158	A 276	21 0010S 0420E 024	NW	NV105827337	B 412	21 0010S 0410E 002	NW
NV105828159	A 277	21 0010S 0420E 024	NW	NV105827337	B 412	21 0010S 0410E 002	SE
NV105828160	A 278	21 0010S 0420E 024	NE	NV105827337	B 412	21 0010S 0410E 002	SW
NV105828160	A 278	21 0010S 0420E 024	NW	NV105827337	B 412	21 0010S 0410E 002	
NV105828161	A 279	21 0010S 0420E 024	NE	NV105827338	B 413	21 0010N 0410E 035	SE
NV105828162	A 280	21 0010S 0420E 024	NE	NV105827339	B 414	21 0010N 0410E 035	SE
NV105828163	A 281	21 0010S 0420E 024	NE	NV105827339	B 414	21 0010S 0410E 002	NE
NV105828164	A 282	21 0010S 0420E 024	NE	NV105827339	B 414	21 0010S 0410E 002	NW
NV105828164	A 282	21 0010S 0430E 019	NE	NV105827339	B 414	21 0010S 0410E 002	SE
NV105828164	A 282	21 0010S 0430E 019	NW	NV105827339	B 414	21 0010S 0410E 002	SW
NV105828164	A 282	21 0010S 0430E 019	SE	NV105827339	B 414	21 0010S 0410E 002	
NV105828164	A 282	21 0010S 0430E 019	SW	NV105827340	B 415	21 0010N 0410E 035	SE
NV105828164	A 282	21 0010S 0430E 019		NV105827341	B 416	21 0010N 0410E 035	SE
NV105828165	A 283	21 0010S 0430E 019	NE	NV105827341	B 416	21 0010S 0410E 002	NE
NV105828165	A 283	21 0010S 0430E 019	NW	NV105827341	B 416	21 0010S 0410E 002	NW
NV105828165	A 283	21 0010S 0430E 019	SE	NV105827341	B 416	21 0010S 0410E 002	SE
NV105828165	A 283	21 0010S 0430E 019	SW	NV105827341	B 416	21 0010S 0410E 002	SW
NV105828165	A 283	21 0010S 0430E 019		NV105827341	B 416	21 0010S 0410E 002	
NV105828166	A 284	21 0010S 0430E 019	NE	NV105827342	B 417	21 0010N 0410E 035	SE
NV105828166	A 284	21 0010S 0430E 019	NW	NV105827343	B 418	21 0010N 0410E 035	SE
NV105828166	A 284	21 0010S 0430E 019	SE	NV105827343	B 418	21 0010S 0410E 002	NE
NV105828166	A 284	21 0010S 0430E 019	SW	NV105827343	B 418	21 0010S 0410E 002	NW
NV105828166	A 284	21 0010S 0430E 019		NV105827343	B 418	21 0010S 0410E 002	SE
NV105828167	A 285	21 0010S 0430E 019	NE	NV105827343	B 418	21 0010S 0410E 002	SW
NV105828167	A 285	21 0010S 0430E 019	NW	NV105827343	B 418	21 0010S 0410E 002	
NV105828167	A 285	21 0010S 0430E 019	SE	NV105827344	B 419	21 0010N 0410E 035	SE
NV105828167	A 285	21 0010S 0430E 019	SW	NV105827344	B 419	21 0010N 0410E 036	SW
NV105828167	A 285	21 0010S 0430E 019		NV105827345	B 420	21 0010N 0410E 035	SE
NV105828168	A 286	21 0010S 0430E 019	NE	NV105827345	B 420	21 0010N 0410E 036	SW
NV105828168	A 286	21 0010S 0430E 019	NW	NV105827345	B 420	21 0010S 0410E 002	NE
NV105828168	A 286	21 0010S 0430E 019	SE	NV105827345	B 420	21 0010S 0410E 002	NW
NV105828168	A 286	21 0010S 0430E 019	SW	NV105827345	B 420	21 0010S 0410E 002	SE
NV105828168	A 286	21 0010S 0430E 019		NV105827345	B 420	21 0010S 0410E 002	SW
NV105828169	A 287	21 0010S 0420E 021	NE	NV105827345	B 420	21 0010S 0410E 002	
NV105828169	A 287	21 0010S 0420E 021	SE	NV105827346	B 421	21 0010N 0400E 036	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828169	A 287	21 0010S 0420E 022	NW	NV105827346	B 421	21 0010N 0400E 036	
NV105828169	A 287	21 0010S 0420E 022	SW	NV105827346	B 421	21 0010S 0402E 005	NW
NV105828170	A 288	21 0010S 0420E 022	NW	NV105827346	B 421	21 0010S 0402E 005	SE
NV105828170	A 288	21 0010S 0420E 022	SW	NV105827346	B 421	21 0010S 0402E 005	SW
NV105828171	A 289	21 0010S 0420E 022	NW	NV105827346	B 421	21 0010S 0402E 005	
NV105828171	A 289	21 0010S 0420E 022	SW	NV105827347	B 422	21 0010S 0402E 005	NW
NV105828172	A 290	21 0010S 0420E 022	NW	NV105827347	B 422	21 0010S 0402E 005	SW
NV105828172	A 290	21 0010S 0420E 022	SW	NV105827347	B 422	21 0010S 0402E 005	
NV105828173	A 291	21 0010S 0420E 022	NE	NV105827348	B 423	21 0010N 0400E 036	SW
NV105828173	A 291	21 0010S 0420E 022	NW	NV105827348	B 423	21 0010S 0402E 005	NE
NV105828173	A 291	21 0010S 0420E 022	SE	NV105827348	B 423	21 0010S 0402E 005	NW
NV105828173	A 291	21 0010S 0420E 022	SW	NV105827348	B 423	21 0010S 0402E 005	SE
NV105828174	A 292	21 0010S 0420E 022	NE	NV105827348	B 423	21 0010S 0402E 005	SW
NV105828174	A 292	21 0010S 0420E 022	NE	NV105827348	B 423	21 0010S 0402E 005	
NV105828174	A 292	21 0010S 0420E 022	SE	NV105827349	B 424	21 0010S 0402E 005	NE
NV105828175	A 293	21 0010S 0420E 022	NE	NV105827349	B 424	21 0010S 0402E 005	NW
NV105828175	A 293	21 0010S 0420E 022	NE	NV105827349	B 424	21 0010S 0402E 005	SE
NV105828175	A 293	21 0010S 0420E 022	SE	NV105827349	B 424	21 0010S 0402E 005	SW
NV105828176	A 294	21 0010S 0420E 022	NE	NV105827349	B 424	21 0010S 0402E 005	
NV105828176	A 294	21 0010S 0420E 022	SE	NV105827350	B 425	21 0010N 0400E 036	SW
NV105828177	A 295	21 0010S 0420E 022	NE	NV105827350	B 425	21 0010N 0400E 036	
NV105828177	A 295	21 0010S 0420E 022	SE	NV105827350	B 425	21 0010S 0402E 005	NE
NV105828177	A 295	21 0010S 0420E 023	NW	NV105827350	B 425	21 0010S 0402E 005	SE
NV105828177	A 295	21 0010S 0420E 023	SW	NV105827350	B 425	21 0010S 0402E 005	SW
NV105828178	A 296	21 0010S 0420E 023	NW	NV105827350	B 425	21 0010S 0402E 005	
NV105828178	A 296	21 0010S 0420E 023	SW	NV105827351	B 426	21 0010S 0402E 005	NE
NV105828179	A 297	21 0010S 0420E 023	NW	NV105827351	B 426	21 0010S 0402E 005	SE
NV105828179	A 297	21 0010S 0420E 023	SW	NV105827351	B 426	21 0010S 0402E 005	
NV105828180	A 298	21 0010S 0420E 023	NW	NV105827352	B 427	21 0010N 0400E 036	SE
NV105828180	A 298	21 0010S 0420E 023	SW	NV105827352	B 427	21 0010N 0400E 036	SW
NV105828181	A 299	21 0010S 0420E 023	NE	NV105827352	B 427	21 0010N 0400E 036	
NV105828181	A 299	21 0010S 0420E 023	NW	NV105827352	B 427	21 0010S 0402E 005	NE
NV105828181	A 299	21 0010S 0420E 023	NW	NV105827352	B 427	21 0010S 0402E 005	SE
NV105828181	A 299	21 0010S 0420E 023	SE	NV105827352	B 427	21 0010S 0402E 005	SW
NV105828181	A 299	21 0010S 0420E 023	SW	NV105827352	B 427	21 0010S 0402E 005	
NV105828182	A 300	21 0010S 0420E 023	NE	NV105827353	B 428	21 0010S 0402E 005	NE
NV105828182	A 300	21 0010S 0420E 023	SE	NV105827353	B 428	21 0010S 0402E 005	SE
NV105828183	A 301	21 0010S 0420E 023	NE	NV105827353	B 428	21 0010S 0402E 005	SW
NV105828183	A 301	21 0010S 0420E 023	SE	NV105827353	B 428	21 0010S 0402E 005	
NV105828184	A 302	21 0010S 0420E 023	NE	NV105827354	B 429	21 0010N 0400E 036	SE
NV105828184	A 302	21 0010S 0420E 023	SE	NV105827354	B 429	21 0010N 0400E 036	
NV105828185	A 303	21 0010S 0420E 023	NE	NV105827354	B 429	21 0010S 0402E 005	NE
NV105828185	A 303	21 0010S 0420E 023	SE	NV105827354	B 429	21 0010S 0402E 005	
NV105828185	A 303	21 0010S 0420E 024	NW	NV105827355	B 430	21 0010S 0402E 005	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828185	A 303	21 0010S 0420E 024	SW	NV105827355	B 430	21 0010S 0402E 005	SE
NV105828186	A 304	21 0010S 0420E 024	NW	NV105827355	B 430	21 0010S 0402E 005	SW
NV105828186	A 304	21 0010S 0420E 024	SW	NV105827355	B 430	21 0010S 0402E 005	
NV105828187	A 305	21 0010S 0420E 024	NW	NV105827356	B 431	21 0010N 0400E 036	SE
NV105828187	A 305	21 0010S 0420E 024	SW	NV105827356	B 431	21 0010N 0400E 036	
NV105828188	A 306	21 0010S 0420E 024	NW	NV105827356	B 431	21 0010S 0402E 004	NW
NV105828188	A 306	21 0010S 0420E 024	NW	NV105827356	B 431	21 0010S 0402E 004	
NV105828188	A 306	21 0010S 0420E 024	SW	NV105827356	B 431	21 0010S 0402E 005	NE
NV105828189	A 307	21 0010S 0420E 024	NW	NV105827356	B 431	21 0010S 0402E 005	SE
NV105828189	A 307	21 0010S 0420E 024	NW	NV105827356	B 431	21 0010S 0402E 005	SW
NV105828189	A 307	21 0010S 0420E 024	SW	NV105827356	B 431	21 0010S 0402E 005	
NV105828190	A 308	21 0010S 0420E 024	NE	NV105827357	B 432	21 0010S 0402E 004	NW
NV105828190	A 308	21 0010S 0420E 024	NW	NV105827357	B 432	21 0010S 0402E 004	SW
NV105828190	A 308	21 0010S 0420E 024	SE	NV105827357	B 432	21 0010S 0402E 004	
NV105828190	A 308	21 0010S 0420E 024	SW	NV105827357	B 432	21 0010S 0402E 005	NE
NV105828190	A 308	21 0010S 0420E 024	SW	NV105827357	B 432	21 0010S 0402E 005	SE
NV105828191	A 309	21 0010S 0420E 024	NE	NV105827357	B 432	21 0010S 0402E 005	SW
NV105828191	A 309	21 0010S 0420E 024	SE	NV105827357	B 432	21 0010S 0402E 005	
NV105828192	A 310	21 0010S 0420E 024	NE	NV105827358	B 433	21 0010N 0400E 036	SE
NV105828192	A 310	21 0010S 0420E 024	NE	NV105827358	B 433	21 0010N 0400E 036	
NV105828192	A 310	21 0010S 0420E 024	SE	NV105827358	B 433	21 0010S 0402E 004	NW
NV105828193	A 311	21 0010S 0420E 024	NE	NV105827358	B 433	21 0010S 0402E 004	
NV105828193	A 311	21 0010S 0420E 024	SE	NV105827359	B 434	21 0010S 0402E 004	NW
NV105828194	A 312	21 0010S 0420E 024	NE	NV105827359	B 434	21 0010S 0402E 004	SW
NV105828194	A 312	21 0010S 0420E 024	SE	NV105827359	B 434	21 0010S 0402E 004	
NV105828194	A 312	21 0010S 0430E 019	NE	NV105827360	B 435	21 0010N 0400E 036	SE
NV105828194	A 312	21 0010S 0430E 019	NW	NV105827360	B 435	21 0010N 0400E 036	
NV105828194	A 312	21 0010S 0430E 019	SE	NV105827360	B 435	21 0010S 0402E 004	NW
NV105828194	A 312	21 0010S 0430E 019	SW	NV105827360	B 435	21 0010S 0402E 004	
NV105828194	A 312	21 0010S 0430E 019		NV105827361	B 436	21 0010S 0402E 004	NW
NV105828195	A 313	21 0010S 0430E 019	NE	NV105827361	B 436	21 0010S 0402E 004	SW
NV105828195	A 313	21 0010S 0430E 019	NW	NV105827361	B 436	21 0010S 0402E 004	
NV105828195	A 313	21 0010S 0430E 019	SE	NV105827362	B 437	21 0010N 0400E 036	SE
NV105828195	A 313	21 0010S 0430E 019	SW	NV105827362	B 437	21 0010N 0400E 036	
NV105828195	A 313	21 0010S 0430E 019		NV105827362	B 437	21 0010S 0402E 004	NW
NV105828196	A 314	21 0010S 0430E 019	NW	NV105827362	B 437	21 0010S 0402E 004	
NV105828196	A 314	21 0010S 0430E 019	SW	NV105827362	B 437	21 0010S 0410E 006	NW
NV105828197	A 315	21 0010S 0430E 019	NW	NV105827363	B 438	21 0010S 0402E 004	NW
NV105828197	A 315	21 0010S 0430E 019	SW	NV105827363	B 438	21 0010S 0402E 004	SW
NV105828198	A 316	21 0010S 0430E 019	NE	NV105827363	B 438	21 0010S 0402E 004	
NV105828198	A 316	21 0010S 0430E 019	NW	NV105827363	B 438	21 0010S 0410E 006	NW
NV105828198	A 316	21 0010S 0430E 019	SE	NV105827363	B 438	21 0010S 0410E 006	SW
NV105828198	A 316	21 0010S 0430E 019	SW	NV105827363	B 438	21 0010S 0410E 006	
NV105828199	A 317	21 0010S 0420E 021	SE	NV105827364	B 439	21 0010S 0410E 006	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828199	A 317	21 0010S 0420E 022	SW	NV105827364	B 439	21 0010S 0410E 006	
NV105828199	A 317	21 0010S 0420E 027	NW	NV105827365	B 440	21 0010S 0410E 006	NE
NV105828199	A 317	21 0010S 0420E 028	NE	NV105827365	B 440	21 0010S 0410E 006	NW
NV105828200	A 318	21 0010S 0420E 022	SW	NV105827365	B 440	21 0010S 0410E 006	SE
NV105828200	A 318	21 0010S 0420E 027	NW	NV105827365	B 440	21 0010S 0410E 006	SW
NV105828201	A 319	21 0010S 0420E 022	SW	NV105827365	B 440	21 0010S 0410E 006	
NV105828201	A 319	21 0010S 0420E 027	NW	NV105827366	B 441	21 0010S 0410E 006	NW
NV105828202	A 320	21 0010S 0420E 022	SW	NV105827366	B 441	21 0010S 0410E 006	
NV105828202	A 320	21 0010S 0420E 027	NW	NV105827367	B 442	21 0010S 0410E 006	NE
NV105828203	A 321	21 0010S 0420E 022	SE	NV105827367	B 442	21 0010S 0410E 006	NW
NV105828203	A 321	21 0010S 0420E 022	SW	NV105827367	B 442	21 0010S 0410E 006	SE
NV105828203	A 321	21 0010S 0420E 027	NE	NV105827367	B 442	21 0010S 0410E 006	SW
NV105828203	A 321	21 0010S 0420E 027	NW	NV105827367	B 442	21 0010S 0410E 006	
NV105828204	A 322	21 0010S 0420E 022	SE	NV105827368	B 443	21 0010S 0410E 006	NW
NV105828204	A 322	21 0010S 0420E 027	NE	NV105827368	B 443	21 0010S 0410E 006	
NV105828205	A 323	21 0010S 0420E 022	SE	NV105827369	B 444	21 0010S 0410E 006	NE
NV105828205	A 323	21 0010S 0420E 027	NE	NV105827369	B 444	21 0010S 0410E 006	NW
NV105828206	A 324	21 0010S 0420E 022	SE	NV105827369	B 444	21 0010S 0410E 006	SE
NV105828206	A 324	21 0010S 0420E 027	NE	NV105827369	B 444	21 0010S 0410E 006	SW
NV105828207	A 325	21 0010S 0420E 022	SE	NV105827369	B 444	21 0010S 0410E 006	
NV105828207	A 325	21 0010S 0420E 023	SW	NV105827370	B 445	21 0010S 0410E 006	NE
NV105828207	A 325	21 0010S 0420E 026	NW	NV105827370	B 445	21 0010S 0410E 006	NW
NV105828207	A 325	21 0010S 0420E 027	NE	NV105827370	B 445	21 0010S 0410E 006	SE
NV105828208	A 326	21 0010S 0420E 023	SW	NV105827370	B 445	21 0010S 0410E 006	SW
NV105828208	A 326	21 0010S 0420E 026	NW	NV105827370	B 445	21 0010S 0410E 006	
NV105828209	A 327	21 0010S 0420E 023	SW	NV105827371	B 446	21 0010S 0410E 006	NE
NV105828209	A 327	21 0010S 0420E 026	NW	NV105827371	B 446	21 0010S 0410E 006	NW
NV105828210	A 328	21 0010S 0420E 023	SE	NV105827371	B 446	21 0010S 0410E 006	SE
NV105828210	A 328	21 0010S 0420E 023	SW	NV105827371	B 446	21 0010S 0410E 006	SW
NV105828210	A 328	21 0010S 0420E 026	NE	NV105827371	B 446	21 0010S 0410E 006	
NV105828210	A 328	21 0010S 0420E 026	NW	NV105827372	B 447	21 0010S 0410E 006	NE
NV105828211	A 329	21 0010S 0420E 023	SE	NV105827372	B 447	21 0010S 0410E 006	
NV105828211	A 329	21 0010S 0420E 026	NE	NV105827373	B 448	21 0010S 0410E 006	NE
NV105828212	A 330	21 0010S 0420E 023	SE	NV105827373	B 448	21 0010S 0410E 006	NW
NV105828212	A 330	21 0010S 0420E 026	NE	NV105827373	B 448	21 0010S 0410E 006	SE
NV105828213	A 331	21 0010S 0420E 023	SE	NV105827373	B 448	21 0010S 0410E 006	SW
NV105828213	A 331	21 0010S 0420E 026	NE	NV105827373	B 448	21 0010S 0410E 006	
NV105828214	A 332	21 0010S 0420E 023	SE	NV105827374	B 449	21 0010S 0410E 006	NE
NV105828214	A 332	21 0010S 0420E 024	SW	NV105827374	B 449	21 0010S 0410E 006	
NV105828214	A 332	21 0010S 0420E 026	NE	NV105827375	B 450	21 0010S 0410E 006	NE
NV105828215	A 333	21 0010S 0420E 024	SW	NV105827375	B 450	21 0010S 0410E 006	NW
NV105828216	A 334	21 0010S 0420E 024	SW	NV105827375	B 450	21 0010S 0410E 006	SE
NV105828217	A 335	21 0010S 0420E 024	SW	NV105827375	B 450	21 0010S 0410E 006	SW
NV105828218	A 336	21 0010S 0420E 024	SW	NV105827375	B 450	21 0010S 0410E 006	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828219	A 337	21 0010S 0420E 024	SE	NV105827376	B 451	21 0010S 0410E 006	NE
NV105828219	A 337	21 0010S 0420E 024	SW	NV105827376	B 451	21 0010S 0410E 006	
NV105828219	A 337	21 0010S 0420E 024	SW	NV105827377	B 452	21 0010S 0410E 006	NE
NV105828220	A 338	21 0010S 0420E 024	SE	NV105827377	B 452	21 0010S 0410E 006	NW
NV105828221	A 339	21 0010S 0420E 024	SE	NV105827377	B 452	21 0010S 0410E 006	SE
NV105828222	A 340	21 0010S 0420E 024	SE	NV105827377	B 452	21 0010S 0410E 006	SW
NV105828223	A 341	21 0010S 0420E 024	SE	NV105827377	B 452	21 0010S 0410E 006	
NV105828223	A 341	21 0010S 0430E 019	NE	NV105827378	B 453	21 0010S 0410E 005	NE
NV105828223	A 341	21 0010S 0430E 019	NW	NV105827378	B 453	21 0010S 0410E 005	NW
NV105828223	A 341	21 0010S 0430E 019	SE	NV105827378	B 453	21 0010S 0410E 005	SE
NV105828223	A 341	21 0010S 0430E 019	SW	NV105827378	B 453	21 0010S 0410E 005	SW
NV105828223	A 341	21 0010S 0430E 019		NV105827378	B 453	21 0010S 0410E 005	
NV105828224	A 342	21 0010S 0430E 019	NE	NV105827378	B 453	21 0010S 0410E 006	NE
NV105828224	A 342	21 0010S 0430E 019	NW	NV105827378	B 453	21 0010S 0410E 006	
NV105828224	A 342	21 0010S 0430E 019	SE	NV105827379	B 454	21 0010S 0410E 005	NE
NV105828224	A 342	21 0010S 0430E 019	SW	NV105827379	B 454	21 0010S 0410E 005	NW
NV105828224	A 342	21 0010S 0430E 019		NV105827379	B 454	21 0010S 0410E 005	SE
NV105828225	A 343	21 0010S 0430E 019	NE	NV105827379	B 454	21 0010S 0410E 005	SW
NV105828225	A 343	21 0010S 0430E 019	NW	NV105827379	B 454	21 0010S 0410E 005	
NV105828225	A 343	21 0010S 0430E 019	SE	NV105827379	B 454	21 0010S 0410E 006	NE
NV105828225	A 343	21 0010S 0430E 019	SW	NV105827379	B 454	21 0010S 0410E 006	SE
NV105828225	A 343	21 0010S 0430E 019		NV105827379	B 454	21 0010S 0410E 006	
NV105828226	A 344	21 0010S 0430E 019	NE	NV105827380	B 455	21 0010S 0410E 005	NE
NV105828226	A 344	21 0010S 0430E 019	NW	NV105827380	B 455	21 0010S 0410E 005	NW
NV105828226	A 344	21 0010S 0430E 019	SE	NV105827380	B 455	21 0010S 0410E 005	SE
NV105828226	A 344	21 0010S 0430E 019	SW	NV105827380	B 455	21 0010S 0410E 005	SW
NV105828226	A 344	21 0010S 0430E 019		NV105827380	B 455	21 0010S 0410E 005	
NV105828227	A 345	21 0010S 0430E 019	NE	NV105827381	B 456	21 0010S 0410E 005	NE
NV105828227	A 345	21 0010S 0430E 019	NW	NV105827381	B 456	21 0010S 0410E 005	NW
NV105828227	A 345	21 0010S 0430E 019	SE	NV105827381	B 456	21 0010S 0410E 005	SE
NV105828227	A 345	21 0010S 0430E 019	SW	NV105827381	B 456	21 0010S 0410E 005	SW
NV105828227	A 345	21 0010S 0430E 019		NV105827381	B 456	21 0010S 0410E 005	
NV105828228	A 346	21 0010S 0420E 027	NW	NV105827382	B 457	21 0010S 0410E 005	NE
NV105828228	A 346	21 0010S 0420E 028	NE	NV105827382	B 457	21 0010S 0410E 005	NW
NV105828229	A 347	21 0010S 0420E 027	NW	NV105827382	B 457	21 0010S 0410E 005	SE
NV105828230	A 348	21 0010S 0420E 027	NW	NV105827382	B 457	21 0010S 0410E 005	SW
NV105828231	A 349	21 0010S 0420E 027	NW	NV105827382	B 457	21 0010S 0410E 005	
NV105828232	A 350	21 0010S 0420E 027	NE	NV105827383	B 458	21 0010S 0410E 005	NE
NV105828232	A 350	21 0010S 0420E 027	NE	NV105827383	B 458	21 0010S 0410E 005	NW
NV105828232	A 350	21 0010S 0420E 027	NW	NV105827383	B 458	21 0010S 0410E 005	SE
NV105828233	A 351	21 0010S 0420E 027	NE	NV105827383	B 458	21 0010S 0410E 005	SW
NV105828234	A 352	21 0010S 0420E 027	NE	NV105827383	B 458	21 0010S 0410E 005	
NV105828235	A 353	21 0010S 0420E 027	NE	NV105827384	B 459	21 0010S 0410E 005	NE
NV105828236	A 354	21 0010S 0420E 026	NW	NV105827384	B 459	21 0010S 0410E 005	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828236	A 354	21 0010S 0420E 027	NE	NV105827384	B 459	21 0010S 0410E 005	SE
NV105828237	A 355	21 0010S 0420E 026	NW	NV105827384	B 459	21 0010S 0410E 005	SW
NV105828238	A 356	21 0010S 0420E 026	NW	NV105827384	B 459	21 0010S 0410E 005	
NV105828239	A 357	21 0010S 0420E 026	NE	NV105827385	B 460	21 0010S 0410E 005	NE
NV105828239	A 357	21 0010S 0420E 026	NW	NV105827385	B 460	21 0010S 0410E 005	NW
NV105828239	A 357	21 0010S 0420E 026	NW	NV105827385	B 460	21 0010S 0410E 005	SE
NV105828240	A 358	21 0010S 0420E 026	NE	NV105827385	B 460	21 0010S 0410E 005	SW
NV105828241	A 359	21 0010S 0420E 026	NE	NV105827385	B 460	21 0010S 0410E 005	
NV105828242	A 360	21 0010S 0420E 026	NE	NV105827386	B 461	21 0010S 0410E 005	NE
NV105828243	A 361	21 0010S 0420E 023	SE	NV105827386	B 461	21 0010S 0410E 005	NW
NV105828243	A 361	21 0010S 0420E 024	SW	NV105827386	B 461	21 0010S 0410E 005	SE
NV105828243	A 361	21 0010S 0420E 025	NW	NV105827386	B 461	21 0010S 0410E 005	SW
NV105828243	A 361	21 0010S 0420E 026	NE	NV105827386	B 461	21 0010S 0410E 005	
NV105828244	A 362	21 0010S 0420E 024	SW	NV105827387	B 462	21 0010S 0410E 005	NE
NV105828244	A 362	21 0010S 0420E 025	NW	NV105827387	B 462	21 0010S 0410E 005	NW
NV105828245	A 363	21 0010S 0420E 024	SW	NV105827387	B 462	21 0010S 0410E 005	SE
NV105828245	A 363	21 0010S 0420E 025	NW	NV105827387	B 462	21 0010S 0410E 005	SW
NV105828246	A 364	21 0010S 0420E 024	SW	NV105827387	B 462	21 0010S 0410E 005	
NV105828246	A 364	21 0010S 0420E 025	NW	NV105827388	B 463	21 0010S 0410E 005	NE
NV105828247	A 365	21 0010S 0420E 024	SW	NV105827388	B 463	21 0010S 0410E 005	NW
NV105828247	A 365	21 0010S 0420E 025	NW	NV105827388	B 463	21 0010S 0410E 005	SE
NV105828248	A 366	21 0010S 0420E 024	SE	NV105827388	B 463	21 0010S 0410E 005	SW
NV105828248	A 366	21 0010S 0420E 024	SW	NV105827388	B 463	21 0010S 0410E 005	
NV105828248	A 366	21 0010S 0420E 025	NE	NV105827389	B 464	21 0010S 0410E 005	NE
NV105828248	A 366	21 0010S 0420E 025	NW	NV105827389	B 464	21 0010S 0410E 005	NW
NV105828249	A 367	21 0010S 0420E 024	SE	NV105827389	B 464	21 0010S 0410E 005	SE
NV105828249	A 367	21 0010S 0420E 025	NE	NV105827389	B 464	21 0010S 0410E 005	SW
NV105828250	A 368	21 0010S 0420E 024	SE	NV105827389	B 464	21 0010S 0410E 005	
NV105828250	A 368	21 0010S 0420E 025	NE	NV105827390	B 465	21 0010S 0410E 005	NE
NV105828251	A 369	21 0010S 0420E 024	SE	NV105827390	B 465	21 0010S 0410E 005	NW
NV105828251	A 369	21 0010S 0420E 025	NE	NV105827390	B 465	21 0010S 0410E 005	SE
NV105828252	A 370	21 0010S 0420E 024	SE	NV105827390	B 465	21 0010S 0410E 005	SW
NV105828252	A 370	21 0010S 0420E 025	NE	NV105827390	B 465	21 0010S 0410E 005	
NV105828252	A 370	21 0010S 0430E 019	NE	NV105827391	B 466	21 0010S 0410E 005	NE
NV105828252	A 370	21 0010S 0430E 019	NW	NV105827391	B 466	21 0010S 0410E 005	NW
NV105828252	A 370	21 0010S 0430E 019	SE	NV105827391	B 466	21 0010S 0410E 005	SE
NV105828252	A 370	21 0010S 0430E 019	SW	NV105827391	B 466	21 0010S 0410E 005	SW
NV105828252	A 370	21 0010S 0430E 019		NV105827391	B 466	21 0010S 0410E 005	
NV105828252	A 370	21 0010S 0430E 030	NW	NV105827392	B 467	21 0010S 0410E 005	NE
NV105828253	A 371	21 0010S 0430E 019	NE	NV105827392	B 467	21 0010S 0410E 005	NW
NV105828253	A 371	21 0010S 0430E 019	NW	NV105827392	B 467	21 0010S 0410E 005	SE
NV105828253	A 371	21 0010S 0430E 019	SE	NV105827392	B 467	21 0010S 0410E 005	SW
NV105828253	A 371	21 0010S 0430E 019	SW	NV105827392	B 467	21 0010S 0410E 005	
NV105828253	A 371	21 0010S 0430E 019		NV105827393	B 468	21 0010S 0410E 005	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828253	A 371	21 0010S 0430E 030	NE	NV105827393	B 468	21 0010S 0410E 005	NW
NV105828253	A 371	21 0010S 0430E 030	NW	NV105827393	B 468	21 0010S 0410E 005	SE
NV105828253	A 371	21 0010S 0430E 030	SE	NV105827393	B 468	21 0010S 0410E 005	SW
NV105828253	A 371	21 0010S 0430E 030	SW	NV105827393	B 468	21 0010S 0410E 005	
NV105828253	A 371	21 0010S 0430E 030		NV105827394	B 469	21 0010S 0410E 005	NE
NV105828254	A 372	21 0010S 0430E 019	NE	NV105827394	B 469	21 0010S 0410E 005	NW
NV105828254	A 372	21 0010S 0430E 019	NW	NV105827394	B 469	21 0010S 0410E 005	SE
NV105828254	A 372	21 0010S 0430E 019	SE	NV105827394	B 469	21 0010S 0410E 005	SW
NV105828254	A 372	21 0010S 0430E 019	SW	NV105827394	B 469	21 0010S 0410E 005	
NV105828254	A 372	21 0010S 0430E 019		NV105827395	B 470	21 0010S 0410E 005	NE
NV105828254	A 372	21 0010S 0430E 030	NE	NV105827395	B 470	21 0010S 0410E 005	NW
NV105828254	A 372	21 0010S 0430E 030	NW	NV105827395	B 470	21 0010S 0410E 005	SE
NV105828254	A 372	21 0010S 0430E 030	SE	NV105827395	B 470	21 0010S 0410E 005	SW
NV105828254	A 372	21 0010S 0430E 030	SW	NV105827395	B 470	21 0010S 0410E 005	
NV105828254	A 372	21 0010S 0430E 030		NV105827396	B 471	21 0010S 0410E 004	NE
NV105828255	A 373	21 0010S 0430E 019	NE	NV105827396	B 471	21 0010S 0410E 004	NW
NV105828255	A 373	21 0010S 0430E 019	NW	NV105827396	B 471	21 0010S 0410E 004	SE
NV105828255	A 373	21 0010S 0430E 019	SE	NV105827396	B 471	21 0010S 0410E 004	SW
NV105828255	A 373	21 0010S 0430E 019	SW	NV105827396	B 471	21 0010S 0410E 004	
NV105828255	A 373	21 0010S 0430E 019		NV105827396	B 471	21 0010S 0410E 005	NE
NV105828255	A 373	21 0010S 0430E 030	NE	NV105827396	B 471	21 0010S 0410E 005	NW
NV105828255	A 373	21 0010S 0430E 030	NW	NV105827396	B 471	21 0010S 0410E 005	SE
NV105828255	A 373	21 0010S 0430E 030	SE	NV105827396	B 471	21 0010S 0410E 005	SW
NV105828255	A 373	21 0010S 0430E 030	SW	NV105827396	B 471	21 0010S 0410E 005	
NV105828255	A 373	21 0010S 0430E 030		NV105827397	B 472	21 0010S 0410E 004	NE
NV105828256	A 374	21 0010S 0430E 019	NE	NV105827397	B 472	21 0010S 0410E 004	NW
NV105828256	A 374	21 0010S 0430E 019	NW	NV105827397	B 472	21 0010S 0410E 004	SE
NV105828256	A 374	21 0010S 0430E 019	SE	NV105827397	B 472	21 0010S 0410E 004	SW
NV105828256	A 374	21 0010S 0430E 019	SW	NV105827397	B 472	21 0010S 0410E 004	
NV105828256	A 374	21 0010S 0430E 019		NV105827397	B 472	21 0010S 0410E 005	NE
NV105828256	A 374	21 0010S 0430E 030	NE	NV105827397	B 472	21 0010S 0410E 005	NW
NV105828256	A 374	21 0010S 0430E 030	NW	NV105827397	B 472	21 0010S 0410E 005	SE
NV105828256	A 374	21 0010S 0430E 030	SE	NV105827397	B 472	21 0010S 0410E 005	SW
NV105828256	A 374	21 0010S 0430E 030	SW	NV105827397	B 472	21 0010S 0410E 005	
NV105828256	A 374	21 0010S 0430E 030		NV105827398	B 473	21 0010S 0410E 004	NE
NV105828257	A 375	21 0010S 0420E 028	NW	NV105827398	B 473	21 0010S 0410E 004	NW
NV105828257	A 375	21 0010S 0420E 028	SW	NV105827398	B 473	21 0010S 0410E 004	SE
NV105828257	A 375	21 0010S 0420E 029	NE	NV105827398	B 473	21 0010S 0410E 004	SW
NV105828257	A 375	21 0010S 0420E 029	SE	NV105827398	B 473	21 0010S 0410E 004	
NV105828258	A 376	21 0010S 0420E 028	NW	NV105827399	B 474	21 0010S 0410E 004	NE
NV105828258	A 376	21 0010S 0420E 028	SW	NV105827399	B 474	21 0010S 0410E 004	NW
NV105828259	A 377	21 0010S 0420E 028	NW	NV105827399	B 474	21 0010S 0410E 004	SE
NV105828259	A 377	21 0010S 0420E 028	SW	NV105827399	B 474	21 0010S 0410E 004	SW
NV105828260	A 378	21 0010S 0420E 028	NW	NV105827399	B 474	21 0010S 0410E 004	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828260	A 378	21 0010S 0420E 028	SW	NV105827400	B 475	21 0010S 0410E 004	NE
NV105828261	A 379	21 0010S 0420E 028	NE	NV105827400	B 475	21 0010S 0410E 004	NW
NV105828261	A 379	21 0010S 0420E 028	NW	NV105827400	B 475	21 0010S 0410E 004	SE
NV105828261	A 379	21 0010S 0420E 028	SE	NV105827400	B 475	21 0010S 0410E 004	SW
NV105828261	A 379	21 0010S 0420E 028	SW	NV105827400	B 475	21 0010S 0410E 004	
NV105828262	A 380	21 0010S 0420E 028	NE	NV105827401	B 476	21 0010S 0410E 004	NE
NV105828262	A 380	21 0010S 0420E 028	SE	NV105827401	B 476	21 0010S 0410E 004	NW
NV105828263	A 381	21 0010S 0420E 028	NE	NV105827401	B 476	21 0010S 0410E 004	SE
NV105828263	A 381	21 0010S 0420E 028	SE	NV105827401	B 476	21 0010S 0410E 004	SW
NV105828264	A 382	21 0010S 0420E 028	NE	NV105827401	B 476	21 0010S 0410E 004	
NV105828264	A 382	21 0010S 0420E 028	SE	NV105827402	B 477	21 0010S 0410E 004	NE
NV105828265	A 383	21 0010S 0420E 027	NW	NV105827402	B 477	21 0010S 0410E 004	NW
NV105828265	A 383	21 0010S 0420E 027	SW	NV105827402	B 477	21 0010S 0410E 004	SE
NV105828265	A 383	21 0010S 0420E 028	NE	NV105827402	B 477	21 0010S 0410E 004	SW
NV105828265	A 383	21 0010S 0420E 028	SE	NV105827402	B 477	21 0010S 0410E 004	
NV105828266	A 384	21 0010S 0420E 027	NW	NV105827403	B 478	21 0010S 0410E 004	NE
NV105828266	A 384	21 0010S 0420E 027	SW	NV105827403	B 478	21 0010S 0410E 004	NW
NV105828266	A 384	21 0010S 0420E 028	NE	NV105827403	B 478	21 0010S 0410E 004	SE
NV105828266	A 384	21 0010S 0420E 028	SE	NV105827403	B 478	21 0010S 0410E 004	SW
NV105828267	A 385	21 0010S 0420E 027	NW	NV105827403	B 478	21 0010S 0410E 004	
NV105828267	A 385	21 0010S 0420E 027	SW	NV105827404	B 479	21 0010S 0410E 004	NE
NV105828268	A 386	21 0010S 0420E 027	NW	NV105827404	B 479	21 0010S 0410E 004	NW
NV105828268	A 386	21 0010S 0420E 027	SW	NV105827404	B 479	21 0010S 0410E 004	SE
NV105828269	A 387	21 0010S 0420E 027	NW	NV105827404	B 479	21 0010S 0410E 004	SW
NV105828269	A 387	21 0010S 0420E 027	SW	NV105827404	B 479	21 0010S 0410E 004	
NV105828270	A 388	21 0010S 0420E 027	NE	NV105827405	B 480	21 0010S 0410E 004	NE
NV105828270	A 388	21 0010S 0420E 027	NW	NV105827405	B 480	21 0010S 0410E 004	NW
NV105828270	A 388	21 0010S 0420E 027	SE	NV105827405	B 480	21 0010S 0410E 004	SE
NV105828270	A 388	21 0010S 0420E 027	SW	NV105827405	B 480	21 0010S 0410E 004	SW
NV105828271	A 389	21 0010S 0420E 027	NE	NV105827405	B 480	21 0010S 0410E 004	
NV105828271	A 389	21 0010S 0420E 027	SE	NV105827406	B 481	21 0010S 0410E 004	NE
NV105828272	A 390	21 0010S 0420E 027	NE	NV105827406	B 481	21 0010S 0410E 004	NW
NV105828272	A 390	21 0010S 0420E 027	SE	NV105827406	B 481	21 0010S 0410E 004	SE
NV105828273	A 391	21 0010S 0420E 027	NE	NV105827406	B 481	21 0010S 0410E 004	SW
NV105828273	A 391	21 0010S 0420E 027	SE	NV105827406	B 481	21 0010S 0410E 004	
NV105828274	A 392	21 0010S 0420E 026	NW	NV105827407	B 482	21 0010S 0410E 004	NE
NV105828274	A 392	21 0010S 0420E 026	SW	NV105827407	B 482	21 0010S 0410E 004	NW
NV105828274	A 392	21 0010S 0420E 027	NE	NV105827407	B 482	21 0010S 0410E 004	SE
NV105828274	A 392	21 0010S 0420E 027	SE	NV105827407	B 482	21 0010S 0410E 004	SW
NV105828275	A 393	21 0010S 0420E 026	NW	NV105827407	B 482	21 0010S 0410E 004	
NV105828275	A 393	21 0010S 0420E 026	SW	NV105827408	B 483	21 0010S 0410E 004	NE
NV105828276	A 394	21 0010S 0420E 026	NW	NV105827408	B 483	21 0010S 0410E 004	NW
NV105828276	A 394	21 0010S 0420E 026	SW	NV105827408	B 483	21 0010S 0410E 004	SE
NV105828277	A 395	21 0010S 0420E 026	NE	NV105827408	B 483	21 0010S 0410E 004	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828277	A 395	21 0010S 0420E 026	NW	NV105827408	B 483	21 0010S 0410E 004	
NV105828277	A 395	21 0010S 0420E 026	SE	NV105827409	B 484	21 0010S 0410E 004	NE
NV105828277	A 395	21 0010S 0420E 026	SW	NV105827409	B 484	21 0010S 0410E 004	NW
NV105828278	A 396	21 0010S 0420E 026	NE	NV105827409	B 484	21 0010S 0410E 004	SE
NV105828278	A 396	21 0010S 0420E 026	SE	NV105827409	B 484	21 0010S 0410E 004	SW
NV105828279	A 397	21 0010S 0420E 026	NE	NV105827409	B 484	21 0010S 0410E 004	
NV105828279	A 397	21 0010S 0420E 026	SE	NV105827410	B 485	21 0010S 0410E 004	NE
NV105828280	A 398	21 0010S 0420E 026	NE	NV105827410	B 485	21 0010S 0410E 004	NW
NV105828280	A 398	21 0010S 0420E 026	SE	NV105827410	B 485	21 0010S 0410E 004	SE
NV105828281	A 399	21 0010S 0420E 025	NW	NV105827410	B 485	21 0010S 0410E 004	SW
NV105828281	A 399	21 0010S 0420E 025	SW	NV105827410	B 485	21 0010S 0410E 004	
NV105828281	A 399	21 0010S 0420E 026	NE	NV105827411	B 486	21 0010S 0410E 004	NE
NV105828281	A 399	21 0010S 0420E 026	SE	NV105827411	B 486	21 0010S 0410E 004	NW
NV105828282	A 400	21 0010S 0420E 025	NW	NV105827411	B 486	21 0010S 0410E 004	SE
NV105828282	A 400	21 0010S 0420E 025	SW	NV105827411	B 486	21 0010S 0410E 004	SW
NV105828283	A 401	21 0010S 0420E 025	NW	NV105827411	B 486	21 0010S 0410E 004	
NV105828283	A 401	21 0010S 0420E 025	SW	NV105827412	B 487	21 0010S 0410E 004	NE
NV105828284	A 402	21 0010S 0420E 025	NW	NV105827412	B 487	21 0010S 0410E 004	NW
NV105828284	A 402	21 0010S 0420E 025	SW	NV105827412	B 487	21 0010S 0410E 004	SE
NV105828285	A 403	21 0010S 0420E 005	NE	NV105827412	B 487	21 0010S 0410E 004	SW
NV105828285	A 403	21 0010S 0420E 005	NW	NV105827412	B 487	21 0010S 0410E 004	
NV105828285	A 403	21 0010S 0420E 005	SE	NV105827413	B 488	21 0010S 0410E 004	NE
NV105828285	A 403	21 0010S 0420E 005	SW	NV105827413	B 488	21 0010S 0410E 004	NW
NV105828285	A 403	21 0010S 0420E 005		NV105827413	B 488	21 0010S 0410E 004	SE
NV105828286	A 404	21 0010S 0420E 025	NE	NV105827413	B 488	21 0010S 0410E 004	SW
NV105828286	A 404	21 0010S 0420E 025	NW	NV105827413	B 488	21 0010S 0410E 004	
NV105828286	A 404	21 0010S 0420E 025	SE	NV105827414	B 489	21 0010S 0410E 003	NE
NV105828286	A 404	21 0010S 0420E 025	SW	NV105827414	B 489	21 0010S 0410E 003	NW
NV105828287	A 405	21 0010S 0420E 025	NE	NV105827414	B 489	21 0010S 0410E 003	SE
NV105828287	A 405	21 0010S 0420E 025	SE	NV105827414	B 489	21 0010S 0410E 003	SW
NV105828288	A 406	21 0010S 0420E 025	NE	NV105827414	B 489	21 0010S 0410E 003	
NV105828288	A 406	21 0010S 0420E 025	SE	NV105827414	B 489	21 0010S 0410E 004	NE
NV105828289	A 407	21 0010S 0420E 025	NE	NV105827414	B 489	21 0010S 0410E 004	NW
NV105828289	A 407	21 0010S 0420E 025	SE	NV105827414	B 489	21 0010S 0410E 004	SE
NV105828290	A 408	21 0010S 0420E 025	NE	NV105827414	B 489	21 0010S 0410E 004	SW
NV105828290	A 408	21 0010S 0420E 025	SE	NV105827414	B 489	21 0010S 0410E 004	
NV105828290	A 408	21 0010S 0420E 030	NE	NV105827415	B 490	21 0010S 0410E 003	NE
NV105828290	A 408	21 0010S 0420E 030	NW	NV105827415	B 490	21 0010S 0410E 003	NW
NV105828290	A 408	21 0010S 0420E 030	SE	NV105827415	B 490	21 0010S 0410E 003	SE
NV105828290	A 408	21 0010S 0420E 030	SW	NV105827415	B 490	21 0010S 0410E 003	SW
NV105828290	A 408	21 0010S 0420E 030		NV105827415	B 490	21 0010S 0410E 003	
NV105828291	A 409	21 0010S 0430E 030	NE	NV105827415	B 490	21 0010S 0410E 004	NE
NV105828291	A 409	21 0010S 0430E 030	NW	NV105827415	B 490	21 0010S 0410E 004	NW
NV105828291	A 409	21 0010S 0430E 030	SE	NV105827415	B 490	21 0010S 0410E 004	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828291	A 409	21 0010S 0430E 030	SW	NV105827415	B 490	21 0010S 0410E 004	SW
NV105828291	A 409	21 0010S 0430E 030		NV105827415	B 490	21 0010S 0410E 004	
NV105828292	A 410	21 0010S 0430E 030	NE	NV105827416	B 491	21 0010S 0410E 003	NE
NV105828292	A 410	21 0010S 0430E 030	NW	NV105827416	B 491	21 0010S 0410E 003	NW
NV105828292	A 410	21 0010S 0430E 030	SE	NV105827416	B 491	21 0010S 0410E 003	SE
NV105828292	A 410	21 0010S 0430E 030	SW	NV105827416	B 491	21 0010S 0410E 003	SW
NV105828292	A 410	21 0010S 0430E 030		NV105827416	B 491	21 0010S 0410E 003	
NV105828293	A 411	21 0010S 0430E 030	NE	NV105827417	B 492	21 0010S 0410E 003	NE
NV105828293	A 411	21 0010S 0430E 030	NW	NV105827417	B 492	21 0010S 0410E 003	NW
NV105828293	A 411	21 0010S 0430E 030	SE	NV105827417	B 492	21 0010S 0410E 003	SE
NV105828293	A 411	21 0010S 0430E 030	SW	NV105827417	B 492	21 0010S 0410E 003	SW
NV105828293	A 411	21 0010S 0430E 030		NV105827417	B 492	21 0010S 0410E 003	
NV105828294	A 412	21 0010S 0430E 030	NE	NV105827418	B 493	21 0010S 0410E 003	NE
NV105828294	A 412	21 0010S 0430E 030	NW	NV105827418	B 493	21 0010S 0410E 003	NW
NV105828294	A 412	21 0010S 0430E 030	SE	NV105827418	B 493	21 0010S 0410E 003	SE
NV105828294	A 412	21 0010S 0430E 030	SW	NV105827418	B 493	21 0010S 0410E 003	SW
NV105828294	A 412	21 0010S 0430E 030		NV105827418	B 493	21 0010S 0410E 003	
NV105828295	A 413	21 0010S 0420E 028	SW	NV105827419	B 494	21 0010S 0410E 003	NE
NV105828295	A 413	21 0010S 0420E 029	SE	NV105827419	B 494	21 0010S 0410E 003	NW
NV105828296	A 414	21 0010S 0420E 028	SW	NV105827419	B 494	21 0010S 0410E 003	SE
NV105828297	A 415	21 0010S 0420E 028	SW	NV105827419	B 494	21 0010S 0410E 003	SW
NV105828298	A 416	21 0010S 0420E 028	SW	NV105827419	B 494	21 0010S 0410E 003	
NV105828299	A 417	21 0010S 0420E 028	SE	NV105827420	B 495	21 0010S 0410E 003	NE
NV105828299	A 417	21 0010S 0420E 028	SW	NV105827420	B 495	21 0010S 0410E 003	NW
NV105828300	A 418	21 0010S 0420E 028	SE	NV105827420	B 495	21 0010S 0410E 003	SE
NV105828301	A 419	21 0010S 0420E 028	SE	NV105827420	B 495	21 0010S 0410E 003	SW
NV105828302	A 420	21 0010S 0420E 028	SE	NV105827420	B 495	21 0010S 0410E 003	
NV105828303	A 421	21 0010S 0420E 027	SW	NV105827421	B 496	21 0010S 0410E 003	NE
NV105828303	A 421	21 0010S 0420E 028	SE	NV105827421	B 496	21 0010S 0410E 003	NW
NV105828304	A 422	21 0010S 0420E 027	SW	NV105827421	B 496	21 0010S 0410E 003	SE
NV105828305	A 423	21 0010S 0420E 027	SW	NV105827421	B 496	21 0010S 0410E 003	SW
NV105828306	A 424	21 0010S 0420E 027	SW	NV105827421	B 496	21 0010S 0410E 003	
NV105828307	A 425	21 0010S 0420E 027	SW	NV105827422	B 497	21 0010S 0410E 003	NE
NV105828308	A 426	21 0010S 0420E 027	SE	NV105827422	B 497	21 0010S 0410E 003	NW
NV105828308	A 426	21 0010S 0420E 027	SW	NV105827422	B 497	21 0010S 0410E 003	SE
NV105828309	A 427	21 0010S 0420E 027	SE	NV105827422	B 497	21 0010S 0410E 003	SW
NV105828310	A 428	21 0010S 0420E 027	SE	NV105827422	B 497	21 0010S 0410E 003	
NV105828311	A 429	21 0010S 0420E 027	SE	NV105827423	B 498	21 0010S 0410E 003	NE
NV105828312	A 430	21 0010S 0420E 026	SW	NV105827423	B 498	21 0010S 0410E 003	NW
NV105828312	A 430	21 0010S 0420E 027	SE	NV105827423	B 498	21 0010S 0410E 003	SE
NV105828313	A 431	21 0010S 0420E 026	SW	NV105827423	B 498	21 0010S 0410E 003	SW
NV105828314	A 432	21 0010S 0420E 026	SW	NV105827423	B 498	21 0010S 0410E 003	
NV105828315	A 433	21 0010S 0420E 026	SE	NV105827424	B 499	21 0010S 0410E 003	NE
NV105828315	A 433	21 0010S 0420E 026	SW	NV105827424	B 499	21 0010S 0410E 003	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828316	A 434	21 0010S 0420E 026	SE	NV105827424	B 499	21 0010S 0410E 003	SE
NV105828317	A 435	21 0010S 0420E 026	SE	NV105827424	B 499	21 0010S 0410E 003	SW
NV105828318	A 436	21 0010S 0420E 026	SE	NV105827424	B 499	21 0010S 0410E 003	
NV105828319	A 437	21 0010S 0420E 025	SW	NV105827425	B 500	21 0010S 0410E 003	NE
NV105828319	A 437	21 0010S 0420E 026	SE	NV105827425	B 500	21 0010S 0410E 003	NW
NV105828320	A 438	21 0010S 0420E 025	SW	NV105827425	B 500	21 0010S 0410E 003	SE
NV105828321	A 439	21 0010S 0420E 025	SW	NV105827425	B 500	21 0010S 0410E 003	SW
NV105828322	A 440	21 0010S 0420E 025	SW	NV105827425	B 500	21 0010S 0410E 003	
NV105828323	A 441	21 0010S 0420E 025	SW	NV105827426	B 501	21 0010S 0410E 003	NE
NV105828324	A 442	21 0010S 0420E 025	SE	NV105827426	B 501	21 0010S 0410E 003	NW
NV105828324	A 442	21 0010S 0420E 025	SW	NV105827426	B 501	21 0010S 0410E 003	SE
NV105828324	A 442	21 0010S 0420E 025	SW	NV105827426	B 501	21 0010S 0410E 003	SW
NV105828325	A 443	21 0010S 0420E 025	SE	NV105827426	B 501	21 0010S 0410E 003	
NV105828326	A 444	21 0010S 0420E 025	SE	NV105827427	B 502	21 0010S 0410E 003	NE
NV105828327	A 445	21 0010S 0420E 025	SE	NV105827427	B 502	21 0010S 0410E 003	NW
NV105828328	A 446	21 0010S 0420E 025	SE	NV105827427	B 502	21 0010S 0410E 003	SE
NV105828328	A 446	21 0010S 0420E 030	NE	NV105827427	B 502	21 0010S 0410E 003	SW
NV105828328	A 446	21 0010S 0420E 030	NW	NV105827427	B 502	21 0010S 0410E 003	
NV105828328	A 446	21 0010S 0420E 030	SE	NV105827428	B 503	21 0010S 0410E 003	NE
NV105828328	A 446	21 0010S 0420E 030	SW	NV105827428	B 503	21 0010S 0410E 003	NW
NV105828328	A 446	21 0010S 0420E 030		NV105827428	B 503	21 0010S 0410E 003	SE
NV105828329	A 447	21 0010S 0430E 030	NE	NV105827428	B 503	21 0010S 0410E 003	SW
NV105828329	A 447	21 0010S 0430E 030	NW	NV105827428	B 503	21 0010S 0410E 003	
NV105828329	A 447	21 0010S 0430E 030	SE	NV105827429	B 504	21 0010S 0410E 003	NE
NV105828329	A 447	21 0010S 0430E 030	SW	NV105827429	B 504	21 0010S 0410E 003	NW
NV105828329	A 447	21 0010S 0430E 030		NV105827429	B 504	21 0010S 0410E 003	SE
NV105828330	A 448	21 0010S 0430E 030	NE	NV105827429	B 504	21 0010S 0410E 003	SW
NV105828330	A 448	21 0010S 0430E 030	NW	NV105827429	B 504	21 0010S 0410E 003	
NV105828330	A 448	21 0010S 0430E 030	SE	NV105827430	B 505	21 0010S 0410E 003	NE
NV105828330	A 448	21 0010S 0430E 030	SW	NV105827430	B 505	21 0010S 0410E 003	NW
NV105828330	A 448	21 0010S 0430E 030		NV105827430	B 505	21 0010S 0410E 003	SE
NV105828331	A 449	21 0010S 0430E 030	NE	NV105827430	B 505	21 0010S 0410E 003	SW
NV105828331	A 449	21 0010S 0430E 030	NW	NV105827430	B 505	21 0010S 0410E 003	
NV105828331	A 449	21 0010S 0430E 030	SE	NV105827431	B 506	21 0010S 0410E 003	NE
NV105828331	A 449	21 0010S 0430E 030	SW	NV105827431	B 506	21 0010S 0410E 003	NW
NV105828331	A 449	21 0010S 0430E 030		NV105827431	B 506	21 0010S 0410E 003	SE
NV105828332	A 450	21 0010S 0430E 030	NE	NV105827431	B 506	21 0010S 0410E 003	SW
NV105828332	A 450	21 0010S 0430E 030	NW	NV105827431	B 506	21 0010S 0410E 003	
NV105828332	A 450	21 0010S 0430E 030	SE	NV105827432	B 507	21 0010S 0410E 002	NE
NV105828332	A 450	21 0010S 0430E 030	SW	NV105827432	B 507	21 0010S 0410E 002	NW
NV105828332	A 450	21 0010S 0430E 030		NV105827432	B 507	21 0010S 0410E 002	SE
NV105828333	A 451	21 0010S 0420E 028	SW	NV105827432	B 507	21 0010S 0410E 002	SW
NV105828333	A 451	21 0010S 0420E 029	SE	NV105827432	B 507	21 0010S 0410E 002	
NV105828333	A 451	21 0010S 0420E 032	NE	NV105827432	B 507	21 0010S 0410E 003	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828333	A 451	21 0010S 0420E 033	NW	NV105827432	B 507	21 0010S 0410E 003	NW
NV105828334	A 452	21 0010S 0420E 028	SW	NV105827432	B 507	21 0010S 0410E 003	SE
NV105828334	A 452	21 0010S 0420E 033	NW	NV105827432	B 507	21 0010S 0410E 003	SW
NV105828335	A 453	21 0010S 0420E 028	SW	NV105827432	B 507	21 0010S 0410E 003	
NV105828335	A 453	21 0010S 0420E 033	NW	NV105827433	B 508	21 0010S 0410E 002	NE
NV105828336	A 454	21 0010S 0420E 028	SW	NV105827433	B 508	21 0010S 0410E 002	NW
NV105828336	A 454	21 0010S 0420E 033	NW	NV105827433	B 508	21 0010S 0410E 002	SE
NV105828337	A 455	21 0010S 0420E 028	SE	NV105827433	B 508	21 0010S 0410E 002	SW
NV105828337	A 455	21 0010S 0420E 028	SW	NV105827433	B 508	21 0010S 0410E 002	
NV105828337	A 455	21 0010S 0420E 033	NE	NV105827433	B 508	21 0010S 0410E 003	NE
NV105828337	A 455	21 0010S 0420E 033	NW	NV105827433	B 508	21 0010S 0410E 003	NW
NV105828338	A 456	21 0010S 0420E 028	SE	NV105827433	B 508	21 0010S 0410E 003	SE
NV105828338	A 456	21 0010S 0420E 033	NE	NV105827433	B 508	21 0010S 0410E 003	SW
NV105828339	A 457	21 0010S 0420E 028	SE	NV105827433	B 508	21 0010S 0410E 003	
NV105828339	A 457	21 0010S 0420E 033	NE	NV105827434	B 509	21 0010S 0410E 002	NE
NV105828340	A 458	21 0010S 0420E 028	SE	NV105827434	B 509	21 0010S 0410E 002	NW
NV105828340	A 458	21 0010S 0420E 033	NE	NV105827434	B 509	21 0010S 0410E 002	SE
NV105828341	A 459	21 0010S 0420E 027	SW	NV105827434	B 509	21 0010S 0410E 002	SW
NV105828341	A 459	21 0010S 0420E 028	SE	NV105827434	B 509	21 0010S 0410E 002	
NV105828341	A 459	21 0010S 0420E 033	NE	NV105827435	B 510	21 0010S 0410E 002	NE
NV105828341	A 459	21 0010S 0420E 034	NW	NV105827435	B 510	21 0010S 0410E 002	NW
NV105828342	A 460	21 0010S 0420E 027	SW	NV105827435	B 510	21 0010S 0410E 002	SE
NV105828342	A 460	21 0010S 0420E 034	NW	NV105827435	B 510	21 0010S 0410E 002	SW
NV105828343	A 461	21 0010S 0420E 027	SW	NV105827435	B 510	21 0010S 0410E 002	
NV105828343	A 461	21 0010S 0420E 034	NW	NV105827436	B 511	21 0010S 0410E 002	NE
NV105828344	A 462	21 0010S 0420E 027	SW	NV105827436	B 511	21 0010S 0410E 002	NW
NV105828344	A 462	21 0010S 0420E 034	NW	NV105827436	B 511	21 0010S 0410E 002	SE
NV105828345	A 463	21 0010S 0420E 027	SW	NV105827436	B 511	21 0010S 0410E 002	SW
NV105828345	A 463	21 0010S 0420E 034	NW	NV105827436	B 511	21 0010S 0410E 002	
NV105828346	A 464	21 0010S 0420E 027	SE	NV105827437	B 512	21 0010S 0410E 002	NE
NV105828346	A 464	21 0010S 0420E 027	SW	NV105827437	B 512	21 0010S 0410E 002	NW
NV105828346	A 464	21 0010S 0420E 034	NE	NV105827437	B 512	21 0010S 0410E 002	SE
NV105828346	A 464	21 0010S 0420E 034	NW	NV105827437	B 512	21 0010S 0410E 002	SW
NV105828347	A 465	21 0010S 0420E 027	SE	NV105827437	B 512	21 0010S 0410E 002	
NV105828347	A 465	21 0010S 0420E 034	NE	NV105827438	B 513	21 0010S 0410E 002	NE
NV105828348	A 466	21 0010S 0420E 027	SE	NV105827438	B 513	21 0010S 0410E 002	NW
NV105828348	A 466	21 0010S 0420E 034	NE	NV105827438	B 513	21 0010S 0410E 002	SE
NV105828349	A 467	21 0010S 0420E 027	SE	NV105827438	B 513	21 0010S 0410E 002	SW
NV105828349	A 467	21 0010S 0420E 034	NE	NV105827438	B 513	21 0010S 0410E 002	
NV105828350	A 468	21 0010S 0420E 003	NE	NV105827439	B 514	21 0010S 0410E 002	NE
NV105828350	A 468	21 0010S 0420E 003	NW	NV105827439	B 514	21 0010S 0410E 002	NW
NV105828350	A 468	21 0010S 0420E 003	SE	NV105827439	B 514	21 0010S 0410E 002	SE
NV105828350	A 468	21 0010S 0420E 003	SW	NV105827439	B 514	21 0010S 0410E 002	SW
NV105828350	A 468	21 0010S 0420E 003		NV105827439	B 514	21 0010S 0410E 002	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828350	A 468	21 0010S 0420E 026	SW	NV105827440	B 515	21 0010S 0410E 002	NE
NV105828350	A 468	21 0010S 0420E 027	SE	NV105827440	B 515	21 0010S 0410E 002	NW
NV105828350	A 468	21 0010S 0420E 034	NE	NV105827440	B 515	21 0010S 0410E 002	SE
NV105828350	A 468	21 0010S 0420E 035	NW	NV105827440	B 515	21 0010S 0410E 002	SW
NV105828351	A 469	21 0010S 0420E 026	SW	NV105827440	B 515	21 0010S 0410E 002	
NV105828351	A 469	21 0010S 0420E 035	NW	NV105827441	B 516	21 0010S 0410E 002	NE
NV105828352	A 470	21 0010S 0420E 026	SW	NV105827441	B 516	21 0010S 0410E 002	NW
NV105828352	A 470	21 0010S 0420E 035	NW	NV105827441	B 516	21 0010S 0410E 002	SE
NV105828353	A 471	21 0010S 0420E 026	SE	NV105827441	B 516	21 0010S 0410E 002	SW
NV105828353	A 471	21 0010S 0420E 026	SW	NV105827441	B 516	21 0010S 0410E 002	
NV105828353	A 471	21 0010S 0420E 035	NE	NV105827442	B 517	21 0010S 0402E 005	SW
NV105828353	A 471	21 0010S 0420E 035	NW	NV105827443	B 518	21 0010S 0402E 005	SW
NV105828354	A 472	21 0010S 0420E 026	SE	NV105827443	B 518	21 0010S 0402E 008	NW
NV105828354	A 472	21 0010S 0420E 035	NE	NV105827444	B 519	21 0010S 0402E 005	SE
NV105828355	A 473	21 0010S 0420E 026	SE	NV105827444	B 519	21 0010S 0402E 005	SW
NV105828355	A 473	21 0010S 0420E 035	NE	NV105827445	B 520	21 0010S 0402E 005	SE
NV105828356	A 474	21 0010S 0420E 026	SE	NV105827445	B 520	21 0010S 0402E 005	SW
NV105828356	A 474	21 0010S 0420E 035	NE	NV105827445	B 520	21 0010S 0402E 008	NE
NV105828357	A 475	21 0010S 0420E 025	SW	NV105827445	B 520	21 0010S 0402E 008	NW
NV105828357	A 475	21 0010S 0420E 026	SE	NV105827446	B 521	21 0010S 0402E 005	SE
NV105828357	A 475	21 0010S 0420E 035	NE	NV105827447	B 522	21 0010S 0402E 005	SE
NV105828357	A 475	21 0010S 0420E 036	NW	NV105827447	B 522	21 0010S 0402E 008	NE
NV105828358	A 476	21 0010S 0420E 025	SW	NV105827448	B 523	21 0010S 0402E 005	SE
NV105828358	A 476	21 0010S 0420E 036	NW	NV105827449	B 524	21 0010S 0402E 005	SE
NV105828359	A 477	21 0010S 0420E 025	SW	NV105827449	B 524	21 0010S 0402E 008	NE
NV105828359	A 477	21 0010S 0420E 036	NW	NV105827450	B 525	21 0010S 0402E 005	SE
NV105828360	A 478	21 0010S 0420E 025	SW	NV105827451	B 526	21 0010S 0402E 005	SE
NV105828360	A 478	21 0010S 0420E 036	NW	NV105827451	B 526	21 0010S 0402E 008	NE
NV105828361	A 479	21 0010S 0420E 025	SW	NV105827452	B 527	21 0010S 0402E 004	SW
NV105828361	A 479	21 0010S 0420E 036	NW	NV105827452	B 527	21 0010S 0402E 004	
NV105828362	A 480	21 0010S 0420E 025	SE	NV105827452	B 527	21 0010S 0402E 005	SE
NV105828362	A 480	21 0010S 0420E 025	SW	NV105827453	B 528	21 0010S 0402E 004	SW
NV105828362	A 480	21 0010S 0420E 036	NE	NV105827453	B 528	21 0010S 0402E 004	
NV105828362	A 480	21 0010S 0420E 036	NW	NV105827453	B 528	21 0010S 0402E 005	SE
NV105828363	A 481	21 0010S 0420E 025	SE	NV105827453	B 528	21 0010S 0402E 008	NE
NV105828363	A 481	21 0010S 0420E 036	NE	NV105827453	B 528	21 0010S 0402E 009	NW
NV105828364	A 482	21 0010S 0420E 025	SE	NV105827453	B 528	21 0010S 0402E 009	
NV105828364	A 482	21 0010S 0420E 036	NE	NV105827454	B 529	21 0010S 0402E 004	SW
NV105828365	A 483	21 0010S 0420E 025	SE	NV105827454	B 529	21 0010S 0402E 004	
NV105828365	A 483	21 0010S 0420E 036	NE	NV105827455	B 530	21 0010S 0402E 004	SW
NV105828366	A 484	21 0010S 0420E 025	SE	NV105827455	B 530	21 0010S 0402E 004	
NV105828366	A 484	21 0010S 0420E 036	NE	NV105827455	B 530	21 0010S 0402E 009	NW
NV105828366	A 484	21 0010S 0430E 030	NE	NV105827455	B 530	21 0010S 0402E 009	
NV105828366	A 484	21 0010S 0430E 030	NW	NV105827456	B 531	21 0010S 0402E 004	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828366	A 484	21 0010S 0430E 030	SE	NV105827456	B 531	21 0010S 0402E 004	
NV105828366	A 484	21 0010S 0430E 030	SW	NV105827457	B 532	21 0010S 0402E 004	SW
NV105828366	A 484	21 0010S 0430E 030		NV105827457	B 532	21 0010S 0402E 004	
NV105828366	A 484	21 0010S 0430E 031	NW	NV105827457	B 532	21 0010S 0402E 009	NW
NV105828367	A 485	21 0010S 0430E 030	NE	NV105827457	B 532	21 0010S 0402E 009	
NV105828367	A 485	21 0010S 0430E 030	NW	NV105827458	B 533	21 0010S 0402E 008	NW
NV105828367	A 485	21 0010S 0430E 030	SE	NV105827459	B 534	21 0010S 0402E 008	NW
NV105828367	A 485	21 0010S 0430E 030	SW	NV105827459	B 534	21 0010S 0402E 008	SW
NV105828367	A 485	21 0010S 0430E 030		NV105827460	B 535	21 0010S 0402E 008	NE
NV105828367	A 485	21 0010S 0430E 031	NE	NV105827460	B 535	21 0010S 0402E 008	NW
NV105828367	A 485	21 0010S 0430E 031	NW	NV105827461	B 536	21 0010S 0402E 008	NE
NV105828367	A 485	21 0010S 0430E 031	SE	NV105827461	B 536	21 0010S 0402E 008	NW
NV105828367	A 485	21 0010S 0430E 031	SW	NV105827461	B 536	21 0010S 0402E 008	SE
NV105828367	A 485	21 0010S 0430E 031		NV105827461	B 536	21 0010S 0402E 008	SW
NV105828368	A 486	21 0010S 0430E 030	NE	NV105827462	B 537	21 0010S 0402E 008	NE
NV105828368	A 486	21 0010S 0430E 030	NW	NV105827463	B 538	21 0010S 0402E 008	NE
NV105828368	A 486	21 0010S 0430E 030	SE	NV105827463	B 538	21 0010S 0402E 008	SE
NV105828368	A 486	21 0010S 0430E 030	SW	NV105827464	B 539	21 0010S 0402E 008	NE
NV105828368	A 486	21 0010S 0430E 030		NV105827465	B 540	21 0010S 0402E 008	NE
NV105828368	A 486	21 0010S 0430E 031	NE	NV105827465	B 540	21 0010S 0402E 008	SE
NV105828368	A 486	21 0010S 0430E 031	NW	NV105827466	B 541	21 0010S 0402E 008	NE
NV105828368	A 486	21 0010S 0430E 031	SE	NV105827467	B 542	21 0010S 0402E 008	NE
NV105828368	A 486	21 0010S 0430E 031	SW	NV105827467	B 542	21 0010S 0402E 008	SE
NV105828368	A 486	21 0010S 0430E 031		NV105827468	B 543	21 0010S 0402E 008	NE
NV105828369	A 487	21 0010S 0430E 030	NE	NV105827468	B 543	21 0010S 0402E 009	NW
NV105828369	A 487	21 0010S 0430E 030	NW	NV105827468	B 543	21 0010S 0402E 009	
NV105828369	A 487	21 0010S 0430E 030	SE	NV105827469	B 544	21 0010S 0402E 008	NE
NV105828369	A 487	21 0010S 0430E 030	SW	NV105827469	B 544	21 0010S 0402E 008	SE
NV105828369	A 487	21 0010S 0430E 030		NV105827469	B 544	21 0010S 0402E 009	NW
NV105828369	A 487	21 0010S 0430E 031	NE	NV105827469	B 544	21 0010S 0402E 009	SW
NV105828369	A 487	21 0010S 0430E 031	NW	NV105827469	B 544	21 0010S 0402E 009	
NV105828369	A 487	21 0010S 0430E 031	SE	NV105827470	B 545	21 0010S 0402E 009	NW
NV105828369	A 487	21 0010S 0430E 031	SW	NV105827470	B 545	21 0010S 0402E 009	
NV105828369	A 487	21 0010S 0430E 031		NV105827471	B 546	21 0010S 0402E 009	NW
NV105828370	A 488	21 0010S 0430E 030	NE	NV105827471	B 546	21 0010S 0402E 009	SW
NV105828370	A 488	21 0010S 0430E 030	NW	NV105827471	B 546	21 0010S 0402E 009	
NV105828370	A 488	21 0010S 0430E 030	SE	NV105827472	B 547	21 0010S 0402E 009	NW
NV105828370	A 488	21 0010S 0430E 030	SW	NV105827472	B 547	21 0010S 0402E 009	
NV105828370	A 488	21 0010S 0430E 030		NV105827473	B 548	21 0010S 0402E 009	NW
NV105828370	A 488	21 0010S 0430E 031	NE	NV105827473	B 548	21 0010S 0402E 009	SW
NV105828370	A 488	21 0010S 0430E 031	NW	NV105827473	B 548	21 0010S 0402E 009	
NV105828370	A 488	21 0010S 0430E 031	SE	NV105827474	B 549	21 0010S 0402E 008	SW
NV105828370	A 488	21 0010S 0430E 031	SW	NV105827474	B 549	21 0010S 0402E 017	NW
NV105828370	A 488	21 0010S 0430E 031		NV105827475	B 550	21 0010S 0402E 017	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828371	A 489	21 0010S 0420E 032	NW	NV105827476	B 551	21 0010S 0402E 008	SE
NV105828372	A 490	21 0010S 0420E 032	NW	NV105827476	B 551	21 0010S 0402E 008	SW
NV105828373	A 491	21 0010S 0420E 032	NE	NV105827476	B 551	21 0010S 0402E 017	NE
NV105828373	A 491	21 0010S 0420E 032	NW	NV105827476	B 551	21 0010S 0402E 017	NW
NV105828374	A 492	21 0010S 0420E 032	NE	NV105827476	B 551	21 0010S 0402E 017	NW
NV105828375	A 493	21 0010S 0420E 032	NE	NV105827477	B 552	21 0010S 0402E 017	NE
NV105828376	A 494	21 0010S 0420E 032	NE	NV105827477	B 552	21 0010S 0402E 017	NW
NV105828377	A 495	21 0010S 0420E 032	NE	NV105827478	B 553	21 0010S 0402E 008	SE
NV105828378	A 496	21 0010S 0420E 032	NE	NV105827478	B 553	21 0010S 0402E 017	NE
NV105828378	A 496	21 0010S 0420E 033	NW	NV105827479	B 554	21 0010S 0402E 017	NE
NV105828379	A 497	21 0010S 0420E 033	NW	NV105827480	B 555	21 0010S 0402E 008	SE
NV105828380	A 498	21 0010S 0420E 033	NW	NV105827480	B 555	21 0010S 0402E 017	NE
NV105828381	A 499	21 0010S 0420E 033	NW	NV105827481	B 556	21 0010S 0402E 017	NE
NV105828382	A 500	21 0010S 0420E 033	NE	NV105827482	B 557	21 0010S 0402E 008	SE
NV105828382	A 500	21 0010S 0420E 033	NW	NV105827482	B 557	21 0010S 0402E 017	NE
NV105828383	A 501	21 0010S 0420E 033	NE	NV105827483	B 558	21 0010S 0402E 017	NE
NV105828384	A 502	21 0010S 0420E 033	NE	NV105827484	B 559	21 0010S 0402E 008	SE
NV105828385	A 503	21 0010S 0420E 033	NE	NV105827484	B 559	21 0010S 0402E 009	SW
NV105828386	A 504	21 0010S 0420E 033	NE	NV105827484	B 559	21 0010S 0402E 009	
NV105828386	A 504	21 0010S 0420E 034	NW	NV105827484	B 559	21 0010S 0402E 016	NW
NV105828387	A 505	21 0010S 0420E 034	NW	NV105827484	B 559	21 0010S 0402E 016	
NV105828388	A 506	21 0010S 0420E 034	NW	NV105827484	B 559	21 0010S 0402E 017	NE
NV105828389	A 507	21 0010S 0420E 034	NW	NV105827485	B 560	21 0010S 0402E 016	NW
NV105828390	A 508	21 0010S 0420E 034	NW	NV105827485	B 560	21 0010S 0402E 016	
NV105828391	A 509	21 0010S 0420E 034	NE	NV105827485	B 560	21 0010S 0402E 017	NE
NV105828391	A 509	21 0010S 0420E 034	NW	NV105827486	B 561	21 0010S 0402E 009	SW
NV105828391	A 509	21 0010S 0420E 034	NW	NV105827486	B 561	21 0010S 0402E 009	
NV105828392	A 510	21 0010S 0420E 034	NE	NV105827486	B 561	21 0010S 0402E 016	NW
NV105828393	A 511	21 0010S 0420E 034	NE	NV105827486	B 561	21 0010S 0402E 016	
NV105828394	A 512	21 0010S 0420E 034	NE	NV105827487	B 562	21 0010S 0402E 016	NW
NV105828395	A 513	21 0010S 0420E 034	NE	NV105827487	B 562	21 0010S 0402E 016	
NV105828395	A 513	21 0010S 0420E 035	NW	NV105827488	B 563	21 0010S 0402E 009	SW
NV105828396	A 514	21 0010S 0420E 035	NW	NV105827488	B 563	21 0010S 0402E 009	
NV105828397	A 515	21 0010S 0420E 035	NW	NV105827488	B 563	21 0010S 0402E 016	NW
NV105828398	A 516	21 0010S 0420E 035	NE	NV105827488	B 563	21 0010S 0402E 016	
NV105828398	A 516	21 0010S 0420E 035	NW	NV105827489	B 564	21 0010S 0402E 016	NW
NV105828398	A 516	21 0010S 0420E 035	NW	NV105827489	B 564	21 0010S 0402E 016	
NV105828399	A 517	21 0010S 0420E 035	NE	NV105827490	B 565	21 0010S 0402E 017	NW
NV105828400	A 518	21 0010S 0420E 035	NE	NV105827490	B 565	21 0010S 0402E 017	SW
NV105828401	A 519	21 0010S 0420E 035	NE	NV105827491	B 566	21 0010S 0402E 017	SW
NV105828402	A 520	21 0010S 0420E 035	NE	NV105827492	B 567	21 0010S 0402E 017	NE
NV105828402	A 520	21 0010S 0420E 036	NW	NV105827492	B 567	21 0010S 0402E 017	NW
NV105828403	A 521	21 0010S 0420E 036	NW	NV105827492	B 567	21 0010S 0402E 017	SE
NV105828404	A 522	21 0010S 0420E 036	NW	NV105827492	B 567	21 0010S 0402E 017	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828405	A 523	21 0010S 0420E 036	NW	NV105827493	B 568	21 0010S 0402E 017	SE
NV105828406	A 524	21 0010S 0420E 036	NW	NV105827493	B 568	21 0010S 0402E 017	SW
NV105828407	A 525	21 0010S 0420E 036	NE	NV105827494	B 569	21 0010S 0402E 017	NE
NV105828407	A 525	21 0010S 0420E 036	NE	NV105827494	B 569	21 0010S 0402E 017	SE
NV105828407	A 525	21 0010S 0420E 036	NW	NV105827495	B 570	21 0010S 0402E 017	SE
NV105828408	A 526	21 0010S 0420E 036	NE	NV105827496	B 571	21 0010S 0402E 017	NE
NV105828409	A 527	21 0010S 0420E 036	NE	NV105827496	B 571	21 0010S 0402E 017	SE
NV105828410	A 528	21 0010S 0420E 036	NE	NV105827496	B 571	21 0010S 0402E 017	SE
NV105828411	A 529	21 0010S 0420E 036	NE	NV105827497	B 572	21 0010S 0402E 017	SE
NV105828411	A 529	21 0010S 0430E 031	NE	NV105827498	B 573	21 0010S 0402E 017	NE
NV105828411	A 529	21 0010S 0430E 031	NW	NV105827498	B 573	21 0010S 0402E 017	SE
NV105828411	A 529	21 0010S 0430E 031	SE	NV105827499	B 574	21 0010S 0402E 017	SE
NV105828411	A 529	21 0010S 0430E 031	SW	NV105827500	B 575	21 0010S 0402E 016	NW
NV105828411	A 529	21 0010S 0430E 031		NV105827500	B 575	21 0010S 0402E 016	SW
NV105828412	A 530	21 0010S 0430E 031	NE	NV105827500	B 575	21 0010S 0402E 016	
NV105828412	A 530	21 0010S 0430E 031	NW	NV105827500	B 575	21 0010S 0402E 017	NE
NV105828412	A 530	21 0010S 0430E 031	SE	NV105827500	B 575	21 0010S 0402E 017	SE
NV105828412	A 530	21 0010S 0430E 031	SW	NV105827501	B 576	21 0010S 0402E 016	SW
NV105828412	A 530	21 0010S 0430E 031		NV105827501	B 576	21 0010S 0402E 016	
NV105828413	A 531	21 0010S 0430E 031	NE	NV105827501	B 576	21 0010S 0402E 017	SE
NV105828413	A 531	21 0010S 0430E 031	NW	NV105827502	B 577	21 0010S 0402E 016	NW
NV105828413	A 531	21 0010S 0430E 031	SE	NV105827502	B 577	21 0010S 0402E 016	SW
NV105828413	A 531	21 0010S 0430E 031	SW	NV105827502	B 577	21 0010S 0402E 016	
NV105828413	A 531	21 0010S 0430E 031		NV105827503	B 578	21 0010S 0402E 016	SW
NV105828414	A 532	21 0010S 0430E 031	NE	NV105827503	B 578	21 0010S 0402E 016	
NV105828414	A 532	21 0010S 0430E 031	NW	NV105827504	B 579	21 0010S 0402E 016	NW
NV105828414	A 532	21 0010S 0430E 031	SE	NV105827504	B 579	21 0010S 0402E 016	SW
NV105828414	A 532	21 0010S 0430E 031	SW	NV105827504	B 579	21 0010S 0402E 016	
NV105828414	A 532	21 0010S 0430E 031		NV105827505	B 580	21 0010S 0402E 016	SW
NV105828415	A 533	21 0010S 0430E 031	NE	NV105827505	B 580	21 0010S 0402E 016	
NV105828415	A 533	21 0010S 0430E 031	NW	NV105827506	B 581	21 0010S 0402E 017	SW
NV105828415	A 533	21 0010S 0430E 031	SE	NV105827506	B 581	21 0010S 0402E 020	NW
NV105828415	A 533	21 0010S 0430E 031	SW	NV105827507	B 582	21 0010S 0402E 020	NW
NV105828415	A 533	21 0010S 0430E 031		NV105827508	B 583	21 0010S 0402E 017	SE
NV105828416	A 534	21 0010S 0420E 032	NW	NV105827508	B 583	21 0010S 0402E 017	SW
NV105828416	A 534	21 0010S 0420E 032	NW	NV105827508	B 583	21 0010S 0402E 020	NE
NV105828416	A 534	21 0010S 0420E 032	SW	NV105827508	B 583	21 0010S 0402E 020	NW
NV105828417	A 535	21 0010S 0420E 032	NW	NV105827509	B 584	21 0010S 0402E 020	NE
NV105828417	A 535	21 0010S 0420E 032	NW	NV105827509	B 584	21 0010S 0402E 020	NW
NV105828417	A 535	21 0010S 0420E 032	SW	NV105827510	B 585	21 0010S 0402E 017	SE
NV105828418	A 536	21 0010S 0420E 032	NE	NV105827510	B 585	21 0010S 0402E 020	NE
NV105828418	A 536	21 0010S 0420E 032	NW	NV105827511	B 586	21 0010S 0402E 020	NE
NV105828418	A 536	21 0010S 0420E 032	SE	NV105827512	B 587	21 0010S 0402E 017	SE
NV105828418	A 536	21 0010S 0420E 032	SW	NV105827512	B 587	21 0010S 0402E 020	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828419	A 537	21 0010S 0420E 032	NE	NV105827513	B 588	21 0010S 0402E 020	NE
NV105828419	A 537	21 0010S 0420E 032	SE	NV105827514	B 589	21 0010S 0402E 017	SE
NV105828420	A 538	21 0010S 0420E 032	NE	NV105827514	B 589	21 0010S 0402E 020	NE
NV105828420	A 538	21 0010S 0420E 032	SE	NV105827515	B 590	21 0010S 0402E 020	NE
NV105828421	A 539	21 0010S 0420E 032	NE	NV105827516	B 591	21 0010S 0402E 016	SW
NV105828421	A 539	21 0010S 0420E 032	NE	NV105827516	B 591	21 0010S 0402E 016	
NV105828421	A 539	21 0010S 0420E 032	SE	NV105827516	B 591	21 0010S 0402E 017	SE
NV105828422	A 540	21 0010S 0420E 032	NE	NV105827516	B 591	21 0010S 0402E 020	NE
NV105828422	A 540	21 0010S 0420E 032	SE	NV105827516	B 591	21 0010S 0402E 021	NW
NV105828423	A 541	21 0010S 0420E 032	NE	NV105827516	B 591	21 0010S 0402E 021	
NV105828423	A 541	21 0010S 0420E 032	NE	NV105827517	B 592	21 0010S 0402E 020	NE
NV105828423	A 541	21 0010S 0420E 032	NW	NV105827517	B 592	21 0010S 0402E 021	NW
NV105828423	A 541	21 0010S 0420E 032	SE	NV105827517	B 592	21 0010S 0402E 021	
NV105828423	A 541	21 0010S 0420E 032	SW	NV105827518	B 593	21 0010S 0402E 016	SW
NV105828424	A 542	21 0010S 0420E 033	NW	NV105827518	B 593	21 0010S 0402E 016	
NV105828424	A 542	21 0010S 0420E 033	NW	NV105827518	B 593	21 0010S 0402E 021	NW
NV105828424	A 542	21 0010S 0420E 033	SW	NV105827518	B 593	21 0010S 0402E 021	
NV105828425	A 543	21 0010S 0420E 033	NW	NV105827519	B 594	21 0010S 0402E 021	NW
NV105828425	A 543	21 0010S 0420E 033	NW	NV105827519	B 594	21 0010S 0402E 021	
NV105828425	A 543	21 0010S 0420E 033	SW	NV105827520	B 595	21 0010S 0402E 016	SW
NV105828426	A 544	21 0010S 0420E 033	NW	NV105827520	B 595	21 0010S 0402E 016	
NV105828426	A 544	21 0010S 0420E 033	SW	NV105827520	B 595	21 0010S 0402E 021	NW
NV105828427	A 545	21 0010S 0420E 033	NE	NV105827520	B 595	21 0010S 0402E 021	
NV105828427	A 545	21 0010S 0420E 033	NW	NV105827521	B 596	21 0010S 0402E 021	NW
NV105828427	A 545	21 0010S 0420E 033	SE	NV105827521	B 596	21 0010S 0402E 021	
NV105828427	A 545	21 0010S 0420E 033	SW	NV105827522	B 597	21 0010S 0402E 020	NW
NV105828428	A 546	21 0010S 0420E 033	NE	NV105827522	B 597	21 0010S 0402E 020	SW
NV105828428	A 546	21 0010S 0420E 033	SE	NV105827522	B 597	21 0010S 0402E 020	
NV105828429	A 547	21 0010S 0420E 033	NE	NV105827523	B 598	21 0010S 0402E 020	NE
NV105828429	A 547	21 0010S 0420E 033	NE	NV105827523	B 598	21 0010S 0402E 020	NW
NV105828429	A 547	21 0010S 0420E 033	SE	NV105827523	B 598	21 0010S 0402E 020	SE
NV105828430	A 548	21 0010S 0420E 033	NE	NV105827523	B 598	21 0010S 0402E 020	SW
NV105828430	A 548	21 0010S 0420E 033	SE	NV105827523	B 598	21 0010S 0402E 020	
NV105828431	A 549	21 0010S 0420E 033	NE	NV105827524	B 599	21 0010S 0402E 020	NE
NV105828431	A 549	21 0010S 0420E 033	SE	NV105827524	B 599	21 0010S 0402E 020	SE
NV105828431	A 549	21 0010S 0420E 034	NW	NV105827524	B 599	21 0010S 0402E 020	SE
NV105828431	A 549	21 0010S 0420E 034	SW	NV105827525	B 600	21 0010S 0402E 020	NE
NV105828432	A 550	21 0010S 0420E 034	NW	NV105827525	B 600	21 0010S 0402E 020	SE
NV105828432	A 550	21 0010S 0420E 034	NW	NV105827526	B 601	21 0010S 0402E 020	SE
NV105828432	A 550	21 0010S 0420E 034	SW	NV105827527	B 602	21 0010S 0402E 020	NE
NV105828433	A 551	21 0010S 0420E 034	NW	NV105827527	B 602	21 0010S 0402E 020	SE
NV105828433	A 551	21 0010S 0420E 034	SW	NV105827527	B 602	21 0010S 0402E 020	SE
NV105828434	A 552	21 0010S 0420E 034	NW	NV105827528	B 603	21 0010S 0402E 020	SE
NV105828434	A 552	21 0010S 0420E 034	NW	NV105827529	B 604	21 0010S 0402E 020	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828434	A 552	21 0010S 0420E 034	SW	NV105827529	B 604	21 0010S 0402E 020	SE
NV105828435	A 553	21 0010S 0420E 034	NW	NV105827529	B 604	21 0010S 0402E 021	NW
NV105828435	A 553	21 0010S 0420E 034	SW	NV105827529	B 604	21 0010S 0402E 021	SW
NV105828436	A 554	21 0010S 0420E 034	NE	NV105827529	B 604	21 0010S 0402E 021	
NV105828436	A 554	21 0010S 0420E 034	NW	NV105827530	B 605	21 0010S 0402E 020	SE
NV105828436	A 554	21 0010S 0420E 034	SE	NV105827530	B 605	21 0010S 0402E 021	SW
NV105828436	A 554	21 0010S 0420E 034	SW	NV105827530	B 605	21 0010S 0402E 021	
NV105828437	A 555	21 0010S 0420E 034	NE	NV105827531	B 606	21 0010S 0402E 021	NW
NV105828437	A 555	21 0010S 0420E 034	NE	NV105827531	B 606	21 0010S 0402E 021	SW
NV105828437	A 555	21 0010S 0420E 034	SE	NV105827531	B 606	21 0010S 0402E 021	
NV105828438	A 556	21 0010S 0420E 034	NE	NV105827532	B 607	21 0010S 0402E 021	SW
NV105828438	A 556	21 0010S 0420E 034	SE	NV105827532	B 607	21 0010S 0402E 021	
NV105828439	A 557	21 0010S 0420E 034	NE	NV105827533	B 608	21 0010S 0402E 021	NW
NV105828439	A 557	21 0010S 0420E 034	SE	NV105827533	B 608	21 0010S 0402E 021	SW
NV105828440	A 558	21 0010S 0420E 034	NE	NV105827533	B 608	21 0010S 0402E 021	
NV105828440	A 558	21 0010S 0420E 034	SE	NV105827534	B 609	21 0010S 0402E 021	SW
NV105828440	A 558	21 0010S 0420E 035	NW	NV105827534	B 609	21 0010S 0402E 021	
NV105828440	A 558	21 0010S 0420E 035	SW	NV105827535	B 610	21 0010S 0402E 021	NW
NV105828441	A 559	21 0010S 0420E 035	NW	NV105827535	B 610	21 0010S 0402E 021	SW
NV105828441	A 559	21 0010S 0420E 035	SW	NV105827535	B 610	21 0010S 0402E 021	
NV105828442	A 560	21 0010S 0420E 035	NW	NV105827535	B 610	21 0010S 0410E 019	NE
NV105828442	A 560	21 0010S 0420E 035	SW	NV105827535	B 610	21 0010S 0410E 019	NW
NV105828443	A 561	21 0010S 0420E 035	NW	NV105827535	B 610	21 0010S 0410E 019	SE
NV105828443	A 561	21 0010S 0420E 035	NW	NV105827535	B 610	21 0010S 0410E 019	SW
NV105828443	A 561	21 0010S 0420E 035	SW	NV105827535	B 610	21 0010S 0410E 019	
NV105828444	A 562	21 0010S 0420E 035	NE	NV105827536	B 611	21 0010S 0402E 021	SW
NV105828444	A 562	21 0010S 0420E 035	NW	NV105827536	B 611	21 0010S 0402E 021	
NV105828444	A 562	21 0010S 0420E 035	SE	NV105827536	B 611	21 0010S 0410E 019	NE
NV105828444	A 562	21 0010S 0420E 035	SW	NV105827536	B 611	21 0010S 0410E 019	NW
NV105828445	A 563	21 0010S 0420E 035	NE	NV105827536	B 611	21 0010S 0410E 019	SE
NV105828445	A 563	21 0010S 0420E 035	SE	NV105827536	B 611	21 0010S 0410E 019	SW
NV105828446	A 564	21 0010S 0420E 035	NE	NV105827536	B 611	21 0010S 0410E 019	
NV105828446	A 564	21 0010S 0420E 035	SE	NV105827537	B 612	21 0010S 0410E 019	NE
NV105828447	A 565	21 0010S 0420E 035	NE	NV105827537	B 612	21 0010S 0410E 019	NW
NV105828447	A 565	21 0010S 0420E 035	SE	NV105827537	B 612	21 0010S 0410E 019	SE
NV105828448	A 566	21 0010S 0420E 035	NE	NV105827537	B 612	21 0010S 0410E 019	SW
NV105828448	A 566	21 0010S 0420E 035	SE	NV105827537	B 612	21 0010S 0410E 019	
NV105828448	A 566	21 0010S 0420E 036	NW	NV105827538	B 613	21 0010S 0410E 019	NE
NV105828448	A 566	21 0010S 0420E 036	SW	NV105827538	B 613	21 0010S 0410E 019	NW
NV105828449	A 567	21 0010S 0420E 036	NW	NV105827538	B 613	21 0010S 0410E 019	SE
NV105828449	A 567	21 0010S 0420E 036	SW	NV105827538	B 613	21 0010S 0410E 019	SW
NV105828450	A 568	21 0010S 0420E 036	NW	NV105827538	B 613	21 0010S 0410E 019	
NV105828450	A 568	21 0010S 0420E 036	SW	NV105827539	B 614	21 0010S 0410E 019	NE
NV105828451	A 569	21 0010S 0420E 036	NW	NV105827539	B 614	21 0010S 0410E 019	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828451	A 569	21 0010S 0420E 036	SW	NV105827539	B 614	21 0010S 0410E 019	SE
NV105828452	A 570	21 0010S 0420E 036	NW	NV105827539	B 614	21 0010S 0410E 019	SW
NV105828452	A 570	21 0010S 0420E 036	SW	NV105827539	B 614	21 0010S 0410E 019	
NV105828453	A 571	21 0010S 0420E 036	NE	NV105827540	B 615	21 0010S 0410E 019	NE
NV105828453	A 571	21 0010S 0420E 036	NW	NV105827540	B 615	21 0010S 0410E 019	NW
NV105828453	A 571	21 0010S 0420E 036	SE	NV105827540	B 615	21 0010S 0410E 019	SE
NV105828453	A 571	21 0010S 0420E 036	SW	NV105827540	B 615	21 0010S 0410E 019	SW
NV105828454	A 572	21 0010S 0420E 036	NE	NV105827540	B 615	21 0010S 0410E 019	
NV105828454	A 572	21 0010S 0420E 036	SE	NV105827541	B 616	21 0010S 0410E 019	NE
NV105828455	A 573	21 0010S 0420E 036	NE	NV105827541	B 616	21 0010S 0410E 019	NW
NV105828455	A 573	21 0010S 0420E 036	SE	NV105827541	B 616	21 0010S 0410E 019	SE
NV105828456	A 574	21 0010S 0420E 036	NE	NV105827541	B 616	21 0010S 0410E 019	SW
NV105828456	A 574	21 0010S 0420E 036	SE	NV105827541	B 616	21 0010S 0410E 019	
NV105828457	A 575	21 0010S 0420E 036	NE	NV105827542	B 617	21 0010S 0410E 019	SW
NV105828457	A 575	21 0010S 0420E 036	SE	NV105827543	B 618	21 0010S 0410E 019	NE
NV105828457	A 575	21 0010S 0430E 031	NE	NV105827543	B 618	21 0010S 0410E 019	NW
NV105828457	A 575	21 0010S 0430E 031	NW	NV105827543	B 618	21 0010S 0410E 019	SE
NV105828457	A 575	21 0010S 0430E 031	SE	NV105827543	B 618	21 0010S 0410E 019	SW
NV105828457	A 575	21 0010S 0430E 031	SW	NV105827544	B 619	21 0010S 0410E 019	NE
NV105828457	A 575	21 0010S 0430E 031		NV105827544	B 619	21 0010S 0410E 019	NW
NV105828458	A 576	21 0010S 0430E 031	NE	NV105827544	B 619	21 0010S 0410E 019	SE
NV105828458	A 576	21 0010S 0430E 031	NW	NV105827544	B 619	21 0010S 0410E 019	SW
NV105828458	A 576	21 0010S 0430E 031	SE	NV105827544	B 619	21 0010S 0410E 019	
NV105828458	A 576	21 0010S 0430E 031	SW	NV105827545	B 620	21 0010S 0402E 020	SE
NV105828458	A 576	21 0010S 0430E 031		NV105827545	B 620	21 0010S 0402E 029	NE
NV105828459	A 577	21 0010S 0430E 031	NE	NV105827546	B 621	21 0010S 0402E 020	SE
NV105828459	A 577	21 0010S 0430E 031	NW	NV105827546	B 621	21 0010S 0402E 029	NE
NV105828459	A 577	21 0010S 0430E 031	SE	NV105827547	B 622	21 0010S 0402E 020	SE
NV105828459	A 577	21 0010S 0430E 031	SW	NV105827547	B 622	21 0010S 0402E 021	SW
NV105828459	A 577	21 0010S 0430E 031		NV105827547	B 622	21 0010S 0402E 021	
NV105828460	A 578	21 0010S 0430E 031	NE	NV105827547	B 622	21 0010S 0402E 028	NW
NV105828460	A 578	21 0010S 0430E 031	NW	NV105827547	B 622	21 0010S 0402E 028	
NV105828460	A 578	21 0010S 0430E 031	SE	NV105827547	B 622	21 0010S 0402E 029	NE
NV105828460	A 578	21 0010S 0430E 031	SW	NV105827548	B 623	21 0010S 0402E 021	SW
NV105828460	A 578	21 0010S 0430E 031		NV105827548	B 623	21 0010S 0402E 021	
NV105828461	A 579	21 0010S 0430E 031	NE	NV105827548	B 623	21 0010S 0402E 028	NW
NV105828461	A 579	21 0010S 0430E 031	NW	NV105827548	B 623	21 0010S 0402E 028	
NV105828461	A 579	21 0010S 0430E 031	SE	NV105827549	B 624	21 0010S 0402E 021	SW
NV105828461	A 579	21 0010S 0430E 031	SW	NV105827549	B 624	21 0010S 0402E 021	
NV105828461	A 579	21 0010S 0430E 031		NV105827549	B 624	21 0010S 0402E 028	NW
NV105828462	A 580	21 0010S 0420E 031	NE	NV105827549	B 624	21 0010S 0402E 028	
NV105828462	A 580	21 0010S 0420E 031	NW	NV105827550	B 625	21 0010S 0402E 021	SW
NV105828462	A 580	21 0010S 0420E 031	SE	NV105827550	B 625	21 0010S 0402E 028	NW
NV105828462	A 580	21 0010S 0420E 031	SW	NV105827550	B 625	21 0010S 0402E 028	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828462	A 580	21 0010S 0420E 031		NV105827550	B 625	21 0010S 0410E 019	NE
NV105828463	A 581	21 0010S 0420E 031	NE	NV105827550	B 625	21 0010S 0410E 019	NW
NV105828463	A 581	21 0010S 0420E 031	NW	NV105827550	B 625	21 0010S 0410E 019	SE
NV105828463	A 581	21 0010S 0420E 031	SE	NV105827550	B 625	21 0010S 0410E 019	SW
NV105828463	A 581	21 0010S 0420E 031	SW	NV105827550	B 625	21 0010S 0410E 019	
NV105828463	A 581	21 0010S 0420E 031		NV105827550	B 625	21 0010S 0410E 030	NE
NV105828464	A 582	21 0010S 0420E 031	NE	NV105827550	B 625	21 0010S 0410E 030	NW
NV105828464	A 582	21 0010S 0420E 031	NW	NV105827550	B 625	21 0010S 0410E 030	SE
NV105828464	A 582	21 0010S 0420E 031	SE	NV105827550	B 625	21 0010S 0410E 030	SW
NV105828464	A 582	21 0010S 0420E 031	SW	NV105827550	B 625	21 0010S 0410E 030	
NV105828464	A 582	21 0010S 0420E 031		NV105827551	B 626	21 0010S 0410E 019	NE
NV105828465	A 583	21 0010S 0420E 031	NE	NV105827551	B 626	21 0010S 0410E 019	NW
NV105828465	A 583	21 0010S 0420E 031	NW	NV105827551	B 626	21 0010S 0410E 019	SE
NV105828465	A 583	21 0010S 0420E 031	SE	NV105827551	B 626	21 0010S 0410E 019	SW
NV105828465	A 583	21 0010S 0420E 031	SW	NV105827551	B 626	21 0010S 0410E 019	
NV105828465	A 583	21 0010S 0420E 031		NV105827551	B 626	21 0010S 0410E 030	NE
NV105828466	A 584	21 0010S 0420E 031	NE	NV105827551	B 626	21 0010S 0410E 030	NW
NV105828466	A 584	21 0010S 0420E 031	NW	NV105827551	B 626	21 0010S 0410E 030	SE
NV105828466	A 584	21 0010S 0420E 031	SE	NV105827551	B 626	21 0010S 0410E 030	SW
NV105828466	A 584	21 0010S 0420E 031	SW	NV105827551	B 626	21 0010S 0410E 030	
NV105828466	A 584	21 0010S 0420E 031		NV105827552	B 627	21 0010S 0410E 030	NE
NV105828467	A 585	21 0010S 0420E 031	NE	NV105827552	B 627	21 0010S 0410E 030	NW
NV105828467	A 585	21 0010S 0420E 031	NW	NV105827552	B 627	21 0010S 0410E 030	SE
NV105828467	A 585	21 0010S 0420E 031	SE	NV105827552	B 627	21 0010S 0410E 030	SW
NV105828467	A 585	21 0010S 0420E 031	SW	NV105827552	B 627	21 0010S 0410E 030	
NV105828467	A 585	21 0010S 0420E 031		NV105827553	B 628	21 0010S 0410E 019	NE
NV105828468	A 586	21 0010S 0420E 031	NE	NV105827553	B 628	21 0010S 0410E 019	NW
NV105828468	A 586	21 0010S 0420E 031	NW	NV105827553	B 628	21 0010S 0410E 019	SE
NV105828468	A 586	21 0010S 0420E 031	SE	NV105827553	B 628	21 0010S 0410E 019	SW
NV105828468	A 586	21 0010S 0420E 031	SW	NV105827553	B 628	21 0010S 0410E 019	
NV105828468	A 586	21 0010S 0420E 031		NV105827553	B 628	21 0010S 0410E 030	NE
NV105828469	A 587	21 0010S 0420E 031	NE	NV105827553	B 628	21 0010S 0410E 030	NW
NV105828469	A 587	21 0010S 0420E 031	NW	NV105827553	B 628	21 0010S 0410E 030	SE
NV105828469	A 587	21 0010S 0420E 031	SE	NV105827553	B 628	21 0010S 0410E 030	SW
NV105828469	A 587	21 0010S 0420E 031	SW	NV105827553	B 628	21 0010S 0410E 030	
NV105828469	A 587	21 0010S 0420E 031		NV105827554	B 629	21 0010S 0410E 030	NE
NV105828470	A 588	21 0010S 0420E 031	NE	NV105827554	B 629	21 0010S 0410E 030	NW
NV105828470	A 588	21 0010S 0420E 031	NW	NV105827554	B 629	21 0010S 0410E 030	SE
NV105828470	A 588	21 0010S 0420E 031	SE	NV105827554	B 629	21 0010S 0410E 030	SW
NV105828470	A 588	21 0010S 0420E 031	SW	NV105827554	B 629	21 0010S 0410E 030	
NV105828470	A 588	21 0010S 0420E 031		NV105827555	B 630	21 0010S 0410E 019	NE
NV105828470	A 588	21 0010S 0420E 032	SW	NV105827555	B 630	21 0010S 0410E 019	NW
NV105828471	A 589	21 0010S 0420E 032	SW	NV105827555	B 630	21 0010S 0410E 019	SE
NV105828472	A 590	21 0010S 0420E 032	SW	NV105827555	B 630	21 0010S 0410E 019	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828473	A 591	21 0010S 0420E 032	SW	NV105827555	B 630	21 0010S 0410E 019	
NV105828474	A 592	21 0010S 0420E 032	SE	NV105827555	B 630	21 0010S 0410E 030	NE
NV105828474	A 592	21 0010S 0420E 032	SW	NV105827555	B 630	21 0010S 0410E 030	NW
NV105828475	A 593	21 0010S 0420E 032	SE	NV105827555	B 630	21 0010S 0410E 030	SE
NV105828476	A 594	21 0010S 0420E 032	SE	NV105827555	B 630	21 0010S 0410E 030	SW
NV105828477	A 595	21 0010S 0420E 032	SE	NV105827555	B 630	21 0010S 0410E 030	
NV105828478	A 596	21 0010S 0420E 032	SE	NV105827556	B 631	21 0010S 0410E 030	NE
NV105828479	A 597	21 0010S 0420E 032	SE	NV105827556	B 631	21 0010S 0410E 030	NW
NV105828479	A 597	21 0010S 0420E 033	SW	NV105827556	B 631	21 0010S 0410E 030	SE
NV105828480	A 598	21 0010S 0420E 033	SW	NV105827556	B 631	21 0010S 0410E 030	SW
NV105828481	A 599	21 0010S 0420E 033	SW	NV105827556	B 631	21 0010S 0410E 030	
NV105828482	A 600	21 0010S 0420E 033	SW	NV105827557	B 632	21 0010S 0410E 019	NE
NV105828483	A 601	21 0010S 0420E 033	SE	NV105827557	B 632	21 0010S 0410E 019	NW
NV105828483	A 601	21 0010S 0420E 033	SW	NV105827557	B 632	21 0010S 0410E 019	SE
NV105828484	A 602	21 0010S 0420E 033	SE	NV105827557	B 632	21 0010S 0410E 019	SW
NV105828485	A 603	21 0010S 0420E 033	SE	NV105827557	B 632	21 0010S 0410E 019	
NV105828486	A 604	21 0010S 0420E 033	SE	NV105827557	B 632	21 0010S 0410E 030	NE
NV105828487	A 605	21 0010S 0420E 033	SE	NV105827557	B 632	21 0010S 0410E 030	NW
NV105828487	A 605	21 0010S 0420E 034	SW	NV105827557	B 632	21 0010S 0410E 030	NW
NV105828488	A 606	21 0010S 0420E 034	SW	NV105827557	B 632	21 0010S 0410E 030	SE
NV105828489	A 607	21 0010S 0420E 034	SW	NV105827557	B 632	21 0010S 0410E 030	SW
NV105828490	A 608	21 0010S 0420E 034	SW	NV105827557	B 632	21 0010S 0410E 030	
NV105828491	A 609	21 0010S 0420E 034	SW	NV105827558	B 633	21 0010S 0410E 030	NE
NV105828492	A 610	21 0010S 0420E 034	SE	NV105827558	B 633	21 0010S 0410E 030	NW
NV105828492	A 610	21 0010S 0420E 034	SW	NV105827558	B 633	21 0010S 0410E 030	SE
NV105828493	A 611	21 0010S 0420E 034	SE	NV105827558	B 633	21 0010S 0410E 030	SW
NV105828493	A 611	21 0010S 0420E 034	se	NV105827558	B 633	21 0010S 0410E 030	
NV105828494	A 612	21 0010S 0420E 034	SE	NV105827559	B 634	21 0010S 0410E 016	SE
NV105828495	A 613	21 0010S 0420E 034	SE	NV105827560	B 635	21 0010S 0410E 015	SW
NV105828496	A 614	21 0010S 0420E 034	SE	NV105827560	B 635	21 0010S 0410E 016	SE
NV105828496	A 614	21 0010S 0420E 035	SW	NV105827561	B 636	21 0010S 0410E 015	SW
NV105828497	A 615	21 0010S 0420E 035	SW	NV105827562	B 637	21 0010S 0410E 015	SW
NV105828498	A 616	21 0010S 0420E 035	SW	NV105827563	B 638	21 0010S 0410E 015	SW
NV105828499	A 617	21 0010S 0420E 035	SW	NV105827564	B 639	21 0010S 0410E 015	SE
NV105828500	A 618	21 0010S 0420E 035	SE	NV105827564	B 639	21 0010S 0410E 015	SW
NV105828500	A 618	21 0010S 0420E 035	SW	NV105827565	B 640	21 0010S 0410E 015	SE
NV105828501	A 619	21 0010S 0420E 035	SE	NV105827566	B 641	21 0010S 0410E 015	SE
NV105828502	A 620	21 0010S 0420E 035	SE	NV105827567	B 642	21 0010S 0410E 015	SE
NV105828503	A 621	21 0010S 0420E 035	SE	NV105827568	B 643	21 0010S 0410E 015	SE
NV105828504	A 622	21 0010S 0420E 035	SE	NV105827569	B 644	21 0010S 0410E 014	SW
NV105828504	A 622	21 0010S 0420E 036	SW	NV105827569	B 644	21 0010S 0410E 015	SE
NV105828505	A 623	21 0010S 0420E 036	SW	NV105827570	B 645	21 0010S 0410E 014	SW
NV105828506	A 624	21 0010S 0420E 036	SW	NV105827571	B 646	21 0010S 0410E 014	SW
NV105828507	A 625	21 0010S 0420E 036	SW	NV105827572	B 647	21 0010S 0410E 014	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828508	A 626	21 0010S 0420E 036	SW	NV105827573	B 648	21 0010S 0410E 014	SE
NV105828509	A 627	21 0010S 0420E 036	SE	NV105827573	B 648	21 0010S 0410E 014	SW
NV105828509	A 627	21 0010S 0420E 036	SW	NV105827574	B 649	21 0010S 0410E 016	SE
NV105828510	A 628	21 0010S 0420E 036	SE	NV105827574	B 649	21 0010S 0410E 021	NE
NV105828511	A 629	21 0010S 0420E 036	SE	NV105827575	B 650	21 0010S 0410E 021	NE
NV105828512	A 630	21 0010S 0420E 036	SE	NV105827576	B 651	21 0010S 0410E 015	SW
NV105828513	A 631	21 0010S 0420E 036	SE	NV105827576	B 651	21 0010S 0410E 016	SE
NV105828513	A 631	21 0010S 0430E 031	NE	NV105827576	B 651	21 0010S 0410E 021	NE
NV105828513	A 631	21 0010S 0430E 031	NW	NV105827576	B 651	21 0010S 0410E 022	NW
NV105828513	A 631	21 0010S 0430E 031	SE	NV105827577	B 652	21 0010S 0410E 021	NE
NV105828513	A 631	21 0010S 0430E 031	SW	NV105827577	B 652	21 0010S 0410E 022	NW
NV105828513	A 631	21 0010S 0430E 031		NV105827578	B 653	21 0010S 0410E 015	SW
NV105828514	A 632	21 0010S 0430E 031	NE	NV105827578	B 653	21 0010S 0410E 022	NW
NV105828514	A 632	21 0010S 0430E 031	NW	NV105827579	B 654	21 0010S 0410E 022	NW
NV105828514	A 632	21 0010S 0430E 031	SE	NV105827580	B 655	21 0010S 0410E 015	SW
NV105828514	A 632	21 0010S 0430E 031	SW	NV105827580	B 655	21 0010S 0410E 022	NW
NV105828514	A 632	21 0010S 0430E 031		NV105827581	B 656	21 0010S 0410E 022	NW
NV105828515	A 633	21 0010S 0430E 031	NE	NV105827582	B 657	21 0010S 0410E 015	SW
NV105828515	A 633	21 0010S 0430E 031	NW	NV105827582	B 657	21 0010S 0410E 022	NW
NV105828515	A 633	21 0010S 0430E 031	SE	NV105827583	B 658	21 0010S 0410E 022	NW
NV105828515	A 633	21 0010S 0430E 031	SW	NV105827584	B 659	21 0010S 0410E 015	SE
NV105828515	A 633	21 0010S 0430E 031		NV105827584	B 659	21 0010S 0410E 015	SW
NV105828516	A 634	21 0010S 0430E 031	NE	NV105827584	B 659	21 0010S 0410E 022	NE
NV105828516	A 634	21 0010S 0430E 031	NW	NV105827584	B 659	21 0010S 0410E 022	NW
NV105828516	A 634	21 0010S 0430E 031	SE	NV105827585	B 660	21 0010S 0410E 022	NE
NV105828516	A 634	21 0010S 0430E 031	SW	NV105827585	B 660	21 0010S 0410E 022	NW
NV105828516	A 634	21 0010S 0430E 031		NV105827585	B 660	21 0010S 0410E 022	NW
NV105828517	A 635	21 0010S 0430E 031	NE	NV105827586	B 661	21 0010S 0410E 015	SE
NV105828517	A 635	21 0010S 0430E 031	NW	NV105827586	B 661	21 0010S 0410E 022	NE
NV105828517	A 635	21 0010S 0430E 031	SE	NV105827587	B 662	21 0010S 0410E 022	NE
NV105828517	A 635	21 0010S 0430E 031	SW	NV105827588	B 663	21 0010S 0410E 015	SE
NV105828517	A 635	21 0010S 0430E 031		NV105827588	B 663	21 0010S 0410E 022	NE
NV105828518	A 636	21 0010S 0420E 031	NE	NV105827589	B 664	21 0010S 0410E 022	NE
NV105828518	A 636	21 0010S 0420E 031	NW	NV105827590	B 665	21 0010S 0410E 015	SE
NV105828518	A 636	21 0010S 0420E 031	SE	NV105827590	B 665	21 0010S 0410E 022	NE
NV105828518	A 636	21 0010S 0420E 031	SW	NV105827591	B 666	21 0010S 0410E 022	NE
NV105828518	A 636	21 0010S 0420E 031		NV105827592	B 667	21 0010S 0410E 015	SE
NV105828518	A 636	21 0020S 0420E 006	NW	NV105827592	B 667	21 0010S 0410E 022	NE
NV105828518	A 636	21 0020S 0420E 006		NV105827593	B 668	21 0010S 0410E 022	NE
NV105828519	A 637	21 0010S 0420E 031	NE	NV105827594	B 669	21 0010S 0410E 014	SW
NV105828519	A 637	21 0010S 0420E 031	NW	NV105827594	B 669	21 0010S 0410E 015	SE
NV105828519	A 637	21 0010S 0420E 031	SE	NV105827594	B 669	21 0010S 0410E 022	NE
NV105828519	A 637	21 0010S 0420E 031	SW	NV105827594	B 669	21 0010S 0410E 023	NW
NV105828519	A 637	21 0010S 0420E 031		NV105827595	B 670	21 0010S 0410E 022	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828519	A 637	21 0020S 0420E 006	NW	NV105827595	B 670	21 0010S 0410E 023	NW
NV105828519	A 637	21 0020S 0420E 006		NV105827596	B 671	21 0010S 0410E 014	SW
NV105828520	A 638	21 0010S 0420E 002	NE	NV105827596	B 671	21 0010S 0410E 023	NW
NV105828520	A 638	21 0010S 0420E 002	NW	NV105827597	B 672	21 0010S 0410E 023	NW
NV105828520	A 638	21 0010S 0420E 002	SE	NV105827598	B 673	21 0010S 0410E 014	SW
NV105828520	A 638	21 0010S 0420E 002	SW	NV105827598	B 673	21 0010S 0410E 023	NW
NV105828520	A 638	21 0010S 0420E 002		NV105827599	B 674	21 0010S 0410E 023	NW
NV105828520	A 638	21 0010S 0420E 031	NE	NV105827600	B 675	21 0010S 0410E 014	SW
NV105828520	A 638	21 0010S 0420E 031	NW	NV105827600	B 675	21 0010S 0410E 023	NW
NV105828520	A 638	21 0010S 0420E 031	SE	NV105827601	B 676	21 0010S 0410E 023	NW
NV105828520	A 638	21 0010S 0420E 031	SW	NV105827602	B 677	21 0010S 0410E 014	SE
NV105828520	A 638	21 0010S 0420E 031		NV105827602	B 677	21 0010S 0410E 014	SW
NV105828520	A 638	21 0020S 0420E 006	NW	NV105827602	B 677	21 0010S 0410E 023	NE
NV105828521	A 639	21 0010S 0420E 031	NE	NV105827602	B 677	21 0010S 0410E 023	NW
NV105828521	A 639	21 0010S 0420E 031	NW	NV105827603	B 678	21 0010S 0410E 023	NE
NV105828521	A 639	21 0010S 0420E 031	SE	NV105827603	B 678	21 0010S 0410E 023	NW
NV105828521	A 639	21 0010S 0420E 031	SW	NV105827604	B 679	21 0010S 0410E 023	NE
NV105828521	A 639	21 0010S 0420E 031		NV105827605	B 680	21 0010S 0410E 023	NE
NV105828521	A 639	21 0020S 0420E 006	NE	NV105827606	B 681	21 0010S 0410E 023	NE
NV105828521	A 639	21 0020S 0420E 006	NW	NV105827607	B 682	21 0010S 0410E 023	NE
NV105828521	A 639	21 0020S 0420E 006		NV105827607	B 682	21 0010S 0410E 024	NW
NV105828522	A 640	21 0010S 0420E 031	NE	NV105827608	B 683	21 0010S 0410E 021	NE
NV105828522	A 640	21 0010S 0420E 031	NW	NV105827608	B 683	21 0010S 0410E 021	SE
NV105828522	A 640	21 0010S 0420E 031	SE	NV105827609	B 684	21 0010S 0410E 021	SE
NV105828522	A 640	21 0010S 0420E 031	SW	NV105827610	B 685	21 0010S 0410E 021	NE
NV105828522	A 640	21 0010S 0420E 031		NV105827610	B 685	21 0010S 0410E 021	SE
NV105828522	A 640	21 0020S 0420E 006	NE	NV105827610	B 685	21 0010S 0410E 022	NW
NV105828522	A 640	21 0020S 0420E 006		NV105827610	B 685	21 0010S 0410E 022	SW
NV105828523	A 641	21 0010S 0420E 031	NE	NV105827611	B 686	21 0010S 0410E 021	SE
NV105828523	A 641	21 0010S 0420E 031	NW	NV105827611	B 686	21 0010S 0410E 022	SW
NV105828523	A 641	21 0010S 0420E 031	SE	NV105827612	B 687	21 0010S 0410E 022	NW
NV105828523	A 641	21 0010S 0420E 031	SW	NV105827612	B 687	21 0010S 0410E 022	NW
NV105828523	A 641	21 0010S 0420E 031		NV105827612	B 687	21 0010S 0410E 022	SW
NV105828523	A 641	21 0020S 0420E 006	NE	NV105827613	B 688	21 0010S 0410E 022	SW
NV105828523	A 641	21 0020S 0420E 006		NV105827614	B 689	21 0010S 0410E 022	NW
NV105828524	A 642	21 0010S 0420E 031	NE	NV105827614	B 689	21 0010S 0410E 022	NW
NV105828524	A 642	21 0010S 0420E 031	NW	NV105827614	B 689	21 0010S 0410E 022	SW
NV105828524	A 642	21 0010S 0420E 031	SE	NV105827615	B 690	21 0010S 0410E 022	SW
NV105828524	A 642	21 0010S 0420E 031	SW	NV105827616	B 691	21 0010S 0410E 022	NW
NV105828524	A 642	21 0010S 0420E 031		NV105827616	B 691	21 0010S 0410E 022	SW
NV105828524	A 642	21 0020S 0420E 006	NE	NV105827617	B 692	21 0010S 0410E 022	SW
NV105828524	A 642	21 0020S 0420E 006		NV105827618	B 693	21 0010S 0410E 022	NE
NV105828525	A 643	21 0010S 0420E 031	NE	NV105827618	B 693	21 0010S 0410E 022	NW
NV105828525	A 643	21 0010S 0420E 031	NW	NV105827618	B 693	21 0010S 0410E 022	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828525	A 643	21 0010S 0420E 031	SE	NV105827618	B 693	21 0010S 0410E 022	SW
NV105828525	A 643	21 0010S 0420E 031	SW	NV105827619	B 694	21 0010S 0410E 022	SE
NV105828525	A 643	21 0010S 0420E 031		NV105827619	B 694	21 0010S 0410E 022	SW
NV105828525	A 643	21 0020S 0420E 006	NE	NV105827619	B 694	21 0010S 0410E 022	SW
NV105828525	A 643	21 0020S 0420E 006		NV105827620	B 695	21 0010S 0410E 022	NE
NV105828526	A 644	21 0010S 0420E 031	NE	NV105827620	B 695	21 0010S 0410E 022	SE
NV105828526	A 644	21 0010S 0420E 031	NW	NV105827621	B 696	21 0010S 0410E 022	SE
NV105828526	A 644	21 0010S 0420E 031	SE	NV105827622	B 697	21 0010S 0410E 022	NE
NV105828526	A 644	21 0010S 0420E 031	SW	NV105827622	B 697	21 0010S 0410E 022	SE
NV105828526	A 644	21 0010S 0420E 031		NV105827623	B 698	21 0010S 0410E 022	SE
NV105828526	A 644	21 0010S 0420E 032	SW	NV105827624	B 699	21 0010S 0410E 022	NE
NV105828526	A 644	21 0020S 0420E 005	NE	NV105827624	B 699	21 0010S 0410E 022	SE
NV105828526	A 644	21 0020S 0420E 005	NW	NV105827625	B 700	21 0010S 0410E 022	SE
NV105828526	A 644	21 0020S 0420E 005	SE	NV105827626	B 701	21 0010S 0410E 022	NE
NV105828526	A 644	21 0020S 0420E 005	SW	NV105827626	B 701	21 0010S 0410E 022	SE
NV105828526	A 644	21 0020S 0420E 005		NV105827626	B 701	21 0010S 0410E 023	SW
NV105828526	A 644	21 0020S 0420E 006	NE	NV105827627	B 702	21 0010S 0410E 022	SE
NV105828527	A 645	21 0010S 0420E 032	SW	NV105827627	B 702	21 0010S 0410E 023	SW
NV105828527	A 645	21 0020S 0420E 005	NE	NV105827628	B 703	21 0010S 0410E 022	NE
NV105828527	A 645	21 0020S 0420E 005	NW	NV105827628	B 703	21 0010S 0410E 022	SE
NV105828527	A 645	21 0020S 0420E 005	SE	NV105827628	B 703	21 0010S 0410E 023	NW
NV105828527	A 645	21 0020S 0420E 005	SW	NV105827628	B 703	21 0010S 0410E 023	SW
NV105828527	A 645	21 0020S 0420E 005		NV105827629	B 704	21 0010S 0410E 023	SW
NV105828528	A 646	21 0010S 0420E 032	SW	NV105827629	B 704	21 0010S 0410E 026	NW
NV105828528	A 646	21 0020S 0420E 005	NE	NV105827630	B 705	21 0010S 0410E 023	NW
NV105828528	A 646	21 0020S 0420E 005	NW	NV105827630	B 705	21 0010S 0410E 023	NW
NV105828528	A 646	21 0020S 0420E 005	SE	NV105827630	B 705	21 0010S 0410E 023	SW
NV105828528	A 646	21 0020S 0420E 005	SW	NV105827631	B 706	21 0010S 0410E 023	SW
NV105828528	A 646	21 0020S 0420E 005		NV105827631	B 706	21 0010S 0410E 026	NW
NV105828529	A 647	21 0010S 0420E 032	SW	NV105827632	B 707	21 0010S 0410E 023	NW
NV105828529	A 647	21 0020S 0420E 005	NE	NV105827632	B 707	21 0010S 0410E 023	NW
NV105828529	A 647	21 0020S 0420E 005	NW	NV105827632	B 707	21 0010S 0410E 023	SW
NV105828529	A 647	21 0020S 0420E 005	SE	NV105827633	B 708	21 0010S 0410E 023	SW
NV105828529	A 647	21 0020S 0420E 005	SW	NV105827633	B 708	21 0010S 0410E 026	NW
NV105828529	A 647	21 0020S 0420E 005		NV105827634	B 709	21 0010S 0410E 023	NW
NV105828530	A 648	21 0010S 0420E 032	SE	NV105827634	B 709	21 0010S 0410E 023	SW
NV105828530	A 648	21 0010S 0420E 032	SW	NV105827635	B 710	21 0010S 0410E 023	SW
NV105828530	A 648	21 0020S 0420E 005	NE	NV105827635	B 710	21 0010S 0410E 026	NW
NV105828530	A 648	21 0020S 0420E 005	NW	NV105827636	B 711	21 0010S 0410E 023	NE
NV105828530	A 648	21 0020S 0420E 005	SE	NV105827636	B 711	21 0010S 0410E 023	NW
NV105828530	A 648	21 0020S 0420E 005	SW	NV105827636	B 711	21 0010S 0410E 023	SE
NV105828530	A 648	21 0020S 0420E 005		NV105827636	B 711	21 0010S 0410E 023	SW
NV105828531	A 649	21 0010S 0420E 032	SE	NV105827637	B 712	21 0010S 0410E 023	SE
NV105828531	A 649	21 0020S 0420E 005	NE	NV105827637	B 712	21 0010S 0410E 023	SW

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828531	A 649	21 0020S 0420E 005	NW	NV105827637	B 712	21 0010S 0410E 026	NE
NV105828531	A 649	21 0020S 0420E 005	SE	NV105827637	B 712	21 0010S 0410E 026	NW
NV105828531	A 649	21 0020S 0420E 005	SW	NV105827638	B 713	21 0010S 0410E 023	NE
NV105828531	A 649	21 0020S 0420E 005		NV105827638	B 713	21 0010S 0410E 023	SE
NV105828532	A 650	21 0010S 0420E 032	SE	NV105827639	B 714	21 0010S 0410E 023	SE
NV105828532	A 650	21 0020S 0420E 005	NE	NV105827639	B 714	21 0010S 0410E 026	NE
NV105828532	A 650	21 0020S 0420E 005	NW	NV105827640	B 715	21 0010S 0410E 023	NE
NV105828532	A 650	21 0020S 0420E 005	SE	NV105827640	B 715	21 0010S 0410E 023	SE
NV105828532	A 650	21 0020S 0420E 005	SW	NV105827641	B 716	21 0010S 0410E 023	SE
NV105828532	A 650	21 0020S 0420E 005		NV105827641	B 716	21 0010S 0410E 023	se
NV105828533	A 651	21 0010S 0420E 032	SE	NV105827641	B 716	21 0010S 0410E 026	NE
NV105828533	A 651	21 0020S 0420E 005	NE	NV105827642	B 717	21 0010S 0410E 023	NE
NV105828533	A 651	21 0020S 0420E 005	NW	NV105827642	B 717	21 0010S 0410E 023	SE
NV105828533	A 651	21 0020S 0420E 005	SE	NV105827643	B 718	21 0010S 0410E 023	SE
NV105828533	A 651	21 0020S 0420E 005	SW	NV105827643	B 718	21 0010S 0410E 026	NE
NV105828533	A 651	21 0020S 0420E 005		NV105827644	B 719	21 0010S 0410E 023	NE
NV105828534	A 652	21 0010S 0420E 032	SE	NV105827644	B 719	21 0010S 0410E 023	SE
NV105828534	A 652	21 0020S 0420E 005	NE	NV105827644	B 719	21 0010S 0410E 024	NW
NV105828534	A 652	21 0020S 0420E 005	NW	NV105827644	B 719	21 0010S 0410E 024	SW
NV105828534	A 652	21 0020S 0420E 005	SE	NV105827645	B 720	21 0010S 0410E 023	SE
NV105828534	A 652	21 0020S 0420E 005	SW	NV105827645	B 720	21 0010S 0410E 024	SW
NV105828534	A 652	21 0020S 0420E 005		NV105827645	B 720	21 0010S 0410E 025	NW
NV105828535	A 653	21 0010S 0420E 032	SE	NV105827645	B 720	21 0010S 0410E 026	NE
NV105828535	A 653	21 0010S 0420E 033	SW	NV105827646	B 721	21 0010S 0410E 024	NW
NV105828535	A 653	21 0020S 0420E 004	NE	NV105827646	B 721	21 0010S 0410E 024	SW
NV105828535	A 653	21 0020S 0420E 004	NW	NV105827647	B 722	21 0010S 0410E 024	SW
NV105828535	A 653	21 0020S 0420E 004	SE	NV105827647	B 722	21 0010S 0410E 025	NW
NV105828535	A 653	21 0020S 0420E 004	SW	NV105827648	B 723	21 0010S 0410E 024	NW
NV105828535	A 653	21 0020S 0420E 004		NV105827648	B 723	21 0010S 0410E 024	SW
NV105828535	A 653	21 0020S 0420E 005	NE	NV105827649	B 724	21 0010S 0410E 024	SW
NV105828536	A 654	21 0010S 0420E 033	SW	NV105827649	B 724	21 0010S 0410E 025	NW
NV105828536	A 654	21 0020S 0420E 004	NE	NV105827650	B 725	21 0010S 0410E 024	NW
NV105828536	A 654	21 0020S 0420E 004	NW	NV105827650	B 725	21 0010S 0410E 024	NW
NV105828536	A 654	21 0020S 0420E 004	SE	NV105827650	B 725	21 0010S 0410E 024	SW
NV105828536	A 654	21 0020S 0420E 004	SW	NV105827651	B 726	21 0010S 0410E 024	SW
NV105828536	A 654	21 0020S 0420E 004		NV105827651	B 726	21 0010S 0410E 025	NW
NV105828537	A 655	21 0010S 0420E 033	SW	NV105827652	B 727	21 0010S 0410E 021	SE
NV105828537	A 655	21 0020S 0420E 004	NE	NV105827652	B 727	21 0010S 0410E 028	NE
NV105828537	A 655	21 0020S 0420E 004	NW	NV105827653	B 728	21 0010S 0410E 028	NE
NV105828537	A 655	21 0020S 0420E 004	SE	NV105827653	B 728	21 0010S 0410E 028	NE
NV105828537	A 655	21 0020S 0420E 004	SW	NV105827653	B 728	21 0010S 0410E 028	SE
NV105828537	A 655	21 0020S 0420E 004		NV105827654	B 729	21 0010S 0410E 021	SE
NV105828538	A 656	21 0010S 0420E 033	SW	NV105827654	B 729	21 0010S 0410E 028	NE
NV105828538	A 656	21 0020S 0420E 004	NE	NV105827655	B 730	21 0010S 0410E 028	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828538	A 656	21 0020S 0420E 004	NW	NV105827655	B 730	21 0010S 0410E 028	NE
NV105828538	A 656	21 0020S 0420E 004	SE	NV105827655	B 730	21 0010S 0410E 028	SE
NV105828538	A 656	21 0020S 0420E 004	SW	NV105827656	B 731	21 0010S 0410E 021	SE
NV105828538	A 656	21 0020S 0420E 004		NV105827656	B 731	21 0010S 0410E 028	NE
NV105828539	A 657	21 0010S 0420E 033	SE	NV105827657	B 732	21 0010S 0410E 028	NE
NV105828539	A 657	21 0010S 0420E 033	SW	NV105827657	B 732	21 0010S 0410E 028	SE
NV105828539	A 657	21 0020S 0420E 004	NE	NV105827658	B 733	21 0010S 0410E 021	SE
NV105828539	A 657	21 0020S 0420E 004	NW	NV105827658	B 733	21 0010S 0410E 028	NE
NV105828539	A 657	21 0020S 0420E 004	SE	NV105827659	B 734	21 0010S 0410E 028	NE
NV105828539	A 657	21 0020S 0420E 004	SW	NV105827659	B 734	21 0010S 0410E 028	NE
NV105828539	A 657	21 0020S 0420E 004		NV105827659	B 734	21 0010S 0410E 028	SE
NV105828540	A 658	21 0010S 0420E 033	SE	NV105827660	B 735	21 0010S 0410E 021	SE
NV105828540	A 658	21 0020S 0420E 004	NE	NV105827660	B 735	21 0010S 0410E 022	SW
NV105828540	A 658	21 0020S 0420E 004	NW	NV105827660	B 735	21 0010S 0410E 027	NW
NV105828540	A 658	21 0020S 0420E 004	SE	NV105827660	B 735	21 0010S 0410E 028	NE
NV105828540	A 658	21 0020S 0420E 004	SW	NV105827661	B 736	21 0010S 0410E 027	NW
NV105828540	A 658	21 0020S 0420E 004		NV105827661	B 736	21 0010S 0410E 027	SW
NV105828541	A 659	21 0010S 0420E 033	SE	NV105827661	B 736	21 0010S 0410E 028	NE
NV105828541	A 659	21 0020S 0420E 004	NE	NV105827661	B 736	21 0010S 0410E 028	SE
NV105828541	A 659	21 0020S 0420E 004	NW	NV105827662	B 737	21 0010S 0410E 022	SW
NV105828541	A 659	21 0020S 0420E 004	SE	NV105827662	B 737	21 0010S 0410E 027	NW
NV105828541	A 659	21 0020S 0420E 004	SW	NV105827663	B 738	21 0010S 0410E 027	NW
NV105828541	A 659	21 0020S 0420E 004		NV105827663	B 738	21 0010S 0410E 027	SW
NV105828542	A 660	21 0010S 0420E 033	SE	NV105827664	B 739	21 0010S 0410E 022	SW
NV105828542	A 660	21 0020S 0420E 004	NE	NV105827664	B 739	21 0010S 0410E 027	NW
NV105828542	A 660	21 0020S 0420E 004	NW	NV105827665	B 740	21 0010S 0410E 027	NW
NV105828542	A 660	21 0020S 0420E 004	SE	NV105827665	B 740	21 0010S 0410E 027	SW
NV105828542	A 660	21 0020S 0420E 004	SW	NV105827666	B 741	21 0010S 0410E 022	SW
NV105828542	A 660	21 0020S 0420E 004		NV105827666	B 741	21 0010S 0410E 027	NW
NV105828543	A 661	21 0010S 0420E 033	SE	NV105827667	B 742	21 0010S 0410E 022	SE
NV105828543	A 661	21 0010S 0420E 034	SW	NV105827667	B 742	21 0010S 0410E 022	SW
NV105828543	A 661	21 0020S 0420E 003	NE	NV105827667	B 742	21 0010S 0410E 027	NE
NV105828543	A 661	21 0020S 0420E 003	NW	NV105827667	B 742	21 0010S 0410E 027	NW
NV105828543	A 661	21 0020S 0420E 003	SE	NV105827668	B 743	21 0010S 0410E 022	SE
NV105828543	A 661	21 0020S 0420E 003	SW	NV105827668	B 743	21 0010S 0410E 027	NE
NV105828543	A 661	21 0020S 0420E 003		NV105827669	B 744	21 0010S 0410E 022	SE
NV105828543	A 661	21 0020S 0420E 004	NE	NV105827669	B 744	21 0010S 0410E 027	NE
NV105828544	A 662	21 0010S 0420E 034	SW	NV105827670	B 745	21 0010S 0410E 022	SE
NV105828544	A 662	21 0020S 0420E 003	NE	NV105827670	B 745	21 0010S 0410E 027	NE
NV105828544	A 662	21 0020S 0420E 003	NW	NV105827671	B 746	21 0010S 0410E 022	SE
NV105828544	A 662	21 0020S 0420E 003	SE	NV105827671	B 746	21 0010S 0410E 023	SW
NV105828544	A 662	21 0020S 0420E 003	SW	NV105827671	B 746	21 0010S 0410E 026	NW
NV105828544	A 662	21 0020S 0420E 003		NV105827671	B 746	21 0010S 0410E 027	NE
NV105828545	A 663	21 0010S 0420E 034	SW	NV105827672	B 747	21 0010S 0410E 023	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828545	A 663	21 0020S 0420E 003	NE	NV105827672	B 747	21 0010S 0410E 026	NW
NV105828545	A 663	21 0020S 0420E 003	NW	NV105827673	B 748	21 0010S 0410E 026	NW
NV105828545	A 663	21 0020S 0420E 003	SE	NV105827674	B 749	21 0010S 0410E 026	NW
NV105828545	A 663	21 0020S 0420E 003	SW	NV105827675	B 750	21 0010S 0410E 026	NW
NV105828545	A 663	21 0020S 0420E 003		NV105827676	B 751	21 0010S 0410E 026	NE
NV105828546	A 664	21 0010S 0420E 034	SW	NV105827676	B 751	21 0010S 0410E 026	NW
NV105828546	A 664	21 0020S 0420E 003	NE	NV105827677	B 752	21 0010S 0410E 026	NE
NV105828546	A 664	21 0020S 0420E 003	NW	NV105827678	B 753	21 0010S 0410E 026	NE
NV105828546	A 664	21 0020S 0420E 003	SE	NV105827679	B 754	21 0010S 0410E 026	NE
NV105828546	A 664	21 0020S 0420E 003	SW	NV105827680	B 755	21 0010S 0410E 025	NW
NV105828546	A 664	21 0020S 0420E 003		NV105827680	B 755	21 0010S 0410E 026	NE
NV105828547	A 665	21 0010S 0420E 034	SW	NV105827681	B 756	21 0010S 0410E 025	NW
NV105828547	A 665	21 0020S 0420E 003	NE	NV105827682	B 757	21 0010S 0410E 025	NW
NV105828547	A 665	21 0020S 0420E 003	NW	NV105827682	B 757	21 0010S 0410E 025	NW
NV105828547	A 665	21 0020S 0420E 003	SE	NV105827682	B 757	21 0010S 0410E 025	SW
NV105828547	A 665	21 0020S 0420E 003	SW	NV105827683	B 758	21 0010S 0410E 025	NW
NV105828547	A 665	21 0020S 0420E 003		NV105827684	B 759	21 0010S 0410E 025	NW
NV105828548	A 666	21 0010S 0420E 034	SE	NV105827684	B 759	21 0010S 0410E 025	NW
NV105828548	A 666	21 0010S 0420E 034	SW	NV105827684	B 759	21 0010S 0410E 025	SW
NV105828548	A 666	21 0020S 0420E 003	NE	NV105827685	B 760	21 0010S 0410E 025	NW
NV105828548	A 666	21 0020S 0420E 003	NW	NV105827686	B 761	21 0010S 0410E 025	NW
NV105828548	A 666	21 0020S 0420E 003	SE	NV105827686	B 761	21 0010S 0410E 025	NW
NV105828548	A 666	21 0020S 0420E 003	SW	NV105827686	B 761	21 0010S 0410E 025	SW
NV105828548	A 666	21 0020S 0420E 003		NV105827687	B 762	21 0010S 0410E 025	NW
NV105828549	A 667	21 0010S 0420E 034	SE	NV105827688	B 763	21 0010S 0410E 025	NW
NV105828549	A 667	21 0020S 0420E 003	NE	NV105827688	B 763	21 0010S 0410E 025	SW
NV105828549	A 667	21 0020S 0420E 003	NW	NV105827689	B 764	21 0010S 0410E 025	NE
NV105828549	A 667	21 0020S 0420E 003	SE	NV105827689	B 764	21 0010S 0410E 025	NW
NV105828549	A 667	21 0020S 0420E 003	SW	NV105827690	B 765	21 0010S 0410E 025	NE
NV105828549	A 667	21 0020S 0420E 003		NV105827690	B 765	21 0010S 0410E 025	NW
NV105828550	A 668	21 0010S 0420E 034	SE	NV105827690	B 765	21 0010S 0410E 025	SE
NV105828550	A 668	21 0020S 0420E 003	NE	NV105827690	B 765	21 0010S 0410E 025	SW
NV105828550	A 668	21 0020S 0420E 003	NW	NV105827691	B 766	21 0010S 0410E 025	NE
NV105828550	A 668	21 0020S 0420E 003	SE	NV105827692	B 767	21 0010S 0410E 025	NE
NV105828550	A 668	21 0020S 0420E 003	SW	NV105827692	B 767	21 0010S 0410E 025	SE
NV105828550	A 668	21 0020S 0420E 003		NV105827693	B 768	21 0010S 0410E 025	NE
NV105828551	A 669	21 0010S 0420E 034	SE	NV105827694	B 769	21 0010S 0410E 025	NE
NV105828551	A 669	21 0020S 0420E 003	NE	NV105827694	B 769	21 0010S 0410E 025	SE
NV105828551	A 669	21 0020S 0420E 003	NW	NV105827695	B 770	21 0010S 0410E 025	NE
NV105828551	A 669	21 0020S 0420E 003	SE	NV105827696	B 771	21 0010S 0410E 025	NE
NV105828551	A 669	21 0020S 0420E 003	SW	NV105827696	B 771	21 0010S 0410E 025	SE
NV105828551	A 669	21 0020S 0420E 003		NV105827697	B 772	21 0010S 0410E 025	NE
NV105828552	A 670	21 0010S 0420E 034	SE	NV105827697	B 772	21 0010S 0420E 030	NE
NV105828552	A 670	21 0010S 0420E 035	SW	NV105827697	B 772	21 0010S 0420E 030	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828552	A 670	21 0020S 0420E 002	NE	NV105827697	B 772	21 0010S 0420E 030	SE
NV105828552	A 670	21 0020S 0420E 002	NW	NV105827697	B 772	21 0010S 0420E 030	SW
NV105828552	A 670	21 0020S 0420E 002	SE	NV105827697	B 772	21 0010S 0420E 030	
NV105828552	A 670	21 0020S 0420E 002	SW	NV105827698	B 773	21 0010S 0410E 025	NE
NV105828552	A 670	21 0020S 0420E 002		NV105827698	B 773	21 0010S 0410E 025	SE
NV105828552	A 670	21 0020S 0420E 003	NE	NV105827698	B 773	21 0010S 0420E 030	NE
NV105828552	A 670	21 0020S 0420E 003	NW	NV105827698	B 773	21 0010S 0420E 030	NW
NV105828552	A 670	21 0020S 0420E 003	SE	NV105827698	B 773	21 0010S 0420E 030	SE
NV105828552	A 670	21 0020S 0420E 003	SW	NV105827698	B 773	21 0010S 0420E 030	SW
NV105828552	A 670	21 0020S 0420E 003		NV105827698	B 773	21 0010S 0420E 030	
NV105828553	A 671	21 0010S 0420E 035	SW	NV105827699	B 774	21 0010S 0410E 030	NE
NV105828553	A 671	21 0020S 0420E 002	NE	NV105827699	B 774	21 0010S 0410E 030	NW
NV105828553	A 671	21 0020S 0420E 002	NW	NV105827699	B 774	21 0010S 0410E 030	SE
NV105828553	A 671	21 0020S 0420E 002	SE	NV105827699	B 774	21 0010S 0410E 030	SW
NV105828553	A 671	21 0020S 0420E 002	SW	NV105827699	B 774	21 0010S 0410E 030	
NV105828553	A 671	21 0020S 0420E 002		NV105827700	B 775	21 0010S 0410E 030	NE
NV105828554	A 672	21 0010S 0420E 035	SW	NV105827700	B 775	21 0010S 0410E 030	NW
NV105828554	A 672	21 0020S 0420E 002	NE	NV105827700	B 775	21 0010S 0410E 030	SE
NV105828554	A 672	21 0020S 0420E 002	NW	NV105827700	B 775	21 0010S 0410E 030	SW
NV105828554	A 672	21 0020S 0420E 002	SE	NV105827700	B 775	21 0010S 0410E 030	
NV105828554	A 672	21 0020S 0420E 002	SW	NV105827700	B 775	21 0010S 0410E 031	NE
NV105828554	A 672	21 0020S 0420E 002		NV105827700	B 775	21 0010S 0410E 031	NW
NV105828555	A 673	21 0010S 0420E 035	SW	NV105827700	B 775	21 0010S 0410E 031	SE
NV105828555	A 673	21 0020S 0420E 002	NE	NV105827700	B 775	21 0010S 0410E 031	SW
NV105828555	A 673	21 0020S 0420E 002	NW	NV105827700	B 775	21 0010S 0410E 031	
NV105828555	A 673	21 0020S 0420E 002	SE	NV105827701	B 776	21 0010S 0410E 030	NE
NV105828555	A 673	21 0020S 0420E 002	SW	NV105827701	B 776	21 0010S 0410E 030	NW
NV105828555	A 673	21 0020S 0420E 002		NV105827701	B 776	21 0010S 0410E 030	SE
NV105828556	A 674	21 0010S 0420E 035	SE	NV105827701	B 776	21 0010S 0410E 030	SW
NV105828556	A 674	21 0010S 0420E 035	SW	NV105827701	B 776	21 0010S 0410E 030	
NV105828556	A 674	21 0020S 0420E 002	NE	NV105827702	B 777	21 0010S 0410E 030	NE
NV105828556	A 674	21 0020S 0420E 002	NW	NV105827702	B 777	21 0010S 0410E 030	NW
NV105828556	A 674	21 0020S 0420E 002	SE	NV105827702	B 777	21 0010S 0410E 030	SE
NV105828556	A 674	21 0020S 0420E 002	SW	NV105827702	B 777	21 0010S 0410E 030	SW
NV105828556	A 674	21 0020S 0420E 002		NV105827702	B 777	21 0010S 0410E 030	
NV105828557	A 675	21 0010S 0420E 035	SE	NV105827702	B 777	21 0010S 0410E 031	NE
NV105828557	A 675	21 0020S 0420E 002	NE	NV105827702	B 777	21 0010S 0410E 031	NW
NV105828557	A 675	21 0020S 0420E 002	NW	NV105827702	B 777	21 0010S 0410E 031	SE
NV105828557	A 675	21 0020S 0420E 002	SE	NV105827702	B 777	21 0010S 0410E 031	SW
NV105828557	A 675	21 0020S 0420E 002	SW	NV105827702	B 777	21 0010S 0410E 031	
NV105828557	A 675	21 0020S 0420E 002		NV105827703	B 778	21 0010S 0410E 030	NE
NV105828558	A 676	21 0010S 0420E 035	SE	NV105827703	B 778	21 0010S 0410E 030	NW
NV105828558	A 676	21 0020S 0420E 002	NE	NV105827703	B 778	21 0010S 0410E 030	SE
NV105828558	A 676	21 0020S 0420E 002	NW	NV105827703	B 778	21 0010S 0410E 030	SW

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828558	A 676	21 0020S 0420E 002	SE	NV105827703	B 778	21 0010S 0410E 030	
NV105828558	A 676	21 0020S 0420E 002	SW	NV105827704	B 779	21 0010S 0410E 030	NE
NV105828558	A 676	21 0020S 0420E 002		NV105827704	B 779	21 0010S 0410E 030	NW
NV105828559	A 677	21 0010S 0420E 035	SE	NV105827704	B 779	21 0010S 0410E 030	SE
NV105828559	A 677	21 0020S 0420E 002	NE	NV105827704	B 779	21 0010S 0410E 030	SW
NV105828559	A 677	21 0020S 0420E 002	NW	NV105827704	B 779	21 0010S 0410E 030	
NV105828559	A 677	21 0020S 0420E 002	SE	NV105827704	B 779	21 0010S 0410E 031	NE
NV105828559	A 677	21 0020S 0420E 002	SW	NV105827704	B 779	21 0010S 0410E 031	NW
NV105828559	A 677	21 0020S 0420E 002		NV105827704	B 779	21 0010S 0410E 031	SE
NV105828560	A 678	21 0010S 0420E 035	SE	NV105827704	B 779	21 0010S 0410E 031	SW
NV105828560	A 678	21 0010S 0420E 036	SW	NV105827704	B 779	21 0010S 0410E 031	
NV105828560	A 678	21 0020S 0420E 001	NE	NV105827705	B 780	21 0010S 0410E 030	NE
NV105828560	A 678	21 0020S 0420E 001	NW	NV105827705	B 780	21 0010S 0410E 030	NW
NV105828560	A 678	21 0020S 0420E 001	SE	NV105827705	B 780	21 0010S 0410E 030	SE
NV105828560	A 678	21 0020S 0420E 001	SW	NV105827705	B 780	21 0010S 0410E 030	SW
NV105828560	A 678	21 0020S 0420E 001		NV105827705	B 780	21 0010S 0410E 030	
NV105828560	A 678	21 0020S 0420E 002	NE	NV105827706	B 781	21 0010S 0410E 030	NE
NV105828561	A 679	21 0010S 0420E 036	SW	NV105827706	B 781	21 0010S 0410E 030	NW
NV105828561	A 679	21 0020S 0420E 001	NE	NV105827706	B 781	21 0010S 0410E 030	SE
NV105828561	A 679	21 0020S 0420E 001	NW	NV105827706	B 781	21 0010S 0410E 030	SW
NV105828561	A 679	21 0020S 0420E 001	SE	NV105827706	B 781	21 0010S 0410E 030	
NV105828561	A 679	21 0020S 0420E 001	SW	NV105827706	B 781	21 0010S 0410E 031	NE
NV105828561	A 679	21 0020S 0420E 001		NV105827706	B 781	21 0010S 0410E 031	NW
NV105828562	A 680	21 0010S 0420E 036	SW	NV105827706	B 781	21 0010S 0410E 031	SE
NV105828562	A 680	21 0020S 0420E 001	NE	NV105827706	B 781	21 0010S 0410E 031	SW
NV105828562	A 680	21 0020S 0420E 001	NW	NV105827706	B 781	21 0010S 0410E 031	
NV105828562	A 680	21 0020S 0420E 001	SE	NV105827707	B 782	21 0010S 0410E 030	NE
NV105828562	A 680	21 0020S 0420E 001	SW	NV105827707	B 782	21 0010S 0410E 030	NW
NV105828562	A 680	21 0020S 0420E 001		NV105827707	B 782	21 0010S 0410E 030	SE
NV105828563	A 681	21 0010S 0420E 036	SW	NV105827707	B 782	21 0010S 0410E 030	SW
NV105828563	A 681	21 0020S 0420E 001	NE	NV105827707	B 782	21 0010S 0410E 030	
NV105828563	A 681	21 0020S 0420E 001	NW	NV105827708	B 783	21 0010S 0410E 030	NE
NV105828563	A 681	21 0020S 0420E 001	SE	NV105827708	B 783	21 0010S 0410E 030	NW
NV105828563	A 681	21 0020S 0420E 001	SW	NV105827708	B 783	21 0010S 0410E 030	SE
NV105828563	A 681	21 0020S 0420E 001		NV105827708	B 783	21 0010S 0410E 030	SW
NV105828564	A 682	21 0010S 0420E 036	SW	NV105827708	B 783	21 0010S 0410E 030	
NV105828564	A 682	21 0020S 0420E 001	NE	NV105827708	B 783	21 0010S 0410E 031	NE
NV105828564	A 682	21 0020S 0420E 001	NW	NV105827708	B 783	21 0010S 0410E 031	NW
NV105828564	A 682	21 0020S 0420E 001	SE	NV105827708	B 783	21 0010S 0410E 031	SE
NV105828564	A 682	21 0020S 0420E 001	SW	NV105827708	B 783	21 0010S 0410E 031	SW
NV105828564	A 682	21 0020S 0420E 001		NV105827708	B 783	21 0010S 0410E 031	
NV105828565	A 683	21 0010S 0420E 036	SE	NV105827709	B 784	21 0010S 0410E 030	NE
NV105828565	A 683	21 0010S 0420E 036	SW	NV105827709	B 784	21 0010S 0410E 030	NW
NV105828565	A 683	21 0020S 0420E 001	NE	NV105827709	B 784	21 0010S 0410E 030	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828565	A 683	21 0020S 0420E 001	NW	NV105827709	B 784	21 0010S 0410E 030	SW
NV105828565	A 683	21 0020S 0420E 001	SE	NV105827709	B 784	21 0010S 0410E 030	
NV105828565	A 683	21 0020S 0420E 001	SW	NV105827710	B 785	21 0010S 0410E 030	NE
NV105828565	A 683	21 0020S 0420E 001		NV105827710	B 785	21 0010S 0410E 030	NW
NV105828566	A 684	21 0010S 0420E 036	SE	NV105827710	B 785	21 0010S 0410E 030	SE
NV105828566	A 684	21 0020S 0420E 001	NE	NV105827710	B 785	21 0010S 0410E 030	SW
NV105828566	A 684	21 0020S 0420E 001	NW	NV105827710	B 785	21 0010S 0410E 030	
NV105828566	A 684	21 0020S 0420E 001	SE	NV105827710	B 785	21 0010S 0410E 031	NE
NV105828566	A 684	21 0020S 0420E 001	SW	NV105827710	B 785	21 0010S 0410E 031	NW
NV105828566	A 684	21 0020S 0420E 001		NV105827710	B 785	21 0010S 0410E 031	SE
NV105828567	A 685	21 0010S 0420E 036	SE	NV105827710	B 785	21 0010S 0410E 031	SW
NV105828567	A 685	21 0020S 0420E 001	NE	NV105827710	B 785	21 0010S 0410E 031	
NV105828567	A 685	21 0020S 0420E 001	NW	NV105827711	B 786	21 0010S 0410E 030	NE
NV105828567	A 685	21 0020S 0420E 001	SE	NV105827711	B 786	21 0010S 0410E 030	NW
NV105828567	A 685	21 0020S 0420E 001	SW	NV105827711	B 786	21 0010S 0410E 030	SE
NV105828567	A 685	21 0020S 0420E 001		NV105827711	B 786	21 0010S 0410E 030	SW
NV105828568	A 686	21 0010S 0420E 036	SE	NV105827711	B 786	21 0010S 0410E 030	
NV105828568	A 686	21 0020S 0420E 001	NE	NV105827712	B 787	21 0010S 0410E 030	NE
NV105828568	A 686	21 0020S 0420E 001	NW	NV105827712	B 787	21 0010S 0410E 030	NW
NV105828568	A 686	21 0020S 0420E 001	SE	NV105827712	B 787	21 0010S 0410E 030	SE
NV105828568	A 686	21 0020S 0420E 001	SW	NV105827712	B 787	21 0010S 0410E 030	SW
NV105828568	A 686	21 0020S 0420E 001		NV105827712	B 787	21 0010S 0410E 030	
NV105828569	A 687	21 0010S 0420E 036	SE	NV105827712	B 787	21 0010S 0410E 031	NE
NV105828569	A 687	21 0010S 0430E 031	NE	NV105827712	B 787	21 0010S 0410E 031	NW
NV105828569	A 687	21 0010S 0430E 031	NW	NV105827712	B 787	21 0010S 0410E 031	SE
NV105828569	A 687	21 0010S 0430E 031	SE	NV105827712	B 787	21 0010S 0410E 031	SW
NV105828569	A 687	21 0010S 0430E 031	SW	NV105827712	B 787	21 0010S 0410E 031	
NV105828569	A 687	21 0010S 0430E 031		NV105827713	B 788	21 0010S 0410E 029	SW
NV105828569	A 687	21 0020S 0420E 001	NE	NV105827713	B 788	21 0010S 0410E 030	NE
NV105828569	A 687	21 0020S 0430E 006	NW	NV105827713	B 788	21 0010S 0410E 030	NW
NV105828570	A 688	21 0010S 0430E 031	NE	NV105827713	B 788	21 0010S 0410E 030	SE
NV105828570	A 688	21 0010S 0430E 031	NW	NV105827713	B 788	21 0010S 0410E 030	SW
NV105828570	A 688	21 0010S 0430E 031	SE	NV105827713	B 788	21 0010S 0410E 030	
NV105828570	A 688	21 0010S 0430E 031	SW	NV105827714	B 789	21 0010S 0410E 029	SW
NV105828570	A 688	21 0010S 0430E 031		NV105827714	B 789	21 0010S 0410E 030	NE
NV105828570	A 688	21 0020S 0430E 006	NW	NV105827714	B 789	21 0010S 0410E 030	NW
NV105828570	A 688	21 0020S 0430E 006		NV105827714	B 789	21 0010S 0410E 030	SE
NV105828571	A 689	21 0010S 0430E 031	NE	NV105827714	B 789	21 0010S 0410E 030	SW
NV105828571	A 689	21 0010S 0430E 031	NW	NV105827714	B 789	21 0010S 0410E 030	
NV105828571	A 689	21 0010S 0430E 031	SE	NV105827714	B 789	21 0010S 0410E 031	NE
NV105828571	A 689	21 0010S 0430E 031	SW	NV105827714	B 789	21 0010S 0410E 031	NW
NV105828571	A 689	21 0010S 0430E 031		NV105827714	B 789	21 0010S 0410E 031	SE
NV105828571	A 689	21 0020S 0430E 006	NW	NV105827714	B 789	21 0010S 0410E 031	SW
NV105828571	A 689	21 0020S 0430E 006		NV105827714	B 789	21 0010S 0410E 031	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828572	A 690	21 0010S 0430E 031	NE	NV105827714	B 789	21 0010S 0410E 032	NW
NV105828572	A 690	21 0010S 0430E 031	NW	NV105827715	B 790	21 0010S 0410E 029	SW
NV105828572	A 690	21 0010S 0430E 031	SE	NV105827716	B 791	21 0010S 0410E 029	SW
NV105828572	A 690	21 0010S 0430E 031	SW	NV105827716	B 791	21 0010S 0410E 032	NW
NV105828572	A 690	21 0010S 0430E 031		NV105827717	B 792	21 0010S 0410E 029	SW
NV105828572	A 690	21 0020S 0430E 006	NW	NV105827718	B 793	21 0010S 0410E 029	SW
NV105828572	A 690	21 0020S 0430E 006		NV105827718	B 793	21 0010S 0410E 032	NW
NV105828573	A 691	21 0010S 0430E 031	NE	NV105827719	B 794	21 0010S 0410E 029	SW
NV105828573	A 691	21 0010S 0430E 031	NW	NV105827720	B 795	21 0010S 0410E 029	SW
NV105828573	A 691	21 0010S 0430E 031	SE	NV105827720	B 795	21 0010S 0410E 032	NW
NV105828573	A 691	21 0010S 0430E 031	SW	NV105827721	B 796	21 0010S 0410E 029	SW
NV105828573	A 691	21 0010S 0430E 031		NV105827722	B 797	21 0010S 0410E 029	SW
NV105828573	A 691	21 0020S 0430E 006	NE	NV105827722	B 797	21 0010S 0410E 032	NW
NV105828573	A 691	21 0020S 0430E 006	NW	NV105827723	B 798	21 0010S 0410E 029	SE
NV105828573	A 691	21 0020S 0430E 006		NV105827723	B 798	21 0010S 0410E 029	SW
NV105828574	A 692	21 0020S 0420E 006	NE	NV105827724	B 799	21 0010S 0410E 029	SE
NV105828574	A 692	21 0020S 0420E 006	NW	NV105827724	B 799	21 0010S 0410E 029	SW
NV105828574	A 692	21 0020S 0420E 006	SE	NV105827724	B 799	21 0010S 0410E 032	NE
NV105828574	A 692	21 0020S 0420E 006	SW	NV105827724	B 799	21 0010S 0410E 032	NW
NV105828574	A 692	21 0020S 0420E 006		NV105827725	B 800	21 0010S 0410E 029	SE
NV105828575	A 693	21 0020S 0420E 006	NE	NV105827726	B 801	21 0010S 0410E 029	SE
NV105828575	A 693	21 0020S 0420E 006	NW	NV105827726	B 801	21 0010S 0410E 032	NE
NV105828575	A 693	21 0020S 0420E 006	SE	NV105827727	B 80	21 0010S 0410E 029	SE
NV105828575	A 693	21 0020S 0420E 006	SW	NV105827728	B 803	21 0010S 0410E 029	SE
NV105828575	A 693	21 0020S 0420E 006		NV105827728	B 803	21 0010S 0410E 032	NE
NV105828576	A 694	21 0020S 0420E 006	NW	NV105827729	B 804	21 0010S 0410E 029	SE
NV105828576	A 694	21 0020S 0420E 006	SW	NV105827730	B 805	21 0010S 0410E 029	SE
NV105828576	A 694	21 0020S 0420E 006		NV105827730	B 805	21 0010S 0410E 032	NE
NV105828577	A 695	21 0020S 0420E 006	NE	NV105827731	B 806	21 0010S 0410E 028	SW
NV105828577	A 695	21 0020S 0420E 006	NW	NV105827731	B 806	21 0010S 0410E 029	SE
NV105828577	A 695	21 0020S 0420E 006	SE	NV105827732	B 807	21 0010S 0410E 028	SW
NV105828577	A 695	21 0020S 0420E 006	SW	NV105827732	B 807	21 0010S 0410E 029	SE
NV105828577	A 695	21 0020S 0420E 006		NV105827732	B 807	21 0010S 0410E 032	NE
NV105828578	A 696	21 0020S 0420E 006	NE	NV105827732	B 807	21 0010S 0410E 033	NW
NV105828578	A 696	21 0020S 0420E 006	SE	NV105827733	B 808	21 0010S 0410E 028	SW
NV105828578	A 696	21 0020S 0420E 006		NV105827734	B 809	21 0010S 0410E 028	SW
NV105828579	A 697	21 0020S 0420E 006	NE	NV105827734	B 809	21 0010S 0410E 033	NW
NV105828579	A 697	21 0020S 0420E 006	SE	NV105827735	B 810	21 0010S 0410E 028	SW
NV105828579	A 697	21 0020S 0420E 006		NV105827736	B 811	21 0010S 0410E 028	SW
NV105828580	A 698	21 0020S 0420E 006	NE	NV105827736	B 811	21 0010S 0410E 033	NW
NV105828580	A 698	21 0020S 0420E 006	SE	NV105827737	B 812	21 0010S 0410E 028	SW
NV105828580	A 698	21 0020S 0420E 006		NV105827738	B 813	21 0010S 0410E 028	SW
NV105828581	A 699	21 0020S 0420E 006	NE	NV105827738	B 813	21 0010S 0410E 033	NW
NV105828581	A 699	21 0020S 0420E 006	SE	NV105827739	B 814	21 0010S 0410E 028	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828581	A 699	21 0020S 0420E 006		NV105827739	B 814	21 0010S 0410E 028	SW
NV105828582	A 700	21 0020S 0420E 005	NE	NV105827740	B 815	21 0010S 0410E 028	SE
NV105828582	A 700	21 0020S 0420E 005	NW	NV105827740	B 815	21 0010S 0410E 028	SW
NV105828582	A 700	21 0020S 0420E 005	SE	NV105827740	B 815	21 0010S 0410E 033	NE
NV105828582	A 700	21 0020S 0420E 005	SW	NV105827740	B 815	21 0010S 0410E 033	NW
NV105828582	A 700	21 0020S 0420E 005		NV105827741	B 816	21 0010S 0410E 028	SE
NV105828582	A 700	21 0020S 0420E 006	NE	NV105827742	B 817	21 0010S 0410E 028	SE
NV105828582	A 700	21 0020S 0420E 006	SE	NV105827742	B 817	21 0010S 0410E 033	NE
NV105828583	A 701	21 0020S 0420E 005	NE	NV105827743	B 818	21 0010S 0410E 028	SE
NV105828583	A 701	21 0020S 0420E 005	NW	NV105827744	B 819	21 0010S 0410E 028	SE
NV105828583	A 701	21 0020S 0420E 005	SE	NV105827744	B 819	21 0010S 0410E 033	NE
NV105828583	A 701	21 0020S 0420E 005	SW	NV105827745	B 820	21 0010S 0410E 028	SE
NV105828583	A 701	21 0020S 0420E 005		NV105827746	B 821	21 0010S 0410E 028	SE
NV105828584	A 702	21 0020S 0420E 005	NE	NV105827747	B 822	21 0010S 0410E 027	SW
NV105828584	A 702	21 0020S 0420E 005	NW	NV105827747	B 822	21 0010S 0410E 028	SE
NV105828584	A 702	21 0020S 0420E 005	SE	NV105827748	B 823	21 0010S 0410E 027	SW
NV105828584	A 702	21 0020S 0420E 005	SW	NV105827749	B 824	21 0010S 0410E 027	SW
NV105828584	A 702	21 0020S 0420E 005		NV105827750	B 825	21 0010S 0410E 031	NE
NV105828585	A 703	21 0020S 0420E 005	NE	NV105827750	B 825	21 0010S 0410E 031	NW
NV105828585	A 703	21 0020S 0420E 005	NW	NV105827750	B 825	21 0010S 0410E 031	SE
NV105828585	A 703	21 0020S 0420E 005	SE	NV105827750	B 825	21 0010S 0410E 031	SW
NV105828585	A 703	21 0020S 0420E 005	SW	NV105827750	B 825	21 0010S 0410E 031	
NV105828585	A 703	21 0020S 0420E 005		NV105827751	B 826	21 0010S 0410E 031	NE
NV105828586	A 704	21 0020S 0420E 005	NE	NV105827751	B 826	21 0010S 0410E 031	NW
NV105828586	A 704	21 0020S 0420E 005	NW	NV105827751	B 826	21 0010S 0410E 031	SE
NV105828586	A 704	21 0020S 0420E 005	SE	NV105827751	B 826	21 0010S 0410E 031	SW
NV105828586	A 704	21 0020S 0420E 005	SW	NV105827751	B 826	21 0010S 0410E 031	
NV105828586	A 704	21 0020S 0420E 005		NV105827752	B 827	21 0010S 0410E 031	NE
NV105828587	A 705	21 0020S 0420E 005	NE	NV105827752	B 827	21 0010S 0410E 031	NW
NV105828587	A 705	21 0020S 0420E 005	NW	NV105827752	B 827	21 0010S 0410E 031	SE
NV105828587	A 705	21 0020S 0420E 005	SE	NV105827752	B 827	21 0010S 0410E 031	SW
NV105828587	A 705	21 0020S 0420E 005	SW	NV105827752	B 827	21 0010S 0410E 031	
NV105828587	A 705	21 0020S 0420E 005		NV105827753	B 828	21 0010S 0410E 031	NE
NV105828588	A 706	21 0020S 0420E 005	NE	NV105827753	B 828	21 0010S 0410E 031	NW
NV105828588	A 706	21 0020S 0420E 005	NW	NV105827753	B 828	21 0010S 0410E 031	SE
NV105828588	A 706	21 0020S 0420E 005	SE	NV105827753	B 828	21 0010S 0410E 031	SW
NV105828588	A 706	21 0020S 0420E 005	SW	NV105827753	B 828	21 0010S 0410E 031	
NV105828588	A 706	21 0020S 0420E 005		NV105827754	B 829	21 0010S 0410E 031	NE
NV105828589	A 707	21 0020S 0420E 005	NE	NV105827754	B 829	21 0010S 0410E 031	NW
NV105828589	A 707	21 0020S 0420E 005	NW	NV105827754	B 829	21 0010S 0410E 031	SE
NV105828589	A 707	21 0020S 0420E 005	SE	NV105827754	B 829	21 0010S 0410E 031	SW
NV105828589	A 707	21 0020S 0420E 005	SW	NV105827754	B 829	21 0010S 0410E 031	
NV105828589	A 707	21 0020S 0420E 005		NV105827755	B 830	21 0010S 0410E 031	NE
NV105828590	A 708	21 0020S 0420E 005	NE	NV105827755	B 830	21 0010S 0410E 031	NW

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828590	A 708	21 0020S 0420E 005	NW	NV105827755	B 830	21 0010S 0410E 031	SE
NV105828590	A 708	21 0020S 0420E 005	SE	NV105827755	B 830	21 0010S 0410E 031	SW
NV105828590	A 708	21 0020S 0420E 005	SW	NV105827755	B 830	21 0010S 0410E 031	
NV105828590	A 708	21 0020S 0420E 005		NV105827756	B 831	21 0010S 0410E 031	NE
NV105828591	A 709	21 0020S 0420E 004	NE	NV105827756	B 831	21 0010S 0410E 031	NW
NV105828591	A 709	21 0020S 0420E 004	NW	NV105827756	B 831	21 0010S 0410E 031	SE
NV105828591	A 709	21 0020S 0420E 004	SE	NV105827756	B 831	21 0010S 0410E 031	SW
NV105828591	A 709	21 0020S 0420E 004	SW	NV105827756	B 831	21 0010S 0410E 031	
NV105828591	A 709	21 0020S 0420E 004		NV105827757	B 832	21 0010S 0410E 031	NE
NV105828591	A 709	21 0020S 0420E 005	NE	NV105827757	B 832	21 0010S 0410E 031	NW
NV105828591	A 709	21 0020S 0420E 005	NW	NV105827757	B 832	21 0010S 0410E 031	SE
NV105828591	A 709	21 0020S 0420E 005	SE	NV105827757	B 832	21 0010S 0410E 031	SW
NV105828591	A 709	21 0020S 0420E 005	SW	NV105827757	B 832	21 0010S 0410E 031	
NV105828591	A 709	21 0020S 0420E 005		NV105827758	B 833	21 0010S 0410E 031	NE
NV105828592	A 710	21 0020S 0420E 004	NE	NV105827758	B 833	21 0010S 0410E 031	NW
NV105828592	A 710	21 0020S 0420E 004	NW	NV105827758	B 833	21 0010S 0410E 031	SE
NV105828592	A 710	21 0020S 0420E 004	SE	NV105827758	B 833	21 0010S 0410E 031	SW
NV105828592	A 710	21 0020S 0420E 004	SW	NV105827758	B 833	21 0010S 0410E 031	
NV105828592	A 710	21 0020S 0420E 004		NV105827759	B 834	21 0010S 0410E 031	NE
NV105828593	A 711	21 0020S 0420E 004	NE	NV105827759	B 834	21 0010S 0410E 031	NW
NV105828593	A 711	21 0020S 0420E 004	NW	NV105827759	B 834	21 0010S 0410E 031	SE
NV105828593	A 711	21 0020S 0420E 004	SE	NV105827759	B 834	21 0010S 0410E 031	SW
NV105828593	A 711	21 0020S 0420E 004	SW	NV105827759	B 834	21 0010S 0410E 031	
NV105828593	A 711	21 0020S 0420E 004		NV105827760	B 835	21 0010S 0410E 031	NE
NV105828594	A 712	21 0020S 0420E 004	NE	NV105827760	B 835	21 0010S 0410E 031	NW
NV105828594	A 712	21 0020S 0420E 004	NW	NV105827760	B 835	21 0010S 0410E 031	SE
NV105828594	A 712	21 0020S 0420E 004	SE	NV105827760	B 835	21 0010S 0410E 031	SW
NV105828594	A 712	21 0020S 0420E 004	SW	NV105827760	B 835	21 0010S 0410E 031	
NV105828594	A 712	21 0020S 0420E 004		NV105827761	B 836	21 0010S 0410E 031	NE
NV105828595	A 713	21 0020S 0420E 004	NE	NV105827761	B 836	21 0010S 0410E 031	NW
NV105828595	A 713	21 0020S 0420E 004	NW	NV105827761	B 836	21 0010S 0410E 031	SE
NV105828595	A 713	21 0020S 0420E 004	SE	NV105827761	B 836	21 0010S 0410E 031	SW
NV105828595	A 713	21 0020S 0420E 004	SW	NV105827761	B 836	21 0010S 0410E 031	
NV105828595	A 713	21 0020S 0420E 004		NV105827762	B 837	21 0010S 0410E 031	NE
NV105828596	A 714	21 0020S 0420E 004	NE	NV105827762	B 837	21 0010S 0410E 031	NW
NV105828596	A 714	21 0020S 0420E 004	NW	NV105827762	B 837	21 0010S 0410E 031	SE
NV105828596	A 714	21 0020S 0420E 004	SE	NV105827762	B 837	21 0010S 0410E 031	SW
NV105828596	A 714	21 0020S 0420E 004	SW	NV105827762	B 837	21 0010S 0410E 031	
NV105828596	A 714	21 0020S 0420E 004		NV105827763	B 838	21 0010S 0410E 031	NE
NV105828597	A 715	21 0020S 0420E 004	NE	NV105827763	B 838	21 0010S 0410E 031	NW
NV105828597	A 715	21 0020S 0420E 004	NW	NV105827763	B 838	21 0010S 0410E 031	SE
NV105828597	A 715	21 0020S 0420E 004	SE	NV105827763	B 838	21 0010S 0410E 031	SW
NV105828597	A 715	21 0020S 0420E 004	SW	NV105827763	B 838	21 0010S 0410E 031	
NV105828597	A 715	21 0020S 0420E 004		NV105827764	B 839	21 0010S 0410E 031	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828598	A 716	21 0020S 0420E 004	NE	NV105827764	B 839	21 0010S 0410E 031	NW
NV105828598	A 716	21 0020S 0420E 004	NW	NV105827764	B 839	21 0010S 0410E 031	SE
NV105828598	A 716	21 0020S 0420E 004	SE	NV105827764	B 839	21 0010S 0410E 031	SW
NV105828598	A 716	21 0020S 0420E 004	SW	NV105827764	B 839	21 0010S 0410E 031	
NV105828598	A 716	21 0020S 0420E 004		NV105827764	B 839	21 0010S 0410E 032	NW
NV105828599	A 717	21 0020S 0420E 003	NE	NV105827765	B 840	21 0010S 0410E 031	NE
NV105828599	A 717	21 0020S 0420E 003	NW	NV105827765	B 840	21 0010S 0410E 031	NW
NV105828599	A 717	21 0020S 0420E 003	SE	NV105827765	B 840	21 0010S 0410E 031	SE
NV105828599	A 717	21 0020S 0420E 003	SW	NV105827765	B 840	21 0010S 0410E 031	SW
NV105828599	A 717	21 0020S 0420E 003		NV105827765	B 840	21 0010S 0410E 031	
NV105828599	A 717	21 0020S 0420E 004	NE	NV105827765	B 840	21 0010S 0410E 032	NW
NV105828599	A 717	21 0020S 0420E 004	NW	NV105827765	B 840	21 0010S 0410E 032	SW
NV105828599	A 717	21 0020S 0420E 004	SE	NV105827766	B 841	21 0010S 0410E 032	NW
NV105828599	A 717	21 0020S 0420E 004	SW	NV105827767	B 842	21 0010S 0410E 032	NW
NV105828599	A 717	21 0020S 0420E 004		NV105827767	B 842	21 0010S 0410E 032	SW
NV105828600	A 718	21 0020S 0420E 003	NE	NV105827768	B 843	21 0010S 0410E 032	NW
NV105828600	A 718	21 0020S 0420E 003	NW	NV105827769	B 844	21 0010S 0410E 032	NW
NV105828600	A 718	21 0020S 0420E 003	SE	NV105827769	B 844	21 0010S 0410E 032	NW
NV105828600	A 718	21 0020S 0420E 003	SW	NV105827769	B 844	21 0010S 0410E 032	SW
NV105828600	A 718	21 0020S 0420E 003		NV105827770	B 845	21 0010S 0410E 032	NW
NV105828601	A 719	21 0020S 0420E 003	NE	NV105827771	B 845	21 0010S 0410E 032	NW
NV105828601	A 719	21 0020S 0420E 003	NW	NV105827772	B 847	21 0010S 0410E 032	NW
NV105828601	A 719	21 0020S 0420E 003	SE	NV105827773	B 848	21 0010S 0410E 032	NW
NV105828601	A 719	21 0020S 0420E 003	SW	NV105827773	B 848	21 0010S 0410E 032	NW
NV105828601	A 719	21 0020S 0420E 003		NV105827773	B 848	21 0010S 0410E 032	SW
NV105828602	A 720	21 0020S 0420E 003	NE	NV105827774	B 849	21 0010S 0410E 032	NE
NV105828602	A 720	21 0020S 0420E 003	NW	NV105827774	B 849	21 0010S 0410E 032	NW
NV105828602	A 720	21 0020S 0420E 003	SE	NV105827774	B 849	21 0010S 0410E 032	NW
NV105828602	A 720	21 0020S 0420E 003	SW	NV105827775	B 850	21 0010S 0410E 032	NE
NV105828602	A 720	21 0020S 0420E 003		NV105827775	B 850	21 0010S 0410E 032	NE
NV105828603	A 721	21 0020S 0420E 003	NE	NV105827775	B 850	21 0010S 0410E 032	NW
NV105828603	A 721	21 0020S 0420E 003	NW	NV105827775	B 850	21 0010S 0410E 032	SE
NV105828603	A 721	21 0020S 0420E 003	SE	NV105827775	B 850	21 0010S 0410E 032	SW
NV105828603	A 721	21 0020S 0420E 003	SW	NV105827776	B 851	21 0010S 0410E 032	NE
NV105828603	A 721	21 0020S 0420E 003		NV105827777	B 852	21 0010S 0410E 032	NE
NV105828604	A 722	21 0020S 0420E 003	NE	NV105827777	B 852	21 0010S 0410E 032	NE
NV105828604	A 722	21 0020S 0420E 003	NW	NV105827777	B 852	21 0010S 0410E 032	SE
NV105828604	A 722	21 0020S 0420E 003	SE	NV105827778	B 853	21 0010S 0410E 032	NE
NV105828604	A 722	21 0020S 0420E 003	SW	NV105827779	B 854	21 0010S 0410E 032	NE
NV105828604	A 722	21 0020S 0420E 003		NV105827779	B 854	21 0010S 0410E 032	SE
NV105828605	A 723	21 0020S 0420E 003	NE	NV105827780	B 855	21 0010S 0410E 032	NE
NV105828605	A 723	21 0020S 0420E 003	NW	NV105827781	B 856	21 0010S 0410E 032	NE
NV105828605	A 723	21 0020S 0420E 003	SE	NV105827781	B 856	21 0010S 0410E 032	NE
NV105828605	A 723	21 0020S 0420E 003	SW	NV105827781	B 856	21 0010S 0410E 032	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828605	A 723	21 0020S 0420E 003		NV105827782	B 857	21 0010S 0410E 032	NE
NV105828606	A 724	21 0020S 0420E 003	NE	NV105827782	B 857	21 0010S 0410E 033	NW
NV105828606	A 724	21 0020S 0420E 003	NW	NV105827783	B 858	21 0010S 0410E 032	NE
NV105828606	A 724	21 0020S 0420E 003	SE	NV105827783	B 858	21 0010S 0410E 032	SE
NV105828606	A 724	21 0020S 0420E 003	SW	NV105827783	B 858	21 0010S 0410E 033	NW
NV105828606	A 724	21 0020S 0420E 003		NV105827783	B 858	21 0010S 0410E 033	SW
NV105828607	A 725	21 0020S 0420E 003	NE	NV105827784	B 859	21 0010S 0410E 033	NW
NV105828607	A 725	21 0020S 0420E 003	NW	NV105827785	B 860	21 0010S 0410E 033	NW
NV105828607	A 725	21 0020S 0420E 003	SE	NV105827785	B 860	21 0010S 0410E 033	NW
NV105828607	A 725	21 0020S 0420E 003	SW	NV105827785	B 860	21 0010S 0410E 033	SW
NV105828607	A 725	21 0020S 0420E 003		NV105827786	B 861	21 0010S 0410E 033	NW
NV105828608	A 726	21 0020S 0420E 002	NE	NV105827787	B 862	21 0010S 0410E 033	NW
NV105828608	A 726	21 0020S 0420E 002	NW	NV105827787	B 862	21 0010S 0410E 033	NW
NV105828608	A 726	21 0020S 0420E 002	SE	NV105827787	B 862	21 0010S 0410E 033	SW
NV105828608	A 726	21 0020S 0420E 002	SW	NV105827788	B 863	21 0010S 0410E 033	NW
NV105828608	A 726	21 0020S 0420E 002		NV105827789	B 864	21 0010S 0410E 033	NE
NV105828608	A 726	21 0020S 0420E 003	NE	NV105827789	B 864	21 0010S 0410E 033	NW
NV105828608	A 726	21 0020S 0420E 003	NW	NV105827790	B 865	21 0010S 0410E 033	NE
NV105828608	A 726	21 0020S 0420E 003	SE	NV105827791	B 866	21 0010S 0410E 033	NE
NV105828608	A 726	21 0020S 0420E 003	SW	NV105827792	B 867	21 0010S 0410E 031	NE
NV105828608	A 726	21 0020S 0420E 003		NV105827792	B 867	21 0010S 0410E 031	NW
NV105828609	A 727	21 0020S 0420E 002	NE	NV105827792	B 867	21 0010S 0410E 031	SE
NV105828609	A 727	21 0020S 0420E 002	NW	NV105827792	B 867	21 0010S 0410E 031	SW
NV105828609	A 727	21 0020S 0420E 002	SE	NV105827792	B 867	21 0010S 0410E 031	
NV105828609	A 727	21 0020S 0420E 002	SW	NV105827793	B 868	21 0010S 0410E 031	NE
NV105828609	A 727	21 0020S 0420E 002		NV105827793	B 868	21 0010S 0410E 031	NW
NV105828610	A 728	21 0020S 0420E 002	NE	NV105827793	B 868	21 0010S 0410E 031	SE
NV105828610	A 728	21 0020S 0420E 002	NW	NV105827793	B 868	21 0010S 0410E 031	SW
NV105828610	A 728	21 0020S 0420E 002	SE	NV105827793	B 868	21 0010S 0410E 031	SW
NV105828610	A 728	21 0020S 0420E 002	SW	NV105827793	B 868	21 0010S 0410E 031	
NV105828610	A 728	21 0020S 0420E 002		NV105827793	B 868	21 0010S 0410E 033	SW
NV105828611	A 729	21 0020S 0420E 002	NE	NV105827793	B 868	21 0020S 0410E 006	NW
NV105828611	A 729	21 0020S 0420E 002	NW	NV105827794	B 869	21 0010S 0410E 031	NE
NV105828611	A 729	21 0020S 0420E 002	SE	NV105827794	B 869	21 0010S 0410E 031	NW
NV105828611	A 729	21 0020S 0420E 002	SW	NV105827794	B 869	21 0010S 0410E 031	SE
NV105828611	A 729	21 0020S 0420E 002		NV105827794	B 869	21 0010S 0410E 031	SW
NV105828612	A 730	21 0020S 0420E 002	NE	NV105827794	B 869	21 0010S 0410E 031	
NV105828612	A 730	21 0020S 0420E 002	NW	NV105827795	B 870	21 0010S 0410E 031	NE
NV105828612	A 730	21 0020S 0420E 002	SE	NV105827795	B 870	21 0010S 0410E 031	NW
NV105828612	A 730	21 0020S 0420E 002	SW	NV105827795	B 870	21 0010S 0410E 031	SE
NV105828612	A 730	21 0020S 0420E 002		NV105827795	B 870	21 0010S 0410E 031	SW
NV105828613	A 731	21 0020S 0420E 002	NE	NV105827795	B 870	21 0010S 0410E 031	
NV105828613	A 731	21 0020S 0420E 002	NW	NV105827795	B 870	21 0020S 0410E 006	NE
NV105828613	A 731	21 0020S 0420E 002	SE	NV105827795	B 870	21 0020S 0410E 006	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828613	A 731	21 0020S 0420E 002	SW	NV105827795	B 870	21 0020S 0410E 006	
NV105828613	A 731	21 0020S 0420E 002		NV105827796	B 871	21 0010S 0410E 031	NE
NV105828614	A 732	21 0020S 0420E 002	NE	NV105827796	B 871	21 0010S 0410E 031	NW
NV105828614	A 732	21 0020S 0420E 002	NW	NV105827796	B 871	21 0010S 0410E 031	SE
NV105828614	A 732	21 0020S 0420E 002	SE	NV105827796	B 871	21 0010S 0410E 031	SW
NV105828614	A 732	21 0020S 0420E 002	SW	NV105827796	B 871	21 0010S 0410E 031	
NV105828614	A 732	21 0020S 0420E 002		NV105827797	B 872	21 0010S 0410E 031	NE
NV105828615	A 733	21 0020S 0420E 002	NE	NV105827797	B 872	21 0010S 0410E 031	NW
NV105828615	A 733	21 0020S 0420E 002	NW	NV105827797	B 872	21 0010S 0410E 031	SE
NV105828615	A 733	21 0020S 0420E 002	SE	NV105827797	B 872	21 0010S 0410E 031	SW
NV105828615	A 733	21 0020S 0420E 002	SW	NV105827797	B 872	21 0010S 0410E 031	
NV105828615	A 733	21 0020S 0420E 002		NV105827797	B 872	21 0020S 0410E 006	NE
NV105828616	A 734	21 0020S 0420E 001	NE	NV105827797	B 872	21 0020S 0410E 006	NW
NV105828616	A 734	21 0020S 0420E 001	NW	NV105827797	B 872	21 0020S 0410E 006	
NV105828616	A 734	21 0020S 0420E 001	SE	NV105827798	B 873	21 0010S 0410E 031	NE
NV105828616	A 734	21 0020S 0420E 001	SW	NV105827798	B 873	21 0010S 0410E 031	NW
NV105828616	A 734	21 0020S 0420E 001		NV105827798	B 873	21 0010S 0410E 031	SE
NV105828616	A 734	21 0020S 0420E 002	NE	NV105827798	B 873	21 0010S 0410E 031	SW
NV105828616	A 734	21 0020S 0420E 002	NW	NV105827798	B 873	21 0010S 0410E 031	
NV105828616	A 734	21 0020S 0420E 002	SE	NV105827799	B 874	21 0010S 0410E 031	NE
NV105828616	A 734	21 0020S 0420E 002	SW	NV105827799	B 874	21 0010S 0410E 031	NW
NV105828616	A 734	21 0020S 0420E 002		NV105827799	B 874	21 0010S 0410E 031	SE
NV105828617	A 735	21 0020S 0420E 001	NE	NV105827799	B 874	21 0010S 0410E 031	SW
NV105828617	A 735	21 0020S 0420E 001	NW	NV105827799	B 874	21 0010S 0410E 031	
NV105828617	A 735	21 0020S 0420E 001	SE	NV105827800	B 875	21 0010S 0410E 031	NE
NV105828617	A 735	21 0020S 0420E 001	SW	NV105827800	B 875	21 0010S 0410E 031	NW
NV105828617	A 735	21 0020S 0420E 001		NV105827800	B 875	21 0010S 0410E 031	SE
NV105828618	A 736	21 0020S 0420E 001	NE	NV105827800	B 875	21 0010S 0410E 031	SW
NV105828618	A 736	21 0020S 0420E 001	NW	NV105827800	B 875	21 0010S 0410E 031	
NV105828618	A 736	21 0020S 0420E 001	SE	NV105827801	B 876	21 0010S 0410E 031	NE
NV105828618	A 736	21 0020S 0420E 001	SW	NV105827801	B 876	21 0010S 0410E 031	NW
NV105828618	A 736	21 0020S 0420E 001		NV105827801	B 876	21 0010S 0410E 031	SE
NV105828619	A 737	21 0020S 0420E 001	NE	NV105827801	B 876	21 0010S 0410E 031	SW
NV105828619	A 737	21 0020S 0420E 001	NW	NV105827801	B 876	21 0010S 0410E 031	
NV105828619	A 737	21 0020S 0420E 001	SE	NV105827801	B 876	21 0020S 0410E 006	NE
NV105828619	A 737	21 0020S 0420E 001	SW	NV105827801	B 876	21 0020S 0410E 006	
NV105828619	A 737	21 0020S 0420E 001		NV105827802	B 877	21 0010S 0410E 031	NE
NV105828620	A 738	21 0020S 0420E 001	NE	NV105827802	B 877	21 0010S 0410E 031	NW
NV105828620	A 738	21 0020S 0420E 001	NW	NV105827802	B 877	21 0010S 0410E 031	SE
NV105828620	A 738	21 0020S 0420E 001	SE	NV105827802	B 877	21 0010S 0410E 031	SW
NV105828620	A 738	21 0020S 0420E 001	SW	NV105827802	B 877	21 0010S 0410E 031	
NV105828620	A 738	21 0020S 0420E 001		NV105827803	B 878	21 0010S 0410E 031	NE
NV105828621	A 739	21 0020S 0420E 001	NE	NV105827803	B 878	21 0010S 0410E 031	NW
NV105828621	A 739	21 0020S 0420E 001	NW	NV105827803	B 878	21 0010S 0410E 031	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828621	A 739	21 0020S 0420E 001	SE	NV105827803	B 878	21 0010S 0410E 031	SW
NV105828621	A 739	21 0020S 0420E 001	SW	NV105827803	B 878	21 0010S 0410E 031	
NV105828621	A 739	21 0020S 0420E 001		NV105827803	B 878	21 0020S 0410E 006	NE
NV105828622	A 740	21 0020S 0420E 001	NE	NV105827803	B 878	21 0020S 0410E 006	
NV105828622	A 740	21 0020S 0420E 001	NW	NV105827804	B 879	21 0010S 0410E 031	NE
NV105828622	A 740	21 0020S 0420E 001	SE	NV105827804	B 879	21 0010S 0410E 031	NW
NV105828622	A 740	21 0020S 0420E 001	SW	NV105827804	B 879	21 0010S 0410E 031	SE
NV105828622	A 740	21 0020S 0420E 001		NV105827804	B 879	21 0010S 0410E 031	SW
NV105828623	A 741	21 0020S 0420E 001	NE	NV105827804	B 879	21 0010S 0410E 031	
NV105828623	A 741	21 0020S 0420E 001	NW	NV105827805	B 880	21 0010S 0410E 031	NE
NV105828623	A 741	21 0020S 0420E 001	SE	NV105827805	B 880	21 0010S 0410E 031	NW
NV105828623	A 741	21 0020S 0420E 001	SW	NV105827805	B 880	21 0010S 0410E 031	SE
NV105828623	A 741	21 0020S 0420E 001		NV105827805	B 880	21 0010S 0410E 031	SW
NV105828624	A 742	21 0020S 0420E 001	NE	NV105827805	B 880	21 0010S 0410E 031	
NV105828624	A 742	21 0020S 0420E 001	NW	NV105827805	B 880	21 0020S 0410E 006	NE
NV105828624	A 742	21 0020S 0420E 001	SE	NV105827805	B 880	21 0020S 0410E 006	
NV105828624	A 742	21 0020S 0420E 001	SW	NV105827806	B 881	21 0010S 0410E 031	NE
NV105828624	A 742	21 0020S 0420E 001		NV105827806	B 881	21 0010S 0410E 031	NW
NV105828625	A 743	21 0020S 0420E 001	NE	NV105827806	B 881	21 0010S 0410E 031	SE
NV105828625	A 743	21 0020S 0420E 001	NW	NV105827806	B 881	21 0010S 0410E 031	SW
NV105828625	A 743	21 0020S 0420E 001	SE	NV105827806	B 881	21 0010S 0410E 031	
NV105828625	A 743	21 0020S 0420E 001	SW	NV105827806	B 881	21 0010S 0410E 032	SW
NV105828625	A 743	21 0020S 0420E 001		NV105827807	B 882	21 0010S 0410E 031	NE
NV105828625	A 743	21 0020S 0430E 006	NE	NV105827807	B 882	21 0010S 0410E 031	NW
NV105828625	A 743	21 0020S 0430E 006	NW	NV105827807	B 882	21 0010S 0410E 031	SE
NV105828625	A 743	21 0020S 0430E 006	SE	NV105827807	B 882	21 0010S 0410E 031	SW
NV105828625	A 743	21 0020S 0430E 006	SW	NV105827807	B 882	21 0010S 0410E 031	
NV105828625	A 743	21 0020S 0430E 006		NV105827807	B 882	21 0010S 0410E 032	SW
NV105828626	A 744	21 0020S 0430E 006	NE	NV105827807	B 882	21 0020S 0410E 005	NE
NV105828626	A 744	21 0020S 0430E 006	NW	NV105827807	B 882	21 0020S 0410E 005	NW
NV105828626	A 744	21 0020S 0430E 006	SE	NV105827807	B 882	21 0020S 0410E 005	SE
NV105828626	A 744	21 0020S 0430E 006	SW	NV105827807	B 882	21 0020S 0410E 005	SW
NV105828626	A 744	21 0020S 0430E 006		NV105827807	B 882	21 0020S 0410E 005	
NV105828627	A 745	21 0020S 0430E 006	NE	NV105827807	B 882	21 0020S 0410E 006	NE
NV105828627	A 745	21 0020S 0430E 006	NW	NV105827808	B 883	21 0010S 0410E 032	SW
NV105828627	A 745	21 0020S 0430E 006	SE	NV105827809	B 884	21 0010S 0410E 032	SW
NV105828627	A 745	21 0020S 0430E 006	SW	NV105827809	B 884	21 0020S 0410E 005	NE
NV105828627	A 745	21 0020S 0430E 006		NV105827809	B 884	21 0020S 0410E 005	NW
NV105828628	A 746	21 0020S 0430E 006	NE	NV105827809	B 884	21 0020S 0410E 005	SE
NV105828628	A 746	21 0020S 0430E 006	NW	NV105827809	B 884	21 0020S 0410E 005	SW
NV105828628	A 746	21 0020S 0430E 006	SE	NV105827809	B 884	21 0020S 0410E 005	
NV105828628	A 746	21 0020S 0430E 006	SW	NV105827810	B 885	21 0010S 0410E 032	SW
NV105828628	A 746	21 0020S 0430E 006		NV105827811	B 886	21 0010S 0410E 032	SW
NV105828629	A 747	21 0020S 0430E 006	NE	NV105827811	B 886	21 0020S 0410E 005	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828629	A 747	21 0020S 0430E 006	NE	NV105827811	B 886	21 0020S 0410E 005	NW
NV105828629	A 747	21 0020S 0430E 006	NW	NV105827811	B 886	21 0020S 0410E 005	SE
NV105828629	A 747	21 0020S 0430E 006	NW	NV105827811	B 886	21 0020S 0410E 005	SW
NV105828629	A 747	21 0020S 0430E 006	SE	NV105827811	B 886	21 0020S 0410E 005	
NV105828629	A 747	21 0020S 0430E 006	SW	NV105827812	B 887	21 0010S 0410E 032	SW
NV105828629	A 747	21 0020S 0430E 006		NV105827813	B 888	21 0010S 0410E 005	NE
NV105828630	A 748	21 0020S 0420E 006	SW	NV105827813	B 888	21 0010S 0410E 005	NW
NV105828630	A 748	21 0020S 0420E 006		NV105827813	B 888	21 0010S 0410E 005	SE
NV105828631	A 749	21 0020S 0420E 006	SW	NV105827813	B 888	21 0010S 0410E 005	SW
NV105828631	A 749	21 0020S 0420E 006		NV105827813	B 888	21 0010S 0410E 005	
NV105828632	A 750	21 0020S 0420E 006	SW	NV105827813	B 888	21 0010S 0410E 032	SW
NV105828632	A 750	21 0020S 0420E 006		NV105827814	B 889	21 0010S 0410E 032	SW
NV105828633	A 751	21 0020S 0420E 006	SE	NV105827815	B 890	21 0010S 0410E 032	SW
NV105828633	A 751	21 0020S 0420E 006	SW	NV105827815	B 890	21 0020S 0410E 005	NE
NV105828633	A 751	21 0020S 0420E 006		NV105827815	B 890	21 0020S 0410E 005	NW
NV105828634	A 752	21 0020S 0420E 006	SE	NV105827815	B 890	21 0020S 0410E 005	SE
NV105828635	A 753	21 0020S 0420E 006	SE	NV105827815	B 890	21 0020S 0410E 005	SW
NV105828636	A 754	21 0020S 0420E 006	SE	NV105827815	B 890	21 0020S 0410E 005	
NV105828637	A 755	21 0020S 0420E 006	SE	NV105827816	B 891	21 0010S 0410E 032	SE
NV105828638	A 756	21 0020S 0420E 005	NE	NV105827816	B 891	21 0010S 0410E 032	SW
NV105828638	A 756	21 0020S 0420E 005	NW	NV105827817	B 892	21 0010S 0410E 032	SE
NV105828638	A 756	21 0020S 0420E 005	SE	NV105827817	B 892	21 0010S 0410E 032	SW
NV105828638	A 756	21 0020S 0420E 005	SW	NV105827817	B 892	21 0020S 0410E 005	NE
NV105828638	A 756	21 0020S 0420E 005		NV105827817	B 892	21 0020S 0410E 005	NW
NV105828638	A 756	21 0020S 0420E 006	SE	NV105827817	B 892	21 0020S 0410E 005	SE
NV105828639	A 757	21 0020S 0420E 005	NE	NV105827817	B 892	21 0020S 0410E 005	SW
NV105828639	A 757	21 0020S 0420E 005	NW	NV105827817	B 892	21 0020S 0410E 005	
NV105828639	A 757	21 0020S 0420E 005	SE	NV105827818	B 893	21 0010S 0410E 032	SE
NV105828639	A 757	21 0020S 0420E 005	SW	NV105827819	B 894	21 0010S 0410E 032	SE
NV105828639	A 757	21 0020S 0420E 005		NV105827819	B 894	21 0020S 0410E 005	NE
NV105828640	A 758	21 0020S 0420E 005	NE	NV105827819	B 894	21 0020S 0410E 005	NW
NV105828640	A 758	21 0020S 0420E 005	NW	NV105827819	B 894	21 0020S 0410E 005	SE
NV105828640	A 758	21 0020S 0420E 005	SE	NV105827819	B 894	21 0020S 0410E 005	SW
NV105828640	A 758	21 0020S 0420E 005	SW	NV105827819	B 894	21 0020S 0410E 005	
NV105828640	A 758	21 0020S 0420E 005		NV105827820	B 895	21 0010S 0410E 032	SE
NV105828641	A 759	21 0020S 0420E 005	NE	NV105827821	B 896	21 0010S 0410E 032	SE
NV105828641	A 759	21 0020S 0420E 005	NW	NV105827822	B 897	21 0010S 0410E 032	SE
NV105828641	A 759	21 0020S 0420E 005	SE	NV105827822	B 897	21 0010S 0410E 033	SW
NV105828641	A 759	21 0020S 0420E 005	SW	NV105827823	B 898	21 0010S 0410E 033	SW
NV105828641	A 759	21 0020S 0420E 005		NV105827824	B 899	21 0010S 0410E 033	SW
NV105828642	A 760	21 0020S 0420E 005	NE	NV105827825	B 900	21 0010S 0410E 025	SW
NV105828642	A 760	21 0020S 0420E 005	NW	NV105827826	B 901	21 0010S 0410E 025	SW
NV105828642	A 760	21 0020S 0420E 005	SE	NV105827826	B 901	21 0010S 0410E 036	NW
NV105828642	A 760	21 0020S 0420E 005	SW	NV105827827	B 902	21 0010S 0410E 025	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828642	A 760	21 0020S 0420E 005		NV105827827	B 902	21 0010S 0410E 025	SW
NV105828643	A 761	21 0020S 0420E 005	NE	NV105827828	B 903	21 0010S 0410E 025	SE
NV105828643	A 761	21 0020S 0420E 005	NW	NV105827828	B 903	21 0010S 0410E 025	SW
NV105828643	A 761	21 0020S 0420E 005	SE	NV105827828	B 903	21 0010S 0410E 036	NE
NV105828643	A 761	21 0020S 0420E 005	SW	NV105827828	B 903	21 0010S 0410E 036	NW
NV105828643	A 761	21 0020S 0420E 005		NV105827829	B 904	21 0010S 0410E 025	SE
NV105828644	A 762	21 0020S 0420E 005	NE	NV105827830	B 905	21 0010S 0410E 025	SE
NV105828644	A 762	21 0020S 0420E 005	NW	NV105827830	B 905	21 0010S 0410E 036	NE
NV105828644	A 762	21 0020S 0420E 005	SE	NV105827831	B 906	21 0010S 0410E 025	SE
NV105828644	A 762	21 0020S 0420E 005	SW	NV105827832	B 907	21 0010S 0410E 025	SE
NV105828644	A 762	21 0020S 0420E 005		NV105827832	B 907	21 0010S 0410E 036	NE
NV105828645	A 763	21 0020S 0420E 005	NE	NV105827833	B 908	21 0010S 0410E 025	SE
NV105828645	A 763	21 0020S 0420E 005	NW	NV105827834	B 909	21 0010S 0410E 025	SE
NV105828645	A 763	21 0020S 0420E 005	SE	NV105827834	B 909	21 0010S 0410E 036	NE
NV105828645	A 763	21 0020S 0420E 005	SW	NV105827835	B 910	21 0010S 0410E 025	SE
NV105828645	A 763	21 0020S 0420E 005		NV105827835	B 910	21 0010S 0420E 030	NE
NV105828646	A 764	21 0020S 0420E 005	NE	NV105827835	B 910	21 0010S 0420E 030	NW
NV105828646	A 764	21 0020S 0420E 005	NW	NV105827835	B 910	21 0010S 0420E 030	SE
NV105828646	A 764	21 0020S 0420E 005	SE	NV105827835	B 910	21 0010S 0420E 030	SW
NV105828646	A 764	21 0020S 0420E 005	SW	NV105827835	B 910	21 0010S 0420E 030	
NV105828646	A 764	21 0020S 0420E 005		NV105827836	B 911	21 0010S 0410E 025	SE
NV105828647	A 765	21 0020S 0420E 004	NE	NV105827836	B 911	21 0010S 0410E 036	NE
NV105828647	A 765	21 0020S 0420E 004	NW	NV105827836	B 911	21 0010S 0420E 030	NE
NV105828647	A 765	21 0020S 0420E 004	SE	NV105827836	B 911	21 0010S 0420E 030	NW
NV105828647	A 765	21 0020S 0420E 004	SW	NV105827836	B 911	21 0010S 0420E 030	SE
NV105828647	A 765	21 0020S 0420E 004		NV105827836	B 911	21 0010S 0420E 030	SW
NV105828647	A 765	21 0020S 0420E 005	NE	NV105827836	B 911	21 0010S 0420E 030	
NV105828647	A 765	21 0020S 0420E 005	NW	NV105827836	B 911	21 0010S 0420E 031	NE
NV105828647	A 765	21 0020S 0420E 005	SE	NV105827836	B 911	21 0010S 0420E 031	NW
NV105828647	A 765	21 0020S 0420E 005	SW	NV105827836	B 911	21 0010S 0420E 031	SE
NV105828647	A 765	21 0020S 0420E 005		NV105827836	B 911	21 0010S 0420E 031	SW
NV105828648	A 766	21 0020S 0420E 004	NE	NV105827836	B 911	21 0010S 0420E 031	
NV105828648	A 766	21 0020S 0420E 004	NW	NV105827837	B 912	21 0010S 0410E 036	NW
NV105828648	A 766	21 0020S 0420E 004	SE	NV105827838	B 913	21 0010S 0410E 036	NW
NV105828648	A 766	21 0020S 0420E 004	SW	NV105827838	B 913	21 0010S 0410E 036	SW
NV105828648	A 766	21 0020S 0420E 004		NV105827839	B 914	21 0010S 0410E 036	NE
NV105828649	A 767	21 0020S 0420E 004	NE	NV105827839	B 914	21 0010S 0410E 036	NW
NV105828649	A 767	21 0020S 0420E 004	NW	NV105827840	B 915	21 0010S 0410E 036	NE
NV105828649	A 767	21 0020S 0420E 004	SE	NV105827840	B 915	21 0010S 0410E 036	NW
NV105828649	A 767	21 0020S 0420E 004	SW	NV105827840	B 915	21 0010S 0410E 036	SE
NV105828649	A 767	21 0020S 0420E 004		NV105827840	B 915	21 0010S 0410E 036	SW
NV105828650	A 768	21 0020S 0420E 004	NE	NV105827841	B 916	21 0010S 0410E 036	NE
NV105828650	A 768	21 0020S 0420E 004	NW	NV105827842	B 917	21 0010S 0410E 036	NE
NV105828650	A 768	21 0020S 0420E 004	SE	NV105827842	B 917	21 0010S 0410E 036	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828650	A 768	21 0020S 0420E 004	SW	NV105827843	B 918	21 0010S 0410E 036	NE
NV105828650	A 768	21 0020S 0420E 004		NV105827844	B 919	21 0010S 0410E 036	NE
NV105828651	A 769	21 0020S 0420E 004	NE	NV105827844	B 919	21 0010S 0410E 036	SE
NV105828651	A 769	21 0020S 0420E 004	NW	NV105827845	B 920	21 0010S 0410E 036	NE
NV105828651	A 769	21 0020S 0420E 004	SE	NV105827846	B 921	21 0010S 0410E 036	NE
NV105828651	A 769	21 0020S 0420E 004	SW	NV105827846	B 921	21 0010S 0410E 036	SE
NV105828651	A 769	21 0020S 0420E 004		NV105827847	B 922	21 0010S 0410E 036	NE
NV105828652	A 770	21 0020S 0420E 004	NE	NV105827847	B 922	21 0010S 0420E 031	NE
NV105828652	A 770	21 0020S 0420E 004	NW	NV105827847	B 922	21 0010S 0420E 031	NW
NV105828652	A 770	21 0020S 0420E 004	SE	NV105827847	B 922	21 0010S 0420E 031	SE
NV105828652	A 770	21 0020S 0420E 004	SW	NV105827847	B 922	21 0010S 0420E 031	SW
NV105828652	A 770	21 0020S 0420E 004		NV105827847	B 922	21 0010S 0420E 031	
NV105828653	A 771	21 0020S 0420E 004	NE	NV105827848	B 923	21 0010S 0410E 036	NE
NV105828653	A 771	21 0020S 0420E 004	NW	NV105827848	B 923	21 0010S 0410E 036	SE
NV105828653	A 771	21 0020S 0420E 004	SE	NV105827848	B 923	21 0010S 0420E 031	NE
NV105828653	A 771	21 0020S 0420E 004	SW	NV105827848	B 923	21 0010S 0420E 031	NW
NV105828653	A 771	21 0020S 0420E 004		NV105827848	B 923	21 0010S 0420E 031	SE
NV105828654	A 772	21 0020S 0420E 004	NE	NV105827848	B 923	21 0010S 0420E 031	SW
NV105828654	A 772	21 0020S 0420E 004	NW	NV105827848	B 923	21 0010S 0420E 031	
NV105828654	A 772	21 0020S 0420E 004	SE	NV105827849	B 924	21 0010S 0410E 036	SW
NV105828654	A 772	21 0020S 0420E 004	SW	NV105827850	B 925	21 0010S 0410E 036	SW
NV105828654	A 772	21 0020S 0420E 004		NV105827850	B 925	21 0020S 0410E 001	NE
NV105828655	A 773	21 0020S 0420E 003	NE	NV105827850	B 925	21 0020S 0410E 001	NW
NV105828655	A 773	21 0020S 0420E 003	NW	NV105827850	B 925	21 0020S 0410E 001	SE
NV105828655	A 773	21 0020S 0420E 003	SE	NV105827850	B 925	21 0020S 0410E 001	SW
NV105828655	A 773	21 0020S 0420E 003	SW	NV105827850	B 925	21 0020S 0410E 001	
NV105828655	A 773	21 0020S 0420E 003		NV105827851	B 926	21 0010S 0410E 036	SE
NV105828655	A 773	21 0020S 0420E 004	NE	NV105827851	B 926	21 0010S 0410E 036	SW
NV105828655	A 773	21 0020S 0420E 004	NW	NV105827852	B 927	21 0010S 0410E 036	SE
NV105828655	A 773	21 0020S 0420E 004	SE	NV105827852	B 927	21 0010S 0410E 036	SW
NV105828655	A 773	21 0020S 0420E 004	SW	NV105827852	B 927	21 0020S 0410E 001	NE
NV105828655	A 773	21 0020S 0420E 004		NV105827852	B 927	21 0020S 0410E 001	NW
NV105828656	A 774	21 0020S 0420E 003	NE	NV105827852	B 927	21 0020S 0410E 001	SE
NV105828656	A 774	21 0020S 0420E 003	NW	NV105827852	B 927	21 0020S 0410E 001	SW
NV105828656	A 774	21 0020S 0420E 003	SE	NV105827852	B 927	21 0020S 0410E 001	
NV105828656	A 774	21 0020S 0420E 003	SW	NV105827853	B 928	21 0010S 0410E 036	SE
NV105828656	A 774	21 0020S 0420E 003		NV105827854	B 929	21 0010S 0410E 036	SE
NV105828657	A 775	21 0020S 0420E 003	NE	NV105827854	B 929	21 0020S 0410E 001	NE
NV105828657	A 775	21 0020S 0420E 003	NW	NV105827854	B 929	21 0020S 0410E 001	NW
NV105828657	A 775	21 0020S 0420E 003	SE	NV105827854	B 929	21 0020S 0410E 001	SE
NV105828657	A 775	21 0020S 0420E 003	SW	NV105827854	B 929	21 0020S 0410E 001	SW
NV105828657	A 775	21 0020S 0420E 003		NV105827854	B 929	21 0020S 0410E 001	
NV105828658	A 776	21 0020S 0420E 003	NE	NV105827855	B 930	21 0010S 0410E 036	SE
NV105828658	A 776	21 0020S 0420E 003	NW	NV105827856	B 931	21 0010S 0410E 036	SE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828658	A 776	21 0020S 0420E 003	SE	NV105827856	B 931	21 0020S 0410E 001	NE
NV105828658	A 776	21 0020S 0420E 003	SW	NV105827856	B 931	21 0020S 0410E 001	NW
NV105828658	A 776	21 0020S 0420E 003		NV105827856	B 931	21 0020S 0410E 001	SE
NV105828659	A 777	21 0020S 0420E 003	NE	NV105827856	B 931	21 0020S 0410E 001	SW
NV105828659	A 777	21 0020S 0420E 003	NW	NV105827856	B 931	21 0020S 0410E 001	
NV105828659	A 777	21 0020S 0420E 003	SE	NV105827857	B 932	21 0010S 0410E 036	SE
NV105828659	A 777	21 0020S 0420E 003	SW	NV105827858	B 933	21 0010S 0410E 036	SE
NV105828659	A 777	21 0020S 0420E 003		NV105827858	B 933	21 0020S 0410E 001	NE
NV105828660	A 778	21 0020S 0420E 003	NE	NV105827858	B 933	21 0020S 0410E 001	NW
NV105828660	A 778	21 0020S 0420E 003	NW	NV105827858	B 933	21 0020S 0410E 001	SE
NV105828660	A 778	21 0020S 0420E 003	SE	NV105827858	B 933	21 0020S 0410E 001	SW
NV105828660	A 778	21 0020S 0420E 003	SW	NV105827858	B 933	21 0020S 0410E 001	
NV105828660	A 778	21 0020S 0420E 003		NV105827859	B 934	21 0010S 0410E 036	SE
NV105828661	A 779	21 0020S 0420E 003	NE	NV105827859	B 934	21 0010S 0420E 031	NE
NV105828661	A 779	21 0020S 0420E 003	NW	NV105827859	B 934	21 0010S 0420E 031	NW
NV105828661	A 779	21 0020S 0420E 003	SE	NV105827859	B 934	21 0010S 0420E 031	SE
NV105828661	A 779	21 0020S 0420E 003	SW	NV105827859	B 934	21 0010S 0420E 031	SW
NV105828661	A 779	21 0020S 0420E 003		NV105827859	B 934	21 0010S 0420E 031	
NV105828662	A 780	21 0020S 0420E 003	NE	NV105827860	B 935	21 0010S 0410E 036	SE
NV105828662	A 780	21 0020S 0420E 003	NW	NV105827860	B 935	21 0010S 0420E 031	NE
NV105828662	A 780	21 0020S 0420E 003	SE	NV105827860	B 935	21 0010S 0420E 031	NW
NV105828662	A 780	21 0020S 0420E 003	SW	NV105827860	B 935	21 0010S 0420E 031	SE
NV105828662	A 780	21 0020S 0420E 003		NV105827860	B 935	21 0010S 0420E 031	SW
NV105828663	A 781	21 0020S 0420E 003	NE	NV105827860	B 935	21 0010S 0420E 031	
NV105828663	A 781	21 0020S 0420E 003	NW	NV105827860	B 935	21 0020S 0410E 001	NE
NV105828663	A 781	21 0020S 0420E 003	SE	NV105827860	B 935	21 0020S 0420E 006	NW
NV105828663	A 781	21 0020S 0420E 003	SW	NV105827861	B 936	21 0020S 0410E 001	NE
NV105828663	A 781	21 0020S 0420E 003		NV105827861	B 936	21 0020S 0410E 001	NW
NV105828664	A 782	21 0020S 0420E 002	NE	NV105827861	B 936	21 0020S 0410E 001	SE
NV105828664	A 782	21 0020S 0420E 002	NW	NV105827861	B 936	21 0020S 0410E 001	SW
NV105828664	A 782	21 0020S 0420E 002	SE	NV105827861	B 936	21 0020S 0410E 001	
NV105828664	A 782	21 0020S 0420E 002	SW	NV105827862	B 937	21 0020S 0410E 001	NE
NV105828664	A 782	21 0020S 0420E 002		NV105827862	B 937	21 0020S 0410E 001	NW
NV105828664	A 782	21 0020S 0420E 003	NE	NV105827862	B 937	21 0020S 0410E 001	SE
NV105828664	A 782	21 0020S 0420E 003	NW	NV105827862	B 937	21 0020S 0410E 001	SW
NV105828664	A 782	21 0020S 0420E 003	SE	NV105827862	B 937	21 0020S 0410E 001	
NV105828664	A 782	21 0020S 0420E 003	SW	NV105827863	B 938	21 0020S 0410E 001	NE
NV105828664	A 782	21 0020S 0420E 003		NV105827863	B 938	21 0020S 0410E 001	NW
NV105828665	A 783	21 0020S 0420E 002	NE	NV105827863	B 938	21 0020S 0410E 001	SE
NV105828665	A 783	21 0020S 0420E 002	NW	NV105827863	B 938	21 0020S 0410E 001	SW
NV105828665	A 783	21 0020S 0420E 002	SE	NV105827863	B 938	21 0020S 0410E 001	
NV105828665	A 783	21 0020S 0420E 002	SW	NV105827864	B 939	21 0020S 0410E 001	NE
NV105828665	A 783	21 0020S 0420E 002		NV105827864	B 939	21 0020S 0410E 001	NW
NV105828666	A 784	21 0020S 0420E 002	NE	NV105827864	B 939	21 0020S 0410E 001	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828666	A 784	21 0020S 0420E 002	NW	NV105827864	B 939	21 0020S 0410E 001	SW
NV105828666	A 784	21 0020S 0420E 002	SE	NV105827864	B 939	21 0020S 0410E 001	
NV105828666	A 784	21 0020S 0420E 002	SW	NV105827865	B 940	21 0020S 0410E 001	NE
NV105828666	A 784	21 0020S 0420E 002		NV105827865	B 940	21 0020S 0410E 001	NW
NV105828667	A 785	21 0020S 0420E 002	NE	NV105827865	B 940	21 0020S 0410E 001	SE
NV105828667	A 785	21 0020S 0420E 002	NW	NV105827865	B 940	21 0020S 0410E 001	SW
NV105828667	A 785	21 0020S 0420E 002	SE	NV105827865	B 940	21 0020S 0410E 001	
NV105828667	A 785	21 0020S 0420E 002	SW	NV105827866	B 941	21 0020S 0410E 001	NE
NV105828667	A 785	21 0020S 0420E 002		NV105827866	B 941	21 0020S 0410E 001	NW
NV105828668	A 786	21 0020S 0420E 002	NE	NV105827866	B 941	21 0020S 0410E 001	SE
NV105828668	A 786	21 0020S 0420E 002	NW	NV105827866	B 941	21 0020S 0410E 001	SW
NV105828668	A 786	21 0020S 0420E 002	SE	NV105827866	B 941	21 0020S 0410E 001	
NV105828668	A 786	21 0020S 0420E 002	SW	NV105827867	B 942	21 0020S 0410E 001	NE
NV105828668	A 786	21 0020S 0420E 002		NV105827867	B 942	21 0020S 0410E 001	NW
NV105828669	A 787	21 0020S 0420E 002	SE	NV105827867	B 942	21 0020S 0410E 001	SE
NV105828670	A 788	21 0020S 0420E 002	SE	NV105827867	B 942	21 0020S 0410E 001	SW
NV105828671	A 789	21 0020S 0420E 002	SE	NV105827867	B 942	21 0020S 0410E 001	
NV105828672	A 790	21 0020S 0420E 001	SW	NV105827868	B 943	21 0020S 0410E 001	NE
NV105828672	A 790	21 0020S 0420E 002	SE	NV105827868	B 943	21 0020S 0410E 001	NW
NV105828673	A 791	21 0020S 0420E 001	SW	NV105827868	B 943	21 0020S 0410E 001	SE
NV105828674	A 792	21 0020S 0420E 001	SW	NV105827868	B 943	21 0020S 0410E 001	SW
NV105828675	A 793	21 0020S 0420E 001	SW	NV105827868	B 943	21 0020S 0410E 001	
NV105828676	A 794	21 0020S 0420E 001	NE	NV105827869	B 944	21 0020S 0410E 001	NE
NV105828676	A 794	21 0020S 0420E 001	NW	NV105827869	B 944	21 0020S 0410E 001	NW
NV105828676	A 794	21 0020S 0420E 001	SE	NV105827869	B 944	21 0020S 0410E 001	SE
NV105828676	A 794	21 0020S 0420E 001	SW	NV105827869	B 944	21 0020S 0410E 001	SW
NV105828676	A 794	21 0020S 0420E 001		NV105827869	B 944	21 0020S 0410E 001	se
NV105828677	A 795	21 0020S 0420E 001	NE	NV105827869	B 944	21 0020S 0410E 001	
NV105828677	A 795	21 0020S 0420E 001	NW	NV105827870	B 945	21 0020S 0410E 001	NE
NV105828677	A 795	21 0020S 0420E 001	SE	NV105827870	B 945	21 0020S 0410E 001	NW
NV105828677	A 795	21 0020S 0420E 001	SW	NV105827870	B 945	21 0020S 0410E 001	SE
NV105828677	A 795	21 0020S 0420E 001		NV105827870	B 945	21 0020S 0410E 001	SW
NV105828678	A 796	21 0020S 0420E 001	NE	NV105827870	B 945	21 0020S 0410E 001	
NV105828678	A 796	21 0020S 0420E 001	NW	NV105827871	B 946	21 0020S 0410E 001	NE
NV105828678	A 796	21 0020S 0420E 001	SE	NV105827871	B 946	21 0020S 0410E 001	NW
NV105828678	A 796	21 0020S 0420E 001	SW	NV105827871	B 946	21 0020S 0410E 001	SE
NV105828678	A 796	21 0020S 0420E 001		NV105827871	B 946	21 0020S 0410E 001	SW
NV105828679	A 797	21 0020S 0420E 001	NE	NV105827871	B 946	21 0020S 0410E 001	
NV105828679	A 797	21 0020S 0420E 001	NW	NV105827871	B 946	21 0020S 0420E 006	NW
NV105828679	A 797	21 0020S 0420E 001	SE	NV105827871	B 946	21 0020S 0420E 006	SW
NV105828679	A 797	21 0020S 0420E 001	SW	NV105827871	B 946	21 0020S 0420E 006	
NV105828679	A 797	21 0020S 0420E 001		NV105827872	B 947	21 0020S 0410E 001	NE
NV105828680	A 798	21 0020S 0420E 001	NE	NV105827872	B 947	21 0020S 0410E 001	NW
NV105828680	A 798	21 0020S 0420E 001	NW	NV105827872	B 947	21 0020S 0410E 001	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828680	A 798	21 0020S 0420E 001	SE	NV105827872	B 947	21 0020S 0410E 001	SW
NV105828680	A 798	21 0020S 0420E 001	SW	NV105827872	B 947	21 0020S 0410E 001	
NV105828680	A 798	21 0020S 0420E 001		NV105827872	B 947	21 0020S 0420E 006	SW
NV105828681	A 799	21 0020S 0420E 001	NE	NV105827872	B 947	21 0020S 0420E 006	
NV105828681	A 799	21 0020S 0420E 001	NW	NV105827873	B 948	21 0020S 0410E 001	NE
NV105828681	A 799	21 0020S 0420E 001	SE	NV105827873	B 948	21 0020S 0410E 001	NW
NV105828681	A 799	21 0020S 0420E 001	SW	NV105827873	B 948	21 0020S 0410E 001	SE
NV105828681	A 799	21 0020S 0420E 001		NV105827873	B 948	21 0020S 0410E 001	SW
NV105828681	A 799	21 0020S 0430E 006	NE	NV105827873	B 948	21 0020S 0410E 001	
NV105828681	A 799	21 0020S 0430E 006	NW	NV105827873	B 948	21 0020S 0410E 012	NW
NV105828681	A 799	21 0020S 0430E 006	SE	NV105827874	B 949	21 0020S 0410E 001	NE
NV105828681	A 799	21 0020S 0430E 006	SW	NV105827874	B 949	21 0020S 0410E 001	NW
NV105828681	A 799	21 0020S 0430E 006		NV105827874	B 949	21 0020S 0410E 001	SE
NV105828681	A 799	21 0020S 0430E 006		NV105827874	B 949	21 0020S 0410E 001	SW
NV105828682	A 800	21 0020S 0430E 006	SW	NV105827874	B 949	21 0020S 0410E 001	
NV105828682	A 800	21 0020S 0430E 006		NV105827874	B 949	21 0020S 0410E 012	NE
NV105828683	A 801	21 0020S 0430E 006	SW	NV105827874	B 949	21 0020S 0410E 012	NW
NV105828683	A 801	21 0020S 0430E 006		NV105827875	B 950	21 0020S 0410E 001	NE
NV105828684	A 802	21 0020S 0430E 006	SW	NV105827875	B 950	21 0020S 0410E 001	NW
NV105828684	A 802	21 0020S 0430E 006		NV105827875	B 950	21 0020S 0410E 001	SE
NV105828685	A 803	21 0020S 0430E 006	SE	NV105827875	B 950	21 0020S 0410E 001	SW
NV105828685	A 803	21 0020S 0430E 006	SW	NV105827875	B 950	21 0020S 0410E 001	
NV105828685	A 803	21 0020S 0430E 006		NV105827875	B 950	21 0020S 0410E 012	NE
NV105828686	A 804	21 0020S 0420E 006	SW	NV105827876	B 951	21 0020S 0410E 001	NE
NV105828686	A 804	21 0020S 0420E 006		NV105827876	B 951	21 0020S 0410E 001	NW
NV105828686	A 804	21 0020S 0420E 007	NE	NV105827876	B 951	21 0020S 0410E 001	SE
NV105828686	A 804	21 0020S 0420E 007	NW	NV105827876	B 951	21 0020S 0410E 001	SW
NV105828686	A 804	21 0020S 0420E 007	SE	NV105827876	B 951	21 0020S 0410E 001	
NV105828686	A 804	21 0020S 0420E 007	SW	NV105827876	B 951	21 0020S 0410E 012	NE
NV105828686	A 804	21 0020S 0420E 007		NV105827877	B 952	21 0020S 0410E 001	NE
NV105828687	A 805	21 0020S 0420E 006	SW	NV105827877	B 952	21 0020S 0410E 001	NW
NV105828687	A 805	21 0020S 0420E 006		NV105827877	B 952	21 0020S 0410E 001	SE
NV105828687	A 805	21 0020S 0420E 007	NE	NV105827877	B 952	21 0020S 0410E 001	SW
NV105828687	A 805	21 0020S 0420E 007	NW	NV105827877	B 952	21 0020S 0410E 001	
NV105828687	A 805	21 0020S 0420E 007	SE	NV105827877	B 952	21 0020S 0410E 012	NE
NV105828687	A 805	21 0020S 0420E 007	SW	NV105827878	B 953	21 0020S 0410E 001	NE
NV105828687	A 805	21 0020S 0420E 007		NV105827878	B 953	21 0020S 0410E 001	NW
NV105828688	A 806	21 0020S 0420E 006	SW	NV105827878	B 953	21 0020S 0410E 001	SE
NV105828688	A 806	21 0020S 0420E 006		NV105827878	B 953	21 0020S 0410E 001	SW
NV105828688	A 806	21 0020S 0420E 007	NE	NV105827878	B 953	21 0020S 0410E 001	
NV105828688	A 806	21 0020S 0420E 007	NW	NV105827878	B 953	21 0020S 0410E 012	NE
NV105828688	A 806	21 0020S 0420E 007	SE	NV105827878	B 953	21 0020S 0420E 006	SW
NV105828688	A 806	21 0020S 0420E 007	SW	NV105827878	B 953	21 0020S 0420E 007	NW
NV105828688	A 806	21 0020S 0420E 007		NV106323805	C 1	21 0010S 0430E 031	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828689	A 807	21 0020S 0420E 006	SE	NV106323806	C 2	21 0010S 0430E 031	NE
NV105828689	A 807	21 0020S 0420E 006	SW	NV106323807	C 3	21 0010S 0430E 031	NE
NV105828689	A 807	21 0020S 0420E 007	NE	NV106323808	C 4	21 0010S 0430E 031	NE
NV105828689	A 807	21 0020S 0420E 007	NW	NV106323809	C 5	21 0010S 0430E 031	NE
NV105828689	A 807	21 0020S 0420E 007	SE	NV106323809	C 5	21 0010S 0430E 032	NW
NV105828689	A 807	21 0020S 0420E 007	SW	NV106323810	C 6	21 0010S 0430E 032	NW
NV105828689	A 807	21 0020S 0420E 007		NV106323811	C 7	21 0010S 0430E 032	NW
NV105828690	A 808	21 0020S 0420E 006	SE	NV106323812	C 8	21 0010S 0430E 032	NW
NV105828690	A 808	21 0020S 0420E 007	NE	NV106323813	C 9	21 0010S 0430E 032	NE
NV105828690	A 808	21 0020S 0420E 007	NW	NV106323813	C 9	21 0010S 0430E 032	NW
NV105828690	A 808	21 0020S 0420E 007	SE	NV106323814	C 10	21 0010S 0430E 032	NE
NV105828690	A 808	21 0020S 0420E 007	SW	NV106323815	C 11	21 0010S 0430E 032	NE
NV105828690	A 808	21 0020S 0420E 007		NV106323816	C 12	21 0010S 0430E 032	NE
NV105828691	A 809	21 0020S 0420E 006	SE	NV106323817	C 13	21 0010S 0430E 032	NE
NV105828691	A 809	21 0020S 0420E 007	NE	NV106323818	C 14	21 0010S 0430E 031	NE
NV105828691	A 809	21 0020S 0420E 007	NW	NV106323818	C 14	21 0010S 0430E 031	SE
NV105828691	A 809	21 0020S 0420E 007	SE	NV106323818	C 14	21 0010S 0430E 032	NE
NV105828691	A 809	21 0020S 0420E 007	SW	NV106323819	C 15	21 0010S 0430E 031	NE
NV105828691	A 809	21 0020S 0420E 007		NV106323819	C 15	21 0010S 0430E 031	SE
NV105828692	A 810	21 0020S 0420E 006	SE	NV106323820	C16	21 0010S 0430E 031	NE
NV105828692	A 810	21 0020S 0420E 007	NE	NV106323820	C16	21 0010S 0430E 031	SE
NV105828692	A 810	21 0020S 0420E 007	NW	NV106323821	C 17	21 0010S 0430E 031	NE
NV105828692	A 810	21 0020S 0420E 007	SE	NV106323821	C 17	21 0010S 0430E 031	SE
NV105828692	A 810	21 0020S 0420E 007	SW	NV106323822	C 18	21 0010S 0430E 031	NE
NV105828692	A 810	21 0020S 0420E 007		NV106323822	C 18	21 0010S 0430E 031	SE
NV105828693	A 811	21 0020S 0420E 006	SE	NV106323822	C 18	21 0010S 0430E 032	NW
NV105828693	A 811	21 0020S 0420E 007	NE	NV106323822	C 18	21 0010S 0430E 032	SW
NV105828693	A 811	21 0020S 0420E 007	NW	NV106323823	C 19	21 0010S 0430E 032	NW
NV105828693	A 811	21 0020S 0420E 007	SE	NV106323823	C 19	21 0010S 0430E 032	SW
NV105828693	A 811	21 0020S 0420E 007	SW	NV106323824	C 20	21 0010S 0430E 032	NW
NV105828693	A 811	21 0020S 0420E 007		NV106323824	C 20	21 0010S 0430E 032	NW
NV105828694	A 812	21 0020S 0420E 005	NE	NV106323824	C 20	21 0010S 0430E 032	SW
NV105828694	A 812	21 0020S 0420E 005	NW	NV106323825	C 21	21 0010S 0430E 032	NW
NV105828694	A 812	21 0020S 0420E 005	SE	NV106323825	C 21	21 0010S 0430E 032	SW
NV105828694	A 812	21 0020S 0420E 005	SW	NV106323826	C 22	21 0010S 0430E 032	NE
NV105828694	A 812	21 0020S 0420E 005		NV106323826	C 22	21 0010S 0430E 032	NE
NV105828694	A 812	21 0020S 0420E 006	SE	NV106323826	C 22	21 0010S 0430E 032	NW
NV105828694	A 812	21 0020S 0420E 007	NE	NV106323826	C 22	21 0010S 0430E 032	NW
NV105828694	A 812	21 0020S 0420E 008	NW	NV106323826	C 22	21 0010S 0430E 032	SE
NV105828695	A 813	21 0020S 0420E 005	NE	NV106323826	C 22	21 0010S 0430E 032	SW
NV105828695	A 813	21 0020S 0420E 005	NW	NV106323827	C 23	21 0010S 0430E 032	NE
NV105828695	A 813	21 0020S 0420E 005	SE	NV106323827	C 23	21 0010S 0430E 032	NE
NV105828695	A 813	21 0020S 0420E 005	SW	NV106323827	C 23	21 0010S 0430E 032	SE
NV105828695	A 813	21 0020S 0420E 005		NV106323828	C 24	21 0010S 0430E 032	NE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828695	A 813	21 0020S 0420E 008	NW	NV106323828	C 24	21 0010S 0430E 032	SE
NV105828696	A 814	21 0020S 0420E 005	NE	NV106323829	C 25	21 0010S 0430E 032	NE
NV105828696	A 814	21 0020S 0420E 005	NW	NV106323829	C 25	21 0010S 0430E 032	SE
NV105828696	A 814	21 0020S 0420E 005	SE	NV106323830	C 26	21 0010S 0430E 032	NE
NV105828696	A 814	21 0020S 0420E 005	SW	NV106323830	C 26	21 0010S 0430E 032	SE
NV105828696	A 814	21 0020S 0420E 005		NV106323831	C 27	21 0010S 0430E 031	SE
NV105828696	A 814	21 0020S 0420E 008	NW	NV106323832	C 28	21 0010S 0430E 031	SE
NV105828697	A 815	21 0020S 0420E 005	NE	NV106323833	C 29	21 0010S 0430E 031	SE
NV105828697	A 815	21 0020S 0420E 005	NW	NV106323834	C 30	21 0010S 0430E 031	SE
NV105828697	A 815	21 0020S 0420E 005	SE	NV106323835	C 31	21 0010S 0430E 003	SW
NV105828697	A 815	21 0020S 0420E 005	SW	NV106323835	C 31	21 0010S 0430E 031	SE
NV105828697	A 815	21 0020S 0420E 005		NV106323835	C 31	21 0010S 0430E 032	SW
NV105828697	A 815	21 0020S 0420E 008	NW	NV106323835	C 31	21 0010S 0430E 032	SW
NV105828698	A 816	21 0020S 0420E 005	NE	NV106323836	C 32	21 0010S 0430E 032	SW
NV105828698	A 816	21 0020S 0420E 005	NW	NV106323837	C 33	21 0010S 0430E 032	SW
NV105828698	A 816	21 0020S 0420E 005	SE	NV106323838	C 34	21 0010S 0430E 032	SW
NV105828698	A 816	21 0020S 0420E 005	SW	NV106323839	C 35	21 0010S 0430E 032	SE
NV105828698	A 816	21 0020S 0420E 005		NV106323839	C 35	21 0010S 0430E 032	SW
NV105828698	A 816	21 0020S 0420E 008	NE	NV106323840	C 36	21 0010S 0430E 032	SE
NV105828698	A 816	21 0020S 0420E 008	NW	NV106323841	C 37	21 0010S 0430E 032	SE
NV105828699	A 817	21 0020S 0420E 005	NE	NV106323842	C 38	21 0010S 0430E 032	SE
NV105828699	A 817	21 0020S 0420E 005	NW	NV106323843	C 39	21 0010S 0430E 032	SE
NV105828699	A 817	21 0020S 0420E 005	SE	NV106323844	C 40	21 0010S 0430E 006	NE
NV105828699	A 817	21 0020S 0420E 005	SW	NV106323844	C 40	21 0010S 0430E 031	SE
NV105828699	A 817	21 0020S 0420E 005		NV106323844	C 40	21 0020S 0430E 006	NE
NV105828699	A 817	21 0020S 0420E 008	NE	NV106323845	C 41	21 0010S 0430E 031	SE
NV105828700	A 818	21 0020S 0420E 005	NE	NV106323845	C 41	21 0020S 0430E 006	NE
NV105828700	A 818	21 0020S 0420E 005	NW	NV106323846	C 42	21 0010S 0430E 031	SE
NV105828700	A 818	21 0020S 0420E 005	SE	NV106323846	C 42	21 0020S 0430E 006	NE
NV105828700	A 818	21 0020S 0420E 005	SW	NV106323847	C 43	21 0010S 0430E 031	SE
NV105828700	A 818	21 0020S 0420E 005		NV106323847	C 43	21 0020S 0430E 006	NE
NV105828700	A 818	21 0020S 0420E 008	NE	NV106323848	C 44	21 0010S 0430E 031	SE
NV105828701	A 819	21 0020S 0420E 005	NE	NV106323848	C 44	21 0010S 0430E 032	SW
NV105828701	A 819	21 0020S 0420E 005	NW	NV106323848	C 44	21 0020S 0430E 005	NW
NV105828701	A 819	21 0020S 0420E 005	SE	NV106323848	C 44	21 0020S 0430E 006	NE
NV105828701	A 819	21 0020S 0420E 005	SW	NV106323849	C 45	21 0010S 0430E 032	SW
NV105828701	A 819	21 0020S 0420E 005		NV106323849	C 45	21 0020S 0430E 005	NW
NV105828701	A 819	21 0020S 0420E 008	NE	NV106323850	C 46	21 0010S 0430E 032	SW
NV105828702	A 820	21 0020S 0420E 005	NE	NV106323850	C 46	21 0020S 0430E 005	NW
NV105828702	A 820	21 0020S 0420E 005	NW	NV106323851	C 47	21 0010S 0430E 032	SW
NV105828702	A 820	21 0020S 0420E 005	SE	NV106323851	C 47	21 0020S 0430E 005	NW
NV105828702	A 820	21 0020S 0420E 005	SW	NV106323852	C 48	21 0010S 0430E 032	SE
NV105828702	A 820	21 0020S 0420E 005		NV106323852	C 48	21 0010S 0430E 032	SW
NV105828702	A 820	21 0020S 0420E 008	NE	NV106323852	C 48	21 0020S 0430E 005	NE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828703	A 821	21 0020S 0420E 004	NE	NV106323852	C 48	21 0020S 0430E 005	NW
NV105828703	A 821	21 0020S 0420E 004	NW	NV106323853	C 49	21 0010S 0430E 032	SE
NV105828703	A 821	21 0020S 0420E 004	SE	NV106323853	C 49	21 0020S 0430E 005	NE
NV105828703	A 821	21 0020S 0420E 004	SW	NV106323854	C 50	21 0010S 0430E 032	SE
NV105828703	A 821	21 0020S 0420E 004		NV106323854	C 50	21 0020S 0430E 005	NE
NV105828703	A 821	21 0020S 0420E 005	NE	NV106323855	C 51	21 0010S 0430E 032	SE
NV105828703	A 821	21 0020S 0420E 005	NW	NV106323855	C 51	21 0020S 0430E 005	NE
NV105828703	A 821	21 0020S 0420E 005	SE	NV106323856	C 52	21 0010S 0430E 032	SE
NV105828703	A 821	21 0020S 0420E 005	SW	NV106323856	C 52	21 0020S 0430E 005	NE
NV105828703	A 821	21 0020S 0420E 005		NV106323857	C 53	21 0020S 0430E 006	NE
NV105828703	A 821	21 0020S 0420E 008	NE	NV106323857	C 53	21 0020S 0430E 006	SE
NV105828703	A 821	21 0020S 0420E 009	NW	NV106323858	C 54	21 0020S 0430E 006	NE
NV105828704	A 822	21 0020S 0420E 004	NE	NV106323858	C 54	21 0020S 0430E 006	SE
NV105828704	A 822	21 0020S 0420E 004	NW	NV106323859	C 55	21 0020S 0430E 006	NE
NV105828704	A 822	21 0020S 0420E 004	SE	NV106323859	C 55	21 0020S 0430E 006	SE
NV105828704	A 822	21 0020S 0420E 004	SW	NV106323860	C 56	21 0020S 0430E 006	NE
NV105828704	A 822	21 0020S 0420E 004		NV106323860	C 56	21 0020S 0430E 006	SE
NV105828704	A 822	21 0020S 0420E 009	NW	NV106323861	C 57	21 0020S 0430E 005	NW
NV105828705	A 823	21 0020S 0420E 004	NE	NV106323861	C 57	21 0020S 0430E 005	SW
NV105828705	A 823	21 0020S 0420E 004	NW	NV106323861	C 57	21 0020S 0430E 006	NE
NV105828705	A 823	21 0020S 0420E 004	SE	NV106323861	C 57	21 0020S 0430E 006	SE
NV105828705	A 823	21 0020S 0420E 004	SW	NV106323861	C 57	21 0020S 0430E 006	SE
NV105828705	A 823	21 0020S 0420E 004		NV106323862	C 58	21 0020S 0430E 005	NW
NV105828705	A 823	21 0020S 0420E 009	NW	NV106323862	C 58	21 0020S 0430E 005	SW
NV105828706	A 824	21 0020S 0420E 004	NE	NV106323863	C 59	21 0020S 0430E 005	NW
NV105828706	A 824	21 0020S 0420E 004	NW	NV106323863	C 59	21 0020S 0430E 005	SW
NV105828706	A 824	21 0020S 0420E 004	SE	NV106323864	C 60	21 0020S 0430E 005	NW
NV105828706	A 824	21 0020S 0420E 004	SW	NV106323864	C 60	21 0020S 0430E 005	SW
NV105828706	A 824	21 0020S 0420E 004		NV106323865	C 61	21 0020S 0430E 005	NE
NV105828706	A 824	21 0020S 0420E 009	NW	NV106323865	C 61	21 0020S 0430E 005	NW
NV105828707	A 825	21 0020S 0420E 004	NE	NV106323865	C 61	21 0020S 0430E 005	SE
NV105828707	A 825	21 0020S 0420E 004	NW	NV106323865	C 61	21 0020S 0430E 005	SW
NV105828707	A 825	21 0020S 0420E 004	SE	NV106323866	C 62	21 0020S 0430E 005	NE
NV105828707	A 825	21 0020S 0420E 004	SW	NV106323866	C 62	21 0020S 0430E 005	SE
NV105828707	A 825	21 0020S 0420E 004		NV106323867	C 63	21 0020S 0430E 005	NE
NV105828707	A 825	21 0020S 0420E 009	NE	NV106323867	C 63	21 0020S 0430E 005	NE
NV105828707	A 825	21 0020S 0420E 009	NW	NV106323867	C 63	21 0020S 0430E 005	SE
NV105828708	A 826	21 0020S 0420E 004	NE	NV106323868	C 64	21 0020S 0430E 005	NE
NV105828708	A 826	21 0020S 0420E 004	NW	NV106323868	C 64	21 0020S 0430E 005	SE
NV105828708	A 826	21 0020S 0420E 004	SE	NV106323869	C 65	21 0020S 0430E 005	NE
NV105828708	A 826	21 0020S 0420E 004	SW	NV106323869	C 65	21 0020S 0430E 005	SE
NV105828708	A 826	21 0020S 0420E 004		NV106323870	C 66	21 0020S 0430E 006	SE
NV105828708	A 826	21 0020S 0420E 009	NE	NV106323871	C 67	21 0020S 0430E 006	SE
NV105828709	A 827	21 0020S 0420E 004	NE	NV106323872	C 68	21 0020S 0430E 006	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828709	A 827	21 0020S 0420E 004	NW	NV106323873	C 69	21 0020S 0430E 006	SE
NV105828709	A 827	21 0020S 0420E 004	SE	NV106323874	C 70	21 0020S 0430E 005	SW
NV105828709	A 827	21 0020S 0420E 004	SW	NV106323874	C 70	21 0020S 0430E 006	SE
NV105828709	A 827	21 0020S 0420E 004		NV106323875	C 71	21 0020S 0430E 005	SW
NV105828709	A 827	21 0020S 0420E 009	NE	NV106323876	C 72	21 0020S 0430E 005	SW
NV105828710	A 828	21 0020S 0420E 004	NE	NV106323877	C 73	21 0020S 0430E 005	SW
NV105828710	A 828	21 0020S 0420E 004	NW	NV106323878	C 74	21 0020S 0430E 005	SE
NV105828710	A 828	21 0020S 0420E 004	SE	NV106323878	C 74	21 0020S 0430E 005	SW
NV105828710	A 828	21 0020S 0420E 004	SW	NV106323879	C 75	21 0020S 0430E 005	SE
NV105828710	A 828	21 0020S 0420E 004		NV106323880	C 76	21 0020S 0430E 005	SE
NV105828710	A 828	21 0020S 0420E 009	NE	NV106323881	C 77	21 0020S 0430E 005	SE
NV105828711	A 829	21 0020S 0420E 003	NE	NV106323882	C 78	21 0020S 0430E 005	SE
NV105828711	A 829	21 0020S 0420E 003	NW	NV106323883	C 79	21 0020S 0430E 006	SE
NV105828711	A 829	21 0020S 0420E 003	SE	NV106323883	C 79	21 0020S 0430E 007	NE
NV105828711	A 829	21 0020S 0420E 003	SW	NV106323884	C 80	21 0020S 0430E 006	SE
NV105828711	A 829	21 0020S 0420E 003		NV106323884	C 80	21 0020S 0430E 007	NE
NV105828711	A 829	21 0020S 0420E 004	NE	NV106323885	C 81	21 0020S 0430E 006	SE
NV105828711	A 829	21 0020S 0420E 004	NW	NV106323885	C 81	21 0020S 0430E 007	NE
NV105828711	A 829	21 0020S 0420E 004	SE	NV106323886	C 82	21 0020S 0430E 006	SE
NV105828711	A 829	21 0020S 0420E 004	SW	NV106323886	C 82	21 0020S 0430E 007	NE
NV105828711	A 829	21 0020S 0420E 004		NV106323887	C 83	21 0020S 0430E 005	SW
NV105828711	A 829	21 0020S 0420E 009	NE	NV106323887	C 83	21 0020S 0430E 006	SE
NV105828711	A 829	21 0020S 0420E 010	NW	NV106323887	C 83	21 0020S 0430E 007	NE
NV105828712	A 830	21 0020S 0420E 003	NE	NV106323887	C 83	21 0020S 0430E 008	NW
NV105828712	A 830	21 0020S 0420E 003	NW	NV106323888	C 84	21 0020S 0430E 005	SW
NV105828712	A 830	21 0020S 0420E 003	SE	NV106323888	C 84	21 0020S 0430E 008	NW
NV105828712	A 830	21 0020S 0420E 003	SW	NV106323889	C 85	21 0020S 0430E 005	SW
NV105828712	A 830	21 0020S 0420E 003		NV106323889	C 85	21 0020S 0430E 008	NW
NV105828712	A 830	21 0020S 0420E 010	NW	NV106323890	C 86	21 0020S 0430E 005	SW
NV105828713	A 831	21 0020S 0420E 003	NE	NV106323890	C 86	21 0020S 0430E 008	NW
NV105828713	A 831	21 0020S 0420E 003	NW	NV106323891	C 87	21 0020S 0430E 005	SE
NV105828713	A 831	21 0020S 0420E 003	SE	NV106323891	C 87	21 0020S 0430E 005	SW
NV105828713	A 831	21 0020S 0420E 003	SW	NV106323891	C 87	21 0020S 0430E 008	NE
NV105828713	A 831	21 0020S 0420E 003		NV106323891	C 87	21 0020S 0430E 008	NW
NV105828713	A 831	21 0020S 0420E 010	NW	NV106323891	C 87	21 0020S 0430E 008	NW
NV105828714	A 832	21 0020S 0420E 003	NE	NV106323892	C 88	21 0020S 0430E 005	SE
NV105828714	A 832	21 0020S 0420E 003	NW	NV106323892	C 88	21 0020S 0430E 008	NE
NV105828714	A 832	21 0020S 0420E 003	SE	NV106323893	C 89	21 0020S 0430E 005	SE
NV105828714	A 832	21 0020S 0420E 003	SW	NV106323893	C 89	21 0020S 0430E 008	NE
NV105828714	A 832	21 0020S 0420E 003		NV106323894	C 90	21 0020S 0430E 005	SE
NV105828714	A 832	21 0020S 0420E 010	NW	NV106323894	C 90	21 0020S 0430E 008	NE
NV105828715	A 833	21 0020S 0420E 003	NE	NV106323895	C 91	21 0020S 0430E 005	SE
NV105828715	A 833	21 0020S 0420E 003	NW	NV106323895	C 91	21 0020S 0430E 008	NE
NV105828715	A 833	21 0020S 0420E 003	SE	NV106323896	C 92	21 0020S 0420E 012	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828715	A 833	21 0020S 0420E 003	SW	NV106323897	C 93	21 0020S 0420E 012	NE
NV105828715	A 833	21 0020S 0420E 003		NV106323898	C 94	21 0020S 0420E 012	NE
NV105828715	A 833	21 0020S 0420E 010	NW	NV106323898	C 94	21 0020S 0430E 007	NW
NV105828716	A 834	21 0020S 0420E 003	NE	NV106323899	C 95	21 0020S 0430E 007	NW
NV105828716	A 834	21 0020S 0420E 003	NW	NV106323900	C 96	21 0020S 0430E 007	NW
NV105828716	A 834	21 0020S 0420E 003	SE	NV106323901	C 97	21 0020S 0430E 007	NW
NV105828716	A 834	21 0020S 0420E 003	SW	NV106323902	C 98	21 0020S 0430E 007	NE
NV105828716	A 834	21 0020S 0420E 003		NV106323902	C 98	21 0020S 0430E 007	NW
NV105828716	A 834	21 0020S 0420E 010	NE	NV106323903	C 99	21 0020S 0430E 007	NE
NV105828716	A 834	21 0020S 0420E 010	NW	NV106323904	C 100	21 0020S 0430E 007	NE
NV105828717	A 835	21 0020S 0420E 003	NE	NV106323905	C 101	21 0020S 0430E 007	NE
NV105828717	A 835	21 0020S 0420E 003	NW	NV106323906	C 102	21 0020S 0430E 007	NE
NV105828717	A 835	21 0020S 0420E 003	SE	NV106323907	C 103	21 0020S 0430E 007	NE
NV105828717	A 835	21 0020S 0420E 003	SW	NV106323907	C 103	21 0020S 0430E 008	NW
NV105828717	A 835	21 0020S 0420E 003		NV106323908	C 104	21 0020S 0430E 008	NW
NV105828717	A 835	21 0020S 0420E 010	NE	NV106323909	C 105	21 0020S 0430E 008	NW
NV105828718	A 836	21 0020S 0420E 003	NE	NV106323910	C 106	21 0020S 0430E 008	NW
NV105828718	A 836	21 0020S 0420E 003	NW	NV106323911	C 107	21 0020S 0420E 012	NE
NV105828718	A 836	21 0020S 0420E 003	SE	NV106323911	C 107	21 0020S 0420E 012	SE
NV105828718	A 836	21 0020S 0420E 003	SW	NV106323912	C 108	21 0020S 0420E 012	NE
NV105828718	A 836	21 0020S 0420E 003		NV106323912	C 108	21 0020S 0420E 012	SE
NV105828718	A 836	21 0020S 0420E 010	NE	NV106323913	C 109	21 0020S 0420E 012	NE
NV105828719	A 837	21 0020S 0420E 003	NE	NV106323913	C 109	21 0020S 0420E 012	SE
NV105828719	A 837	21 0020S 0420E 003	NW	NV106323913	C 109	21 0020S 0430E 007	NW
NV105828719	A 837	21 0020S 0420E 003	SE	NV106323913	C 109	21 0020S 0430E 007	SW
NV105828719	A 837	21 0020S 0420E 003	SW	NV106323914	C 110	21 0020S 0430E 007	NW
NV105828719	A 837	21 0020S 0420E 003		NV106323914	C 110	21 0020S 0430E 007	SW
NV105828719	A 837	21 0020S 0420E 010	NE	NV106323915	C 111	21 0020S 0430E 007	NW
NV105828720	A 838	21 0020S 0420E 002	NE	NV106323915	C 111	21 0020S 0430E 007	SW
NV105828720	A 838	21 0020S 0420E 002	NW	NV106323916	C 112	21 0020S 0430E 007	NW
NV105828720	A 838	21 0020S 0420E 002	SE	NV106323916	C 112	21 0020S 0430E 007	SW
NV105828720	A 838	21 0020S 0420E 002	SW	NV106323917	C 113	21 0020S 0430E 007	NE
NV105828720	A 838	21 0020S 0420E 002		NV106323917	C 113	21 0020S 0430E 007	NW
NV105828720	A 838	21 0020S 0420E 003	NE	NV106323917	C 113	21 0020S 0430E 007	SE
NV105828720	A 838	21 0020S 0420E 003	NW	NV106323917	C 113	21 0020S 0430E 007	SW
NV105828720	A 838	21 0020S 0420E 003	SE	NV106323917	C 113	21 0020S 0430E 007	SW
NV105828720	A 838	21 0020S 0420E 003	SW	NV106323917	C 113	21 0020S 0430E 007	
NV105828720	A 838	21 0020S 0420E 003		NV106323918	C 114	21 0020S 0430E 007	NE
NV105828720	A 838	21 0020S 0420E 010	NE	NV106323918	C 114	21 0020S 0430E 007	SE
NV105828720	A 838	21 0020S 0420E 011	NW	NV106323918	C 114	21 0020S 0430E 007	
NV105828721	A 839	21 0020S 0420E 002	NE	NV106323919	C 115	21 0020S 0430E 007	NE
NV105828721	A 839	21 0020S 0420E 002	NW	NV106323919	C 115	21 0020S 0430E 007	SE
NV105828721	A 839	21 0020S 0420E 002	SE	NV106323919	C 115	21 0020S 0430E 007	
NV105828721	A 839	21 0020S 0420E 002	SW	NV106323920	C 116	21 0020S 0430E 007	NE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828721	A 839	21 0020S 0420E 002		NV106323920	C 116	21 0020S 0430E 007	SE
NV105828721	A 839	21 0020S 0420E 011	NW	NV106323920	C 116	21 0020S 0430E 007	
NV105828722	A 840	21 0020S 0420E 002	NE	NV106323921	C 117	21 0020S 0430E 007	NE
NV105828722	A 840	21 0020S 0420E 002	NW	NV106323921	C 117	21 0020S 0430E 007	SE
NV105828722	A 840	21 0020S 0420E 002	SE	NV106323921	C 117	21 0020S 0430E 007	
NV105828722	A 840	21 0020S 0420E 002	SW	NV106323922	C 118	21 0020S 0430E 007	NE
NV105828722	A 840	21 0020S 0420E 002		NV106323922	C 118	21 0020S 0430E 007	SE
NV105828722	A 840	21 0020S 0420E 011	NW	NV106323922	C 118	21 0020S 0430E 007	
NV105828723	A 841	21 0020S 0420E 002	NE	NV106323922	C 118	21 0020S 0430E 008	NW
NV105828723	A 841	21 0020S 0420E 002	NW	NV106323922	C 118	21 0020S 0430E 008	SW
NV105828723	A 841	21 0020S 0420E 002	SE	NV106323923	C 119	21 0020S 0430E 008	NW
NV105828723	A 841	21 0020S 0420E 002	SW	NV106323923	C 119	21 0020S 0430E 008	SW
NV105828723	A 841	21 0020S 0420E 002		NV106323923	C 119	21 0020S 0430E 008	
NV105828723	A 841	21 0020S 0420E 011	NW	NV106323924	C 120	21 0020S 0430E 008	NW
NV105828724	A 842	21 0020S 0420E 002	NE	NV106323924	C 120	21 0020S 0430E 008	SW
NV105828724	A 842	21 0020S 0420E 002	NW	NV106323924	C 120	21 0020S 0430E 008	
NV105828724	A 842	21 0020S 0420E 002	SE	NV106323925	C 121	21 0020S 0430E 008	NW
NV105828724	A 842	21 0020S 0420E 002	SW	NV106323925	C 121	21 0020S 0430E 008	SW
NV105828724	A 842	21 0020S 0420E 002		NV106323925	C 121	21 0020S 0430E 008	
NV105828724	A 842	21 0020S 0420E 011	NE	NV106323926	C 122	21 0020S 0430E 012	SE
NV105828724	A 842	21 0020S 0420E 011	NW	NV106323927	C 123	21 0020S 0420E 012	SE
NV105828725	A 843	21 0020S 0420E 002	NE	NV106323928	C 124	21 0020S 0420E 012	SE
NV105828725	A 843	21 0020S 0420E 002	NW	NV106323928	C 124	21 0020S 0430E 007	SW
NV105828725	A 843	21 0020S 0420E 002	SE	NV106323929	C 125	21 0020S 0430E 007	SW
NV105828725	A 843	21 0020S 0420E 002	SW	NV106323930	C 126	21 0020S 0430E 007	SW
NV105828725	A 843	21 0020S 0420E 002		NV106323931	C 127	21 0020S 0430E 007	SW
NV105828725	A 843	21 0020S 0420E 011	NE	NV106323932	C 128	21 0020S 0430E 007	SE
NV105828726	A 844	21 0020S 0420E 002	NE	NV106323932	C 128	21 0020S 0430E 007	SW
NV105828726	A 844	21 0020S 0420E 002	NW	NV106323932	C 128	21 0020S 0430E 007	
NV105828726	A 844	21 0020S 0420E 002	SE	NV106323933	C 129	21 0020S 0430E 007	SE
NV105828726	A 844	21 0020S 0420E 002	SW	NV106323933	C 129	21 0020S 0430E 007	
NV105828726	A 844	21 0020S 0420E 002		NV106323934	C 130	21 0020S 0430E 007	SE
NV105828726	A 844	21 0020S 0420E 011	NE	NV106323934	C 130	21 0020S 0430E 007	
NV105828727	A 845	21 0020S 0420E 002	NE	NV106323935	C 131	21 0020S 0430E 007	SE
NV105828727	A 845	21 0020S 0420E 002	NW	NV106323935	C 131	21 0020S 0430E 007	
NV105828727	A 845	21 0020S 0420E 002	SE	NV106323936	C 132	21 0020S 0430E 007	SE
NV105828727	A 845	21 0020S 0420E 002	SW	NV106323936	C 132	21 0020S 0430E 007	
NV105828727	A 845	21 0020S 0420E 002		NV106323937	C 133	21 0020S 0430E 008	SW
NV105828727	A 845	21 0020S 0420E 011	NE	NV106323937	C 133	21 0020S 0430E 008	
NV105828728	A 846	21 0020S 0420E 001	NE	NV106323938	C 134	21 0020S 0430E 008	SW
NV105828728	A 846	21 0020S 0420E 001	NW	NV106323938	C 134	21 0020S 0430E 008	
NV105828728	A 846	21 0020S 0420E 001	SE	NV106323939	C 135	21 0020S 0430E 008	SW
NV105828728	A 846	21 0020S 0420E 001	SW	NV106323939	C 135	21 0020S 0430E 008	
NV105828728	A 846	21 0020S 0420E 001		NV106323940	C 136	21 0020S 0410E 012	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828728	A 846	21 0020S 0420E 002	NE	NV106323941	C 137	21 0020S 0410E 012	NE
NV105828728	A 846	21 0020S 0420E 002	NW	NV106323942	C 138	21 0020S 0410E 012	NE
NV105828728	A 846	21 0020S 0420E 002	SE	NV106323942	C 138	21 0020S 0420E 007	NW
NV105828728	A 846	21 0020S 0420E 002	SW	NV106323943	C 139	21 0020S 0420E 007	NW
NV105828728	A 846	21 0020S 0420E 002		NV106323944	C 140	21 0020S 0420E 007	NW
NV105828728	A 846	21 0020S 0420E 011	NE	NV106323945	C 141	21 0020S 0420E 007	NW
NV105828728	A 846	21 0020S 0420E 012	NW	NV106323946	C 142	21 0020S 0420E 007	NE
NV105828729	A 847	21 0020S 0420E 001	NE	NV106323946	C 142	21 0020S 0420E 007	NW
NV105828729	A 847	21 0020S 0420E 001	NW	NV106323947	C 143	21 0020S 0420E 007	NE
NV105828729	A 847	21 0020S 0420E 001	SE	NV106323948	C 144	21 0020S 0420E 007	NE
NV105828729	A 847	21 0020S 0420E 001	SW	NV106323949	C 145	21 0020S 0420E 007	NE
NV105828729	A 847	21 0020S 0420E 001		NV106323950	C 146	21 0020S 0420E 007	NE
NV105828729	A 847	21 0020S 0420E 012	NW	NV106323951	C 147	21 0020S 0420E 007	NE
NV105828730	A 848	21 0020S 0420E 001	NE	NV106323951	C 147	21 0020S 0420E 008	NW
NV105828730	A 848	21 0020S 0420E 001	NW	NV106323952	C 148	21 0020S 0420E 008	NW
NV105828730	A 848	21 0020S 0420E 001	SE	NV106323953	C 149	21 0020S 0410E 012	NE
NV105828730	A 848	21 0020S 0420E 001	SW	NV106323953	C 149	21 0020S 0410E 012	SE
NV105828730	A 848	21 0020S 0420E 001		NV106323954	C 150	21 0020S 0410E 012	NE
NV105828730	A 848	21 0020S 0420E 012	NW	NV106323954	C 150	21 0020S 0410E 012	SE
NV105828731	A 849	21 0020S 0420E 001	NE	NV106323955	C 151	21 0020S 0410E 012	NE
NV105828731	A 849	21 0020S 0420E 001	NW	NV106323955	C 151	21 0020S 0410E 012	SE
NV105828731	A 849	21 0020S 0420E 001	SE	NV106323955	C 151	21 0020S 0420E 007	NW
NV105828731	A 849	21 0020S 0420E 001	SW	NV106323955	C 151	21 0020S 0420E 007	SW
NV105828731	A 849	21 0020S 0420E 001		NV106323956	C 152	21 0020S 0420E 007	NW
NV105828731	A 849	21 0020S 0420E 012	NW	NV106323956	C 152	21 0020S 0420E 007	SW
NV105828732	A 850	21 0020S 0420E 001	NE	NV106323957	C 153	21 0020S 0420E 007	NW
NV105828732	A 850	21 0020S 0420E 001	NW	NV106323957	C 153	21 0020S 0420E 007	SW
NV105828732	A 850	21 0020S 0420E 001	SE	NV106323958	C 154	21 0020S 0420E 007	NW
NV105828732	A 850	21 0020S 0420E 001	SW	NV106323958	C 154	21 0020S 0420E 007	NW
NV105828732	A 850	21 0020S 0420E 001		NV106323958	C 154	21 0020S 0420E 007	SW
NV105828732	A 850	21 0020S 0420E 012	NW	NV106323959	C 155	21 0020S 0420E 007	NE
NV105828733	A 851	21 0020S 0420E 001	NE	NV106323959	C 155	21 0020S 0420E 007	NW
NV105828733	A 851	21 0020S 0420E 001	NW	NV106323959	C 155	21 0020S 0420E 007	SE
NV105828733	A 851	21 0020S 0420E 001	SE	NV106323959	C 155	21 0020S 0420E 007	SW
NV105828733	A 851	21 0020S 0420E 001	SW	NV106323960	C 156	21 0020S 0420E 007	NE
NV105828733	A 851	21 0020S 0420E 001		NV106323960	C 156	21 0020S 0420E 007	SE
NV105828733	A 851	21 0020S 0420E 012	NE	NV106323961	C 157	21 0020S 0420E 007	NE
NV105828733	A 851	21 0020S 0420E 012	NW	NV106323961	C 157	21 0020S 0420E 007	NE
NV105828734	A 852	21 0020S 0420E 001	NE	NV106323961	C 157	21 0020S 0420E 007	SE
NV105828734	A 852	21 0020S 0420E 001	NW	NV106323962	C 158	21 0020S 0420E 007	NE
NV105828734	A 852	21 0020S 0420E 001	SE	NV106323962	C 158	21 0020S 0420E 007	SE
NV105828734	A 852	21 0020S 0420E 001	SW	NV106323963	C 159	21 0020S 0420E 007	NE
NV105828734	A 852	21 0020S 0420E 001		NV106323963	C 159	21 0020S 0420E 007	NE
NV105828734	A 852	21 0020S 0420E 012	NE	NV106323963	C 159	21 0020S 0420E 007	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828735	A 853	21 0020S 0420E 001	NE	NV106323963	C 159	21 0020S 0420E 007	SE
NV105828735	A 853	21 0020S 0420E 001	NW	NV106323964	C 160	21 0020S 0420E 007	NE
NV105828735	A 853	21 0020S 0420E 001	SE	NV106323964	C 160	21 0020S 0420E 007	SE
NV105828735	A 853	21 0020S 0420E 001	SW	NV106323964	C 160	21 0020S 0420E 008	NW
NV105828735	A 853	21 0020S 0420E 001		NV106323964	C 160	21 0020S 0420E 008	SW
NV105828735	A 853	21 0020S 0420E 012	NE	NV106323965	C 161	21 0020S 0420E 008	NW
NV105828736	A 854	21 0020S 0420E 001	NE	NV106323965	C 161	21 0020S 0420E 008	NW
NV105828736	A 854	21 0020S 0420E 001	NW	NV106323965	C 161	21 0020S 0420E 008	SW
NV105828736	A 854	21 0020S 0420E 001	SE	NV106323965	C 161	21 0020S 0420E 008	SW
NV105828736	A 854	21 0020S 0420E 001	SW	NV106323966	C 162	21 0020S 0410E 012	SE
NV105828736	A 854	21 0020S 0420E 001		NV106323967	C 163	21 0020S 0410E 012	SE
NV105828736	A 854	21 0020S 0420E 012	NE	NV106323968	C 164	21 0020S 0410E 007	SW
NV105828737	A 855	21 0020S 0420E 001	NE	NV106323968	C 164	21 0020S 0410E 012	SE
NV105828737	A 855	21 0020S 0420E 001	NW	NV106323968	C 164	21 0020S 0420E 012	SE
NV105828737	A 855	21 0020S 0420E 001	SE	NV106323969	C 165	21 0020S 0420E 007	SW
NV105828737	A 855	21 0020S 0420E 001	SW	NV106323970	C 166	21 0020S 0420E 007	SW
NV105828737	A 855	21 0020S 0420E 001		NV106323971	C 167	21 0020S 0420E 007	SW
NV105828737	A 855	21 0020S 0420E 012	NE	NV106323972	C 168	21 0020S 0420E 007	SE
NV105828737	A 855	21 0020S 0430E 006	NE	NV106323972	C 168	21 0020S 0420E 007	SW
NV105828737	A 855	21 0020S 0430E 006	NW	NV106323973	C 169	21 0020S 0420E 007	SE
NV105828737	A 855	21 0020S 0430E 006	SE	NV106323974	C 170	21 0020S 0420E 007	SE
NV105828737	A 855	21 0020S 0430E 006	SW	NV106323975	C 171	21 0020S 0420E 007	SE
NV105828737	A 855	21 0020S 0430E 006		NV106323976	C 172	21 0020S 0420E 007	SE
NV105828737	A 855	21 0020S 0430E 007	NW	NV106323977	C 173	21 0020S 0420E 007	SE
NV105828738	A 856	21 0020S 0430E 006	NE	NV106323977	C 173	21 0020S 0420E 008	SW
NV105828738	A 856	21 0020S 0430E 006	NW	NV106323978	C 174	21 0020S 0420E 007	SE
NV105828738	A 856	21 0020S 0430E 006	SE	NV106323978	C 174	21 0020S 0420E 008	SW
NV105828738	A 856	21 0020S 0430E 006	SW	NV106323979	C 175	21 0020S 0410E 012	SE
NV105828738	A 856	21 0020S 0430E 006		NV106323979	C 175	21 0020S 0410E 013	NE
NV105828738	A 856	21 0020S 0430E 007	NW	NV106323980	C 176	21 0020S 0410E 012	SE
NV105828738	A 856	21 0020S 0430E 007		NV106323980	C 176	21 0020S 0410E 013	NE
NV105828739	A 857	21 0020S 0430E 006	NE	NV106323981	C 177	21 0020S 0410E 012	SE
NV105828739	A 857	21 0020S 0430E 006	NW	NV106323981	C 177	21 0020S 0410E 013	NE
NV105828739	A 857	21 0020S 0430E 006	SE	NV106323981	C 177	21 0020S 0420E 007	SW
NV105828739	A 857	21 0020S 0430E 006	SW	NV106323981	C 177	21 0020S 0420E 018	NW
NV105828739	A 857	21 0020S 0430E 006		NV106323982	C 178	21 0020S 0420E 007	SW
NV105828739	A 857	21 0020S 0430E 007	NW	NV106323982	C 178	21 0020S 0420E 018	NW
NV105828739	A 857	21 0020S 0430E 007		NV106323983	C 179	21 0020S 0420E 007	SW
NV105828740	A 858	21 0020S 0430E 006	NE	NV106323983	C 179	21 0020S 0420E 018	NW
NV105828740	A 858	21 0020S 0430E 006	NW	NV106323984	C 180	21 0020S 0420E 007	SW
NV105828740	A 858	21 0020S 0430E 006	SE	NV106323984	C 180	21 0020S 0420E 018	NW
NV105828740	A 858	21 0020S 0430E 006	SW	NV106323985	C 181	21 0020S 0420E 007	SE
NV105828740	A 858	21 0020S 0430E 006		NV106323985	C 181	21 0020S 0420E 007	SW
NV105828740	A 858	21 0020S 0430E 007	NW	NV106323985	C 181	21 0020S 0420E 018	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828740	A 858	21 0020S 0430E 007		NV106323985	C 181	21 0020S 0420E 018	NW
NV105828741	A 859	21 0020S 0430E 006	NE	NV106323986	C 182	21 0020S 0420E 007	SE
NV105828741	A 859	21 0020S 0430E 006	NW	NV106323986	C 182	21 0020S 0420E 018	NE
NV105828741	A 859	21 0020S 0430E 006	SE	NV106323987	C 183	21 0020S 0420E 007	SE
NV105828741	A 859	21 0020S 0430E 006	SW	NV106323987	C 183	21 0020S 0420E 018	NE
NV105828741	A 859	21 0020S 0430E 006		NV106323988	C 184	21 0020S 0420E 007	SE
NV105828741	A 859	21 0020S 0430E 007	NE	NV106323988	C 184	21 0020S 0420E 018	NE
NV105828741	A 859	21 0020S 0430E 007	NW	NV106323989	C 185	21 0020S 0420E 007	SE
NV105828742	A 860	21 0020S 0420E 008	NW	NV106323989	C 185	21 0020S 0420E 018	NE
NV105828743	A 861	21 0020S 0420E 008	NW	NV106323990	C 186	21 0020S 0420E 007	SE
NV105828744	A 862	21 0020S 0420E 008	NE	NV106323990	C 186	21 0020S 0420E 008	SW
NV105828744	A 862	21 0020S 0420E 008	NW	NV106323990	C 186	21 0020S 0420E 017	NW
NV105828745	A 863	21 0020S 0420E 008	NE	NV106323990	C 186	21 0020S 0420E 018	NE
NV105828746	A 864	21 0020S 0420E 008	NE	NV106323991	C 187	21 0020S 0420E 008	SW
NV105828747	A 865	21 0020S 0420E 008	NE	NV106323991	C 187	21 0020S 0420E 017	NW
NV105828748	A 866	21 0020S 0420E 008	NE	NV106323992	C 188	21 0020S 0420E 008	SW
NV105828749	A 867	21 0020S 0420E 008	NE	NV106323992	C 188	21 0020S 0420E 017	NW
NV105828749	A 867	21 0020S 0420E 009	NW	NV106323993	C 189	21 0020S 0420E 008	SW
NV105828750	A 868	21 0020S 0420E 009	NW	NV106323993	C 189	21 0020S 0420E 017	NW
NV105828751	A 869	21 0020S 0420E 009	NW	NV106323994	C 190	21 0020S 0420E 008	SE
NV105828752	A 870	21 0020S 0420E 009	NW	NV106323994	C 190	21 0020S 0420E 008	SW
NV105828753	A 871	21 0020S 0420E 009	NE	NV106323994	C 190	21 0020S 0420E 017	NE
NV105828753	A 871	21 0020S 0420E 009	NW	NV106323994	C 190	21 0020S 0420E 017	NW
NV105828754	A 872	21 0020S 0420E 009	NE	NV106323995	C 191	21 0020S 0420E 008	SE
NV105828755	A 873	21 0020S 0420E 009	NE	NV106323995	C 191	21 0020S 0420E 017	NE
NV105828756	A 874	21 0020S 0420E 009	NE	NV106323996	C 192	21 0020S 0420E 008	SE
NV105828757	A 875	21 0020S 0420E 009	NE	NV106323996	C 192	21 0020S 0420E 017	NE
NV105828757	A 875	21 0020S 0420E 010	NW	NV106323997	C 193	21 0020S 0420E 008	SE
NV105828758	A 876	21 0020S 0420E 010	NW	NV106323997	C 193	21 0020S 0420E 017	NE
NV105828759	A 877	21 0020S 0420E 010	NW	NV106323998	C 194	21 0020S 0420E 008	SE
NV105828760	A 878	21 0020S 0420E 010	NW	NV106323998	C 194	21 0020S 0420E 017	NE
NV105828761	A 879	21 0020S 0420E 010	NW	NV106323999	C 195	21 0020S 0420E 008	SE
NV105828762	A 880	21 0020S 0420E 010	NE	NV106323999	C 195	21 0020S 0420E 009	SW
NV105828762	A 880	21 0020S 0420E 010	NE	NV106323999	C 195	21 0020S 0420E 016	NW
NV105828762	A 880	21 0020S 0420E 010	NW	NV106323999	C 195	21 0020S 0420E 017	NE
NV105828763	A 881	21 0020S 0420E 010	NE	NV106324000	C 196	21 0020S 0420E 009	SW
NV105828764	A 882	21 0020S 0420E 010	NE	NV106324000	C 196	21 0020S 0420E 016	NW
NV105828765	A 883	21 0020S 0420E 010	NE	NV106324001	C 197	21 0020S 0420E 009	SW
NV105828766	A 884	21 0020S 0420E 010	NE	NV106324001	C 197	21 0020S 0420E 016	NW
NV105828766	A 884	21 0020S 0420E 011	NW	NV106324002	C 198	21 0020S 0420E 009	SW
NV105828767	A 885	21 0020S 0420E 011	NW	NV106324002	C 198	21 0020S 0420E 016	NW
NV105828768	A 886	21 0020S 0420E 011	NW	NV106324003	C 199	21 0020S 0420E 009	SE
NV105828769	A 887	21 0020S 0420E 011	NW	NV106324003	C 199	21 0020S 0420E 009	SW
NV105828770	A 888	21 0020S 0420E 011	NE	NV106324003	C 199	21 0020S 0420E 016	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828770	A 888	21 0020S 0420E 011	NE	NV106324003	C 199	21 0020S 0420E 016	NW
NV105828770	A 888	21 0020S 0420E 011	NW	NV106324004	C 200	21 0020S 0420E 009	SE
NV105828771	A 889	21 0020S 0420E 011	NE	NV106324004	C 200	21 0020S 0420E 016	NE
NV105828772	A 890	21 0020S 0420E 011	NE	NV106324005	C 201	21 0020S 0420E 009	SE
NV105828773	A 891	21 0020S 0420E 011	NE	NV106324005	C 201	21 0020S 0420E 016	NE
NV105828774	A 892	21 0020S 0420E 011	NE	NV106324006	C 202	21 0020S 0420E 009	SE
NV105828774	A 892	21 0020S 0420E 012	NW	NV106324006	C 202	21 0020S 0420E 016	NE
NV105828775	A 893	21 0020S 0420E 012	NW	NV106324007	C 203	21 0020S 0420E 009	SE
NV105828776	A 894	21 0020S 0420E 008	NW	NV106324007	C 203	21 0020S 0420E 010	SW
NV105828776	A 894	21 0020S 0420E 008	SW	NV106324007	C 203	21 0020S 0420E 015	NW
NV105828777	A 895	21 0020S 0420E 008	NW	NV106324007	C 203	21 0020S 0420E 016	NE
NV105828777	A 895	21 0020S 0420E 008	SW	NV106324008	C 204	21 0020S 0420E 010	SW
NV105828778	A 896	21 0020S 0420E 008	NE	NV106324008	C 204	21 0020S 0420E 015	NW
NV105828778	A 896	21 0020S 0420E 008	NW	NV106324009	C 205	21 0020S 0420E 010	SW
NV105828778	A 896	21 0020S 0420E 008	SE	NV106324009	C 205	21 0020S 0420E 015	NW
NV105828778	A 896	21 0020S 0420E 008	SW	NV106324010	C 206	21 0020S 0420E 010	SW
NV105828779	A 897	21 0020S 0420E 008	NE	NV106324010	C 206	21 0020S 0420E 015	NW
NV105828779	A 897	21 0020S 0420E 008	SE	NV106324011	C 207	21 0020S 0420E 010	SW
NV105828780	A 898	21 0020S 0420E 008	NE	NV106324011	C 207	21 0020S 0420E 015	NW
NV105828780	A 898	21 0020S 0420E 008	SE	NV106324012	C 208	21 0020S 0420E 010	SE
NV105828781	A 899	21 0020S 0420E 008	NE	NV106324012	C 208	21 0020S 0420E 010	SW
NV105828781	A 899	21 0020S 0420E 008	SE	NV106324012	C 208	21 0020S 0420E 015	NE
NV105828782	A 900	21 0020S 0420E 008	NE	NV106324012	C 208	21 0020S 0420E 015	NW
NV105828782	A 900	21 0020S 0420E 008	SE	NV106324013	C 209	21 0020S 0420E 010	SE
NV105828783	A 901	21 0020S 0420E 008	NE	NV106324013	C 209	21 0020S 0420E 015	NE
NV105828783	A 901	21 0020S 0420E 008	SE	NV106324014	C 210	21 0020S 0420E 010	SE
NV105828783	A 901	21 0020S 0420E 009	NW	NV106324014	C 210	21 0020S 0420E 015	NE
NV105828783	A 901	21 0020S 0420E 009	SW	NV106324015	C 211	21 0020S 0420E 010	SE
NV105828784	A 902	21 0020S 0420E 009	NW	NV106324015	C 211	21 0020S 0420E 015	NE
NV105828784	A 902	21 0020S 0420E 009	SW	NV106324016	C 212	21 0020S 0420E 010	SE
NV105828785	A 903	21 0020S 0420E 009	NW	NV106324016	C 212	21 0020S 0420E 011	SW
NV105828785	A 903	21 0020S 0420E 009	NW	NV106324016	C 212	21 0020S 0420E 014	NW
NV105828785	A 903	21 0020S 0420E 009	SW	NV106324016	C 212	21 0020S 0420E 015	NE
NV105828786	A 904	21 0020S 0420E 009	NW	NV106324017	C 213	21 0020S 0420E 011	SW
NV105828786	A 904	21 0020S 0420E 009	SW	NV106324017	C 213	21 0020S 0420E 014	NW
NV105828787	A 905	21 0020S 0420E 009	NE	NV106324018	C 214	21 0020S 0420E 018	NW
NV105828787	A 905	21 0020S 0420E 009	NW	NV106324018	C 214	21 0020S 0420E 018	NW
NV105828787	A 905	21 0020S 0420E 009	SE	NV106324018	C 214	21 0020S 0420E 018	SW
NV105828787	A 905	21 0020S 0420E 009	SW	NV106324019	C 215	21 0020S 0420E 018	NE
NV105828788	A 906	21 0020S 0420E 009	NE	NV106324019	C 215	21 0020S 0420E 018	NE
NV105828788	A 906	21 0020S 0420E 009	NE	NV106324019	C 215	21 0020S 0420E 018	NW
NV105828788	A 906	21 0020S 0420E 009	SE	NV106324019	C 215	21 0020S 0420E 018	SE
NV105828789	A 907	21 0020S 0420E 009	NE	NV106324019	C 215	21 0020S 0420E 018	SW
NV105828789	A 907	21 0020S 0420E 009	NE	NV106324020	C 216	21 0020S 0420E 018	NE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828789	A 907	21 0020S 0420E 009	SE	NV106324020	C 216	21 0020S 0420E 018	SE
NV105828790	A 908	21 0020S 0420E 009	NE	NV106324021	C 217	21 0020S 0420E 018	NE
NV105828790	A 908	21 0020S 0420E 009	SE	NV106324021	C 217	21 0020S 0420E 018	NE
NV105828791	A 909	21 0020S 0420E 009	NE	NV106324021	C 217	21 0020S 0420E 018	SE
NV105828791	A 909	21 0020S 0420E 009	SE	NV106324022	C 218	21 0020S 0420E 018	NE
NV105828791	A 909	21 0020S 0420E 010	NW	NV106324022	C 218	21 0020S 0420E 018	SE
NV105828791	A 909	21 0020S 0420E 010	SW	NV106324023	C 219	21 0020S 0420E 018	NE
NV105828792	A 910	21 0020S 0420E 010	NW	NV106324023	C 219	21 0020S 0420E 018	SE
NV105828792	A 910	21 0020S 0420E 010	NW	NV106324024	C 220	21 0020S 0420E 017	NW
NV105828792	A 910	21 0020S 0420E 010	SW	NV106324024	C 220	21 0020S 0420E 017	SW
NV105828793	A 911	21 0020S 0420E 010	NW	NV106324024	C 220	21 0020S 0420E 018	NE
NV105828793	A 911	21 0020S 0420E 010	NW	NV106324024	C 220	21 0020S 0420E 018	SE
NV105828793	A 911	21 0020S 0420E 010	SW	NV106324025	C 221	21 0020S 0420E 017	NW
NV105828794	A 912	21 0020S 0420E 010	NW	NV106324025	C 221	21 0020S 0420E 017	NW
NV105828794	A 912	21 0020S 0420E 010	SW	NV106324025	C 221	21 0020S 0420E 017	SW
NV105828795	A 913	21 0020S 0420E 010	NW	NV106324026	C 222	21 0020S 0420E 017	NW
NV105828795	A 913	21 0020S 0420E 010	SW	NV106324026	C 222	21 0020S 0420E 017	NW
NV105828796	A 914	21 0020S 0420E 010	NE	NV106324026	C 222	21 0020S 0420E 017	SW
NV105828796	A 914	21 0020S 0420E 010	NW	NV106324027	C 223	21 0020S 0420E 017	NW
NV105828796	A 914	21 0020S 0420E 010	SE	NV106324027	C 223	21 0020S 0420E 017	SW
NV105828796	A 914	21 0020S 0420E 010	SW	NV106324028	C 224	21 0020S 0420E 017	NE
NV105828797	A 915	21 0020S 0420E 010	NE	NV106324028	C 224	21 0020S 0420E 017	NW
NV105828797	A 915	21 0020S 0420E 010	SE	NV106324028	C 224	21 0020S 0420E 017	SE
NV105828798	A 916	21 0020S 0420E 010	NE	NV106324028	C 224	21 0020S 0420E 017	SW
NV105828798	A 916	21 0020S 0420E 010	SE	NV106324029	C 225	21 0020S 0420E 017	NE
NV105828799	A 917	21 0020S 0420E 010	NE	NV106324029	C 225	21 0020S 0420E 017	SE
NV105828799	A 917	21 0020S 0420E 010	SE	NV106324030	C 226	21 0020S 0420E 017	NE
NV105828800	A 918	21 0020S 0420E 010	NE	NV106324030	C 226	21 0020S 0420E 017	SE
NV105828800	A 918	21 0020S 0420E 010	SE	NV106324031	C 227	21 0020S 0420E 017	NE
NV105828800	A 918	21 0020S 0420E 011	NW	NV106324031	C 227	21 0020S 0420E 017	SE
NV105828800	A 918	21 0020S 0420E 011	SW	NV106324032	C 228	21 0020S 0420E 017	NE
NV105828801	A 919	21 0020S 0420E 011	NW	NV106324032	C 228	21 0020S 0420E 017	SE
NV105828801	A 919	21 0020S 0420E 011	SW	NV106324033	C 229	21 0020S 0420E 016	NW
NV105828802	A 920	21 0020S 0420E 011	NW	NV106324033	C 229	21 0020S 0420E 016	SW
NV105828802	A 920	21 0020S 0420E 011	SW	NV106324033	C 229	21 0020S 0420E 017	NE
NV105828803	A 921	21 0020S 0420E 011	NW	NV106324033	C 229	21 0020S 0420E 017	SE
NV105828803	A 921	21 0020S 0420E 011	SW	NV106324034	C 230	21 0020S 0420E 016	NW
NV105828804	A 922	21 0020S 0420E 011	NE	NV106324034	C 230	21 0020S 0420E 016	SW
NV105828804	A 922	21 0020S 0420E 011	NW	NV106324035	C 231	21 0020S 0420E 016	NW
NV105828804	A 922	21 0020S 0420E 011	SE	NV106324035	C 231	21 0020S 0420E 016	SW
NV105828804	A 922	21 0020S 0420E 011	SW	NV106324036	C 232	21 0020S 0420E 016	NW
NV105828805	A 923	21 0020S 0420E 011	NE	NV106324036	C 232	21 0020S 0420E 016	SW
NV105828805	A 923	21 0020S 0420E 011	SE	NV106324037	C 233	21 0020S 0420E 016	NE
NV105828806	A 924	21 0020S 0420E 011	NE	NV106324037	C 233	21 0020S 0420E 016	NE

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NV105828806	A 924	21 0020S 0420E 011	SE	NV106324037	C 233	21 0020S 0420E 016	NW
NV105828807	A 925	21 0020S 0420E 011	NE	NV106324037	C 233	21 0020S 0420E 016	SE
NV105828807	A 925	21 0020S 0420E 011	SE	NV106324037	C 233	21 0020S 0420E 016	SW
NV105828808	A 926	21 0020S 0420E 011	NE	NV106324038	C 234	21 0020S 0420E 016	NE
NV105828808	A 926	21 0020S 0420E 011	SE	NV106324038	C 234	21 0020S 0420E 016	NE
NV105828808	A 926	21 0020S 0420E 012	NW	NV106324038	C 234	21 0020S 0420E 016	SE
NV105828808	A 926	21 0020S 0420E 012	SW	NV106324039	C 235	21 0020S 0420E 016	NE
NV105828809	A 927	21 0020S 0420E 012	NW	NV106324039	C 235	21 0020S 0420E 016	SE
NV105828809	A 927	21 0020S 0420E 012	SW	NV106324040	C 236	21 0020S 0420E 016	NE
NV105828810	A 928	21 0020S 0420E 008	SW	NV106324040	C 236	21 0020S 0420E 016	SE
NV105828811	A 929	21 0020S 0420E 008	SW	NV106324041	C 237	21 0020S 0420E 015	NW
NV105828812	A 930	21 0020S 0420E 008	SE	NV106324041	C 237	21 0020S 0420E 015	SW
NV105828812	A 930	21 0020S 0420E 008	SW	NV106324041	C 237	21 0020S 0420E 016	NE
NV105828813	A 931	21 0020S 0420E 008	SE	NV106324041	C 237	21 0020S 0420E 016	SE
NV105828814	A 932	21 0020S 0420E 008	SE	NV106324042	C 238	21 0020S 0420E 015	NW
NV105828815	A 933	21 0020S 0420E 008	SE	NV106324042	C 238	21 0020S 0420E 015	SW
NV105828816	A 934	21 0020S 0420E 008	SE	NV106324043	C 239	21 0020S 0420E 015	NW
NV105828817	A 935	21 0020S 0420E 008	SE	NV106324043	C 239	21 0020S 0420E 015	SW
NV105828817	A 935	21 0020S 0420E 009	SW	NV106324044	C 240	21 0020S 0420E 015	NW
NV105828818	A 936	21 0020S 0420E 009	SW	NV106324044	C 240	21 0020S 0420E 015	SW
NV105828819	A 937	21 0020S 0420E 009	SW	NV106324045	C 241	21 0020S 0420E 015	NW
NV105828820	A 938	21 0020S 0420E 009	SW	NV106324045	C 241	21 0020S 0420E 015	SW
NV105828821	A 939	21 0020S 0420E 009	SE	NV106324046	C 242	21 0020S 0420E 015	NE
NV105828821	A 939	21 0020S 0420E 009	SW	NV106324046	C 242	21 0020S 0420E 015	NW
NV105828822	A 940	21 0020S 0420E 009	SE	NV106324046	C 242	21 0020S 0420E 015	SE
NV105828823	A 941	21 0020S 0420E 009	SE	NV106324046	C 242	21 0020S 0420E 015	SW
NV105828824	A 942	21 0020S 0420E 009	SE	NV106324046	C 242	21 0020S 0420E 015	
NV105828825	A 943	21 0020S 0420E 009	SE	NV106324047	C 243	21 0020S 0420E 015	NE
NV105828825	A 943	21 0020S 0420E 010	SW	NV106324047	C 243	21 0020S 0420E 015	NE
NV105828826	A 944	21 0020S 0420E 010	SW	NV106324047	C 243	21 0020S 0420E 015	SE
NV105828827	A 945	21 0020S 0420E 010	SW	NV106324047	C 243	21 0020S 0420E 015	
NV105828828	A 946	21 0020S 0420E 010	SW	NV106324048	C 244	21 0020S 0420E 015	NE
NV105828829	A 947	21 0020S 0420E 010	SW	NV106324048	C 244	21 0020S 0420E 015	SE
NV105828830	A 948	21 0020S 0420E 010	SE	NV106324048	C 244	21 0020S 0420E 015	
NV105828830	A 948	21 0020S 0420E 010	SW	NV106324049	C 245	21 0020S 0420E 015	NE
NV105828831	A 949	21 0020S 0420E 010	SE	NV106324049	C 245	21 0020S 0420E 015	SE
NV105828832	A 950	21 0020S 0420E 010	SE	NV106324049	C 245	21 0020S 0420E 015	
NV105828833	A 951	21 0020S 0420E 010	SE	NV106324050	C 246	21 0020S 0420E 014	NW
NV105828834	A 952	21 0020S 0420E 010	SE	NV106324050	C 246	21 0020S 0420E 014	SW
NV105828834	A 952	21 0020S 0420E 011	SW	NV106324050	C 246	21 0020S 0420E 014	
NV105828835	A 953	21 0020S 0420E 011	SW	NV106324050	C 246	21 0020S 0420E 015	NE
NV105828836	A 954	21 0020S 0420E 011	SW	NV106324050	C 246	21 0020S 0420E 015	SE
NV105828837	A 955	21 0020S 0420E 011	SW	NV106324051	C 247	21 0020S 0420E 018	SW
NV105828838	A 956	21 0020S 0420E 011	SE	NV106324052	C 248	21 0020S 0420E 018	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105828838	A 956	21 0020S 0420E 011	SW	NV106324052	C 248	21 0020S 0420E 018	SW
NV105828839	A 957	21 0020S 0420E 011	SE	NV106324053	C 249	21 0020S 0420E 018	SE
NV105828840	A 958	21 0020S 0420E 011	SE	NV106324054	C 250	21 0020S 0420E 018	SE
NV105828841	A 959	21 0020S 0420E 011	SE	NV106324055	C 251	21 0020S 0420E 018	SE
NV105828842	A 960	21 0020S 0420E 011	SE	NV106324056	C 252	21 0020S 0420E 018	SE
NV105828842	A 960	21 0020S 0420E 012	SW	NV106324057	C 253	21 0020S 0420E 017	SW
NV105828843	A 961	21 0020S 0420E 012	SW	NV106324057	C 253	21 0020S 0420E 018	SE
NV105826926	B 1	21 0010N 0410E 015	SE	NV106324058	C 254	21 0020S 0420E 017	SW
NV105826927	B 2	21 0010N 0410E 015	SE	NV106324059	C 255	21 0020S 0420E 017	SW
NV105826928	B 3	21 0010N 0410E 014	SW	NV106324060	C 256	21 0020S 0420E 017	SW
NV105826928	B 3	21 0010N 0410E 015	SE	NV106324061	C 257	21 0020S 0420E 017	SE
NV105826929	B 4	21 0010N 0410E 014	SW	NV106324061	C 257	21 0020S 0420E 017	SW
NV105826930	B 5	21 0010N 0410E 014	SW	NV106324062	C 258	21 0020S 0420E 017	SE
NV105826931	B 6	21 0010N 0410E 014	SW	NV106324063	C 259	21 0020S 0420E 017	SE
NV105826932	B 7	21 0010N 0410E 014	SE	NV106324064	C 260	21 0020S 0420E 017	SE
NV105826932	B 7	21 0010N 0410E 014	SW	NV106324065	C 261	21 0020S 0420E 017	SE
NV105826933	B 8	21 0010N 0410E 014	SE	NV106324066	C 262	21 0020S 0420E 016	SW
NV105826934	B 9	21 0010N 0410E 014	SE	NV106324066	C 262	21 0020S 0420E 017	SE
NV105826935	B 10	21 0010N 0410E 014	SE	NV106324067	C 263	21 0020S 0420E 016	SW
NV105826936	B 11	21 0010N 0410E 014	SE	NV106324068	C 264	21 0020S 0420E 016	SW
NV105826937	B 12	21 0010N 0410E 013	SW	NV106324069	C 265	21 0020S 0420E 016	SW
NV105826937	B 12	21 0010N 0410E 014	SE	NV106324070	C 266	21 0020S 0420E 016	SE
NV105826938	B 13	21 0010N 0410E 013	SW	NV106324070	C 266	21 0020S 0420E 016	SW
NV105826939	B 14	21 0010N 0410E 013	SW	NV106324071	C 267	21 0020S 0420E 016	SE
NV105826940	B 15	21 0010N 0410E 015	SE	NV106324072	C 268	21 0020S 0420E 016	SE
NV105826940	B 15	21 0010N 0410E 022	NE	NV106324073	C 269	21 0020S 0420E 015	SW
NV105826941	B 16	21 0010N 0410E 022	NE	NV106324074	C 270	21 0020S 0420E 015	SW
NV105826941	B 16	21 0010N 0410E 022	SE	NV106324075	C 271	21 0020S 0420E 015	SW
NV105826942	B 17	21 0010N 0410E 015	SE	NV106324076	C 272	21 0020S 0420E 015	SW
NV105826942	B 17	21 0010N 0410E 022	NE	NV106324077	C 273	21 0020S 0420E 015	SE
NV105826943	B 18	21 0010N 0410E 022	NE	NV106324077	C 273	21 0020S 0420E 015	SW
NV105826943	B 18	21 0010N 0410E 022	SE	NV106324077	C 273	21 0020S 0420E 015	
NV105826944	B 19	21 0010N 0410E 014	SW	NV106324078	C 274	21 0020S 0420E 015	SE
NV105826944	B 19	21 0010N 0410E 015	SE	NV106324078	C 274	21 0020S 0420E 015	
NV105826944	B 19	21 0010N 0410E 022	NE	NV106324079	C 275	21 0020S 0420E 015	SE
NV105826944	B 19	21 0010N 0410E 023	NW	NV106324079	C 275	21 0020S 0420E 015	
NV105826945	B 20	21 0010N 0410E 022	NE	NV106324080	C 276	21 0020S 0420E 015	SE
NV105826945	B 20	21 0010N 0410E 022	SE	NV106324080	C 276	21 0020S 0420E 015	
NV105826945	B 20	21 0010N 0410E 023	NW	NV106324081	C 277	21 0020S 0420E 014	SW
NV105826945	B 20	21 0010N 0410E 023	SW	NV106324081	C 277	21 0020S 0420E 014	
NV105826946	B 21	21 0010N 0410E 014	SW	NV106324081	C 277	21 0020S 0420E 015	SE
NV105826946	B 21	21 0010N 0410E 023	NW	NV106324082	C 278	21 0020S 0420E 018	SW
NV105826947	B 22	21 0010N 0410E 023	NW	NV106324082	C 278	21 0020S 0420E 019	NW
NV105826947	B 22	21 0010N 0410E 023	SW	NV106324083	C 279	21 0020S 0420E 018	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105826948	B 23	21 0010N 0410E 014	SW	NV106324083	C 279	21 0020S 0420E 018	SW
NV105826948	B 23	21 0010N 0410E 023	NW	NV106324083	C 279	21 0020S 0420E 019	NE
NV105826949	B 24	21 0010N 0410E 023	NW	NV106324083	C 279	21 0020S 0420E 019	NW
NV105826949	B 24	21 0010N 0410E 023	SW	NV106324084	C 280	21 0020S 0420E 018	SE
NV105826950	B 25	21 0010N 0410E 014	SW	NV106324084	C 280	21 0020S 0420E 019	NE
NV105826950	B 25	21 0010N 0410E 023	NW	NV106324085	C 281	21 0020S 0420E 018	SE
NV105826951	B 26	21 0010N 0410E 023	NW	NV106324085	C 281	21 0020S 0420E 019	NE
NV105826951	B 26	21 0010N 0410E 023	NW	NV106324086	C 282	21 0020S 0420E 018	SE
NV105826951	B 26	21 0010N 0410E 023	SW	NV106324086	C 282	21 0020S 0420E 019	NE
NV105826952	B 27	21 0010N 0410E 014	SE	NV106324087	C 283	21 0020S 0420E 018	SE
NV105826952	B 27	21 0010N 0410E 014	SW	NV106324087	C 283	21 0020S 0420E 019	NE
NV105826952	B 27	21 0010N 0410E 023	NE	NV106324088	C 284	21 0020S 0420E 017	SW
NV105826952	B 27	21 0010N 0410E 023	NW	NV106324088	C 284	21 0020S 0420E 018	SE
NV105826953	B 28	21 0010N 0410E 023	NE	NV106324088	C 284	21 0020S 0420E 019	NE
NV105826953	B 28	21 0010N 0410E 023	NW	NV106324088	C 284	21 0020S 0420E 020	NW
NV105826953	B 28	21 0010N 0410E 023	SE	NV106324089	C 285	21 0020S 0420E 017	SW
NV105826953	B 28	21 0010N 0410E 023	SW	NV106324089	C 285	21 0020S 0420E 020	NW
NV105826954	B 29	21 0010N 0410E 014	SE	NV106324090	C 286	21 0020S 0420E 017	SW
NV105826954	B 29	21 0010N 0410E 023	NE	NV106324090	C 286	21 0020S 0420E 020	NW
NV105826955	B 30	21 0010N 0410E 023	NE	NV106324091	C 287	21 0020S 0420E 017	SW
NV105826955	B 30	21 0010N 0410E 023	SE	NV106324091	C 287	21 0020S 0420E 020	NW
NV105826956	B 31	21 0010N 0410E 014	SE	NV106324092	C 288	21 0020S 0420E 017	SE
NV105826956	B 31	21 0010N 0410E 023	NE	NV106324092	C 288	21 0020S 0420E 017	SW
NV105826957	B 32	21 0010N 0410E 023	NE	NV106324092	C 288	21 0020S 0420E 020	NE
NV105826957	B 32	21 0010N 0410E 023	SE	NV106324092	C 288	21 0020S 0420E 020	NW
NV105826958	B 33	21 0010N 0410E 014	SE	NV106324093	C 289	21 0020S 0420E 017	SE
NV105826958	B 33	21 0010N 0410E 023	NE	NV106324093	C 289	21 0020S 0420E 020	NE
NV105826959	B 34	21 0010N 0410E 023	NE	NV106324094	C 290	21 0020S 0420E 017	SE
NV105826959	B 34	21 0010N 0410E 023	SE	NV106324094	C 290	21 0020S 0420E 020	NE
NV105826960	B 35	21 0010N 0410E 014	SE	NV106324095	C 291	21 0020S 0420E 017	SE
NV105826960	B 35	21 0010N 0410E 023	NE	NV106324095	C 291	21 0020S 0420E 020	NE
NV105826961	B 36	21 0010N 0410E 023	NE	NV106324096	C 292	21 0020S 0420E 017	SE
NV105826961	B 36	21 0010N 0410E 023	SE	NV106324096	C 292	21 0020S 0420E 020	NE
NV105826962	B 37	21 0010N 0410E 013	SW	NV106324097	C 293	21 0020S 0420E 016	SW
NV105826962	B 37	21 0010N 0410E 014	SE	NV106324097	C 293	21 0020S 0420E 017	SE
NV105826962	B 37	21 0010N 0410E 023	NE	NV106324097	C 293	21 0020S 0420E 020	NE
NV105826962	B 37	21 0010N 0410E 024	NW	NV106324097	C 293	21 0020S 0420E 021	NW
NV105826963	B 38	21 0010N 0410E 023	NE	NV106324098	C 294	21 0020S 0420E 016	SW
NV105826963	B 38	21 0010N 0410E 023	SE	NV106324098	C 294	21 0020S 0420E 021	NW
NV105826963	B 38	21 0010N 0410E 024	NW	NV106324099	C 295	21 0020S 0420E 016	SW
NV105826963	B 38	21 0010N 0410E 024	SW	NV106324099	C 295	21 0020S 0420E 021	NW
NV105826964	B 39	21 0010N 0410E 013	SW	NV106324100	C 296	21 0020S 0420E 016	SW
NV105826964	B 39	21 0010N 0410E 024	NW	NV106324100	C 296	21 0020S 0420E 021	NW
NV105826965	B 40	21 0010N 0410E 024	NW	NV106324101	C 297	21 0020S 0420E 016	SE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105826965	B 40	21 0010N 0410E 024	SW	NV106324101	C 297	21 0020S 0420E 016	SW
NV105826966	B 41	21 0010N 0410E 013	SW	NV106324101	C 297	21 0020S 0420E 021	NE
NV105826966	B 41	21 0010N 0410E 024	NW	NV106324101	C 297	21 0020S 0420E 021	NW
NV105826967	B 42	21 0010N 0410E 024	NW	NV106324102	C 298	21 0020S 0420E 016	SE
NV105826967	B 42	21 0010N 0410E 024	SW	NV106324102	C 298	21 0020S 0420E 021	NE
NV105826968	B 43	21 0010N 0410E 022	SE	NV106324103	C 299	21 0020S 0420E 015	SW
NV105826969	B 44	21 0010N 0410E 022	SE	NV106324103	C 299	21 0020S 0420E 016	SE
NV105826969	B 44	21 0010N 0410E 027	NE	NV106324103	C 299	21 0020S 0420E 021	NE
NV105826970	B 45	21 0010N 0410E 022	SE	NV106324103	C 299	21 0020S 0420E 022	NW
NV105826971	B 46	21 0010N 0410E 022	SE	NV106324104	C 300	21 0020S 0420E 015	SW
NV105826971	B 46	21 0010N 0410E 027	NE	NV106324104	C 300	21 0020S 0420E 022	NW
NV105826972	B 47	21 0010N 0410E 022	SE	NV106324105	C 301	21 0020S 0420E 015	SW
NV105826972	B 47	21 0010N 0410E 023	SW	NV106324105	C 301	21 0020S 0420E 022	NW
NV105826973	B 48	21 0010N 0410E 022	SE	NV106324106	C 302	21 0020S 0420E 015	SW
NV105826973	B 48	21 0010N 0410E 023	SW	NV106324106	C 302	21 0020S 0420E 022	NW
NV105826973	B 48	21 0010N 0410E 026	NW	NV106324106	C 302	21 0020S 0420E 022	NW
NV105826973	B 48	21 0010N 0410E 027	NE	NV106324107	C 303	21 0020S 0420E 015	SW
NV105826974	B 49	21 0010N 0410E 023	SW	NV106324107	C 303	21 0020S 0420E 022	NW
NV105826975	B 50	21 0010N 0410E 023	SW	NV106324108	C 304	21 0020S 0420E 015	SE
NV105826975	B 50	21 0010N 0410E 026	NW	NV106324108	C 304	21 0020S 0420E 015	SW
NV105826976	B 51	21 0010N 0410E 023	SW	NV106324108	C 304	21 0020S 0420E 015	
NV105826977	B 52	21 0010N 0410E 023	SW	NV106324108	C 304	21 0020S 0420E 022	NE
NV105826977	B 52	21 0010N 0410E 026	NW	NV106324108	C 304	21 0020S 0420E 022	NW
NV105826978	B 53	21 0010N 0410E 023	SW	NV106324109	C 305	21 0020S 0420E 015	SE
NV105826979	B 54	21 0010N 0410E 023	SW	NV106324109	C 305	21 0020S 0420E 015	
NV105826979	B 54	21 0010N 0410E 026	NW	NV106324109	C 305	21 0020S 0420E 022	NE
NV105826980	B 55	21 0010N 0410E 023	SE	NV106324110	C 306	21 0020S 0420E 015	SE
NV105826980	B 55	21 0010N 0410E 023	SW	NV106324110	C 306	21 0020S 0420E 015	
NV105826980	B 55	21 0010N 0410E 023	SW	NV106324110	C 306	21 0020S 0420E 022	NE
NV105826981	B 56	21 0010N 0410E 023	SE	NV106324111	C 307	21 0020S 0420E 014	SW
NV105826981	B 56	21 0010N 0410E 023	SW	NV106324111	C 307	21 0020S 0420E 014	
NV105826981	B 56	21 0010N 0410E 026	NE	NV106324111	C 307	21 0020S 0420E 015	SE
NV105826981	B 56	21 0010N 0410E 026	NW	NV106324112	C 308	21 0020S 0420E 019	NW
NV105826982	B 57	21 0010N 0410E 023	SE	NV106324113	C 309	21 0020S 0420E 019	NE
NV105826983	B 58	21 0010N 0410E 023	SE	NV106324113	C 309	21 0020S 0420E 019	NW
NV105826983	B 58	21 0010N 0410E 026	NE	NV106324114	C 310	21 0020S 0420E 019	NE
NV105826984	B 59	21 0010N 0410E 023	SE	NV106324115	C 311	21 0020S 0420E 019	NE
NV105826985	B 60	21 0010N 0410E 023	SE	NV106324116	C 312	21 0020S 0420E 019	NE
NV105826985	B 60	21 0010N 0410E 026	NE	NV106324117	C 313	21 0020S 0420E 019	NE
NV105826986	B 61	21 0010N 0410E 023	SE	NV106324118	C 314	21 0020S 0420E 019	NE
NV105826987	B 62	21 0010N 0410E 023	SE	NV106324118	C 314	21 0020S 0420E 020	NW
NV105826987	B 62	21 0010N 0410E 026	NE	NV106324119	C 315	21 0020S 0420E 020	NW
NV105826988	B 63	21 0010N 0410E 023	SE	NV106324120	C 316	21 0020S 0420E 020	NW
NV105826989	B 64	21 0010N 0410E 023	SE	NV106324121	C 317	21 0020S 0420E 020	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105826989	B 64	21 0010N 0410E 026	NE	NV106324122	C 318	21 0020S 0420E 020	NE
NV105826990	B 65	21 0010N 0410E 023	SE	NV106324122	C 318	21 0020S 0420E 020	NW
NV105826990	B 65	21 0010N 0410E 024	SW	NV106324123	C 319	21 0020S 0420E 020	NE
NV105826991	B 66	21 0010N 0410E 023	SE	NV106324124	C 320	21 0020S 0420E 020	NE
NV105826991	B 66	21 0010N 0410E 024	SW	NV106324125	C 321	21 0020S 0420E 020	NE
NV105826991	B 66	21 0010N 0410E 025	NW	NV106324126	C 322	21 0020S 0420E 020	NE
NV105826991	B 66	21 0010N 0410E 026	NE	NV106324127	C 323	21 0020S 0420E 020	NE
NV105826992	B 67	21 0010N 0410E 024	SW	NV106324127	C 323	21 0020S 0420E 021	NW
NV105826993	B 68	21 0010N 0410E 024	SW	NV106324128	C 324	21 0020S 0420E 021	NW
NV105826993	B 68	21 0010N 0410E 025	NW	NV106324129	C 325	21 0020S 0420E 021	NW
NV105826994	B 69	21 0010N 0410E 024	SW	NV106324130	C 326	21 0020S 0420E 021	NW
NV105826995	B 70	21 0010N 0410E 024	SW	NV106324131	C 327	21 0020S 0420E 021	NE
NV105826995	B 70	21 0010N 0410E 025	NW	NV106324131	C 327	21 0020S 0420E 021	NW
NV105826996	B 71	21 0010N 0420E 016	SW	NV106324132	C 328	21 0020S 0420E 021	NE
NV105826996	B 71	21 0010N 0420E 017	SE	NV106324132	C 328	21 0020S 0420E 021	NW
NV105826996	B 71	21 0010N 0420E 020	NE	NV106324133	C 329	21 0020S 0420E 021	NE
NV105826996	B 71	21 0010N 0420E 021	NW	NV106324134	C 330	21 0020S 0420E 021	NE
NV105826997	B 72	21 0010N 0420E 020	NE	NV106324135	C 331	21 0020S 0420E 021	NE
NV105826997	B 72	21 0010N 0420E 020	SE	NV106324135	C 331	21 0020S 0420E 022	NW
NV105826997	B 72	21 0010N 0420E 021	NW	NV106324136	C 332	21 0020S 0420E 019	NW
NV105826997	B 72	21 0010N 0420E 021	SW	NV106324136	C 332	21 0020S 0420E 019	SW
NV105826998	B 73	21 0010N 0420E 016	SW	NV106324136	C 332	21 0020S 0420E 019	
NV105826998	B 73	21 0010N 0420E 021	NW	NV106324137	C 333	21 0020S 0420E 019	NE
NV105826999	B 74	21 0010N 0420E 021	NW	NV106324137	C 333	21 0020S 0420E 019	NW
NV105826999	B 74	21 0010N 0420E 021	SW	NV106324137	C 333	21 0020S 0420E 019	SE
NV105827000	B 75	21 0010N 0420E 016	SW	NV106324137	C 333	21 0020S 0420E 019	SW
NV105827000	B 75	21 0010N 0420E 021	NW	NV106324137	C 333	21 0020S 0420E 019	SW
NV105827001	B 76	21 0010N 0420E 021	NW	NV106324137	C 333	21 0020S 0420E 019	
NV105827001	B 76	21 0010N 0420E 021	SW	NV106324138	C 334	21 0020S 0420E 019	NE
NV105827002	B 77	21 0010N 0420E 016	SW	NV106324138	C 334	21 0020S 0420E 019	SE
NV105827002	B 77	21 0010N 0420E 021	NW	NV106324138	C 334	21 0020S 0420E 019	SW
NV105827003	B 78	21 0010N 0420E 021	NW	NV106324138	C 334	21 0020S 0420E 019	
NV105827003	B 78	21 0010N 0420E 021	SW	NV106324139	C 335	21 0020S 0420E 019	NE
NV105827004	B 79	21 0010N 0420E 016	SE	NV106324139	C 335	21 0020S 0420E 019	SE
NV105827004	B 79	21 0010N 0420E 016	SW	NV106324139	C 335	21 0020S 0420E 019	SW
NV105827004	B 79	21 0010N 0420E 021	NE	NV106324139	C 335	21 0020S 0420E 019	
NV105827004	B 79	21 0010N 0420E 021	NW	NV106324140	C 336	21 0020S 0420E 019	NE
NV105827005	B 80	21 0010N 0420E 021	NE	NV106324140	C 336	21 0020S 0420E 019	SE
NV105827005	B 80	21 0010N 0420E 021	NW	NV106324140	C 336	21 0020S 0420E 019	SW
NV105827005	B 80	21 0010N 0420E 021	SE	NV106324140	C 336	21 0020S 0420E 019	
NV105827005	B 80	21 0010N 0420E 021	SW	NV106324141	C 337	21 0020S 0420E 019	NE
NV105827006	B 81	21 0010N 0420E 016	SE	NV106324141	C 337	21 0020S 0420E 019	SE
NV105827006	B 81	21 0010N 0420E 021	NE	NV106324141	C 337	21 0020S 0420E 019	SW
NV105827007	B 82	21 0010N 0420E 021	NE	NV106324141	C 337	21 0020S 0420E 019	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827007	B 82	21 0010N 0420E 021	SE	NV106324142	C 338	21 0020S 0420E 019	NE
NV105827008	B 83	21 0010N 0420E 016	SE	NV106324142	C 338	21 0020S 0420E 019	SE
NV105827008	B 83	21 0010N 0420E 021	NE	NV106324142	C 338	21 0020S 0420E 019	SW
NV105827009	B 84	21 0010N 0420E 021	NE	NV106324142	C 338	21 0020S 0420E 019	
NV105827009	B 84	21 0010N 0420E 021	SE	NV106324142	C 338	21 0020S 0420E 020	NW
NV105827010	B 85	21 0010N 0420E 016	SE	NV106324142	C 338	21 0020S 0420E 020	SW
NV105827010	B 85	21 0010N 0420E 021	NE	NV106324143	C 339	21 0020S 0420E 020	NW
NV105827011	B 86	21 0010N 0420E 021	NE	NV106324143	C 339	21 0020S 0420E 020	SW
NV105827011	B 86	21 0010N 0420E 021	SE	NV106324144	C 340	21 0020S 0420E 020	NW
NV105827012	B 87	21 0010N 0420E 016	SE	NV106324144	C 340	21 0020S 0420E 020	SW
NV105827012	B 87	21 0010N 0420E 021	NE	NV106324145	C 341	21 0020S 0420E 020	NW
NV105827013	B 88	21 0010N 0420E 021	NE	NV106324145	C 341	21 0020S 0420E 020	NW
NV105827013	B 88	21 0010N 0420E 021	SE	NV106324145	C 341	21 0020S 0420E 020	SW
NV105827014	B 89	21 0010N 0420E 015	SW	NV106324146	C 342	21 0020S 0420E 020	NE
NV105827014	B 89	21 0010N 0420E 016	SE	NV106324146	C 342	21 0020S 0420E 020	NW
NV105827014	B 89	21 0010N 0420E 021	NE	NV106324146	C 342	21 0020S 0420E 020	SE
NV105827014	B 89	21 0010N 0420E 022	NW	NV106324146	C 342	21 0020S 0420E 020	SW
NV105827015	B 90	21 0010N 0420E 021	NE	NV106324147	C 343	21 0020S 0420E 020	NE
NV105827015	B 90	21 0010N 0420E 021	SE	NV106324147	C 343	21 0020S 0420E 020	SE
NV105827015	B 90	21 0010N 0420E 022	NW	NV106324148	C 344	21 0020S 0420E 020	NE
NV105827015	B 90	21 0010N 0420E 022	SW	NV106324148	C 344	21 0020S 0420E 020	SE
NV105827016	B 91	21 0010N 0420E 015	SW	NV106324149	C 345	21 0020S 0420E 020	NE
NV105827016	B 91	21 0010N 0420E 022	NW	NV106324149	C 345	21 0020S 0420E 020	SE
NV105827017	B 92	21 0010N 0420E 022	NW	NV106324150	C 346	21 0020S 0420E 020	NE
NV105827017	B 92	21 0010N 0420E 022	SW	NV106324150	C 346	21 0020S 0420E 020	SE
NV105827018	B 93	21 0010N 0420E 015	SW	NV106324151	C 347	21 0020S 0420E 020	NE
NV105827018	B 93	21 0010N 0420E 022	NW	NV106324151	C 347	21 0020S 0420E 020	SE
NV105827019	B 94	21 0010N 0420E 022	NW	NV106324151	C 347	21 0020S 0420E 021	NW
NV105827019	B 94	21 0010N 0420E 022	SW	NV106324151	C 347	21 0020S 0420E 021	SW
NV105827020	B 95	21 0010N 0420E 020	SE	NV106324152	C 348	21 0020S 0420E 021	NW
NV105827020	B 95	21 0010N 0420E 021	SW	NV106324152	C 348	21 0020S 0420E 021	SW
NV105827021	B 96	21 0010N 0420E 020	SE	NV106324153	C 349	21 0020S 0420E 021	NW
NV105827021	B 96	21 0010N 0420E 021	SW	NV106324153	C 349	21 0020S 0420E 021	SW
NV105827021	B 96	21 0010N 0420E 028	NW	NV106324154	C 350	21 0020S 0420E 021	NW
NV105827021	B 96	21 0010N 0420E 029	NE	NV106324154	C 350	21 0020S 0420E 021	SW
NV105827022	B 97	21 0010N 0420E 021	SW	NV106324155	C 351	21 0020S 0420E 020	SW
NV105827023	B 98	21 0010N 0420E 021	SW	NV106324156	C 352	21 0020S 0420E 020	SE
NV105827023	B 98	21 0010N 0420E 028	NW	NV106324156	C 352	21 0020S 0420E 020	SW
NV105827024	B 99	21 0010N 0420E 021	SW	NV106324157	C 353	21 0020S 0420E 020	SE
NV105827025	B 100	21 0010N 0420E 021	SW	NV106324158	C 354	21 0020S 0420E 020	SE
NV105827025	B 100	21 0010N 0420E 028	NW	NV106324159	C 355	21 0020S 0420E 020	SE
NV105827026	B 101	21 0010N 0420E 021	SW	NV106324160	C 356	21 0020S 0420E 020	SE
NV105827027	B 102	21 0010N 0420E 021	SW	NV106324161	C 357	21 0020S 0420E 020	SW
NV105827027	B 102	21 0010N 0420E 028	NW	NV106324161	C 357	21 0020S 0420E 029	NW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV105827028	B 103	21 0010N 0420E 021	SE	NV106324162	C 358	21 0020S 0420E 020	SE
NV105827028	B 103	21 0010N 0420E 021	SW	NV106324162	C 358	21 0020S 0420E 020	SW
NV105827029	B 104	21 0010N 0420E 021	SE	NV106324162	C 358	21 0020S 0420E 029	NE
NV105827029	B 104	21 0010N 0420E 021	SW	NV106324162	C 358	21 0020S 0420E 029	NW
NV105827029	B 104	21 0010N 0420E 028	NE	NV106324163	C 359	21 0020S 0420E 020	SE
NV105827029	B 104	21 0010N 0420E 028	NW	NV106324163	C 359	21 0020S 0420E 029	NE
NV105827030	B 105	21 0010N 0420E 021	SE	NV106324164	C 360	21 0020S 0420E 020	SE
NV105827031	B 106	21 0010N 0420E 021	SE	NV106324164	C 360	21 0020S 0420E 029	NE
NV105827031	B 106	21 0010N 0420E 028	NE	NV106324164	C 360	21 0020S 0420E 029	NE
NV105827032	B 107	21 0010N 0420E 021	SE	NV106324165	C 361	21 0020S 0420E 020	SE
NV105827033	B 108	21 0010N 0420E 021	SE	NV106324165	C 361	21 0020S 0420E 029	NE
NV105827033	B 108	21 0010N 0420E 028	NE	NV106324166	C 362	21 0020S 0420E 020	SE
NV105827034	B 109	21 0010N 0420E 021	SE	NV106324166	C 362	21 0020S 0420E 029	NE
NV105827035	B 110	21 0010N 0420E 021	SE				

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Summit Project

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106326193	D 1	21 0030S 0420E 011	NE	NV106326269	D 77	21 0030S 0430E 017	SW
NV106326193	D 1	21 0030S 0420E 011	SE	NV106326270	D 78	21 0030S 0430E 017	NE
NV106326193	D 1	21 0030S 0420E 012	NW	NV106326270	D 78	21 0030S 0430E 017	SE
NV106326193	D 1	21 0030S 0420E 012	SW	NV106326271	D 79	21 0030S 0430E 017	NE
NV106326194	D 2	21 0030S 0420E 011	SE	NV106326271	D 79	21 0030S 0430E 017	SE
NV106326194	D 2	21 0030S 0420E 012	SW	NV106326272	D 80	21 0030S 0420E 024	NW
NV106326195	D 3	21 0030S 0420E 011	SE	NV106326272	D 80	21 0030S 0420E 013	SW
NV106326195	D 3	21 0030S 0420E 012	SW	NV106326273	D 81	21 0030S 0420E 024	NW
NV106326196	D 4	21 0030S 0420E 012	NE	NV106326273	D 81	21 0030S 0420E 013	SW
NV106326196	D 4	21 0030S 0420E 012	NW	NV106326274	D 82	21 0030S 0420E 024	NE
NV106326196	D 4	21 0030S 0420E 012	SE	NV106326274	D 82	21 0030S 0420E 024	NW
NV106326196	D 4	21 0030S 0420E 012	SW	NV106326274	D 82	21 0030S 0420E 013	SE
NV106326197	D 5	21 0030S 0420E 012	SE	NV106326274	D 82	21 0030S 0420E 013	SW
NV106326197	D 5	21 0030S 0420E 012	SW	NV106326275	D 83	21 0030S 0420E 013	SE
NV106326198	D 6	21 0030S 0420E 012	SE	NV106326275	D 83	21 0030S 0420E 024	NE
NV106326198	D 6	21 0030S 0420E 012	SW	NV106326276	D 84	21 0030S 0420E 013	SE
NV106326199	D 7	21 0030S 0420E 012	NE	NV106326276	D 84	21 0030S 0420E 024	NE
NV106326199	D 7	21 0030S 0420E 012	SE	NV106326277	D 85	21 0030S 0420E 013	SE
NV106326200	D 8	21 0030S 0420E 012	SE	NV106326277	D 85	21 0030S 0420E 024	NE
NV106326201	D 9	21 0030S 0420E 012	SE	NV106326278	D 86	21 0030S 0420E 013	SE
NV106326202	D 10	21 0030S 0420E 012	SE	NV106326278	D 86	21 0030S 0420E 024	NE
NV106326202	D 10	21 0030S 0430E 007	NE	NV106326278	D 86	21 0030S 0430E 018	SE
NV106326202	D 10	21 0030S 0430E 007	NW	NV106326278	D 86	21 0030S 0430E 018	SW
NV106326202	D 10	21 0030S 0430E 007	SW	NV106326278	D 86	21 0030S 0430E 019	NW
NV106326203	D 11	21 0030S 0420E 012	SE	NV106326279	D 87	21 0030S 0420E 013	SE
NV106326203	D 11	21 0030S 0430E 007	SW	NV106326279	D 87	21 0030S 0420E 024	NE
NV106326204	D 12	21 0030S 0430E 007	SE	NV106326279	D 87	21 0030S 0430E 018	SE
NV106326204	D 12	21 0030S 0430E 007	SW	NV106326279	D 87	21 0030S 0430E 018	SW
NV106326205	D 13	21 0030S 0430E 007	SE	NV106326279	D 87	21 0030S 0430E 019	NW
NV106326205	D 13	21 0030S 0430E 007	SW	NV106326280	D 88	21 0030S 0420E 013	SE
NV106326206	D 14	21 0030S 0430E 007	SE	NV106326280	D 88	21 0030S 0420E 024	NE
NV106326206	D 14	21 0030S 0430E 007	SW	NV106326280	D 88	21 0030S 0430E 018	SE
NV106326207	D 15	21 0030S 0430E 007	SE	NV106326280	D 88	21 0030S 0430E 018	SW
NV106326207	D 15	21 0030S 0430E 008	SW	NV106326280	D 88	21 0030S 0430E 019	NW
NV106326208	D 16	21 0030S 0430E 008	SW	NV106326281	D 89	21 0030S 0420E 013	SE
NV106326208	D 16	21 0030S 0430E 017	NW	NV106326281	D 89	21 0030S 0420E 024	NE
NV106326209	D 17	21 0030S 0430E 017	NW	NV106326281	D 89	21 0030S 0430E 018	SE
NV106326210	D 18	21 0030S 0420E 011	SE	NV106326281	D 89	21 0030S 0430E 018	SW
NV106326211	D 19	21 0030S 0420E 011	SE	NV106326281	D 89	21 0030S 0430E 019	NW
NV106326211	D 19	21 0030S 0420E 012	SW	NV106326282	D 90	21 0030S 0420E 013	SE
NV106326212	D 20	21 0030S 0420E 013	NW	NV106326282	D 90	21 0030S 0420E 024	NE
NV106326212	D 20	21 0030S 0420E 012	SW	NV106326282	D 90	21 0030S 0430E 018	SE
NV106326213	D 21	21 0030S 0420E 013	NW	NV106326282	D 90	21 0030S 0430E 018	SW

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106326213	D 21	21 0030S 0420E 012	SW	NV106326283	D 91	21 0030S 0430E 018	SE
NV106326214	D 22	21 0030S 0420E 013	NW	NV106326283	D 91	21 0030S 0430E 001	SW
NV106326214	D 22	21 0030S 0420E 012	SW	NV106326284	D 92	21 0030S 0430E 018	SE
NV106326215	D 23	21 0030S 0420E 013	NW	NV106326285	D 93	21 0030S 0430E 018	SE
NV106326215	D 23	21 0030S 0420E 012	SW	NV106326286	D 94	21 0030S 0430E 018	SE
NV106326216	D 24	21 0030S 0420E 013	NE	NV106326287	D 95	21 0030S 0430E 018	SE
NV106326216	D 24	21 0030S 0420E 012	SE	NV106326287	D 95	21 0030S 0430E 017	SW
NV106326216	D 24	21 0030S 0420E 012	SW	NV106326288	D 96	21 0030S 0430E 017	SW
NV106326216	D 24	21 0030S 0420E 013	NW	NV106326289	D 97	21 0030S 0430E 017	SW
NV106326217	D 25	21 0030S 0420E 013	NE	NV106326290	D 98	21 0030S 0430E 017	SW
NV106326217	D 25	21 0030S 0420E 012	SE	NV106326291	D 99	21 0030S 0430E 017	SE
NV106326218	D 26	21 0030S 0420E 013	NE	NV106326291	D 99	21 0030S 0430E 017	SW
NV106326218	D 26	21 0030S 0420E 012	SE	NV106326292	D 100	21 0030S 0430E 017	SE
NV106326219	D 27	21 0030S 0420E 013	NE	NV106326293	D 101	21 0030S 0430E 017	SE
NV106326219	D 27	21 0030S 0420E 012	SE	NV106326294	D 102	21 0030S 0420E 024	NW
NV106326220	D 28	21 0030S 0420E 013	NE	NV106326295	D 103	21 0030S 0420E 024	NW
NV106326220	D 28	21 0030S 0420E 012	SE	NV106326296	D 104	21 0030S 0420E 024	NE
NV106326220	D 28	21 0030S 0430E 007	SW	NV106326296	D 104	21 0030S 0420E 024	NW
NV106326220	D 28	21 0030S 0430E 018	NW	NV106326297	D 105	21 0030S 0420E 024	NE
NV106326221	D 29	21 0030S 0430E 018	NE	NV106326298	D 106	21 0030S 0420E 024	NE
NV106326221	D 29	21 0030S 0430E 018	NW	NV106326299	D 107	21 0030S 0420E 024	NE
NV106326221	D 29	21 0030S 0430E 007	SW	NV106326300	D 108	21 0030S 0420E 024	NE
NV106326222	D 30	21 0030S 0430E 018	NE	NV106326300	D 108	21 0030S 0430E 019	NW
NV106326222	D 30	21 0030S 0430E 018	NW	NV106326301	D 109	21 0030S 0430E 019	NW
NV106326222	D 30	21 0030S 0430E 007	SW	NV106326302	D 110	21 0030S 0430E 019	NW
NV106326223	D 31	21 0030S 0430E 018	NE	NV106326303	D 111	21 0030S 0420E 013	SE
NV106326223	D 31	21 0030S 0430E 018	NW	NV106326303	D 111	21 0030S 0420E 024	NE
NV106326223	D 31	21 0030S 0430E 007	SW	NV106326303	D 111	21 0030S 0430E 018	SE
NV106326224	D 32	21 0030S 0430E 007	SE	NV106326303	D 111	21 0030S 0430E 018	SW
NV106326224	D 32	21 0030S 0430E 007	SW	NV106326303	D 111	21 0030S 0430E 019	NW
NV106326225	D 33	21 0030N 0420E 014	NE	NV106326304	D 112	21 0030S 0420E 013	SE
NV106326225	D 33	21 0030S 0420E 014	NE	NV106326304	D 112	21 0030S 0420E 024	NE
NV106326225	D 33	21 0030S 0420E 011	SE	NV106326304	D 112	21 0030S 0430E 018	SE
NV106326225	D 33	21 0030S 0420E 014	NE	NV106326304	D 112	21 0030S 0430E 018	SW
NV106326226	D 34	21 0030S 0420E 011	SE	NV106326304	D 112	21 0030S 0430E 019	NW
NV106326226	D 34	21 0030S 0420E 014	NE	NV106326305	D 113	21 0030S 0430E 019	NE
NV106326227	D 35	21 0030S 0420E 011	SE	NV106326305	D 113	21 0030S 0430E 018	SE
NV106326227	D 35	21 0030S 0420E 012	SW	NV106326305	D 113	21 0030S 0430E 018	SW
NV106326227	D 35	21 0030S 0420E 013	NW	NV106326305	D 113	21 0030S 0430E 019	NW
NV106326227	D 35	21 0030S 0420E 014	NE	NV106326306	D 114	21 0030S 0430E 019	NE
NV106326228	D 36	21 0030S 0420E 013	NW	NV106326306	D 114	21 0030S 0430E 018	SE
NV106326229	D 37	21 0030S 0420E 013	NW	NV106326307	D 115	21 0030S 0430E 019	NE
NV106326230	D 38	21 0030S 0420E 013	NW	NV106326307	D 115	21 0030S 0430E 018	SE
NV106326231	D 39	21 0030S 0420E 013	NW	NV106326308	D 116	21 0030S 0430E 019	NE
NV106326232	D 40	21 0030S 0420E 013	NE	NV106326308	D 116	21 0030S 0430E 018	SE

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106326232	D 40	21 0030S 0420E 013	NW	NV106326309	D 117	21 0030S 0430E 019	NE
NV106326233	D 41	21 0030S 0420E 013	NE	NV106326309	D 117	21 0030S 0430E 017	SW
NV106326234	D 42	21 0030S 0420E 013	NE	NV106326309	D 117	21 0030S 0430E 018	SE
NV106326235	D 43	21 0030S 0420E 013	NE	NV106326309	D 117	21 0030S 0430E 020	NW
NV106326236	D 44	21 0030S 0420E 013	NE	NV106326310	D 118	21 0030S 0430E 017	SW
NV106326236	D 44	21 0030S 0430E 018	NW	NV106326310	D 118	21 0030S 0430E 020	NW
NV106326237	D 45	21 0030S 0430E 018	NE	NV106326311	D 119	21 0030S 0430E 017	SW
NV106326237	D 45	21 0030S 0430E 018	NW	NV106326311	D 119	21 0030S 0430E 020	NW
NV106326238	D 46	21 0030S 0430E 018	NE	NV106326312	D 120	21 0030S 0430E 017	SW
NV106326238	D 46	21 0030S 0430E 018	NW	NV106326312	D 120	21 0030S 0430E 020	NW
NV106326239	D 47	21 0030S 0430E 018	NE	NV106326313	D 121	21 0030S 0430E 017	SE
NV106326239	D 47	21 0030S 0430E 018	NW	NV106326313	D 121	21 0030S 0430E 020	NE
NV106326239	D 47	21 0030S 0430E 007	SW	NV106326313	D 121	21 0030S 0430E 020	NW
NV106326240	D 48	21 0030S 0430E 007	SE	NV106326313	D 121	21 0030S 0430E 017	SW
NV106326240	D 48	21 0030S 0430E 007	SW	NV106326314	D 122	21 0030S 0430E 017	SE
NV106326240	D 48	21 0030S 0430E 018	NE	NV106326314	D 122	21 0030S 0430E 020	NE
NV106326240	D 48	21 0030S 0430E 018	NW	NV106326315	D 123	21 0030S 0430E 017	SE
NV106326241	D 49	21 0030S 0430E 007	SE	NV106326315	D 123	21 0030S 0430E 020	NE
NV106326241	D 49	21 0030S 0430E 007	SW	NV106326316	D 124	21 0030S 0420E 024	NW
NV106326241	D 49	21 0030S 0430E 018	NE	NV106326316	D 124	21 0030S 0420E 024	SW
NV106326241	D 49	21 0030S 0430E 018	NW	NV106326317	D 125	21 0030S 0420E 024	NE
NV106326242	D 50	21 0030S 0430E 007	SE	NV106326317	D 125	21 0030S 0420E 024	NW
NV106326242	D 50	21 0030S 0430E 018	NE	NV106326317	D 125	21 0030S 0420E 024	SE
NV106326243	D 51	21 0030S 0430E 007	SE	NV106326317	D 125	21 0030S 0420E 024	SW
NV106326243	D 51	21 0030S 0430E 018	NE	NV106326318	D 126	21 0030S 0420E 024	NE
NV106326244	D 52	21 0030S 0430E 007	SE	NV106326318	D 126	21 0030S 0420E 024	SE
NV106326244	D 52	21 0030S 0430E 018	NE	NV106326319	D 127	21 0030S 0420E 024	NE
NV106326245	D 53	21 0030S 0430E 007	SE	NV106326319	D 127	21 0030S 0420E 024	SE
NV106326245	D 53	21 0030S 0430E 008	SW	NV106326320	D 128	21 0030S 0420E 024	NE
NV106326245	D 53	21 0030S 0430E 017	NW	NV106326320	D 128	21 0030S 0420E 024	SE
NV106326245	D 53	21 0030S 0430E 018	NE	NV106326321	D 129	21 0030S 0420E 024	NE
NV106326246	D 54	21 0030S 0420E 014	NE	NV106326321	D 129	21 0030S 0420E 024	SE
NV106326246	D 54	21 0030S 0420E 014	SE	NV106326321	D 129	21 0030S 0430E 019	NW
NV106326247	D 55	21 0030S 0420E 013	NW	NV106326321	D 129	21 0030S 0430E 019	SW
NV106326247	D 55	21 0030S 0420E 013	SW	NV106326322	D 130	21 0030S 0430E 019	NW
NV106326247	D 55	21 0030S 0420E 014	NE	NV106326322	D 130	21 0030S 0430E 019	SW
NV106326247	D 55	21 0030S 0420E 014	SE	NV106326323	D 131	21 0030S 0430E 019	NW
NV106326248	D 56	21 0030S 0420E 013	NW	NV106326323	D 131	21 0030S 0430E 019	SW
NV106326248	D 56	21 0030S 0420E 013	SW	NV106326324	D 132	21 0030S 0430E 019	NW
NV106326249	D 57	21 0030S 0420E 013	NW	NV106326324	D 132	21 0030S 0430E 019	SW
NV106326249	D 57	21 0030S 0420E 013	SW	NV106326325	D 133	21 0030S 0430E 019	NW
NV106326250	D 58	21 0030S 0420E 013	NW	NV106326325	D 133	21 0030S 0430E 019	SW
NV106326250	D 58	21 0030S 0420E 013	SW	NV106326326	D 134	21 0030S 0430E 019	NE
NV106326251	D 59	21 0030S 0420E 013	NW	NV106326326	D 134	21 0030S 0430E 019	NW
NV106326251	D 59	21 0030S 0420E 013	SW	NV106326326	D 134	21 0030S 0430E 019	SE

Nevada Lode Claims held by Last Basin LLC

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106326252	D 60	21 0030S 0420E 013	NE	NV106326326	D 134	21 0030S 0430E 019	SW
NV106326252	D 60	21 0030S 0420E 013	NW	NV106326327	D 135	21 0030S 0430E 019	NE
NV106326252	D 60	21 0030S 0420E 013	SE	NV106326327	D 135	21 0030S 0430E 019	SE
NV106326252	D 60	21 0030S 0420E 013	SW	NV106326328	D 136	21 0030S 0430E 019	NE
NV106326253	D 61	21 0030S 0420E 013	NE	NV106326328	D 136	21 0030S 0430E 019	SE
NV106326253	D 61	21 0030S 0420E 013	SE	NV106326329	D 137	21 0030S 0430E 019	NE
NV106326254	D 62	21 0030S 0420E 013	NE	NV106326329	D 137	21 0030S 0430E 020	NW
NV106326254	D 62	21 0030S 0420E 013	SE	NV106326330	D 138	21 0030S 0430E 020	NW
NV106326255	D 63	21 0030S 0420E 013	NE	NV106326331	D 139	21 0030S 0430E 020	NE
NV106326255	D 63	21 0030S 0420E 013	SE	NV106326331	D 139	21 0030S 0430E 020	NW
NV106326256	D 64	21 0030S 0420E 013	NE	NV106326332	D 140	21 0030S 0420E 024	NW
NV106326256	D 64	21 0030S 0420E 013	SE	NV106326332	D 140	21 0030S 0420E 024	SE
NV106326256	D 64	21 0030S 0430E 018	NW	NV106326332	D 140	21 0030S 0420E 024	SW
NV106326256	D 64	21 0030S 0430E 018	SW	NV106326333	D 141	21 0030S 0420E 024	SE
NV106326257	D 65	21 0030S 0430E 018	NW	NV106326334	D 142	21 0030S 0420E 024	SE
NV106326257	D 65	21 0030S 0430E 018	SW	NV106326334	D 142	21 0030S 0430E 019	SW
NV106326258	D 66	21 0030S 0430E 018	NW	NV106326335	D 143	21 0030S 0430E 019	SW
NV106326258	D 66	21 0030S 0430E 018	SW	NV106326336	D 144	21 0030S 0430E 019	SW
NV106326259	D 67	21 0030S 0430E 018	NW	NV106326337	D 145	21 0030S 0430E 019	SW
NV106326259	D 67	21 0030S 0430E 018	SW	NV106326338	D 146	21 0030S 0430E 019	SE
NV106326260	D 68	21 0030S 0430E 018	NW	NV106326338	D 146	21 0030S 0430E 019	SW
NV106326260	D 68	21 0030S 0430E 018	SW	NV106326339	D 147	21 0030S 0430E 019	SE
NV106326261	D 69	21 0030S 0430E 010	NE	NV106326340	D 148	21 0030S 0430E 019	SE
NV106326261	D 69	21 0030S 0430E 018	NW	NV106326341	D 149	21 0030S 0430E 019	SW
NV106326261	D 69	21 0030S 0430E 018	SE	NV106326341	D 149	21 0030S 0430E 030	NW
NV106326261	D 69	21 0030S 0430E 018	SW	NV106326342	D 150	21 0030S 0430E 019	SW
NV106326262	D 70	21 0030S 0430E 018	NE	NV106326342	D 150	21 0030S 0430E 030	NW
NV106326262	D 70	21 0030S 0430E 018	SE	NV106326343	D 151	21 0030S 0430E 019	SW
NV106326263	D 71	21 0030S 0430E 018	NE	NV106326343	D 151	21 0030S 0430E 030	NW
NV106326263	D 71	21 0030S 0430E 018	SE	NV106326344	D 152	21 0030S 0430E 019	SE
NV106326264	D 72	21 0030S 0430E 018	NE	NV106326344	D 152	21 0030S 0430E 019	SW
NV106326264	D 72	21 0030S 0430E 018	SE	NV106326344	D 152	21 0030S 0430E 030	NE
NV106326265	D 73	21 0030S 0430E 017	NW	NV106326344	D 152	21 0030S 0430E 030	NW
NV106326265	D 73	21 0030S 0430E 017	SW	NV106326345	D 153	21 0030S 0430E 019	SE
NV106326265	D 73	21 0030S 0430E 018	NE	NV106326345	D 153	21 0030S 0430E 030	NE
NV106326265	D 73	21 0030S 0430E 018	SE	NV106326346	D 154	21 0030S 0430E 019	SE
NV106326266	D 74	21 0030S 0430E 017	NW	NV106326346	D 154	21 0030S 0430E 030	NE
NV106326266	D 74	21 0030S 0430E 017	SW	NV106326347	D 155	21 0030S 0430E 030	NW
NV106326267	D 75	21 0030S 0430E 017	NW	NV106326348	D 156	21 0030S 0430E 030	NW
NV106326267	D 75	21 0030S 0430E 017	SW	NV106326349	D 157	21 0030S 0430E 030	NW
NV106326268	D 76	21 0030S 0430E 017	NW	NV106326350	D 158	21 0030S 0430E 030	NE
NV106326268	D 76	21 0030S 0430E 017	SW	NV106326350	D 158	21 0030S 0430E 030	NW
NV106326269	D 77	21 0030S 0430E 017	NE	NV106326351	D 159	21 0030S 0430E 030	NE
NV106326269	D 77	21 0030S 0430E 017	NW	NV106326352	D 160	21 0030S 0430E 030	NE
NV106326269	D 77	21 0030S 0430E 017	SE				

Nevada Lode Claims held by Flasher LLC

Fairway Project

Nevada Lode Claims held by Flasher LLC

Fairway Project

Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106306062	S 1	21 0010N 0360E 007		NV106306212	S 151	21 0010S 0360E 004	SW
NV106306062	S 1	21 0010N 0360E 007	SE	NV106306213	S 152	21 0010S 0360E 004	NE
NV106306062	S 1	21 0010N 0360E 008	SW	NV106306213	S 152	21 0010S 0360E 004	SE
NV106306063	S 2	21 0010N 0360E 008	SW	NV106306214	S 153	21 0010S 0360E 004	SE
NV106306064	S 3	21 0010N 0360E 007		NV106306214	S 153	21 0010S 0360E 004	SW
NV106306064	S 3	21 0010N 0360E 007	SE	NV106306215	S 154	21 0010S 0360E 004	SE
NV106306064	S 3	21 0010N 0360E 008	SW	NV106306216	S 155	21 0010S 0360E 004	SE
NV106306065	S 4	21 0010N 0360E 008		NV106306216	S 155	21 0010S 0360E 004	SW
NV106306065	S 4	21 0010N 0360E 008	SW	NV106306217	S 156	21 0010S 0360E 004	SE
NV106306066	S 5	21 0010N 0360E 007		NV106306218	S 157	21 0010S 0360E 004	SE
NV106306066	S 5	21 0010N 0360E 007	SE	NV106306218	S 157	21 0010S 0360E 004	SW
NV106306066	S 5	21 0010N 0360E 008	SW	NV106306218	S 157	21 0010S 0360E 004	SW
NV106306067	S 6	21 0010N 0360E 008		NV106306219	S 158	21 0010S 0360E 004	SE
NV106306067	S 6	21 0010N 0360E 008	SW	NV106306220	S 159	21 0010S 0360E 004	SE
NV106306068	S 7	21 0010N 0360E 018		NV106306220	S 159	21 0010S 0360E 004	SW
NV106306068	S 7	21 0010N 0360E 007	SE	NV106306221	S 160	21 0010S 0360E 004	SE
NV106306068	S 7	21 0010N 0360E 008	SW	NV106306222	S 161	21 0010S 0360E 004	SE
NV106306068	S 7	21 0010N 0360E 017	NW	NV106306222	S 161	21 0010S 0360E 004	SW
NV106306068	S 7	21 0010N 0360E 018	NE	NV106306222	S 161	21 0010S 0360E 009	NE
NV106306069	S 8	21 0010N 0360E 017		NV106306222	S 161	21 0010S 0360E 009	NW
NV106306069	S 8	21 0010N 0360E 008	SW	NV106306223	S 162	21 0010S 0360E 004	SE
NV106306069	S 8	21 0010N 0360E 017	NW	NV106306223	S 162	21 0010S 0360E 009	NE
NV106306070	S 9	21 0010N 0360E 018		NV106306224	S 163	21 0010S 0360E 009	NE
NV106306070	S 9	21 0010N 0360E 017	NW	NV106306224	S 163	21 0010S 0360E 009	NW
NV106306070	S 9	21 0010N 0360E 018	NE	NV106306225	S 164	21 0010S 0360E 009	NE
NV106306071	S 10	21 0010N 0360E 017		NV106306226	S 165	21 0010S 0360E 009	NE
NV106306071	S 10	21 0010N 0360E 017	NW	NV106306226	S 165	21 0010S 0360E 009	NW
NV106306072	S 11	21 0010N 0360E 018		NV106306227	S 166	21 0010S 0360E 009	NE
NV106306072	S 11	21 0010N 0360E 017	NW	NV106306228	S 167	21 0010S 0360E 009	NE
NV106306072	S 11	21 0010N 0360E 018	NE	NV106306228	S 167	21 0010S 0360E 009	NW
NV106306073	S 12	21 0010N 0360E 017		NV106306229	S 168	21 0010S 0360E 009	NE
NV106306073	S 12	21 0010N 0360E 017	NW	NV106306229	S 168	21 0010S 0360E 010	NW
NV106306074	S 13	21 0010N 0360E 018		NV106306230	S 169	21 0010S 0360E 009	NE
NV106306074	S 13	21 0010N 0360E 017	NW	NV106306230	S 169	21 0010S 0360E 009	NW
NV106306074	S 13	21 0010N 0360E 018	NE	NV106306230	S 169	21 0010S 0360E 009	SE
NV106306075	S 14	21 0010N 0360E 017		NV106306230	S 169	21 0010S 0360E 009	SW
NV106306075	S 14	21 0010N 0360E 017	NW	NV106306231	S 170	21 0010S 0360E 009	NE
NV106306076	S 15	21 0010N 0360E 018		NV106306231	S 170	21 0010S 0360E 009	SE
NV106306076	S 15	21 0010N 0360E 017	NW	NV106306231	S 170	21 0010S 0360E 010	NW
NV106306076	S 15	21 0010N 0360E 017	SW	NV106306231	S 170	21 0010S 0360E 010	SW
NV106306076	S 15	21 0010N 0360E 018	NE	NV106306232	S 171	21 0010S 0360E 009	SE

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NV106306076	S 15	21 0010N 0360E 018	SE	NV106306232	S 171	21 0010S 0360E 009	SW
NV106306077	S 16	21 0010N 0360E 017		NV106306233	S 172	21 0010S 0360E 009	SE
NV106306077	S 16	21 0010N 0360E 017	NW	NV106306233	S 172	21 0010S 0360E 010	SW
NV106306077	S 16	21 0010N 0360E 017	SW	NV106306234	S 173	21 0010S 0360E 009	SE
NV106306078	S 17	21 0010N 0360E 018		NV106306234	S 173	21 0010S 0360E 009	SW
NV106306078	S 17	21 0010N 0360E 017	SW	NV106306234	S 173	21 0010S 0360E 009	SW
NV106306078	S 17	21 0010N 0360E 018	SE	NV106306235	S 174	21 0010S 0360E 009	SE
NV106306079	S 18	21 0010N 0360E 017	SW	NV106306235	S 174	21 0010S 0360E 010	SW
NV106306080	S 19	21 0010N 0360E 018		NV106306236	S 175	21 0010N 0360E 016	
NV106306080	S 19	21 0010N 0360E 017	SW	NV106306236	S 175	21 0010N 0360E 009	SE
NV106306080	S 19	21 0010N 0360E 018	SE	NV106306236	S 175	21 0010N 0360E 016	NE
NV106306081	S 20	21 0010N 0360E 017		NV106306237	S 176	21 0010N 0360E 016	
NV106306081	S 20	21 0010N 0360E 017	SW	NV106306237	S 176	21 0010N 0360E 016	NE
NV106306082	S 21	21 0010N 0360E 018		NV106306238	S 177	21 0010N 0360E 016	
NV106306082	S 21	21 0010N 0360E 017	SW	NV106306238	S 177	21 0010N 0360E 016	NE
NV106306082	S 21	21 0010N 0360E 018	SE	NV106306239	S 178	21 0010N 0360E 016	
NV106306083	S 22	21 0010N 0360E 017	SW	NV106306239	S 178	21 0010N 0360E 016	NE
NV106306084	S 23	21 0010N 0360E 008	SE	NV106306240	S 179	21 0010N 0360E 016	
NV106306084	S 23	21 0010N 0360E 008	SW	NV106306240	S 179	21 0010N 0360E 016	NE
NV106306085	S 24	21 0010N 0360E 008	SE	NV106306240	S 179	21 0010N 0360E 016	SE
NV106306086	S 25	21 0010N 0360E 008	SE	NV106306241	S 180	21 0010N 0360E 016	
NV106306086	S 25	21 0010N 0360E 008	SW	NV106306241	S 180	21 0010N 0360E 016	SE
NV106306087	S 26	21 0010N 0360E 008	SE	NV106306242	S 181	21 0010N 0360E 016	
NV106306088	S 27	21 0010N 0360E 008	SE	NV106306242	S 181	21 0010N 0360E 016	SE
NV106306088	S 27	21 0010N 0360E 008	SW	NV106306243	S 182	21 0010N 0360E 016	
NV106306089	S 28	21 0010N 0360E 008	SE	NV106306243	S 182	21 0010N 0360E 015	SW
NV106306090	S 29	21 0010N 0360E 017		NV106306243	S 182	21 0010N 0360E 016	SE
NV106306090	S 29	21 0010N 0360E 008	SE	NV106306244	S 183	21 0010N 0360E 016	SE
NV106306090	S 29	21 0010N 0360E 008	SW	NV106306245	S 184	21 0010N 0360E 016	
NV106306090	S 29	21 0010N 0360E 017	NE	NV106306245	S 184	21 0010N 0360E 015	SW
NV106306090	S 29	21 0010N 0360E 017	NW	NV106306245	S 184	21 0010N 0360E 016	SE
NV106306091	S 30	21 0010N 0360E 008	SE	NV106306246	S 185	21 0010N 0360E 016	
NV106306091	S 30	21 0010N 0360E 017	NE	NV106306246	S 185	21 0010N 0360E 016	SE
NV106306092	S 31	21 0010N 0360E 017		NV106306247	S 186	21 0010N 0360E 016	
NV106306092	S 31	21 0010N 0360E 017	NE	NV106306247	S 186	21 0010N 0360E 015	SW
NV106306092	S 31	21 0010N 0360E 017	NW	NV106306247	S 186	21 0010N 0360E 016	SE
NV106306093	S 32	21 0010N 0360E 017	NE	NV106306248	S 187	21 0010N 0360E 021	
NV106306094	S 33	21 0010N 0360E 017		NV106306248	S 187	21 0010N 0360E 016	SE
NV106306094	S 33	21 0010N 0360E 017	NE	NV106306248	S 187	21 0010N 0360E 021	NE
NV106306094	S 33	21 0010N 0360E 017	NW	NV106306249	S 188	21 0010N 0360E 021	
NV106306095	S 34	21 0010N 0360E 017		NV106306249	S 188	21 0010N 0360E 015	SW
NV106306095	S 34	21 0010N 0360E 017	NE	NV106306249	S 188	21 0010N 0360E 016	SE
NV106306096	S 35	21 0010N 0360E 017		NV106306249	S 188	21 0010N 0360E 021	NE
NV106306096	S 35	21 0010N 0360E 017	NE	NV106306249	S 188	21 0010N 0360E 022	NW
NV106306096	S 35	21 0010N 0360E 017	NW	NV106306250	S 189	21 0010N 0360E 021	
NV106306097	S 36	21 0010N 0360E 017	NE	NV106306250	S 189	21 0010N 0360E 021	NE

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NV106306098	S 37	21 0010N 0360E 017		NV106306251	S 190	21 0010N 0360E 021	
NV106306098	S 37	21 0010N 0360E 017	NE	NV106306251	S 190	21 0010N 0360E 021	NE
NV106306098	S 37	21 0010N 0360E 017	NW	NV106306251	S 190	21 0010N 0360E 022	NW
NV106306098	S 37	21 0010N 0360E 017	SE	NV106306252	S 191	21 0010N 0360E 021	
NV106306098	S 37	21 0010N 0360E 017	SW	NV106306252	S 191	21 0010N 0360E 021	NE
NV106306099	S 38	21 0010N 0360E 017		NV106306253	S 192	21 0010N 0360E 021	
NV106306099	S 38	21 0010N 0360E 017	NE	NV106306253	S 192	21 0010N 0360E 021	NE
NV106306099	S 38	21 0010N 0360E 017	SE	NV106306253	S 192	21 0010N 0360E 022	NW
NV106306100	S 39	21 0010N 0360E 017		NV106306254	S 193	21 0010N 0360E 021	
NV106306100	S 39	21 0010N 0360E 017	SE	NV106306254	S 193	21 0010N 0360E 021	NE
NV106306100	S 39	21 0010N 0360E 017	SW	NV106306255	S 194	21 0010N 0360E 021	
NV106306101	S 40	21 0010N 0360E 017	SE	NV106306255	S 194	21 0010N 0360E 021	NE
NV106306102	S 41	21 0010N 0360E 017		NV106306255	S 194	21 0010N 0360E 022	NW
NV106306102	S 41	21 0010N 0360E 017	SE	NV106306256	S 195	21 0010N 0360E 021	
NV106306102	S 41	21 0010N 0360E 017	SW	NV106306256	S 195	21 0010N 0360E 021	NE
NV106306103	S 42	21 0010N 0360E 017		NV106306256	S 195	21 0010N 0360E 021	SE
NV106306103	S 42	21 0010N 0360E 017	SE	NV106306257	S 196	21 0010N 0360E 021	
NV106306104	S 43	21 0010N 0360E 017		NV106306257	S 196	21 0010N 0360E 022	
NV106306104	S 43	21 0010N 0360E 017	SE	NV106306257	S 196	21 0010N 0360E 021	NE
NV106306104	S 43	21 0010N 0360E 017	SW	NV106306257	S 196	21 0010N 0360E 021	SE
NV106306105	S 44	21 0010N 0360E 017		NV106306257	S 196	21 0010N 0360E 022	NW
NV106306105	S 44	21 0010N 0360E 017	SE	NV106306257	S 196	21 0010N 0360E 022	SW
NV106306106	S 45	21 0010N 0360E 017		NV106306258	S 197	21 0010N 0360E 021	
NV106306106	S 45	21 0010N 0360E 017	SE	NV106306258	S 197	21 0010N 0360E 021	SE
NV106306106	S 45	21 0010N 0360E 017	SW	NV106306259	S 198	21 0010N 0360E 021	
NV106306107	S 46	21 0010N 0360E 017		NV106306259	S 198	21 0010N 0360E 021	SE
NV106306107	S 46	21 0010N 0360E 017	SE	NV106306259	S 198	21 0010N 0360E 022	SW
NV106306108	S 47	21 0010N 0360E 020		NV106306260	S 199	21 0010N 0360E 021	
NV106306108	S 47	21 0010N 0360E 017	SE	NV106306260	S 199	21 0010N 0360E 021	SE
NV106306108	S 47	21 0010N 0360E 017	SW	NV106306261	S 200	21 0010N 0360E 021	
NV106306108	S 47	21 0010N 0360E 020	NE	NV106306261	S 200	21 0010N 0360E 021	SE
NV106306108	S 47	21 0010N 0360E 020	NW	NV106306261	S 200	21 0010N 0360E 022	SW
NV106306109	S 48	21 0010N 0360E 020		NV106306262	S 201	21 0010N 0360E 021	
NV106306109	S 48	21 0010N 0360E 017	SE	NV106306262	S 201	21 0010N 0360E 021	SE
NV106306109	S 48	21 0010N 0360E 020	NE	NV106306263	S 202	21 0010N 0360E 021	
NV106306110	S 49	21 0010N 0360E 020		NV106306263	S 202	21 0010N 0360E 021	SE
NV106306110	S 49	21 0010N 0360E 020	NE	NV106306263	S 202	21 0010N 0360E 022	SW
NV106306110	S 49	21 0010N 0360E 020	NW	NV106306264	S 203	21 0010N 0360E 028	
NV106306111	S 50	21 0010N 0360E 020		NV106306264	S 203	21 0010N 0360E 021	SE
NV106306111	S 50	21 0010N 0360E 020	NE	NV106306264	S 203	21 0010N 0360E 028	NE
NV106306112	S 51	21 0010N 0360E 020		NV106306265	S 204	21 0010N 0360E 028	
NV106306112	S 51	21 0010N 0360E 020	NE	NV106306265	S 204	21 0010N 0360E 021	SE
NV106306112	S 51	21 0010N 0360E 020	NW	NV106306265	S 204	21 0010N 0360E 022	SW
NV106306113	S 52	21 0010N 0360E 020		NV106306265	S 204	21 0010N 0360E 027	NW
NV106306113	S 52	21 0010N 0360E 020	NE	NV106306265	S 204	21 0010N 0360E 028	NE
NV106306114	S 53	21 0010N 0360E 020		NV106306266	S 205	21 0010N 0360E 028	

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NV106306114	S 53	21 0010N 0360E 020	NE	NV106306266	S 205	21 0010N 0360E 021	SE
NV106306114	S 53	21 0010N 0360E 020	NW	NV106306266	S 205	21 0010N 0360E 028	NE
NV106306115	S 54	21 0010N 0360E 020		NV106306267	S 206	21 0010N 0360E 028	
NV106306115	S 54	21 0010N 0360E 020	NE	NV106306267	S 206	21 0010N 0360E 027	NW
NV106306116	S 55	21 0010N 0360E 020		NV106306267	S 206	21 0010N 0360E 028	NE
NV106306116	S 55	21 0010N 0360E 020	NE	NV106306268	S 207	21 0010N 0360E 028	
NV106306116	S 55	21 0010N 0360E 020	NW	NV106306268	S 207	21 0010N 0360E 028	NE
NV106306116	S 55	21 0010N 0360E 020	SE	NV106306269	S 208	21 0010N 0360E 027	
NV106306116	S 55	21 0010N 0360E 020	SW	NV106306269	S 208	21 0010N 0360E 028	
NV106306117	S 56	21 0010N 0360E 020		NV106306269	S 208	21 0010N 0360E 027	NW
NV106306117	S 56	21 0010N 0360E 020	NE	NV106306269	S 208	21 0010N 0360E 028	NE
NV106306117	S 56	21 0010N 0360E 020	SE	NV106306270	S 209	21 0010N 0360E 028	
NV106306118	S 57	21 0010N 0360E 020		NV106306270	S 209	21 0010N 0360E 028	NE
NV106306118	S 57	21 0010N 0360E 020	SE	NV106306271	S 210	21 0010N 0360E 028	
NV106306118	S 57	21 0010N 0360E 020	SW	NV106306271	S 210	21 0010N 0360E 027	NW
NV106306119	S 58	21 0010N 0360E 020		NV106306271	S 210	21 0010N 0360E 028	NE
NV106306119	S 58	21 0010N 0360E 020	SE	NV106306272	S 211	21 0010N 0360E 028	
NV106306120	S 59	21 0010N 0360E 020		NV106306272	S 211	21 0010N 0360E 028	NE
NV106306120	S 59	21 0010N 0360E 020	SE	NV106306273	S 212	21 0010N 0360E 028	
NV106306120	S 59	21 0010N 0360E 020	SW	NV106306273	S 212	21 0010N 0360E 027	NW
NV106306121	S 60	21 0010N 0360E 020		NV106306273	S 212	21 0010N 0360E 028	NE
NV106306121	S 60	21 0010N 0360E 020	SE	NV106306274	S 213	21 0010N 0360E 028	
NV106306122	S 61	21 0010N 0360E 020		NV106306274	S 213	21 0010N 0360E 028	NE
NV106306122	S 61	21 0010N 0360E 020	SE	NV106306274	S 213	21 0010N 0360E 028	SE
NV106306122	S 61	21 0010N 0360E 020	SW	NV106306275	S 214	21 0010N 0360E 027	
NV106306123	S 62	21 0010N 0360E 020	SE	NV106306275	S 214	21 0010N 0360E 028	
NV106306124	S 63	21 0010N 0360E 020		NV106306275	S 214	21 0010N 0360E 027	NW
NV106306124	S 63	21 0010N 0360E 020	SE	NV106306275	S 214	21 0010N 0360E 027	SW
NV106306124	S 63	21 0010N 0360E 020	SW	NV106306275	S 214	21 0010N 0360E 028	NE
NV106306125	S 64	21 0010N 0360E 020		NV106306275	S 214	21 0010N 0360E 028	SE
NV106306125	S 64	21 0010N 0360E 020	SE	NV106306276	S 215	21 0010N 0360E 028	
NV106306126	S 65	21 0010N 0360E 029		NV106306276	S 215	21 0010N 0360E 028	SE
NV106306126	S 65	21 0010N 0360E 020	SE	NV106306277	S 216	21 0010N 0360E 028	
NV106306126	S 65	21 0010N 0360E 020	SW	NV106306277	S 216	21 0010N 0360E 027	SW
NV106306126	S 65	21 0010N 0360E 029	NE	NV106306277	S 216	21 0010N 0360E 028	SE
NV106306126	S 65	21 0010N 0360E 029	NW	NV106306278	S 217	21 0010N 0360E 028	
NV106306127	S 66	21 0010N 0360E 029		NV106306278	S 217	21 0010N 0360E 028	SE
NV106306127	S 66	21 0010N 0360E 020	SE	NV106306279	S 218	21 0010N 0360E 028	
NV106306127	S 66	21 0010N 0360E 029	NE	NV106306279	S 218	21 0010N 0360E 027	SW
NV106306128	S 67	21 0010N 0360E 008		NV106306279	S 218	21 0010N 0360E 028	SE
NV106306128	S 67	21 0010N 0360E 008	SE	NV106306280	S 219	21 0010N 0360E 028	
NV106306128	S 67	21 0010N 0360E 009	SW	NV106306280	S 219	21 0010N 0360E 028	SE
NV106306129	S 68	21 0010N 0360E 009		NV106306281	S 220	21 0010N 0360E 028	
NV106306129	S 68	21 0010N 0360E 009	SE	NV106306281	S 220	21 0010N 0360E 027	SW
NV106306129	S 68	21 0010N 0360E 009	SW	NV106306281	S 220	21 0010N 0360E 028	SE
NV106306130	S 69	21 0010N 0360E 008		NV106306282	S 221	21 0010N 0360E 033	

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NV106306130	S 69	21 0010N 0360E 008	SE	NV106306282	S 221	21 0010N 0360E 028	SE
NV106306130	S 69	21 0010N 0360E 009	SW	NV106306282	S 221	21 0010N 0360E 033	NE
NV106306131	S 70	21 0010N 0360E 009		NV106306283	S 222	21 0010N 0360E 033	
NV106306131	S 70	21 0010N 0360E 009	SE	NV106306283	S 222	21 0010N 0360E 027	SW
NV106306131	S 70	21 0010N 0360E 009	SW	NV106306283	S 222	21 0010N 0360E 028	SE
NV106306132	S 71	21 0010N 0360E 008		NV106306283	S 222	21 0010N 0360E 033	NE
NV106306132	S 71	21 0010N 0360E 008	SE	NV106306283	S 222	21 0010N 0360E 034	NW
NV106306132	S 71	21 0010N 0360E 009	SW	NV106306284	S 223	21 0010N 0360E 033	NE
NV106306133	S 72	21 0010N 0360E 009		NV106306285	S 224	21 0010N 0360E 033	
NV106306133	S 72	21 0010N 0360E 009	SE	NV106306285	S 224	21 0010N 0360E 033	NE
NV106306133	S 72	21 0010N 0360E 009	SW	NV106306285	S 224	21 0010N 0360E 034	NW
NV106306134	S 73	21 0010N 0360E 017		NV106306286	S 225	21 0010N 0360E 033	
NV106306134	S 73	21 0010N 0360E 008	SE	NV106306286	S 225	21 0010N 0360E 033	NE
NV106306134	S 73	21 0010N 0360E 009	SW	NV106306287	S 226	21 0010N 0360E 033	
NV106306134	S 73	21 0010N 0360E 016	NW	NV106306287	S 226	21 0010N 0360E 033	NE
NV106306134	S 73	21 0010N 0360E 017	NE	NV106306287	S 226	21 0010N 0360E 034	NW
NV106306135	S 74	21 0010N 0360E 009		NV106306288	S 227	21 0010N 0360E 033	NE
NV106306135	S 74	21 0010N 0360E 016		NV106306289	S 228	21 0010N 0360E 033	
NV106306135	S 74	21 0010N 0360E 009	SE	NV106306289	S 228	21 0010N 0360E 033	NE
NV106306135	S 74	21 0010N 0360E 009	SW	NV106306289	S 228	21 0010N 0360E 034	NW
NV106306135	S 74	21 0010N 0360E 016	NE	NV106306290	S 229	0010N 0360E 033	NE
NV106306135	S 74	21 0010N 0360E 016	NW	NV106306291	S 230	21 0010N 0360E 033	
NV106306136	S 75	21 0010N 0360E 017		NV106306291	S 230	21 0010N 0360E 033	NE
NV106306136	S 75	21 0010N 0360E 016	NW	NV106306291	S 230	21 0010N 0360E 034	NW
NV106306136	S 75	21 0010N 0360E 017	NE	NV106306292	S 231	21 0010N 0360E 033	
NV106306137	S 76	21 0010N 0360E 016		NV106306292	S 231	21 0010N 0360E 033	NE
NV106306137	S 76	21 0010N 0360E 016	NE	NV106306292	S 231	21 0010N 0360E 033	SE
NV106306137	S 76	21 0010N 0360E 016	NW	NV106306293	S 232	21 0010N 0360E 033	
NV106306138	S 77	21 0010N 0360E 017		NV106306293	S 232	21 0010N 0360E 033	NE
NV106306138	S 77	21 0010N 0360E 016	NW	NV106306293	S 232	21 0010N 0360E 033	SE
NV106306138	S 77	21 0010N 0360E 017	NE	NV106306293	S 232	21 0010N 0360E 034	NW
NV106306139	S 78	21 0010N 0360E 016		NV106306293	S 232	21 0010N 0360E 034	SW
NV106306139	S 78	21 0010N 0360E 016	NE	NV106306294	S 233	21 0010N 0360E 033	
NV106306139	S 78	21 0010N 0360E 016	NW	NV106306294	S 233	21 0010N 0360E 033	SE
NV106306140	S 79	21 0010N 0360E 017		NV106306295	S 234	21 0010N 0360E 033	
NV106306140	S 79	21 0010N 0360E 016	NW	NV106306295	S 234	21 0010N 0360E 033	SE
NV106306140	S 79	21 0010N 0360E 017	NE	NV106306295	S 234	21 0010N 0360E 034	SW
NV106306141	S 80	21 0010N 0360E 016	NE	NV106306296	S 235	21 0010N 0360E 033	SE
NV106306141	S 80	21 0010N 0360E 016	NW	NV106306297	S 236	21 0010N 0360E 033	
NV106306142	S 81	21 0010N 0360E 017		NV106306297	S 236	21 0010N 0360E 034	
NV106306142	S 81	21 0010N 0360E 016	NW	NV106306297	S 236	21 0010N 0360E 033	SE
NV106306142	S 81	21 0010N 0360E 016	SW	NV106306297	S 236	21 0010N 0360E 034	SW
NV106306142	S 81	21 0010N 0360E 017	NE	NV106306298	S 237	21 0010N 0360E 033	
NV106306142	S 81	21 0010N 0360E 017	SE	NV106306298	S 237	21 0010N 0360E 033	SE
NV106306143	S 82	21 0010N 0360E 016		NV106306299	S 238	21 0010N 0360E 033	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106306143	S 82	21 0010N 0360E 016	NE	NV106306299	S 238	21 0010N 0360E 033	SE
NV106306143	S 82	21 0010N 0360E 016	NW	NV106306299	S 238	21 0010N 0360E 034	SW
NV106306143	S 82	21 0010N 0360E 016	SE	NV106306300	S 239	21 0010N 0360E 033	
NV106306143	S 82	21 0010N 0360E 016	SW	NV106306300	S 239	21 0010S 0360E 003	NW
NV106306144	S 83	21 0010N 0360E 017		NV106306300	S 239	21 0010S 0360E 004	NE
NV106306144	S 83	21 0010N 0360E 016	SW	NV106306300	S 239	21 0010N 0360E 033	SE
NV106306144	S 83	21 0010N 0360E 017	SE	NV106306301	S 240	21 0010N 0360E 033	
NV106306145	S 84	21 0010N 0360E 016		NV106306301	S 240	21 0010S 0360E 003	NE
NV106306145	S 84	21 0010N 0360E 016	SE	NV106306301	S 240	21 0010S 0360E 003	NW
NV106306145	S 84	21 0010N 0360E 016	SW	NV106306301	S 240	21 0010N 0360E 033	SE
NV106306146	S 85	21 0010N 0360E 017		NV106306301	S 240	21 0010N 0360E 034	SW
NV106306146	S 85	21 0010N 0360E 016	SW	NV106306302	S 241	21 0010S 0360E 003	NW
NV106306146	S 85	21 0010N 0360E 017	SE	NV106306302	S 241	21 0010S 0360E 004	NE
NV106306147	S 86	21 0010N 0360E 016		NV106306303	S 242	21 0010S 0360E 003	NE
NV106306147	S 86	21 0010N 0360E 016	SE	NV106306303	S 242	21 0010S 0360E 003	NW
NV106306147	S 86	21 0010N 0360E 016	SW	NV106306304	S 243	21 0010S 0360E 003	NW
NV106306148	S 87	21 0010N 0360E 017		NV106306304	S 243	21 0010S 0360E 004	NE
NV106306148	S 87	21 0010N 0360E 016	SW	NV106306305	S 244	21 0010S 0360E 003	NE
NV106306148	S 87	21 0010N 0360E 017	SE	NV106306305	S 244	21 0010S 0360E 003	NW
NV106306149	S 88	21 0010N 0360E 016		NV106306306	S 245	21 0010S 0360E 003	NW
NV106306149	S 88	21 0010N 0360E 016	SE	NV106306306	S 245	21 0010S 0360E 004	NE
NV106306149	S 88	21 0010N 0360E 016	SW	NV106306307	S 246	21 0010S 0360E 003	NE
NV106306150	S 89	21 0010N 0360E 017		NV106306307	S 246	21 0010S 0360E 003	NW
NV106306150	S 89	21 0010N 0360E 016	SW	NV106306308	S 247	21 0010S 0360E 003	NW
NV106306150	S 89	21 0010N 0360E 017	SE	NV106306308	S 247	21 0010S 0360E 003	SW
NV106306151	S 90	21 0010N 0360E 016		NV106306308	S 247	21 0010S 0360E 004	NE
NV106306151	S 90	21 0010N 0360E 016	SE	NV106306308	S 247	21 0010S 0360E 004	SE
NV106306151	S 90	21 0010N 0360E 016	SW	NV106306308	S 247	21 0010S 0360E 003	SW
NV106306152	S 91	21 0010N 0360E 020		NV106306308	S 247	21 0010S 0360E 004	SE
NV106306152	S 91	21 0010N 0360E 016	SW	NV106306309	S 248	21 0010S 0360E 003	NE
NV106306152	S 91	21 0010N 0360E 017	SE	NV106306309	S 248	21 0010S 0360E 003	NW
NV106306152	S 91	21 0010N 0360E 020	NE	NV106306309	S 248	21 0010S 0360E 003	SE
NV106306152	S 91	21 0010N 0360E 021	NW	NV106306309	S 248	21 0010S 0360E 003	SW
NV106306153	S 92	21 0010N 0360E 021		NV106306310	S 249	21 0010S 0360E 003	SW
NV106306153	S 92	21 0010N 0360E 016	SE	NV106306310	S 249	21 0010S 0360E 004	SE
NV106306153	S 92	21 0010N 0360E 016	SW	NV106306311	S 250	21 0010S 0360E 003	SE
NV106306153	S 92	21 0010N 0360E 021	NE	NV106306311	S 250	21 0010S 0360E 003	SW
NV106306153	S 92	21 0010N 0360E 021	NW	NV106306312	S 251	21 0010S 0360E 003	SW
NV106306154	S 93	21 0010N 0360E 020		NV106306312	S 251	21 0010S 0360E 004	SE
NV106306154	S 93	21 0010N 0360E 020	NE	NV106306313	S 252	21 0010S 0360E 003	SE
NV106306154	S 93	21 0010N 0360E 021	NW	NV106306313	S 252	21 0010S 0360E 003	SW
NV106306155	S 94	21 0010N 0360E 021		NV106306314	S 253	21 0010S 0360E 003	SW
NV106306155	S 94	21 0010N 0360E 021	NE	NV106306314	S 253	21 0010S 0360E 004	SE
NV106306155	S 94	21 0010N 0360E 021	NW	NV106306315	S 254	21 0010S 0360E 003	SE
NV106306156	S 95	21 0010N 0360E 020		NV106306315	S 254	21 0010S 0360E 003	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106306156	S 95	21 0010N 0360E 020	NE	NV106306316	S 255	21 0010S 0360E 003	SW
NV106306156	S 95	21 0010N 0360E 021	NW	NV106306316	S 255	21 0010S 0360E 004	SE
NV106306157	S 96	21 0010N 0360E 021		NV106306317	S 256	21 0010S 0360E 003	SE
NV106306157	S 96	21 0010N 0360E 021	NE	NV106306317	S 256	21 0010S 0360E 003	SW
NV106306157	S 96	21 0010N 0360E 021	NW	NV106306318	S 257	21 0010S 0360E 003	SW
NV106306158	S 97	21 0010N 0360E 020		NV106306318	S 257	21 0010S 0360E 004	SE
NV106306158	S 97	21 0010N 0360E 020	NE	NV106306318	S 257	21 0010S 0360E 009	NE
NV106306158	S 97	21 0010N 0360E 021	NW	NV106306318	S 257	21 0010S 0360E 010	NW
NV106306159	S 98	21 0010N 0360E 021		NV106306319	S 258	21 0010S 0360E 009	NE
NV106306159	S 98	21 0010N 0360E 021	NE	NV106306319	S 258	21 0010S 0360E 010	NW
NV106306159	S 98	21 0010N 0360E 021	NW	NV106306320	S 259	21 0010S 0360E 009	NE
NV106306160	S 99	21 0010N 0360E 020		NV106306320	S 259	21 0010S 0360E 010	NW
NV106306160	S 99	21 0010N 0360E 020	NE	NV106306321	S 260	21 0010S 0360E 009	NE
NV106306160	S 99	21 0010N 0360E 020	SE	NV106306321	S 260	21 0010S 0360E 010	NW
NV106306160	S 99	21 0010N 0360E 021	NW	NV106306322	S 261	21 0010S 0360E 010	NW
NV106306160	S 99	21 0010N 0360E 021	SW	NV106306322	S 261	21 0010S 0360E 010	SW
NV106306161	S 100	21 0010N 0360E 021		NV106306323	S 262	21 0010S 0360E 010	SW
NV106306161	S 100	21 0010N 0360E 021	NE	NV106306324	S 263	21 0010N 0360E 022	
NV106306161	S 100	21 0010N 0360E 021	NW	NV106306324	S 263	21 0010N 0360E 022	NW
NV106306161	S 100	21 0010N 0360E 021	SE	NV106306325	S 264	21 0010N 0360E 022	
NV106306161	S 100	21 0010N 0360E 021	SW	NV106306325	S 264	21 0010N 0360E 022	NE
NV106306162	S 101	21 0010N 0360E 020		NV106306325	S 264	21 0010N 0360E 022	NW
NV106306162	S 101	21 0010N 0360E 020	SE	NV106306326	S 265	21 0010N 0360E 022	
NV106306162	S 101	21 0010N 0360E 021	SW	NV106306326	S 265	21 0010N 0360E 022	NW
NV106306163	S 102	21 0010N 0360E 021		NV106306327	S 266	21 0010N 0360E 022	
NV106306163	S 102	21 0010N 0360E 021	SE	NV106306327	S 266	21 0010N 0360E 022	NE
NV106306163	S 102	21 0010N 0360E 021	SW	NV106306327	S 266	21 0010N 0360E 022	NW
NV106306164	S 103	21 0010N 0360E 020		NV106306328	S 267	21 0010N 0360E 022	NW
NV106306164	S 103	21 0010N 0360E 020	SE	NV106306328	S 267	21 0010N 0360E 022	SW
NV106306164	S 103	21 0010N 0360E 021	SW	NV106306329	S 268	21 0010N 0360E 022	NE
NV106306165	S 104	21 0010N 0360E 021		NV106306329	S 268	21 0010N 0360E 022	NW
NV106306165	S 104	21 0010N 0360E 021	SE	NV106306329	S 268	21 0010N 0360E 022	SE
NV106306165	S 104	21 0010N 0360E 021	SW	NV106306329	S 268	21 0010N 0360E 022	SW
NV106306166	S 105	21 0010N 0360E 020		NV106306330	S 269	21 0010N 0360E 022	SW
NV106306166	S 105	21 0010N 0360E 020	SE	NV106306331	S 270	21 0010N 0360E 022	SE
NV106306166	S 105	21 0010N 0360E 021	SW	NV106306331	S 270	21 0010N 0360E 022	SW
NV106306167	S 106	21 0010N 0360E 021		NV106306332	S 271	21 0010N 0360E 022	SW
NV106306167	S 106	21 0010N 0360E 021	SE	NV106306333	S 272	21 0010N 0360E 022	
NV106306167	S 106	21 0010N 0360E 021	SW	NV106306333	S 272	21 0010N 0360E 022	SE
NV106306168	S 107	21 0010N 0360E 020		NV106306333	S 272	21 0010N 0360E 022	SW
NV106306168	S 107	21 0010N 0360E 020	SE	NV106306334	S 273	21 0010N 0360E 022	
NV106306168	S 107	21 0010N 0360E 021	SW	NV106306334	S 273	21 0010N 0360E 022	SW
NV106306169	S 108	21 0010N 0360E 021		NV106306335	S 274	21 0010N 0360E 022	
NV106306169	S 108	21 0010N 0360E 021	SE	NV106306335	S 274	21 0010N 0360E 022	SE
NV106306169	S 108	21 0010N 0360E 021	SW	NV106306335	S 274	21 0010N 0360E 022	SW
NV106306170	S 109	21 0010N 0360E 029		NV106306336	S 275	21 0010N 0360E 027	

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106306170	S 109	21 0010N 0360E 020	SE	NV106306336	S 275	21 0010N 0360E 022	SW
NV106306170	S 109	21 0010N 0360E 021	SW	NV106306336	S 275	21 0010N 0360E 027	NW
NV106306170	S 109	21 0010N 0360E 028	NW	NV106306337	S 276	21 0010N 0360E 027	
NV106306170	S 109	21 0010N 0360E 029	NE	NV106306337	S 276	21 0010N 0360E 022	SE
NV106306171	S 110	21 0010N 0360E 028		NV106306337	S 276	21 0010N 0360E 022	SW
NV106306171	S 110	21 0010N 0360E 021	SE	NV106306337	S 276	21 0010N 0360E 027	NW
NV106306171	S 110	21 0010N 0360E 021	SW	NV106306338	S 277	21 0010N 0360E 027	
NV106306171	S 110	21 0010N 0360E 028	NE	NV106306338	S 277	21 0010N 0360E 027	NW
NV106306171	S 110	21 0010N 0360E 028	NW	NV106306339	S 278	21 0010N 0360E 027	
NV106306172	S 111	21 0010N 0360E 029		NV106306339	S 278	21 0010N 0360E 022	SE
NV106306172	S 111	21 0010N 0360E 028	NW	NV106306339	S 278	21 0010N 0360E 022	SW
NV106306172	S 111	21 0010N 0360E 029	NE	NV106306339	S 278	21 0010N 0360E 027	NE
NV106306173	S 112	21 0010N 0360E 028	NE	NV106306339	S 278	21 0010N 0360E 027	NW
NV106306173	S 112	21 0010N 0360E 028	NW	NV106306340	S 279	21 0010N 0360E 027	
NV106306174	S 113	21 0010N 0360E 028	NW	NV106306340	S 279	21 0010N 0360E 027	NW
NV106306174	S 113	21 0010N 0360E 029	NE	NV106306341	S 280	21 0010N 0360E 027	
NV106306175	S 114	21 0010N 0360E 028		NV106306341	S 280	21 0010N 0360E 027	NE
NV106306175	S 114	21 0010N 0360E 028	NE	NV106306341	S 280	21 0010N 0360E 027	NW
NV106306175	S 114	21 0010N 0360E 028	NW	NV106306342	S 281	21 0010N 0360E 027	
NV106306176	S 115	21 0010N 0360E 029		NV106306342	S 281	21 0010N 0360E 027	NW
NV106306176	S 115	21 0010N 0360E 028	NW	NV106306343	S 282	21 0010N 0360E 027	
NV106306176	S 115	21 0010N 0360E 029	NE	NV106306343	S 282	21 0010N 0360E 027	NE
NV106306177	S 116	21 0010N 0360E 028		NV106306343	S 282	21 0010N 0360E 027	NW
NV106306177	S 116	21 0010N 0360E 028	NE	NV106306344	S 283	21 0010N 0360E 027	
NV106306177	S 116	21 0010N 0360E 028	NW	NV106306344	S 283	21 0010N 0360E 027	NW
NV106306178	S 117	21 0010N 0360E 029		NV106306345	S 284	21 0010N 0360E 027	
NV106306178	S 117	21 0010N 0360E 028	NW	NV106306345	S 284	21 0010N 0360E 027	NE
NV106306178	S 117	21 0010N 0360E 028	SW	NV106306345	S 284	21 0010N 0360E 027	NW
NV106306178	S 117	21 0010N 0360E 029	NE	NV106306346	S 285	21 0010N 0360E 027	
NV106306178	S 117	21 0010N 0360E 029	SE	NV106306346	S 285	21 0010N 0360E 027	NW
NV106306179	S 118	21 0010N 0360E 028		NV106306346	S 285	21 0010N 0360E 027	SW
NV106306179	S 118	21 0010N 0360E 028	NE	NV106306347	S 286	21 0010N 0360E 027	
NV106306179	S 118	21 0010N 0360E 028	NW	NV106306347	S 286	21 0010N 0360E 027	NE
NV106306179	S 118	21 0010N 0360E 028	SE	NV106306347	S 286	21 0010N 0360E 027	NW
NV106306179	S 118	21 0010N 0360E 028	SW	NV106306347	S 286	21 0010N 0360E 027	SE
NV106306180	S 119	21 0010N 0360E 029		NV106306347	S 286	21 0010N 0360E 027	SW
NV106306180	S 119	21 0010N 0360E 028	SW	NV106306348	S 287	21 0010N 0360E 027	
NV106306180	S 119	21 0010N 0360E 029	SE	NV106306348	S 287	21 0010N 0360E 027	SW
NV106306181	S 120	21 0010N 0360E 028		NV106306349	S 288	21 0010N 0360E 027	
NV106306181	S 120	21 0010N 0360E 028	SE	NV106306349	S 288	21 0010N 0360E 027	SE
NV106306181	S 120	21 0010N 0360E 028	SW	NV106306349	S 288	21 0010N 0360E 027	SW
NV106306182	S 121	21 0010N 0360E 029		NV106306350	S 289	21 0010N 0360E 027	SW
NV106306182	S 121	21 0010N 0360E 028	SW	NV106306351	S 290	21 0010N 0360E 027	SE
NV106306182	S 121	21 0010N 0360E 029	SE	NV106306351	S 290	21 0010N 0360E 027	SW
NV106306183	S 122	21 0010N 0360E 028		NV106306352	S 291	21 0010N 0360E 027	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106306183	S 122	21 0010N 0360E 028	SE	NV106306353	S 292	21 0010N 0360E 027	SE
NV106306183	S 122	21 0010N 0360E 028	SW	NV106306353	S 292	21 0010N 0360E 027	SW
NV106306184	S 123	21 0010N 0360E 029		NV106306354	S 293	21 0010N 0360E 034	
NV106306184	S 123	21 0010N 0360E 028	SW	NV106306354	S 293	21 0010N 0360E 027	SW
NV106306184	S 123	21 0010N 0360E 029	SE	NV106306354	S 293	21 0010N 0360E 034	NW
NV106306185	S 124	21 0010N 0360E 028		NV106306355	S 294	21 0010N 0360E 034	
NV106306185	S 124	21 0010N 0360E 028	SE	NV106306355	S 294	21 0010N 0360E 027	SE
NV106306185	S 124	21 0010N 0360E 028	SW	NV106306355	S 294	21 0010N 0360E 027	SW
NV106306186	S 125	21 0010N 0360E 032		NV106306355	S 294	21 0010N 0360E 034	NE
NV106306186	S 125	21 0010N 0360E 028	SW	NV106306355	S 294	21 0010N 0360E 034	NW
NV106306186	S 125	21 0010N 0360E 029	SE	NV106306356	S 295	21 0010N 0360E 034	
NV106306186	S 125	21 0010N 0360E 032	NE	NV106306356	S 295	21 0010N 0360E 034	NW
NV106306186	S 125	21 0010N 0360E 033	NW	NV106306357	S 296	21 0010N 0360E 034	
NV106306187	S 126	21 0010N 0360E 033		NV106306357	S 296	21 0010N 0360E 034	NE
NV106306187	S 126	21 0010N 0360E 028	SE	NV106306357	S 296	21 0010N 0360E 034	NW
NV106306187	S 126	21 0010N 0360E 028	SW	NV106306358	S 297	21 0010N 0360E 034	NW
NV106306187	S 126	21 0010N 0360E 033	NE	NV106306359	S 298	21 0010N 0360E 034	
NV106306187	S 126	21 0010N 0360E 033	NW	NV106306359	S 298	21 0010N 0360E 034	NE
NV106306188	S 127	21 0010N 0360E 032	NE	NV106306359	S 298	21 0010N 0360E 034	NW
NV106306188	S 127	21 0010N 0360E 033	NW	NV106306360	S 299	21 0010N 0360E 034	NW
NV106306189	S 128	21 0010N 0360E 033		NV106306361	S 300	21 0010N 0360E 034	
NV106306189	S 128	21 0010N 0360E 033	NE	NV106306361	S 300	21 0010N 0360E 034	NE
NV106306189	S 128	21 0010N 0360E 033	NW	NV106306361	S 300	21 0010N 0360E 034	NW
NV106306190	S 129	21 0010N 0360E 032		NV106306362	S 301	21 0010N 0360E 034	
NV106306190	S 129	21 0010N 0360E 032	NE	NV106306362	S 301	21 0010N 0360E 034	NW
NV106306190	S 129	21 0010N 0360E 033	NW	NV106306363	S 302	21 0010N 0360E 034	
NV106306191	S 130	21 0010N 0360E 033		NV106306363	S 302	21 0010N 0360E 034	NE
NV106306191	S 130	21 0010N 0360E 033	NE	NV106306363	S 302	21 0010N 0360E 034	NW
NV106306191	S 130	21 0010N 0360E 033	NW	NV106306364	S 303	21 0010N 0360E 034	
NV106306192	S 131	21 0010N 0360E 032		NV106306364	S 303	21 0010N 0360E 034	NW
NV106306192	S 131	21 0010N 0360E 032	NE	NV106306364	S 303	21 0010N 0360E 034	SW
NV106306192	S 131	21 0010N 0360E 033	NW	NV106306365	S 304	21 0010N 0360E 034	
NV106306193	S 132	21 0010N 0360E 033		NV106306365	S 304	21 0010N 0360E 034	NE
NV106306193	S 132	21 0010N 0360E 033	NE	NV106306365	S 304	21 0010N 0360E 034	NW
NV106306193	S 132	21 0010N 0360E 033	NW	NV106306365	S 304	21 0010N 0360E 034	SE
NV106306194	S 133	21 0010N 0360E 032		NV106306365	S 304	21 0010N 0360E 034	SW
NV106306194	S 133	21 0010N 0360E 032	NE	NV106306366	S 305	21 0010N 0360E 034	
NV106306194	S 133	21 0010N 0360E 033	NW	NV106306366	S 305	21 0010N 0360E 034	SW
NV106306195	S 134	21 0010N 0360E 033		NV106306367	S 306	21 0010N 0360E 034	
NV106306195	S 134	21 0010N 0360E 033	NE	NV106306367	S 306	21 0010N 0360E 034	SE
NV106306195	S 134	21 0010N 0360E 033	NW	NV106306367	S 306	21 0010N 0360E 034	SW
NV106306196	S 135	21 0010N 0360E 032		NV106306368	S 307	21 0010N 0360E 034	
NV106306196	S 135	21 0010N 0360E 032	NE	NV106306368	S 307	21 0010N 0360E 034	SW
NV106306196	S 135	21 0010N 0360E 032	SE	NV106306369	S 308	21 0010N 0360E 034	
NV106306196	S 135	21 0010N 0360E 033	NW	NV106306369	S 308	21 0010N 0360E 034	SE
NV106306196	S 135	21 0010N 0360E 033	SW	NV106306369	S 308	21 0010N 0360E 034	SW

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Serial Number	Claim Name	Meridian Township Range Section	Quadrant	Serial Number	Claim Name	Meridian Township Range Section	Quadrant
NV106306197	S 136	21 0010N 0360E 033		NV106306370	S 309	21 0010N 0360E 034	
NV106306197	S 136	21 0010N 0360E 033	NE	NV106306370	S 309	21 0010N 0360E 034	SW
NV106306197	S 136	21 0010N 0360E 033	NW	NV106306371	S 310	21 0010N 0360E 034	
NV106306197	S 136	21 0010N 0360E 033	SE	NV106306371	S 310	21 0010N 0360E 034	SE
NV106306197	S 136	21 0010N 0360E 033	SW	NV106306371	S 310	21 0010N 0360E 034	SW
NV106306198	S 137	21 0010N 0360E 032		NV106306372	S 311	21 0010N 0360E 034	
NV106306198	S 137	21 0010N 0360E 032	SE	NV106306372	S 311	21 0010S 0360E 003	NE
NV106306198	S 137	21 0010N 0360E 033	SW	NV106306372	S 311	21 0010N 0360E 034	SW
NV106306199	S 138	21 0010N 0360E 033		NV106306373	S 312	21 0010S 0360E 003	NE
NV106306199	S 138	21 0010N 0360E 033	SE	NV106306374	S 313	21 0010S 0360E 003	NE
NV106306199	S 138	21 0010N 0360E 033	SW	NV106306375	S 314	21 0010S 0360E 003	NE
NV106306200	S 139	21 0010N 0360E 032		NV106306376	S 315	21 0010S 0360E 003	NE
NV106306200	S 139	21 0010N 0360E 032	SE	NV106306376	S 315	21 0010S 0360E 003	SE
NV106306200	S 139	21 0010N 0360E 033	SW	NV106306377	S 316	21 0010N 0360E 022	
NV106306201	S 140	21 0010N 0360E 033		NV106306377	S 316	21 0010N 0360E 022	SE
NV106306201	S 140	21 0010N 0360E 033	SE	NV106306378	S 317	21 0010N 0360E 027	
NV106306201	S 140	21 0010N 0360E 033	SW	NV106306378	S 317	21 0010N 0360E 022	SE
NV106306202	S 141	21 0010N 0360E 032		NV106306378	S 317	21 0010N 0360E 027	NE
NV106306202	S 141	21 0010N 0360E 032	SE	NV106306379	S 318	21 0010N 0360E 027	
NV106306202	S 141	21 0010N 0360E 033	SW	NV106306379	S 318	21 0010N 0360E 027	NE
NV106306203	S 142	21 0010N 0360E 033		NV106306379	S 318	21 0010N 0360E 027	SE
NV106306203	S 142	21 0010N 0360E 033	SE	NV106306380	S 319	21 0010N 0360E 034	
NV106306203	S 142	21 0010N 0360E 033	SW	NV106306380	S 319	21 0010N 0360E 027	SE
NV106306204	S 143	21 0010N 0360E 032		NV106306380	S 319	21 0010N 0360E 034	NE
NV106306204	S 143	21 0010S 0360E 004	NE	NV106306381	S 320	21 0010N 0360E 034	
NV106306204	S 143	21 0010S 0360E 004	NW	NV106306381	S 320	21 0010N 0360E 034	NE
NV106306204	S 143	21 0010N 0360E 032	SE	NV106306382	S 321	21 0010N 0360E 034	
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NV106306205	S 144	21 0010N 0360E 033		NV106306382	S 321	21 0010N 0360E 034	SE
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NV106306205	S 144	21 0010N 0360E 033	SW	NV106306384	S 323	21 0010N 0360E 034	
NV106306206	S 145	21 0010S 0360E 004	NE	NV106306384	S 323	21 0010S 0360E 003	NE
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NV106306208	S 147	21 0010S 0360E 004	NW	NV106306386	S 325	21 0010S 0360E 009	SE
NV106306208	S 147	21 0010S 0360E 004	NW	NV106306386	S 325	21 0010S 0360E 016	NE
NV106306209	S 148	21 0010S 0360E 004	NE	NV106306387	S 326	21 0010S 0360E 009	SE
NV106306210	S 149	21 0010S 0360E 004	NE	NV106306387	S 326	21 0010S 0360E 016	NE
NV106306210	S 149	21 0010S 0360E 004	NW	NV106306388	S 327	21 0010S 0360E 009	SE
NV106306211	S 150	21 0010S 0360E 004	NE	NV106306388	S 327	21 0010S 0360E 010	SW
NV106306212	S 151	21 0010S 0360E 004	NE	NV106306388	S 327	21 0010S 0360E 015	NW
NV106306212	S 151	21 0010S 0360E 004	NW	NV106306388	S 327	21 0010S 0360E 016	NE
NV106306212	S 151	21 0010S 0360E 004	SE				

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11. Solicitor's Report on Title

FENNEMORE.

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July 23, 2024

Via Email

Fulcrum Lithium Ltd
Level 2, 66 Hunter Street
Sydney, NSW 2000 Australia

Re: Report on Status of Title Unpatented Mining Claims, Last Basin LLC and Flasher LLC, Esmeralda County, Nevada

Ladies and Gentlemen:

This report is prepared for inclusion in a prospectus for the initial public offering of shares in the capital of Fulcrum Lithium Ltd (ACN 665 528 307) ("Fulcrum") in connection with an application for admission of Fulcrum's shares to official quotation on the Australian Securities Exchange ("ASX").

This report describes the record title and status of two thousand seven hundred sixty-three (2,763) unpatented lode mining claims situated in Esmeralda County, Nevada, comprising the Alkali Flats Project (the "Alkali Flats Claims"), owned by Last Basin LLC, a Nevada limited liability company ("Last Basin"), the Summit Project (the "Summit Claims"), owned by Last Basin, and the Fairway Project (the "Fairway Claims"), owned by Flasher LLC, a Nevada limited liability company ("Flasher", and together with the Alkali Flats Claims and Summit Claims, collectively the "Claims"). Last Basin and Flasher are wholly owned and controlled subsidiaries of Fulcrum Lithium Ltd ("Fulcrum").

Executive Summary

Subject to the matters and as of the dates as set forth below in this report:

- Both Last Basin and Flasher are in good standing with the State of Nevada and are qualified to locate and own unpatented mining claims.
- Record title to the Alkali Flats Claims and the Summit Claims is vested in Last Basin, and record title to the Fairway Claims is vested in Flasher.
- The Claims are in good standing according to the records in the BLM MLRS database.
- The Recorder's grantor-grantee indexes shows that no instruments have been recorded by which a third party claims a lien, claim, encumbrance or other interest in the Claims.
- BLM MLRS geographic reports indicate the existence of potentially conflicting unpatented mining claims insofar as each claim occurs within the same quadrant of a section of the Claims (i.e., within the same ~160 acre area of a quarter section).

- We were informed by the Clerk of the Nevada Fifth District Court in and for Esmeralda County, Nevada, that there are no pending actions in which either of Last Basin or Flasher are named as a party.
- There are no actions pending in the United States District Courts or bankruptcy proceedings in the United States Bankruptcy Courts against either of Last Basin or Flasher.

A. Description of the Claims and Record Ownership

The Claims are more particularly described in Exhibit A-1, Exhibit A-2, Exhibit A-3, Exhibit A-4 and Exhibit A-5, and consist of:

1. The Alkali Flats Claims, A 1 through A 961 (the "A Claims"), B 1 through B 953 (the "B Claims"), and C 1 through C 362 (the "C Claims"), situated in Section 36, Township 1 North, Range 40 East; Sections 13, 14, 15, 22, 23, 24, 25, 26, 27, 31, 32, 33, 34, 35 and 36, Township 1 North, Range 41 East; Sections 15, 16, 17, 20, 21, 22, 27, 28, 29, 30, 32, 33 and 34, Township 1 North, Range 42 East; Sections 4, 5, 8, 9, 16, 17, 20, 21, 28 and 29, Township 1 South, Range 40.5 East; Sections 2, 3, 4, 5, 6, 14, 15, 16, 19, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33 and 36, Township 1 South, Range 41 East; Sections 1, 2, 3, 4, 5, 8, 9, 10, 11, 12, 13, 14, 15, 16, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35 and 36, Township 1 South, Range 42 East; Sections 19, 30, 31 and 32, Township 1 South, Range 43 East; Sections 1, 5, 6, 12 and 13, Township 2 South, Range 41 East; Sections 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18, 19, 20, 21, 22 and 29, Township 2 South, Range 42 East; and Sections 5, 6, 7 and 8, Township 2 South, Range 43 East; MDM, Esmeralda County, Nevada;

2. The Summit Claims, D 1 through D 160 (the "D Claims"), situated in Sections 11, 12, 13, 14 and 24, Township 3 South, Range 42 East; and Sections 7, 8, 17, 18, 19, 20 and 30, Township 3 South, Range 43 East; MDM, Esmeralda County, Nevada; and

3. The Fairway Claims, S 1 through S 327 (the "S Claims"), situated in Sections 7, 8, 9, 15, 16, 17, 18, 20, 21, 22, 27, 28, 29, 32, 33 and 34, Township 1 North, Range 36 East; and Sections 3, 4, 9, 10, 15 and 16, Township 1 South, Range 36 East; MDM, Esmeralda County, Nevada.

An unpatented mining claim is a real property interest in the minerals on the public lands of the United States of America. Citizens and U.S. domestic corporations and limited liability companies are authorized under the Mining Law of 1872 to enter on the public lands to locate unpatented mining claims.[1] The rights and obligations of the owner of an unpatented mining claim

[1] We note that the location of two hundred fifty-four (254) of the B Claims predate the formation of Last Basin. We believe that these claims that predate the formation of Last Basin may be at risk to a challenge by a third-party subsequent locator and/or the United States on the premise that Last Basin was not authorized under the Mining Law of 1872 to locate unpatented mining claims prior to formation. As such, this office recommends that Last Basin

are described in greater detail below in Section H. These rights include the right to explore for, develop and mine the minerals on the mining claim.

Record title to the Alkali Flats Claims and the Summit Claims is vested in Last Basin. Record title to the Fairway Claims is vested in Flasher. As of the date of this report, both Last Basin and Flasher are in good standing with the State of Nevada and are qualified to locate and own unpatented mining claims.

B. Records Examined

For this report, we examined the following records:

1. The Bureau of Land Management ("BLM") Mineral & Land Records System ("MLRS") mining claim records for the Claims and the serial register pages which record the filing of the certificates of location and mining claims maps for the Claims, BLM's adjudication of the filings, and BLM's receipts for payment of the federal annual mining claim maintenance fees. Our examinations of these records are effective to June 25, 2024.

2. The BLM public land and patent records for the townships in which the Claims are located, including the Historical Indexes, the Master Title Plats, the Oil and Gas Plats, Geothermal Plats, Use Plats, and the patent records for fee lands in the townships in which the Claims are located. Our examinations of these records are effective to June 26, 2024.

3. Record title to private fee lands, patented mining claims, unpatented mining claims and other real property interests is governed by instruments recorded in the office of the county recorder. We examined the grantor-grantee indexes of recordings in the Office of the Recorder of Esmeralda County, Nevada, effective to June 26, 2024.

Our examination is limited to the foregoing records for the purpose of determining the good standing of the Claims as shown on the BLM records and the absence of recorded claims of title adverse to Last Basin and Flasher, and the parties with which they have entered agreements. We have not examined the public records concerning the status of any federal public lands, mining claims, mineral rights, or other property interests, except those described in this report.

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abandon and locate these claims anew as a mechanism to mitigate this potential risk. Pursuant to Nevada Secretary of State records, Last Basin was formed on January 24, 2023. Pursuant to the recorded location certificates, B 1 through B 20 were located on January 21, 2023, B 21 through B 70 and B 119 through B 204 were located on January 22, 2023, and B 71 through B 118, B 205 through B 216, and B 239 through B 276 were located on January 23, 2024.

C. Third Party Interests in the Claims

Our examination of the Recorder's grantor-grantee indexes shows that no instruments have been recorded by which a third party claims a lien, claim, encumbrance or other interest in the Claims.

D. Federal Land Status

The BLM land status and mineral status records show that the lands generally appropriated by the Claims are federal public lands. Subject to the matters noted in Federal Land Status Report attached as Exhibit B, the lands were generally open to location under the Mining Law of 1872, as amended, on the dates of location of the Claims. The BLM historical indexes, master title plats and database records for the project areas indicate numerous record entries which affect the public lands on or near the lands on which the Claims are located. The entries, including patents, rights-of-way and other third-party entitlements, are described in the Federal Land Status Report attached to this report as Exhibit B.

E. Status of Unpatented Mining Claims.

The federal annual mining claim maintenance fees have been paid for the Claims for the annual assessment year September 1, 2023, to September 1, 2024. The Claims are in good standing according to the records in the BLM MLRS database.[2] The BLM mining claim maintenance fees must be paid in advance of the annual assessment year on or before September 1, 2024, and September 1 of each succeeding year. The failure of the owner of an unpatented mining claim to properly and timely pay the BLM annual mining claim maintenance fee will cause the automatic forfeiture of the mining claim.

Under Nevada law, the owner of the Nevada Claims must record in the office of the recorder an affidavit of payment of federal annual mining claim maintenance fees and intent to hold the Claims for each annual assessment year. Under current law, the next applicable Nevada recording deadline for the Claims is November 1, 2024.

F. Third Party Unpatented Mining Claims.

The BLM MLRS mining claim geographic reports show that there are other active or filed unpatented mining claims in the sections of the public lands within the scope of this report. We examined the BLM MLRS mining claim geographic reports for the lands within the scope of this report to identify the existence of third-party unpatented mining claims and to inform Last Basin

[2] We note that, excepting the S Claims, the BLM MLRS database records indicate that the Claims are "Filed" and not yet "Active," which is indicative that BLM Land Law Examiner staff have not yet reviewed and adjudicated any of the A Claims, B Claims, C Claims or D Claims.

and Flasher of such third-party unpatented mining claims. We provided copies of geographic reports for Last Basin and Flasher to Fulcrum. We also examined maps prepared by Fulcrum depicting the Claims, certain conflicting third-party unpatented mining claims, and certain patented lands, which are attached as Exhibit C-1 (concerning the Alkali Flats Claims), Exhibit C-2 (concerning the Summit Claims), Exhibit C-3 (concerning the Fairway Claims) (collectively, the "Maps"). The BLM MLRS geographic reports indicate the existence of potentially conflicting unpatented mining claims insofar as each claim occurs within the same quadrant of a section of the Claims (i.e., within the same ~160 acre area of a quarter section). We have identified the name(s) of each potentially conflicting third-party unpatented mining claim, along with the section, township and range of location, the date(s) of location, and the name(s) of the claimant(s), which are set forth and attached hereto at Exhibit D.[3]

As a general matter, with regards to conflicting, or overlapping, unpatented mining claims, a claim located earlier in time is the "Senior" claim and a claim located later in time is the "Junior" claim. If the location monument of a Junior conflicting claim is situated within the boundary of any of the Senior conflicting claims or patents, the applicable Junior conflicting claim will be deemed void *ab initio* in its entirety. If the location monument of a Junior conflicting claim is situated on federal public land which is outside the boundaries of the Senior conflicting claims or patents, the applicable Junior conflicting claim will be deemed void to the extent it overlaps a Senior conflicting claim or patents. In a legal action to determine the relative seniority and validity of an unpatented mining claim, the owner of the unpatented mining claim must prove the discovery of minerals on the unpatented mining claim.

Our report of the existence of the third-party claims is based solely on the BLM MLRS geographic mining claim reports. We did not examine title to the third-party unpatented mining claims described in the BLM MLRS geographic mining claim reports. We did not conduct an analysis of claim conflicts among the Claims and the third-party unpatented mining claims, except as expressly stated in this report.

G. Litigation.

On June 26, 2024, we were informed by the Clerk of the Nevada Fifth District Court in and for Esmeralda County, Nevada, that there are no pending actions in which either of Last Basin or Flasher are named as a party.

[3] Given the significant number and geographic extent of the Claims, it is beyond the scope of this report to specifically identify each of the individual Claims that may be in potential conflict with third-party unpatented claims. The reader is referred to the BLM MLRS geographic reports provided to Fulcrum and the Maps prepared by Fulcrum for additional details regarding the third-party unpatented claims, the specific individual Claims for which they may be in potential conflict, and their relative dates of location and seniority.

We examined the plaintiff-defendant index of the United States courts and the party index of the United States Bankruptcy Courts effective to June 26, 2024. There are no actions pending in the United States District Courts against either of Last Basin or Flasher. There are no bankruptcy proceedings pending in the United States Bankruptcy Courts in which either of Last Basin or Flasher are named as a party. Our examination was conducted through the PACER on-line service.

H. Comments and Recommendations.

1. The Claims are unpatented mining claims located on public lands owned and administered by the United States government. A valid unpatented mining claim is an interest in real property that can be bought, sold, mortgaged, devised, leased and taxed, but it is always subject to the paramount title of the United States and, subject to BLM's management authority, the rights of third parties to use the surface of the claim in a manner that does not unreasonably interfere with the claimant's activities. The Mining Law of 1872 grants to the locater of an unpatented mining claim the right to enter the claim and to explore for, develop, produce and sell the minerals on the claim which are locatable under the Mining Law of 1872. Gold, silver, copper, uranium, vanadium, lithium and other metals are locatable under the Mining Law of 1872. The locater may use the federal public lands for access to the mining claim, however, if access to the mining claim crosses private fee lands or patented mining claims, the locater may be compelled to enter an access agreement with the owner of such lands and claims.

An unpatented mining claim may be located without application to or invitation from the federal government, however, the claim must be located on public lands which have not been withdrawn from the location of mining claims by legislation, regulation or executive order and which have not been appropriated by a third party's location of senior mining claims.

The location of an unpatented mining claim is initiated by the locator. The location process requires the locator to construct a monument of location on the claim and to post on the monument a notice of location which describes the claim. The locater is required to record in the office of county recorder of the county in which the claim is located a certificate of location and a map of the mining claim. The locater is required to file copies of the certificate or notice of location and map in the BLM State Office. The recording and filing must be completed within 90 days of the date of location of the claim. A typical unpatented lode mining claim is 600 feet by 1,500 feet consisting of 20.66 acres (8.36 hectares). Mineral deposits are located either by lode or placer claims. The Mining Law of 1872 law requires a lode claim for "veins or lodes of quartz or other rock in place" and a placer claim for all "forms of deposit, excepting veins of quartz or other rock in place." An unpatented placer claim gives no rights to known lodes present within its boundary.[4]

[4] Notwithstanding, pursuant to United States Supreme Court precedent, a lode prospector has no right, absent express permission from the owner of a valid existing placer claim, to enter upon the surface of a placer claim to search for and claim lode deposits with lode claims. See generally, *Clipper Mining Co. v. Eli Mining & Land Co.*, 194 US 220 (1904).

A valid unpatented mining claim must include a discovery of valuable minerals. Before discovery, however, a mining claimant has a possessory right to conduct mineral exploration and development activities on the claim. The locator of a valid unpatented mining claim has the right to explore for, develop and mine minerals discovered on the claim, subject to compliance with the annual mining claim maintenance requirements under the United States Federal Land Policy and Management Act of 1976 and other applicable federal statutes and regulations.

Under current law, the claim owner must pay an annual mining claim maintenance fee of $200.00 to maintain an unpatented mining claim.[5] A claim owner's failure to pay the fee by the statutory deadline will cause automatic forfeiture of the mining claim. There is no curative or grace period. Under current law, the applicable payment deadline for the Claims for the next mining claim maintenance year is September 1, 2024.

A claim owner's activities on a project that includes unpatented mining and patented mining claims, and private fee land are subject to regulation by BLM under the United States Federal Land Policy and Management Act of 1976 and other applicable federal and state statutes and regulations. Activities conducted on patented mining claims, unpatented mining claims and private fee lands are subject to regulation by state and local agencies under applicable state laws and regulations and local ordinances.

An operator which intends to conduct exploration which will disturb fewer than five acres must file a notice of intent to conduct exploration. An operator whose activities will disturb more than five acres must file and obtain approval from BLM and the State of Nevada of a plan of operations. The plan of operations application may trigger review under the National Environmental Policy Act of 1969 which requires federal agencies to determine if the proposed activities will adversely affect the environment and to determine alternatives for consideration prior to approval of the plan and mitigation measures. In all cases, the operator is required to provide financial assurance to secure reclamation of the lands affected by the proposed operations.

2. Our examinations of the grantor-grantee index of the Office of the Recorder of Esmeralda County, Nevada, indicate there are no currently effective recorded instruments which assert adverse claims, encumbrances, liens or royalties against the ownership interests of Last Basin or Flasher in the Claims.

3. The Claims are located on federal public lands which may adjoin or are near fee lands, patented mining claims, senior unpatented mining claims, or lands which have been withdrawn from mineral entry. Such lands and patented mining claims are not open for the

[5] We note that BLM recently increased the annual mining claim maintenance fee from $165.00 per claim to $200.00 per claim effective for the maintenance year ending on September 1, 2025 and for subsequent maintenance years. See notice published in the Federal Register at 89 F.R. 54364 (July 1, 2024).

location of unpatented mining claims and a validly located and perfected senior mining claim bars mineral entry by a junior valid claimant. If the monument of location for an unpatented mining claim is constructed on fee lands, withdrawn lands, a patented mining claim, or within the boundaries of a senior unpatented mining claim, the unpatented mining claim will be void *ab initio*. If the monument of location is on federal public lands which are open for mineral entry and the location of unpatented mining claims, the mining claim is valid except to the extent it overlaps fee land, patented mining claims or senior unpatented mining claims.

4. To the extent Last Basin and Flasher have not done so, they should conduct an on the ground investigation to determine whether (a) any Claim conflicts with or overlaps patented lands, lands withdrawn from mineral entry, or patented mining claims to assure that the monuments of location for any conflicting or overlapping Claims were located on federal public lands open for location, and (b) any of the Claims conflict with any unpatented mining claims owned by third parties.

5. Our examination of the Nevada Department of Transportation Road Map Atlas examined on June 26, 2024, and the United Stated Geological Society Mineral Resources Data System examined on June 26, 2024, indicates that Last Basin and Flasher have access to the project areas based on several existing roads and trails present in the areas.

6. Certain of the federal lands on which the Claims are situated were previously subject to oil and gas leases; however, such oil and gas leases are no longer active. Issuance by BLM of the federal oil and gas leases did not withdraw the leased lands from mineral entry. The oil and gas leases do not invalidate unpatented mining claims located on the federal lands subject to the oil and gas leases. BLM must administer oil and gas leases and the unpatented mining claims on the subject lands in a manner which minimizes interference by one interest holder with the activities of the other interest holder.

7. If either Last Basin or Flasher produce minerals from the Claims, they must pay the Nevada net proceeds of minerals tax on the net proceeds of minerals produced and sold from the mine. Generally, the net proceeds of the metals or metalliferous mineral products is the gross amount the producer receives from the sale, provided that the metals or metalliferous mineral products are sold under a bona fide contract of sale between unaffiliated parties, less certain allowable statutory deductions for mining and processing costs. The tax rate applied to the net proceeds is based on a sliding scale between 2% and 5%, depending on the ratio of net proceeds to gross proceeds.

I. Conditions, Exceptions and Limitations.

An unpatented mining claim must be located and maintained in accordance with the mining laws of the United States and the State of Nevada. Because county and federal records do not necessarily indicate that the locator or owner of an unpatented mining claim has complied with

federal and state laws and regulations concerning the location and maintenance of an unpatented mining claim, an unpatented mining claim that appears regular from the record may, in fact, later be shown to be invalid. Our report is based solely on the public records examined as described above and is necessarily subject to any matters which are not disclosed by those materials. Based on the public records examined, and subject to the matters disclosed therein and herein, this office did not identify any instances of non-compliance with federal or state laws and regulations governing the Claims. Notwithstanding the foregoing, this office is not able to definitively confirm compliance.

Our report concerning the vestment of record title to the Claims and our examinations of the public records described in this report are subject to the following:

1. The completeness and accuracy of the indexes and records of the Office of the Recorder of Esmeralda County, Nevada.

2. The completeness and accuracy of the indexes, mining claim records land status records of the BLM and the Maps prepared by Fulcrum. Occasionally, the BLM experiences delays and data entry errors concerning the records of unpatented mining claims for which the certificates of location and mining claim maps have been filed with BLM and for which the initial BLM filing fees have been paid. This means that in certain circumstances, the records of unpatented mining claims may not appear in the BLM MLRS mining claim geographic reports, claim owner reports, claim name reports and mining claim serial register pages.

3. The actual performance of location work prescribed by law on the date of location of each of the Claims.

4. The paramount title of the United States in respect of the Claims.

5. The discovery of a valuable mineral deposit within the boundaries of each of the Claims.

6. The subject lands not having been appropriated by a third party's location of senior mining claims on the dates of location of the Claims.

7. The proper and timely payment of the BLM annual mining claim maintenance fees.

8. Any facts which would be disclosed by an on-site inspection and correct survey of the Claims.

9. Any fact not of record affecting the validity of any of the Claims and the terms of any agreement entered by the owner of the Claims which is not of record.

10. Any easement or right-of-way which is not of record or any road which may be proven to be a public road under the Act of July 26. 1866, l2 Stat. 253. 43 USC 932, repealed by the Federal Land Policy Management Act of 1976, P.L. No. 94-579, 90 Stat. 2793, or under NRS 405.191 et seq.

11. Adverse rights unknown to us of which the owner of any interest in the Claims has actual knowledge.

12. Rights of all parties in actual possession of the Claims, including, casements, rights-of-way, and tenancies.

13. Inchoate mechanic's and materialmen's liens under the applicable laws the priority of which may relate back to the date on which the first materials or services were provided by any lien claimant for the improvement of the Claims.

14. Voluntary or involuntary petitions in bankruptcy of the present owners or its predecessors in interest.

15. Federal tax liens not recorded in the Office of the Recorder of Esmeralda County, Nevada.

16. The adjudicated rights and the validity or current status of any water rights or water rights permits which may be appurtenant to the Claims and the reservation of water resources by the United States pursuant to Executive Order Public Water Reserve No. 107.

17. Any surface use management approval, license, order or permit or zoning or land use regulation or restrictions imposed by the United States of America, the State of Nevada, or any political subdivision which has jurisdiction of the Claims.

18. Matters disclosed by the Nevada Secretary of State's UCC, Federal tax lien and corporation records.

19. This report is effective as of the dates of our examinations of the title records. We assume no obligation for materials which Last Basin, Flasher or Fulcrum did not provide to us which are inconsistent with our express assumptions or which are recorded during any period not included within the periods for which the public records are searched as provided in this report as described above in Section B, Section G and Section H.

20. This report is effective only for the Claims and does not report the status of title to any other property interests of any nature.

21. Last Basin and Flasher have engaged us to review the laws applicable to Last Basin's and Flasher's respective title to the Claims as of the date of this report and the dates of the searches as set forth herein. Except as provided in the foregoing sentence, we assume no obligation to revise or supplement this report should such laws be changed in any respect by legislative action, judicial decision or otherwise.

22. Last Basin and Flasher have engaged us to consider any facts which Last Basin, Flasher or Fulcrum brings to our attention and to report the effect of any such facts on Last Basin's and Flasher's respective title to the Claims. Except as provided in the foregoing sentence, we disclaim and assume no obligation to independently investigate such facts or to update, revise or supplement this report should such facts change in any respect.

23. We are not licensed surveyors or environmental consultants. We have not been requested to examine or inspect and we have not examined or inspected the property on site, nor have we investigated ways and rights of ingress and egress to or from the Claims except as expressly stated in this report. We render no opinion or advice regarding the physical or environmental condition of the Claims, and we render no opinion as to any fact or circumstance which might be determined or inferred from an on-site inspection or investigation.

In the event of litigation or any proceeding in respect of the exceptions and qualifications disclosed in this report, we do not guarantee or warrant any particular result in respect of the matters addressed in this report. We do not insure for or against, nor do we indemnify for or against, any particular consequence or result in any such litigation or proceeding.

Fennemore Craig, P.C. has no interest in the Fulcrum, Last Basin or Flasher, other than in respect of fees for professional work done in relation to the preparation of this report. Fennemore Craig, P.C. is therefore considered independent of the Fulcrum, Last Basin or Flasher for the purpose of preparing this report.

This report is furnished solely for the information of the parties to whom it is addressed and such other parties as we expressly identify in writing. This report is not to be quoted from or otherwise referred to or relied upon by any other person without our firm's prior written consent.

Sincerely,

Fennemore Craig, P.C.

Fennemore Craig, P.C.

Attachments:

Exhibit A-1 – Description of Last Basin, Alkali Flats, A Claims
Exhibit A-2 – Description of Last Basin, Alkali Flats, B Claims
Exhibit A-3 – Description of Last Basin, Alkali Flats, C Claims
Exhibit A-4 – Description of Last Basin, Summit, D Claims
Exhibit A-5 – Description of Flasher, Fairway, S Claims
Exhibit B – Federal Land Status Report
Exhibit C-1 – Map of Alkali Flats Claims
Exhibit C-2 – Map of Summit Claims
Exhibit C-3 – Map of Fairway Claims
Exhibit D – Potentially Conflicting Third-Party Unpatented Mining Claims

EXHIBIT A-1
(Alkalia Flats Claims, A Claims)

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
1	A 1	2/2/2023	2023-240665	NV105827883
2	A 2	2/2/2023	2023-240666	NV105827884
3	A 3	2/2/2023	2023-240667	NV105827885
4	A 4	2/2/2023	2023-240668	NV105827886
5	A 5	2/2/2023	2023-240669	NV105827887
6	A 6	2/2/2023	2023-240670	NV105827888
7	A 7	2/2/2023	2023-240671	NV105827889
8	A 8	2/2/2023	2023-240672	NV105827890
9	A 9	2/2/2023	2023-240673	NV105827891
10	A 10	2/2/2023	2023-240674	NV105827892
11	A 11	2/2/2023	2023-240675	NV105827893
12	A 12	2/2/2023	2023-240676	NV105827894
13	A 13	2/2/2023	2023-240677	NV105827895
14	A 14	2/2/2023	2023-240678	NV105827896
15	A 15	2/2/2023	2023-240679	NV105827897
16	A 16	2/2/2023	2023-240680	NV105827898
17	A 17	2/2/2023	2023-240681	NV105827899
18	A 18	2/2/2023	2023-240682	NV105827900
19	A 19	2/2/2023	2023-240683	NV105827901
20	A 20	2/2/2023	2023-240684	NV105827902
21	A 21	2/2/2023	2023-240685	NV105827903
22	A 22	2/2/2023	2023-240686	NV105827904
23	A 23	2/2/2023	2023-240687	NV105827905
24	A 24	2/2/2023	2023-240688	NV105827906
25	A 25	2/2/2023	2023-240689	NV105827907
26	A 26	2/2/2023	2023-240690	NV105827908
27	A 27	2/2/2023	2023-240691	NV105827909
28	A 28	2/2/2023	2023-240692	NV105827910
29	A 29	2/2/2023	2023-240693	NV105827911
30	A 30	2/2/2023	2023-240694	NV105827912
31	A 31	2/2/2023	2023-240695	NV105827913
32	A 32	2/2/2023	2023-240696	NV105827914
33	A 33	2/2/2023	2023-240697	NV105827915
34	A 34	2/2/2023	2023-240698	NV105827916
35	A 35	2/2/2023	2023-240699	NV105827917
36	A 36	2/2/2023	2023-240700	NV105827918
37	A 37	2/2/2023	2023-240701	NV105827919
38	A 38	2/2/2023	2023-240702	NV105827920
39	A 39	2/2/2023	2023-240703	NV105827921
40	A 40	2/2/2023	2023-240704	NV105827922
41	A 41	2/2/2023	2023-240705	NV105827923
42	A 42	2/2/2023	2023-240706	NV105827924
43	A 43	2/2/2023	2023-240707	NV105827925
44	A 44	2/2/2023	2023-240708	NV105827926
45	A 45	2/2/2023	2023-240709	NV105827927
46	A 46	2/2/2023	2023-240710	NV105827928
47	A 47	2/2/2023	2023-240711	NV105827929
48	A 48	2/2/2023	2023-240712	NV105827930
49	A 49	2/2/2023	2023-240713	NV105827931

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
50	A 50	2/2/2023	2023-240714	NV105827932
51	A 51	2/2/2023	2023-240715	NV105827933
52	A 52	2/2/2023	2023-240716	NV105827934
53	A 53	2/2/2023	2023-240717	NV105827935
54	A 54	2/2/2023	2023-240718	NV105827936
55	A 55	2/2/2023	2023-240719	NV105827937
56	A 56	2/2/2023	2023-240720	NV105827938
57	A 57	2/2/2023	2023-240721	NV105827939
58	A 58	2/2/2023	2023-240722	NV105827940
59	A 59	2/2/2023	2023-240723	NV105827941
60	A 60	2/2/2023	2023-240724	NV105827942
61	A 61	2/2/2023	2023-240725	NV105827943
62	A 62	2/2/2023	2023-240726	NV105827944
63	A 63	2/2/2023	2023-240727	NV105827945
64	A 64	2/2/2023	2023-240728	NV105827946
65	A 65	2/2/2023	2023-240729	NV105827947
66	A 66	2/2/2023	2023-240730	NV105827948
67	A 67	2/2/2023	2023-240731	NV105827949
68	A 68	2/2/2023	2023-240732	NV105827950
69	A 69	2/2/2023	2023-240733	NV105827951
70	A 70	2/2/2023	2023-240734	NV105827952
71	A 71	2/2/2023	2023-240735	NV105827953
72	A 72	2/2/2023	2023-240736	NV105827954
73	A 73	2/2/2023	2023-240737	NV105827955
74	A 74	2/2/2023	2023-240738	NV105827956
75	A 75	2/2/2023	2023-240739	NV105827957
76	A 76	2/2/2023	2023-240740	NV105827958
77	A 77	2/2/2023	2023-240741	NV105827959
78	A 78	2/2/2023	2023-240742	NV105827960
79	A 79	2/2/2023	2023-240743	NV105827961
80	A 80	2/2/2023	2023-240744	NV105827962
81	A 81	2/2/2023	2023-240745	NV105827963
82	A 82	2/2/2023	2023-240746	NV105827964
83	A 83	2/2/2023	2023-240747	NV105827965
84	A 84	2/2/2023	2023-240748	NV105827966
85	A 85	2/2/2023	2023-240749	NV105827967
86	A 86	2/2/2023	2023-240750	NV105827968
87	A 87	2/2/2023	2023-240751	NV105827969
88	A 88	2/2/2023	2023-240752	NV105827970
89	A 89	2/2/2023	2023-240753	NV105827971
90	A 90	2/1/2023	2023-240754	NV105827972
91	A 91	2/1/2023	2023-240755	NV105827973
92	A 92	2/1/2023	2023-240756	NV105827974
93	A 93	2/1/2023	2023-240757	NV105827975
94	A 94	2/1/2023	2023-240758	NV105827976
95	A 95	2/1/2023	2023-240759	NV105827977
96	A 96	2/1/2023	2023-240760	NV105827978
97	A 97	2/1/2023	2023-240761	NV105827979
98	A 98	2/1/2023	2023-240762	NV105827980
99	A 99	2/1/2023	2023-240763	NV105827981
100	A 100	2/1/2023	2023-240764	NV105827982
101	A 101	2/1/2023	2023-240765	NV105827983

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
102	A 102	2/2/2023	2023-240766	NV105827984
103	A 103	2/2/2023	2023-240767	NV105827985
104	A 104	2/2/2023	2023-240768	NV105827986
105	A 105	2/2/2023	2023-240769	NV105827987
106	A 106	2/2/2023	2023-240770	NV105827988
107	A 107	2/2/2023	2023-240771	NV105827989
108	A 108	2/2/2023	2023-240772	NV105827990
109	A 109	2/2/2023	2023-240773	NV105827991
110	A 110	2/2/2023	2023-240774	NV105827992
111	A 111	2/2/2023	2023-240775	NV105827993
112	A 112	2/2/2023	2023-240776	NV105827994
113	A 113	2/2/2023	2023-240777	NV105827995
114	A 114	2/2/2023	2023-240778	NV105827996
115	A 115	2/2/2023	2023-240779	NV105827997
116	A 116	2/2/2023	2023-240780	NV105827998
117	A 117	2/2/2023	2023-240781	NV105827999
118	A 118	2/2/2023	2023-240782	NV105828000
119	A 119	2/1/2023	2023-240783	NV105828001
120	A 120	2/1/2023	2023-240784	NV105828002
121	A 121	2/1/2023	2023-240785	NV105828003
122	A 122	2/1/2023	2023-240786	NV105828004
123	A 123	2/1/2023	2023-240787	NV105828005
124	A 124	2/1/2023	2023-240788	NV105828006
125	A 125	2/1/2023	2023-240789	NV105828007
126	A 126	2/1/2023	2023-240790	NV105828008
127	A 127	2/1/2023	2023-240791	NV105828009
128	A 128	2/1/2023	2023-240792	NV105828010
129	A 129	2/1/2023	2023-240793	NV105828011
130	A 130	2/1/2023	2023-240794	NV105828012
131	A 131	2/2/2023	2023-240795	NV105828013
132	A 132	2/2/2023	2023-240796	NV105828014
133	A 133	2/2/2023	2023-240797	NV105828015
134	A 134	2/2/2023	2023-240798	NV105828016
135	A 135	2/2/2023	2023-240799	NV105828017
136	A 136	2/1/2023	2023-240800	NV105828018
137	A 137	2/1/2023	2023-240801	NV105828019
138	A 138	2/1/2023	2023-240802	NV105828020
139	A 139	2/1/2023	2023-240803	NV105828021
140	A 140	2/1/2023	2023-240804	NV105828022
141	A 141	2/1/2023	2023-240805	NV105828023
142	A 142	2/1/2023	2023-240806	NV105828024
143	A 143	2/1/2023	2023-240807	NV105828025
144	A 144	2/1/2023	2023-240808	NV105828026
145	A 145	2/1/2023	2023-240809	NV105828027
146	A 146	2/1/2023	2023-240810	NV105828028
147	A 147	2/1/2023	2023-240811	NV105828029
148	A 148	2/1/2023	2023-240812	NV105828030
149	A 149	2/1/2023	2023-240813	NV105828031
150	A 150	2/1/2023	2023-240814	NV105828032
151	A 151	2/1/2023	2023-240815	NV105828033
152	A 152	2/1/2023	2023-240816	NV105828034
153	A 153	2/1/2023	2023-240817	NV105828035

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
154	A 154	2/1/2023	2023-240818	NV105828036
155	A 155	2/1/2023	2023-240819	NV105828037
156	A 156	2/1/2023	2023-240820	NV105828038
157	A 157	2/1/2023	2023-240821	NV105828039
158	A 158	2/1/2023	2023-240822	NV105828040
159	A 159	2/1/2023	2023-240823	NV105828041
160	A 160	2/1/2023	2023-240824	NV105828042
161	A 161	2/1/2023	2023-240825	NV105828043
162	A 162	2/1/2023	2023-240826	NV105828044
163	A 163	2/1/2023	2023-240827	NV105828045
164	A 164	2/1/2023	2023-240828	NV105828046
165	A 165	2/1/2023	2023-240829	NV105828047
166	A 166	2/1/2023	2023-240830	NV105828048
167	A 167	2/1/2023	2023-240831	NV105828049
168	A 168	2/1/2023	2023-240832	NV105828050
169	A 169	2/1/2023	2023-240833	NV105828051
170	A 170	2/1/2023	2023-240834	NV105828052
171	A 171	2/1/2023	2023-240835	NV105828053
172	A 172	2/1/2023	2023-240836	NV105828054
173	A 173	2/1/2023	2023-240837	NV105828055
174	A 174	2/1/2023	2023-240838	NV105828056
175	A 175	2/1/2023	2023-240839	NV105828057
176	A 176	2/1/2023	2023-240840	NV105828058
177	A 177	2/1/2023	2023-240841	NV105828059
178	A 178	2/1/2023	2023-240842	NV105828060
179	A 179	2/1/2023	2023-240843	NV105828061
180	A 180	2/1/2023	2023-240844	NV105828062
181	A 181	2/1/2023	2023-240845	NV105828063
182	A 182	2/1/2023	2023-240846	NV105828064
183	A 183	2/1/2023	2023-240847	NV105828065
184	A 184	2/1/2023	2023-240848	NV105828066
185	A 185	2/1/2023	2023-240849	NV105828067
186	A 186	2/1/2023	2023-240850	NV105828068
187	A 187	2/1/2023	2023-240851	NV105828069
188	A 188	2/1/2023	2023-240852	NV105828070
189	A 189	2/1/2023	2023-240853	NV105828071
190	A 190	2/1/2023	2023-240854	NV105828072
191	A 191	2/1/2023	2023-240855	NV105828073
192	A 192	2/1/2023	2023-240856	NV105828074
193	A 193	2/1/2023	2023-240857	NV105828075
194	A 194	2/1/2023	2023-240858	NV105828076
195	A 195	2/1/2023	2023-240859	NV105828077
196	A 196	2/1/2023	2023-240860	NV105828078
197	A 197	2/1/2023	2023-240861	NV105828079
198	A 198	2/1/2023	2023-240862	NV105828080
199	A 199	2/1/2023	2023-240863	NV105828081
200	A 200	2/1/2023	2023-240864	NV105828082
201	A 201	2/1/2023	2023-240865	NV105828083
202	A 202	2/1/2023	2023-240866	NV105828084
203	A 203	2/1/2023	2023-240867	NV105828085
204	A 204	2/1/2023	2023-240868	NV105828086
205	A 205	2/1/2023	2023-240869	NV105828087

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
206	A 206	2/1/2023	2023-240870	NV105828088
207	A 207	2/1/2023	2023-240871	NV105828089
208	A 208	2/1/2023	2023-240872	NV105828090
209	A 209	2/1/2023	2023-240873	NV105828091
210	A 210	2/1/2023	2023-240874	NV105828092
211	A 211	2/1/2023	2023-240875	NV105828093
212	A 212	2/1/2023	2023-240876	NV105828094
213	A 213	2/1/2023	2023-240877	NV105828095
214	A 214	2/1/2023	2023-240878	NV105828096
215	A 215	2/1/2023	2023-240879	NV105828097
216	A 216	2/1/2023	2023-240880	NV105828098
217	A 217	2/1/2023	2023-240881	NV105828099
218	A 218	2/1/2023	2023-240882	NV105828100
219	A 219	2/1/2023	2023-240883	NV105828101
220	A 220	2/1/2023	2023-240884	NV105828102
221	A 221	2/1/2023	2023-240885	NV105828103
222	A 222	2/1/2023	2023-240886	NV105828104
223	A 223	2/1/2023	2023-240887	NV105828105
224	A 224	2/1/2023	2023-240888	NV105828106
225	A 225	2/1/2023	2023-240889	NV105828107
226	A 226	1/30/2023	2023-240890	NV105828108
227	A 227	1/31/2023	2023-240891	NV105828109
228	A 228	1/31/2023	2023-240892	NV105828110
229	A 229	1/31/2023	2023-240893	NV105828111
230	A 230	1/31/2023	2023-240894	NV105828112
231	A 231	1/31/2023	2023-240895	NV105828113
232	A 232	1/31/2023	2023-240896	NV105828114
233	A 233	1/31/2023	2023-240897	NV105828115
234	A 234	1/31/2023	2023-240898	NV105828116
235	A 235	1/31/2023	2023-240899	NV105828117
236	A 236	1/31/2023	2023-240900	NV105828118
237	A 237	1/31/2023	2023-240901	NV105828119
238	A 238	1/31/2023	2023-240902	NV105828120
239	A 239	1/30/2023	2023-240903	NV105828121
240	A 240	1/31/2023	2023-240904	NV105828122
241	A 241	1/31/2023	2023-240905	NV105828123
242	A 242	1/31/2023	2023-240906	NV105828124
243	A 243	1/31/2023	2023-240907	NV105828125
244	A 244	1/31/2023	2023-240908	NV105828126
245	A 245	1/31/2023	2023-240909	NV105828127
246	A 246	1/31/2023	2023-240910	NV105828128
247	A 247	1/31/2023	2023-240911	NV105828129
248	A 248	1/31/2023	2023-240912	NV105828130
249	A 249	1/31/2023	2023-240913	NV105828131
250	A 250	1/31/2023	2023-240914	NV105828132
251	A 251	1/31/2023	2023-240915	NV105828133
252	A 252	1/30/2023	2023-240916	NV105828134
253	A 253	1/31/2023	2023-240917	NV105828135
254	A 254	1/31/2023	2023-240918	NV105828136
255	A 255	1/31/2023	2023-240919	NV105828137
256	A 256	1/31/2023	2023-240920	NV105828138
257	A 257	1/31/2023	2023-240921	NV105828139

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
258	A 258	1/31/2023	2023-240922	NV105828140
259	A 259	1/31/2023	2023-240923	NV105828141
260	A 260	1/31/2023	2023-240924	NV105828142
261	A 261	1/31/2023	2023-240925	NV105828143
262	A 262	1/31/2023	2023-240926	NV105828144
263	A 263	1/31/2023	2023-240927	NV105828145
264	A 264	1/31/2023	2023-240928	NV105828146
265	A 265	1/30/2023	2023-240929	NV105828147
266	A 266	1/31/2023	2023-240930	NV105828148
267	A 267	1/31/2023	2023-240931	NV105828149
268	A 268	1/31/2023	2023-240932	NV105828150
269	A 269	1/31/2023	2023-240933	NV105828151
270	A 270	1/31/2023	2023-240934	NV105828152
271	A 271	1/31/2023	2023-240935	NV105828153
272	A 272	1/31/2023	2023-240936	NV105828154
273	A 273	1/31/2023	2023-240937	NV105828155
274	A 274	1/31/2023	2023-240938	NV105828156
275	A 275	1/31/2023	2023-240939	NV105828157
276	A 276	1/31/2023	2023-240940	NV105828158
277	A 277	1/31/2023	2023-240941	NV105828159
278	A 278	1/31/2023	2023-240942	NV105828160
279	A 279	1/31/2023	2023-240943	NV105828161
280	A 280	1/31/2023	2023-240944	NV105828162
281	A 281	1/31/2023	2023-240945	NV105828163
282	A 282	1/31/2023	2023-240946	NV105828164
283	A 283	1/31/2023	2023-240947	NV105828165
284	A 284	1/31/2023	2023-240948	NV105828166
285	A 285	1/31/2023	2023-240949	NV105828167
286	A 286	1/31/2023	2023-240950	NV105828168
287	A 287	1/30/2023	2023-240951	NV105828169
288	A 288	1/30/2023	2023-240952	NV105828170
289	A 289	1/30/2023	2023-240953	NV105828171
290	A 290	1/30/2023	2023-240954	NV105828172
291	A 291	1/30/2023	2023-240955	NV105828173
292	A 292	1/30/2023	2023-240956	NV105828174
293	A 293	1/30/2023	2023-240957	NV105828175
294	A 294	1/30/2023	2023-240958	NV105828176
295	A 295	1/30/2023	2023-240959	NV105828177
296	A 296	1/31/2023	2023-240960	NV105828178
297	A 297	1/31/2023	2023-240961	NV105828179
298	A 298	1/31/2023	2023-240962	NV105828180
299	A 299	1/31/2023	2023-240963	NV105828181
300	A 300	1/31/2023	2023-240964	NV105828182
301	A 301	1/31/2023	2023-240965	NV105828183
302	A 302	1/31/2023	2023-240966	NV105828184
303	A 303	1/31/2023	2023-240967	NV105828185
304	A 304	1/31/2023	2023-240968	NV105828186
305	A 305	1/31/2023	2023-240969	NV105828187
306	A 306	1/31/2023	2023-240970	NV105828188
307	A 307	1/31/2023	2023-240971	NV105828189
308	A 308	1/31/2023	2023-240972	NV105828190
309	A 309	1/31/2023	2023-240973	NV105828191

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
310	A 310	1/31/2023	2023-240974	NV105828192
311	A 311	1/31/2023	2023-240975	NV105828193
312	A 312	1/31/2023	2023-240976	NV105828194
313	A 313	1/31/2023	2023-240977	NV105828195
314	A 314	1/31/2023	2023-240978	NV105828196
315	A 315	1/31/2023	2023-240979	NV105828197
316	A 316	1/31/2023	2023-240980	NV105828198
317	A 317	1/30/2023	2023-240981	NV105828199
318	A 318	1/30/2023	2023-240982	NV105828200
319	A 319	1/30/2023	2023-240983	NV105828201
320	A 320	1/30/2023	2023-240984	NV105828202
321	A 321	1/30/2023	2023-240985	NV105828203
322	A 322	1/30/2023	2023-240986	NV105828204
323	A 323	1/30/2023	2023-240987	NV105828205
324	A 324	1/30/2023	2023-240988	NV105828206
325	A 325	1/30/2023	2023-240989	NV105828207
326	A 326	1/31/2023	2023-240990	NV105828208
327	A 327	1/31/2023	2023-240991	NV105828209
328	A 328	1/31/2023	2023-240992	NV105828210
329	A 329	1/31/2023	2023-240993	NV105828211
330	A 330	1/31/2023	2023-240994	NV105828212
331	A 331	1/31/2023	2023-240995	NV105828213
332	A 332	1/31/2023	2023-240996	NV105828214
333	A 333	1/31/2023	2023-240997	NV105828215
334	A 334	1/31/2023	2023-240998	NV105828216
335	A 335	1/31/2023	2023-240999	NV105828217
336	A 336	1/31/2023	2023-241000	NV105828218
337	A 337	1/31/2023	2023-241001	NV105828219
338	A 338	1/31/2023	2023-241002	NV105828220
339	A 339	1/31/2023	2023-241003	NV105828221
340	A 340	1/31/2023	2023-241004	NV105828222
341	A 341	1/31/2023	2023-241005	NV105828223
342	A 342	1/31/2023	2023-241006	NV105828224
343	A 343	1/31/2023	2023-241007	NV105828225
344	A 344	1/31/2023	2023-241008	NV105828226
345	A 345	1/31/2023	2023-241009	NV105828227
346	A 346	1/30/2023	2023-241010	NV105828228
347	A 347	1/30/2023	2023-241011	NV105828229
348	A 348	1/30/2023	2023-241012	NV105828230
349	A 349	1/30/2023	2023-241013	NV105828231
350	A 350	1/30/2023	2023-241014	NV105828232
351	A 351	1/30/2023	2023-241015	NV105828233
352	A 352	1/30/2023	2023-241016	NV105828234
353	A 353	1/30/2023	2023-241017	NV105828235
354	A 354	1/30/2023	2023-241018	NV105828236
355	A 355	1/30/2023	2023-241019	NV105828237
356	A 356	1/30/2023	2023-241020	NV105828238
357	A 357	1/30/2023	2023-241021	NV105828239
358	A 358	1/30/2023	2023-241022	NV105828240
359	A 359	1/30/2023	2023-241023	NV105828241
360	A 360	1/30/2023	2023-241024	NV105828242
361	A 361	1/30/2023	2023-241025	NV105828243

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
362	A 362	1/30/2023	2023-241026	NV105828244
363	A 363	1/30/2023	2023-241027	NV105828245
364	A 364	1/30/2023	2023-241028	NV105828246
365	A 365	1/30/2023	2023-241029	NV105828247
366	A 366	1/30/2023	2023-241030	NV105828248
367	A 367	1/30/2023	2023-241031	NV105828249
368	A 368	1/30/2023	2023-241032	NV105828250
369	A 369	1/30/2023	2023-241033	NV105828251
370	A 370	1/30/2023	2023-241034	NV105828252
371	A 371	1/30/2023	2023-241035	NV105828253
372	A 372	1/30/2023	2023-241036	NV105828254
373	A 373	1/30/2023	2023-241037	NV105828255
374	A 374	1/30/2023	2023-241038	NV105828256
375	A 375	1/29/2023	2023-241039	NV105828257
376	A 376	1/29/2023	2023-241040	NV105828258
377	A 377	1/29/2023	2023-241041	NV105828259
378	A 378	1/29/2023	2023-241042	NV105828260
379	A 379	1/29/2023	2023-241043	NV105828261
380	A 380	1/29/2023	2023-241044	NV105828262
381	A 381	1/29/2023	2023-241045	NV105828263
382	A 382	1/29/2023	2023-241046	NV105828264
383	A 383	1/29/2023	2023-241047	NV105828265
384	A 384	1/30/2023	2023-241048	NV105828266
385	A 385	1/30/2023	2023-241049	NV105828267
386	A 386	1/30/2023	2023-241050	NV105828268
387	A 387	1/30/2023	2023-241051	NV105828269
388	A 388	1/30/2023	2023-241052	NV105828270
389	A 389	1/30/2023	2023-241053	NV105828271
390	A 390	1/30/2023	2023-241054	NV105828272
391	A 391	1/30/2023	2023-241055	NV105828273
392	A 392	1/30/2023	2023-241056	NV105828274
393	A 393	1/30/2023	2023-241057	NV105828275
394	A 394	1/30/2023	2023-241058	NV105828276
395	A 395	1/30/2023	2023-241059	NV105828277
396	A 396	1/30/2023	2023-241060	NV105828278
397	A 397	1/30/2023	2023-241061	NV105828279
398	A 398	1/30/2023	2023-241062	NV105828280
399	A 399	1/30/2023	2023-241063	NV105828281
400	A 400	1/30/2023	2023-241064	NV105828282
401	A 401	1/30/2023	2023-241065	NV105828283
402	A 402	1/30/2023	2023-241066	NV105828284
403	A 403	1/30/2023	2023-241067	NV105828285
404	A 404	1/30/2023	2023-241068	NV105828286
405	A 405	1/30/2023	2023-241069	NV105828287
406	A 406	1/30/2023	2023-241070	NV105828288
407	A 407	1/30/2023	2023-241071	NV105828289
408	A 408	1/30/2023	2023-241072	NV105828290
409	A 409	1/30/2023	2023-241073	NV105828291
410	A 410	1/30/2023	2023-241074	NV105828292
411	A 411	1/30/2023	2023-241075	NV105828293
412	A 412	1/30/2023	2023-241076	NV105828294
413	A 413	1/29/2023	2023-241077	NV105828295

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
414	A 414	1/29/2023	2023-241078	NV105828296
415	A 415	1/29/2023	2023-241079	NV105828297
416	A 416	1/29/2023	2023-241080	NV105828298
417	A 417	1/29/2023	2023-241081	NV105828299
418	A 418	1/29/2023	2023-241082	NV105828300
419	A 419	1/29/2023	2023-241083	NV105828301
420	A 420	1/29/2023	2023-241084	NV105828302
421	A 421	1/29/2023	2023-241085	NV105828303
422	A 422	1/29/2023	2023-241086	NV105828304
423	A 423	1/29/2023	2023-241087	NV105828305
424	A 424	1/29/2023	2023-241088	NV105828306
425	A 425	1/29/2023	2023-241089	NV105828307
426	A 426	1/29/2023	2023-241090	NV105828308
427	A 427	1/29/2023	2023-241091	NV105828309
428	A 428	1/29/2023	2023-241092	NV105828310
429	A 429	1/29/2023	2023-241093	NV105828311
430	A 430	1/29/2023	2023-241094	NV105828312
431	A 431	1/29/2023	2023-241095	NV105828313
432	A 432	1/29/2023	2023-241096	NV105828314
433	A 433	1/29/2023	2023-241097	NV105828315
434	A 434	1/29/2023	2023-241098	NV105828316
435	A 435	1/29/2023	2023-241099	NV105828317
436	A 436	1/29/2023	2023-241100	NV105828318
437	A 437	1/29/2023	2023-241101	NV105828319
438	A 438	1/29/2023	2023-241102	NV105828320
439	A 439	1/29/2023	2023-241103	NV105828321
440	A 440	1/29/2023	2023-241104	NV105828322
441	A 441	1/29/2023	2023-241105	NV105828323
442	A 442	1/29/2023	2023-241106	NV105828324
443	A 443	1/29/2023	2023-241107	NV105828325
444	A 444	1/29/2023	2023-241108	NV105828326
445	A 445	1/29/2023	2023-241109	NV105828327
446	A 446	1/29/2023	2023-241110	NV105828328
447	A 447	1/29/2023	2023-241111	NV105828329
448	A 448	1/29/2023	2023-241112	NV105828330
449	A 449	1/29/2023	2023-241113	NV105828331
450	A 450	1/29/2023	2023-241114	NV105828332
451	A 451	1/29/2023	2023-241115	NV105828333
452	A 452	1/29/2023	2023-241116	NV105828334
453	A 453	1/29/2023	2023-241117	NV105828335
454	A 454	1/29/2023	2023-241118	NV105828336
455	A 455	1/29/2023	2023-241119	NV105828337
456	A 456	1/29/2023	2023-241120	NV105828338
457	A 457	1/29/2023	2023-241121	NV105828339
458	A 458	1/29/2023	2023-241122	NV105828340
459	A 459	1/29/2023	2023-241123	NV105828341
460	A 460	1/29/2023	2023-241124	NV105828342
461	A 461	1/29/2023	2023-241125	NV105828343
462	A 462	1/29/2023	2023-241126	NV105828344
463	A 463	1/29/2023	2023-241127	NV105828345
464	A 464	1/29/2023	2023-241128	NV105828346
465	A 465	1/29/2023	2023-241129	NV105828347

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
466	A 466	1/29/2023	2023-241130	NV105828348
467	A 467	1/29/2023	2023-241131	NV105828349
468	A 468	1/29/2023	2023-241132	NV105828350
469	A 469	1/29/2023	2023-241133	NV105828351
470	A 470	1/29/2023	2023-241134	NV105828352
471	A 471	1/29/2023	2023-241135	NV105828353
472	A 472	1/29/2023	2023-241136	NV105828354
473	A 473	1/29/2023	2023-241137	NV105828355
474	A 474	1/29/2023	2023-241138	NV105828356
475	A 475	1/29/2023	2023-241139	NV105828357
476	A 476	1/29/2023	2023-241140	NV105828358
477	A 477	1/29/2023	2023-241141	NV105828359
478	A 478	1/29/2023	2023-241142	NV105828360
479	A 479	1/29/2023	2023-241143	NV105828361
480	A 480	1/29/2023	2023-241144	NV105828362
481	A 481	1/29/2023	2023-241145	NV105828363
482	A 482	1/29/2023	2023-241146	NV105828364
483	A 483	1/29/2023	2023-241147	NV105828365
484	A 484	1/29/2023	2023-241148	NV105828366
485	A 485	1/29/2023	2023-241149	NV105828367
486	A 486	1/29/2023	2023-241150	NV105828368
487	A 487	1/29/2023	2023-241151	NV105828369
488	A 488	1/29/2023	2023-241152	NV105828370
489	A 489	1/28/2023	2023-241153	NV105828371
490	A 490	1/28/2023	2023-241154	NV105828372
491	A 491	1/28/2023	2023-241155	NV105828373
492	A 492	1/28/2023	2023-241156	NV105828374
493	A 493	1/28/2023	2023-241157	NV105828375
494	A 494	1/28/2023	2023-241158	NV105828376
495	A 495	1/28/2023	2023-241159	NV105828377
496	A 496	1/28/2023	2023-241160	NV105828378
497	A 497	1/28/2023	2023-241161	NV105828379
498	A 498	1/28/2023	2023-241162	NV105828380
499	A 499	1/28/2023	2023-241163	NV105828381
500	A 500	1/28/2023	2023-241164	NV105828382
501	A 501	1/28/2023	2023-241165	NV105828383
502	A 502	1/28/2023	2023-241166	NV105828384
503	A 503	1/28/2023	2023-241167	NV105828385
504	A 504	1/28/2023	2023-241168	NV105828386
505	A 505	1/28/2023	2023-241169	NV105828387
506	A 506	1/28/2023	2023-241170	NV105828388
507	A 507	1/28/2023	2023-241171	NV105828389
508	A 508	1/28/2023	2023-241172	NV105828390
509	A 509	1/28/2023	2023-241173	NV105828391
510	A 510	1/28/2023	2023-241174	NV105828392
511	A 511	1/28/2023	2023-241175	NV105828393
512	A 512	1/28/2023	2023-241176	NV105828394
513	A 513	1/28/2023	2023-241177	NV105828395
514	A 514	1/28/2023	2023-241178	NV105828396
515	A 515	1/28/2023	2023-241179	NV105828397
516	A 516	1/28/2023	2023-241180	NV105828398
517	A 517	1/28/2023	2023-241181	NV105828399

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
518	A 518	1/28/2023	2023-241182	NV105828400
519	A 519	1/28/2023	2023-241183	NV105828401
520	A 520	1/28/2023	2023-241184	NV105828402
521	A 521	1/28/2023	2023-241185	NV105828403
522	A 522	1/28/2023	2023-241186	NV105828404
523	A 523	1/28/2023	2023-241187	NV105828405
524	A 524	1/28/2023	2023-241188	NV105828406
525	A 525	1/28/2023	2023-241189	NV105828407
526	A 526	1/28/2023	2023-241190	NV105828408
527	A 527	1/28/2023	2023-241191	NV105828409
528	A 528	1/28/2023	2023-241192	NV105828410
529	A 529	1/28/2023	2023-241193	NV105828411
530	A 530	1/28/2023	2023-241194	NV105828412
531	A 531	1/28/2023	2023-241195	NV105828413
532	A 532	1/28/2023	2023-241196	NV105828414
533	A 533	1/28/2023	2023-241197	NV105828415
534	A 534	1/28/2023	2023-241198	NV105828416
535	A 535	1/28/2023	2023-241199	NV105828417
536	A 536	1/28/2023	2023-241200	NV105828418
537	A 537	1/28/2023	2023-241201	NV105828419
538	A 538	1/28/2023	2023-241202	NV105828420
539	A 539	1/28/2023	2023-241203	NV105828421
540	A 540	1/28/2023	2023-241204	NV105828422
541	A 541	1/28/2023	2023-241205	NV105828423
542	A 542	1/28/2023	2023-241206	NV105828424
543	A 543	1/28/2023	2023-241207	NV105828425
544	A 544	1/28/2023	2023-241208	NV105828426
545	A 545	1/28/2023	2023-241209	NV105828427
546	A 546	1/28/2023	2023-241210	NV105828428
547	A 547	1/28/2023	2023-241211	NV105828429
548	A 548	1/28/2023	2023-241212	NV105828430
549	A 549	1/28/2023	2023-241213	NV105828431
550	A 550	1/28/2023	2023-241214	NV105828432
551	A 551	1/28/2023	2023-241215	NV105828433
552	A 552	1/28/2023	2023-241216	NV105828434
553	A 553	1/28/2023	2023-241217	NV105828435
554	A 554	1/28/2023	2023-241218	NV105828436
555	A 555	1/28/2023	2023-241219	NV105828437
556	A 556	1/28/2023	2023-241220	NV105828438
557	A 557	1/28/2023	2023-241221	NV105828439
558	A 558	1/28/2023	2023-241222	NV105828440
559	A 559	1/28/2023	2023-241223	NV105828441
560	A 560	1/28/2023	2023-241224	NV105828442
561	A 561	1/28/2023	2023-241225	NV105828443
562	A 562	1/28/2023	2023-241226	NV105828444
563	A 563	1/28/2023	2023-241227	NV105828445
564	A 564	1/28/2023	2023-241228	NV105828446
565	A 565	1/28/2023	2023-241229	NV105828447
566	A 566	1/28/2023	2023-241230	NV105828448
567	A 567	1/28/2023	2023-241231	NV105828449
568	A 568	1/28/2023	2023-241232	NV105828450
569	A 569	1/28/2023	2023-241233	NV105828451

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
570	A 570	1/28/2023	2023-241234	NV105828452
571	A 571	1/28/2023	2023-241235	NV105828453
572	A 572	1/28/2023	2023-241236	NV105828454
573	A 573	1/28/2023	2023-241237	NV105828455
574	A 574	1/28/2023	2023-241238	NV105828456
575	A 575	1/28/2023	2023-241239	NV105828457
576	A 576	1/28/2023	2023-241240	NV105828458
577	A 577	1/28/2023	2023-241241	NV105828459
578	A 578	1/28/2023	2023-241242	NV105828460
579	A 579	1/28/2023	2023-241243	NV105828461
580	A 580	1/26/2023	2023-241244	NV105828462
581	A 581	1/26/2023	2023-241245	NV105828463
582	A 582	1/26/2023	2023-241246	NV105828464
583	A 583	1/26/2023	2023-241247	NV105828465
584	A 584	1/26/2023	2023-241248	NV105828466
585	A 585	1/26/2023	2023-241249	NV105828467
586	A 586	1/26/2023	2023-241250	NV105828468
587	A 587	1/26/2023	2023-241251	NV105828469
588	A 588	1/26/2023	2023-241252	NV105828470
589	A 589	1/27/2023	2023-241253	NV105828471
590	A 590	1/27/2023	2023-241254	NV105828472
591	A 591	1/27/2023	2023-241255	NV105828473
592	A 592	1/27/2023	2023-241256	NV105828474
593	A 593	1/27/2023	2023-241257	NV105828475
594	A 594	1/27/2023	2023-241258	NV105828476
595	A 595	1/27/2023	2023-241259	NV105828477
596	A 596	1/27/2023	2023-241260	NV105828478
597	A 597	1/27/2023	2023-241261	NV105828479
598	A 598	1/27/2023	2023-241262	NV105828480
599	A 599	1/27/2023	2023-241263	NV105828481
600	A 600	1/27/2023	2023-241264	NV105828482
601	A 601	1/27/2023	2023-241265	NV105828483
602	A 602	1/27/2023	2023-241266	NV105828484
603	A 603	1/27/2023	2023-241267	NV105828485
604	A 604	1/27/2023	2023-241268	NV105828486
605	A 605	1/27/2023	2023-241269	NV105828487
606	A 606	1/27/2023	2023-241270	NV105828488
607	A 607	1/27/2023	2023-241271	NV105828489
608	A 608	1/27/2023	2023-241272	NV105828490
609	A 609	1/27/2023	2023-241273	NV105828491
610	A 610	1/27/2023	2023-241274	NV105828492
611	A 611	1/27/2023	2023-241275	NV105828493
612	A 612	1/27/2023	2023-241276	NV105828494
613	A 613	1/27/2023	2023-241277	NV105828495
614	A 614	1/27/2023	2023-241278	NV105828496
615	A 615	1/27/2023	2023-241279	NV105828497
616	A 616	1/27/2023	2023-241280	NV105828498
617	A 617	1/27/2023	2023-241281	NV105828499
618	A 618	1/27/2023	2023-241282	NV105828500
619	A 619	1/27/2023	2023-241283	NV105828501
620	A 620	1/27/2023	2023-241284	NV105828502
621	A 621	1/27/2023	2023-241285	NV105828503

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
622	A 622	1/27/2023	2023-241286	NV105828504
623	A 623	1/27/2023	2023-241287	NV105828505
624	A 624	1/27/2023	2023-241288	NV105828506
625	A 625	1/27/2023	2023-241289	NV105828507
626	A 626	1/27/2023	2023-241290	NV105828508
627	A 627	1/27/2023	2023-241291	NV105828509
628	A 628	1/27/2023	2023-241292	NV105828510
629	A 629	1/27/2023	2023-241293	NV105828511
630	A 630	1/27/2023	2023-241294	NV105828512
631	A 631	1/27/2023	2023-241295	NV105828513
632	A 632	1/27/2023	2023-241296	NV105828514
633	A 633	1/27/2023	2023-241297	NV105828515
634	A 634	1/27/2023	2023-241298	NV105828516
635	A 635	1/27/2023	2023-241299	NV105828517
636	A 636	1/26/2023	2023-241300	NV105828518
637	A 637	1/26/2023	2023-241301	NV105828519
638	A 638	1/26/2023	2023-241302	NV105828520
639	A 639	1/26/2023	2023-241303	NV105828521
640	A 640	1/26/2023	2023-241304	NV105828522
641	A 641	1/26/2023	2023-241305	NV105828523
642	A 642	1/26/2023	2023-241306	NV105828524
643	A 643	1/26/2023	2023-241307	NV105828525
644	A 644	1/26/2023	2023-241308	NV105828526
645	A 645	1/27/2023	2023-241309	NV105828527
646	A 646	1/27/2023	2023-241310	NV105828528
647	A 647	1/27/2023	2023-241311	NV105828529
648	A 648	1/27/2023	2023-241312	NV105828530
649	A 649	1/27/2023	2023-241313	NV105828531
650	A 650	1/27/2023	2023-241314	NV105828532
651	A 651	1/27/2023	2023-241315	NV105828533
652	A 652	1/27/2023	2023-241316	NV105828534
653	A 653	1/27/2023	2023-241317	NV105828535
654	A 654	1/27/2023	2023-241318	NV105828536
655	A 655	1/27/2023	2023-241319	NV105828537
656	A 656	1/27/2023	2023-241320	NV105828538
657	A 657	1/27/2023	2023-241321	NV105828539
658	A 658	1/27/2023	2023-241322	NV105828540
659	A 659	1/27/2023	2023-241323	NV105828541
660	A 660	1/27/2023	2023-241324	NV105828542
661	A 661	1/27/2023	2023-241325	NV105828543
662	A 662	1/27/2023	2023-241326	NV105828544
663	A 663	1/27/2023	2023-241327	NV105828545
664	A 664	1/27/2023	2023-241328	NV105828546
665	A 665	1/27/2023	2023-241329	NV105828547
666	A 666	1/27/2023	2023-241330	NV105828548
667	A 667	1/27/2023	2023-241331	NV105828549
668	A 668	1/27/2023	2023-241332	NV105828550
669	A 669	1/27/2023	2023-241333	NV105828551
670	A 670	1/27/2023	2023-241334	NV105828552
671	A 671	1/27/2023	2023-241335	NV105828553
672	A 672	1/27/2023	2023-241336	NV105828554
673	A 673	1/27/2023	2023-241337	NV105828555

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
674	A 674	1/27/2023	2023-241338	NV105828556
675	A 675	1/27/2023	2023-241339	NV105828557
676	A 676	1/27/2023	2023-241340	NV105828558
677	A 677	1/27/2023	2023-241341	NV105828559
678	A 678	1/27/2023	2023-241342	NV105828560
679	A 679	1/27/2023	2023-241343	NV105828561
680	A 680	1/27/2023	2023-241344	NV105828562
681	A 681	1/27/2023	2023-241345	NV105828563
682	A 682	1/27/2023	2023-241346	NV105828564
683	A 683	1/27/2023	2023-241347	NV105828565
684	A 684	1/27/2023	2023-241348	NV105828566
685	A 685	1/27/2023	2023-241349	NV105828567
686	A 686	1/27/2023	2023-241350	NV105828568
687	A 687	1/27/2023	2023-241351	NV105828569
688	A 688	1/27/2023	2023-241352	NV105828570
689	A 689	1/27/2023	2023-241353	NV105828571
690	A 690	1/27/2023	2023-241354	NV105828572
691	A 691	1/27/2023	2023-241355	NV105828573
692	A 692	1/26/2023	2023-241356	NV105828574
693	A 693	1/26/2023	2023-241357	NV105828575
694	A 694	1/26/2023	2023-241358	NV105828576
695	A 695	1/26/2023	2023-241359	NV105828577
696	A 696	1/26/2023	2023-241360	NV105828578
697	A 697	1/26/2023	2023-241361	NV105828579
698	A 698	1/26/2023	2023-241362	NV105828580
699	A 699	1/26/2023	2023-241363	NV105828581
700	A 700	1/26/2023	2023-241364	NV105828582
701	A 701	1/26/2023	2023-241365	NV105828583
702	A 702	1/26/2023	2023-241366	NV105828584
703	A 703	1/26/2023	2023-241367	NV105828585
704	A 704	1/26/2023	2023-241368	NV105828586
705	A 705	1/26/2023	2023-241369	NV105828587
706	A 706	1/26/2023	2023-241370	NV105828588
707	A 707	1/26/2023	2023-241371	NV105828589
708	A 708	1/26/2023	2023-241372	NV105828590
709	A 709	1/26/2023	2023-241373	NV105828591
710	A 710	1/26/2023	2023-241374	NV105828592
711	A 711	1/26/2023	2023-241375	NV105828593
712	A 712	1/26/2023	2023-241376	NV105828594
713	A 713	1/26/2023	2023-241377	NV105828595
714	A 714	1/26/2023	2023-241378	NV105828596
715	A 715	1/26/2023	2023-241379	NV105828597
716	A 716	1/26/2023	2023-241380	NV105828598
717	A 717	1/26/2023	2023-241381	NV105828599
718	A 718	1/26/2023	2023-241382	NV105828600
719	A 719	1/26/2023	2023-241383	NV105828601
720	A 720	1/26/2023	2023-241384	NV105828602
721	A 721	1/26/2023	2023-241385	NV105828603
722	A 722	1/26/2023	2023-241386	NV105828604
723	A 723	1/26/2023	2023-241387	NV105828605
724	A 724	1/26/2023	2023-241388	NV105828606
725	A 725	1/25/2023	2023-241389	NV105828607

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
726	A 726	1/26/2023	2023-241390	NV105828608
727	A 727	1/26/2023	2023-241391	NV105828609
728	A 728	1/25/2023	2023-241392	NV105828610
729	A 729	1/25/2023	2023-241393	NV105828611
730	A 730	1/25/2023	2023-241394	NV105828612
731	A 731	1/25/2023	2023-241395	NV105828613
732	A 732	1/25/2023	2023-241396	NV105828614
733	A 733	1/25/2023	2023-241397	NV105828615
734	A 734	1/25/2023	2023-241398	NV105828616
735	A 735	1/25/2023	2023-241399	NV105828617
736	A 736	1/25/2023	2023-241400	NV105828618
737	A 737	1/25/2023	2023-241401	NV105828619
738	A 738	1/25/2023	2023-241402	NV105828620
739	A 739	1/25/2023	2023-241403	NV105828621
740	A 740	1/25/2023	2023-241404	NV105828622
741	A 741	1/25/2023	2023-241405	NV105828623
742	A 742	1/25/2023	2023-241406	NV105828624
743	A 743	1/25/2023	2023-241407	NV105828625
744	A 744	1/25/2023	2023-241408	NV105828626
745	A 745	1/25/2023	2023-241409	NV105828627
746	A 746	1/25/2023	2023-241410	NV105828628
747	A 747	1/25/2023	2023-241411	NV105828629
748	A 748	1/26/2023	2023-241412	NV105828630
749	A 749	1/26/2023	2023-241413	NV105828631
750	A 750	1/26/2023	2023-241414	NV105828632
751	A 751	1/26/2023	2023-241415	NV105828633
752	A 752	1/26/2023	2023-241416	NV105828634
753	A 753	1/26/2023	2023-241417	NV105828635
754	A 754	1/26/2023	2023-241418	NV105828636
755	A 755	1/26/2023	2023-241419	NV105828637
756	A 756	1/26/2023	2023-241420	NV105828638
757	A 757	1/26/2023	2023-241421	NV105828639
758	A 758	1/26/2023	2023-241422	NV105828640
759	A 759	1/26/2023	2023-241423	NV105828641
760	A 760	1/26/2023	2023-241424	NV105828642
761	A 761	1/26/2023	2023-241425	NV105828643
762	A 762	1/26/2023	2023-241426	NV105828644
763	A 763	1/26/2023	2023-241427	NV105828645
764	A 764	1/26/2023	2023-241428	NV105828646
765	A 765	1/26/2023	2023-241429	NV105828647
766	A 766	1/26/2023	2023-241430	NV105828648
767	A 767	1/26/2023	2023-241431	NV105828649
768	A 768	1/26/2023	2023-241432	NV105828650
769	A 769	1/26/2023	2023-241433	NV105828651
770	A 770	1/26/2023	2023-241434	NV105828652
771	A 771	1/26/2023	2023-241435	NV105828653
772	A 772	1/26/2023	2023-241436	NV105828654
773	A 773	1/26/2023	2023-241437	NV105828655
774	A 774	1/26/2023	2023-241438	NV105828656
775	A 775	1/26/2023	2023-241439	NV105828657
776	A 776	1/26/2023	2023-241440	NV105828658
777	A 777	1/26/2023	2023-241441	NV105828659

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
778	A 778	1/26/2023	2023-241442	NV105828660
779	A 779	1/26/2023	2023-241443	NV105828661
780	A 780	1/26/2023	2023-241444	NV105828662
781	A 781	1/26/2023	2023-241445	NV105828663
782	A 782	1/26/2023	2023-241446	NV105828664
783	A 783	1/26/2023	2023-241447	NV105828665
784	A 784	1/25/2023	2023-241448	NV105828666
785	A 785	1/25/2023	2023-241449	NV105828667
786	A 786	1/25/2023	2023-241450	NV105828668
787	A 787	1/25/2023	2023-241451	NV105828669
788	A 788	1/25/2023	2023-241452	NV105828670
789	A 789	1/25/2023	2023-241453	NV105828671
790	A 790	1/25/2023	2023-241454	NV105828672
791	A 791	1/25/2023	2023-241455	NV105828673
792	A 792	1/25/2023	2023-241456	NV105828674
793	A 793	1/25/2023	2023-241457	NV105828675
794	A 794	1/25/2023	2023-241458	NV105828676
795	A 795	1/25/2023	2023-241459	NV105828677
796	A 796	1/25/2023	2023-241460	NV105828678
797	A 797	1/25/2023	2023-241461	NV105828679
798	A 798	1/25/2023	2023-241462	NV105828680
799	A 799	1/25/2023	2023-241463	NV105828681
800	A 800	1/25/2023	2023-241464	NV105828682
801	A 801	1/25/2023	2023-241465	NV105828683
802	A 802	1/25/2023	2023-241466	NV105828684
803	A 803	1/25/2023	2023-241467	NV105828685
804	A 804	1/25/2023	2023-241468	NV105828686
805	A 805	1/25/2023	2023-241469	NV105828687
806	A 806	1/25/2023	2023-241470	NV105828688
807	A 807	1/25/2023	2023-241471	NV105828689
808	A 808	1/25/2023	2023-241472	NV105828690
809	A 809	1/25/2023	2023-241473	NV105828691
810	A 810	1/25/2023	2023-241474	NV105828692
811	A 811	1/25/2023	2023-241475	NV105828693
812	A 812	1/25/2023	2023-241476	NV105828694
813	A 813	1/25/2023	2023-241477	NV105828695
814	A 814	1/25/2023	2023-241478	NV105828696
815	A 815	1/25/2023	2023-241479	NV105828697
816	A 816	1/25/2023	2023-241480	NV105828698
817	A 817	1/25/2023	2023-241481	NV105828699
818	A 818	1/25/2023	2023-241482	NV105828700
819	A 819	1/25/2023	2023-241483	NV105828701
820	A 820	1/25/2023	2023-241484	NV105828702
821	A 821	1/25/2023	2023-241485	NV105828703
822	A 822	1/25/2023	2023-241486	NV105828704
823	A 823	1/25/2023	2023-241487	NV105828705
824	A 824	1/25/2023	2023-241488	NV105828706
825	A 825	1/25/2023	2023-241489	NV105828707
826	A 826	1/25/2023	2023-241490	NV105828708
827	A 827	1/25/2023	2023-241491	NV105828709
828	A 828	1/25/2023	2023-241492	NV105828710
829	A 829	1/25/2023	2023-241493	NV105828711

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
830	A 830	1/25/2023	2023-241494	NV105828712
831	A 831	1/25/2023	2023-241495	NV105828713
832	A 832	1/25/2023	2023-241496	NV105828714
833	A 833	1/25/2023	2023-241562	NV105828715
834	A 834	1/25/2023	2023-241497	NV105828716
835	A 835	1/25/2023	2023-241498	NV105828717
836	A 836	1/25/2023	2023-241499	NV105828718
837	A 837	1/25/2023	2023-241500	NV105828719
838	A 838	1/25/2023	2023-241501	NV105828720
839	A 839	1/25/2023	2023-241502	NV105828721
840	A 840	1/25/2023	2023-241503	NV105828722
841	A 841	1/25/2023	2023-241504	NV105828723
842	A 842	1/25/2023	2023-241505	NV105828724
843	A 843	1/25/2023	2023-241506	NV105828725
844	A 844	1/25/2023	2023-241507	NV105828726
845	A 845	1/25/2023	2023-241508	NV105828727
846	A 846	1/25/2023	2023-241509	NV105828728
847	A 847	1/25/2023	2023-241510	NV105828729
848	A 848	1/25/2023	2023-241511	NV105828730
849	A 849	1/25/2023	2023-241512	NV105828731
850	A 850	1/25/2023	2023-241513	NV105828732
851	A 851	1/25/2023	2023-241514	NV105828733
852	A 852	1/25/2023	2023-241515	NV105828734
853	A 853	1/25/2023	2023-241516	NV105828735
854	A 854	1/25/2023	2023-241517	NV105828736
855	A 855	1/25/2023	2023-241518	NV105828737
856	A 856	1/25/2023	2023-241519	NV105828738
857	A 857	1/25/2023	2023-241520	NV105828739
858	A 858	1/25/2023	2023-241521	NV105828740
859	A 859	1/25/2023	2023-241522	NV105828741
860	A 860	1/25/2023	2023-241523	NV105828742
861	A 861	1/25/2023	2023-241524	NV105828743
862	A 862	1/25/2023	2023-241525	NV105828744
863	A 863	1/25/2023	2023-241526	NV105828745
864	A 864	1/25/2023	2023-241527	NV105828746
865	A 865	1/25/2023	2023-241528	NV105828747
866	A 866	1/25/2023	2023-241529	NV105828748
867	A 867	1/25/2023	2023-241530	NV105828749
868	A 868	1/25/2023	2023-241531	NV105828750
869	A 869	1/25/2023	2023-241532	NV105828751
870	A 870	1/25/2023	2023-241533	NV105828752
871	A 871	1/25/2023	2023-241534	NV105828753
872	A 872	1/25/2023	2023-241535	NV105828754
873	A 873	1/25/2023	2023-241536	NV105828755
874	A 874	1/25/2023	2023-241537	NV105828756
875	A 875	1/25/2023	2023-241538	NV105828757
876	A 876	1/25/2023	2023-241539	NV105828758
877	A 877	1/25/2023	2023-241540	NV105828759
878	A 878	1/25/2023	2023-241541	NV105828760
879	A 879	1/25/2023	2023-241542	NV105828761
880	A 880	1/25/2023	2023-241543	NV105828762
881	A 881	1/25/2023	2023-241544	NV105828763

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
882	A 882	1/25/2023	2023-241545	NV105828764
883	A 883	1/25/2023	2023-241546	NV105828765
884	A 884	1/25/2023	2023-241547	NV105828766
885	A 885	1/25/2023	2023-241548	NV105828767
886	A 886	1/25/2023	2023-241549	NV105828768
887	A 887	1/25/2023	2023-241550	NV105828769
888	A 888	1/25/2023	2023-241551	NV105828770
889	A 889	1/25/2023	2023-241552	NV105828771
890	A 890	1/25/2023	2023-241553	NV105828772
891	A 891	1/25/2023	2023-241554	NV105828773
892	A 892	1/25/2023	2023-241555	NV105828774
893	A 893	1/25/2023	2023-241556	NV105828775
894	A 894	1/24/2023	2023-241557	NV105828776
895	A 895	1/24/2023	2023-241558	NV105828777
896	A 896	1/24/2023	2023-241559	NV105828778
897	A 897	1/24/2023	2023-241560	NV105828779
898	A 898	1/24/2023	2023-241561	NV105828780
899	A 899	1/24/2023	2023-241563	NV105828781
900	A 900	1/24/2023	2023-241564	NV105828782
901	A 901	1/24/2023	2023-241565	NV105828783
902	A 902	1/24/2023	2023-241566	NV105828784
903	A 903	1/24/2023	2023-241567	NV105828785
904	A 904	1/24/2023	2023-241568	NV105828786
905	A 905	1/24/2023	2023-241569	NV105828787
906	A 906	1/24/2023	2023-241570	NV105828788
907	A 907	1/24/2023	2023-241571	NV105828789
908	A 908	1/24/2023	2023-241572	NV105828790
909	A 909	1/24/2023	2023-241573	NV105828791
910	A 910	1/24/2023	2023-241574	NV105828792
911	A 911	1/24/2023	2023-241575	NV105828793
912	A 912	1/24/2023	2023-241576	NV105828794
913	A 913	1/24/2023	2023-241577	NV105828795
914	A 914	1/24/2023	2023-241578	NV105828796
915	A 915	1/24/2023	2023-241579	NV105828797
916	A 916	1/24/2023	2023-241580	NV105828798
917	A 917	1/24/2023	2023-241581	NV105828799
918	A 918	1/24/2023	2023-241582	NV105828800
919	A 919	1/24/2023	2023-241583	NV105828801
920	A 920	1/24/2023	2023-241584	NV105828802
921	A 921	1/24/2023	2023-241585	NV105828803
922	A 922	1/24/2023	2023-241586	NV105828804
923	A 923	1/24/2023	2023-241587	NV105828805
924	A 924	1/24/2023	2023-241588	NV105828806
925	A 925	1/24/2023	2023-241589	NV105828807
926	A 926	1/24/2023	2023-241590	NV105828808
927	A 927	1/24/2023	2023-241591	NV105828809
928	A 928	1/24/2023	2023-241592	NV105828810
929	A 929	1/24/2023	2023-241593	NV105828811
930	A 930	1/24/2023	2023-241594	NV105828812
931	A 931	1/24/2023	2023-241595	NV105828813
932	A 932	1/24/2023	2023-241596	NV105828814
933	A 933	1/24/2023	2023-241597	NV105828815

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
934	A 934	1/24/2023	2023-241598	NV105828816
935	A 935	1/24/2023	2023-241599	NV105828817
936	A 936	1/24/2023	2023-241600	NV105828818
937	A 937	1/24/2023	2023-241601	NV105828819
938	A 938	1/24/2023	2023-241602	NV105828820
939	A 939	1/24/2023	2023-241603	NV105828821
940	A 940	1/24/2023	2023-241604	NV105828822
941	A 941	1/24/2023	2023-241605	NV105828823
942	A 942	1/24/2023	2023-241606	NV105828824
943	A 943	1/24/2023	2023-241607	NV105828825
944	A 944	1/24/2023	2023-241608	NV105828826
945	A 945	1/24/2023	2023-241609	NV105828827
946	A 946	1/24/2023	2023-241610	NV105828828
947	A 947	1/24/2023	2023-241611	NV105828829
948	A 948	1/24/2023	2023-241612	NV105828830
949	A 949	1/24/2023	2023-241613	NV105828831
950	A 950	1/24/2023	2023-241614	NV105828832
951	A 951	1/24/2023	2023-241615	NV105828833
952	A 952	1/24/2023	2023-241616	NV105828834
953	A 953	1/24/2023	2023-241617	NV105828835
954	A 954	1/24/2023	2023-241618	NV105828836
955	A 955	1/24/2023	2023-241619	NV105828837
956	A 956	1/24/2023	2023-241620	NV105828838
957	A 957	1/24/2023	2023-241621	NV105828839
958	A 958	1/24/2023	2023-241622	NV105828840
959	A 959	1/24/2023	2023-241623	NV105828841
960	A 960	1/24/2023	2023-241624	NV105828842
961	A 961	1/24/2023	2023-241625	NV105828843

EXHIBIT A-2
(Alkalia Flats Claims, B Claims)

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
1	B 1	1/21/2023	2023-240663	NV105826926
2	B 2	1/21/2023	2023-239711	NV105826927
3	B 3	1/21/2023	2023-239712	NV105826928
4	B 4	1/21/2023	2023-239713	NV105826929
5	B 5	1/21/2023	2023-239714	NV105826930
6	B 6	1/21/2023	2023-239715	NV105826931
7	B 7	1/21/2023	2023-239716	NV105826932
8	B 8	1/21/2023	2023-239717	NV105826933
9	B 9	1/21/2023	2023-239718	NV105826934
10	B 10	1/21/2023	2023-239719	NV105826935
11	B 11	1/21/2023	2023-239720	NV105826936
12	B 12	1/21/2023	2023-239721	NV105826937
13	B 13	1/21/2023	2023-239722	NV105826938
14	B 14	1/21/2023	2023-239723	NV105826939
15	B 15	1/21/2023	2023-239724	NV105826940
16	B 16	1/21/2023	2023-239725	NV105826941
17	B 17	1/21/2023	2023-239726	NV105826942
18	B 18	1/21/2023	2023-239727	NV105826943
19	B 19	1/21/2023	2023-239728	NV105826944
20	B 20	1/21/2023	2023-239729	NV105826945
21	B 21	1/22/2023	2023-239730	NV105826946
22	B 22	1/22/2023	2023-239731	NV105826947
23	B 23	1/22/2023	2023-239732	NV105826948
24	B 24	1/22/2023	2023-239733	NV105826949
25	B 25	1/22/2023	2023-239734	NV105826950
26	B 26	1/22/2023	2023-239735	NV105826951
27	B 27	1/22/2023	2023-239736	NV105826952
28	B 28	1/22/2023	2023-239737	NV105826953
29	B 29	1/22/2023	2023-239738	NV105826954
30	B 30	1/22/2023	2023-239739	NV105826955
31	B 31	1/22/2023	2023-239740	NV105826956
32	B 32	1/22/2023	2023-239741	NV105826957
33	B 33	1/22/2023	2023-239742	NV105826958
34	B 34	1/22/2023	2023-239743	NV105826959
35	B 35	1/22/2023	2023-239744	NV105826960
36	B 36	1/22/2023	2023-239745	NV105826961
37	B 37	1/22/2023	2023-239746	NV105826962
38	B 38	1/22/2023	2023-239747	NV105826963
39	B 39	1/22/2023	2023-239748	NV105826964
40	B 40	1/22/2023	2023-239749	NV105826965
41	B 41	1/22/2023	2023-239750	NV105826966
42	B 42	1/22/2023	2023-239751	NV105826967
43	B 43	1/22/2023	2023-239752	NV105826968
44	B 44	1/22/2023	2023-239753	NV105826969
45	B 45	1/22/2023	2023-239754	NV105826970
46	B 46	1/22/2023	2023-239755	NV105826971
47	B 47	1/22/2023	2023-239756	NV105826972
48	B 48	1/22/2023	2023-239757	NV105826973
49	B 49	1/22/2023	2023-239758	NV105826974

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
50	B 50	1/22/2023	2023-239759	NV105826975
51	B 51	1/22/2023	2023-239760	NV105826976
52	B 52	1/22/2023	2023-239761	NV105826977
53	B 53	1/22/2023	2023-239762	NV105826978
54	B 54	1/22/2023	2023-239763	NV105826979
55	B 55	1/22/2023	2023-239764	NV105826980
56	B 56	1/22/2023	2023-239765	NV105826981
57	B 57	1/22/2023	2023-239766	NV105826982
58	B 58	1/22/2023	2023-239767	NV105826983
59	B 59	1/22/2023	2023-239768	NV105826984
60	B 60	1/22/2023	2023-239769	NV105826985
61	B 61	1/22/2023	2023-239770	NV105826986
62	B 62	1/22/2023	2023-239771	NV105826987
63	B 63	1/22/2023	2023-239772	NV105826988
64	B 64	1/22/2023	2023-239773	NV105826989
65	B 65	1/22/2023	2023-239774	NV105826990
66	B 66	1/22/2023	2023-239775	NV105826991
67	B 67	1/22/2023	2023-239776	NV105826992
68	B 68	1/22/2023	2023-239777	NV105826993
69	B 69	1/22/2023	2023-239778	NV105826994
70	B 70	1/22/2023	2023-239779	NV105826995
71	B 71	1/23/2023	2023-239780	NV105826996
72	B 72	1/23/2023	2023-239781	NV105826997
73	B 73	1/23/2023	2023-239782	NV105826998
74	B 74	1/23/2023	2023-239783	NV105826999
75	B 75	1/23/2023	2023-239784	NV105827000
76	B 76	1/23/2023	2023-239785	NV105827001
77	B 77	1/23/2023	2023-239786	NV105827002
78	B 78	1/23/2023	2023-239787	NV105827003
79	B 79	1/23/2023	2023-239788	NV105827004
80	B 80	1/23/2023	2023-239789	NV105827005
81	B 81	1/23/2023	2023-239790	NV105827006
82	B 82	1/23/2023	2023-239791	NV105827007
83	B 83	1/23/2023	2023-239792	NV105827008
84	B 84	1/23/2023	2023-239793	NV105827009
85	B 85	1/23/2023	2023-239794	NV105827010
86	B 86	1/23/2023	2023-239795	NV105827011
87	B 87	1/23/2023	2023-239796	NV105827012
88	B 88	1/23/2023	2023-239797	NV105827013
89	B 89	1/23/2023	2023-239798	NV105827014
90	B 90	1/23/2023	2023-239799	NV105827015
91	B 91	1/23/2023	2023-239800	NV105827016
92	B 92	1/23/2023	2023-239801	NV105827017
93	B 93	1/23/2023	2023-239802	NV105827018
94	B 94	1/23/2023	2023-239803	NV105827019
95	B 95	1/23/2023	2023-239804	NV105827020
96	B 96	1/23/2023	2023-239805	NV105827021
97	B 97	1/23/2023	2023-239806	NV105827022
98	B 98	1/23/2023	2023-239807	NV105827023
99	B 99	1/23/2023	2023-239808	NV105827024
100	B 100	1/23/2023	2023-239809	NV105827025
101	B 101	1/23/2023	2023-239810	NV105827026

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
102	B 102	1/23/2023	2023-239811	NV105827027
103	B 103	1/23/2023	2023-239812	NV105827028
104	B 104	1/23/2023	2023-239813	NV105827029
105	B 105	1/23/2023	2023-239814	NV105827030
106	B 106	1/23/2023	2023-239815	NV105827031
107	B 107	1/23/2023	2023-239816	NV105827032
108	B 108	1/23/2023	2023-239817	NV105827033
109	B 109	1/23/2023	2023-239818	NV105827034
110	B 110	1/23/2023	2023-239819	NV105827035
111	B 111	1/23/2023	2023-239820	NV105827036
112	B 112	1/23/2023	2023-239821	NV105827037
113	B 113	1/23/2023	2023-239822	NV105827038
114	B 114	1/23/2023	2023-239823	NV105827039
115	B 115	1/23/2023	2023-239824	NV105827040
116	B 116	1/23/2023	2023-239825	NV105827041
117	B 117	1/23/2023	2023-239826	NV105827042
118	B 118	1/23/2023	2023-239827	NV105827043
119	B 119	1/22/2023	2023-239828	NV105827044
120	B 120	1/22/2023	2023-239829	NV105827045
121	B 121	1/22/2023	2023-239830	NV105827046
122	B 122	1/22/2023	2023-239831	NV105827047
123	B 123	1/22/2023	2023-239832	NV105827048
124	B 124	1/22/2023	2023-239833	NV105827049
125	B 125	1/22/2023	2023-239834	NV105827050
126	B 126	1/22/2023	2023-239835	NV105827051
127	B 127	1/22/2023	2023-239836	NV105827052
128	B 128	1/22/2023	2023-239837	NV105827053
129	B 129	1/22/2023	2023-239838	NV105827054
130	B 130	1/22/2023	2023-239839	NV105827055
131	B 131	1/22/2023	2023-239840	NV105827056
132	B 132	1/22/2023	2023-239841	NV105827057
133	B 133	1/22/2023	2023-239842	NV105827058
134	B 134	1/22/2023	2023-239843	NV105827059
135	B 135	1/22/2023	2023-239844	NV105827060
136	B 136	1/22/2023	2023-239845	NV105827061
137	B 137	1/22/2023	2023-239846	NV105827062
138	B 138	1/22/2023	2023-239847	NV105827063
139	B 139	1/22/2023	2023-239848	NV105827064
140	B 140	1/22/2023	2023-239849	NV105827065
141	B 141	1/22/2023	2023-239850	NV105827066
142	B 142	1/22/2023	2023-239851	NV105827067
143	B 143	1/22/2023	2023-239852	NV105827068
144	B 144	1/22/2023	2023-239853	NV105827069
145	B 145	1/22/2023	2023-239854	NV105827070
146	B 146	1/22/2023	2023-239855	NV105827071
147	B 147	1/22/2023	2023-239856	NV105827072
148	B 148	1/22/2023	2023-239857	NV105827073
149	B 149	1/22/2023	2023-239858	NV105827074
150	B 150	1/22/2023	2023-239859	NV105827075
151	B 151	1/22/2023	2023-239860	NV105827076
152	B 152	1/22/2023	2023-239861	NV105827077
153	B 153	1/22/2023	2023-239862	NV105827078

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
154	B 154	1/22/2023	2023-239863	NV105827079
155	B 155	1/22/2023	2023-239864	NV105827080
156	B 156	1/22/2023	2023-239865	NV105827081
157	B 157	1/22/2023	2023-239866	NV105827082
158	B 158	1/22/2023	2023-239867	NV105827083
159	B 159	1/22/2023	2023-239868	NV105827084
160	B 160	1/22/2023	2023-239869	NV105827085
161	B 161	1/22/2023	2023-239870	NV105827086
162	B 162	1/22/2023	2023-239871	NV105827087
163	B 163	1/22/2023	2023-239872	NV105827088
164	B 164	1/22/2023	2023-239873	NV105827089
165	B 165	1/22/2023	2023-239874	NV105827090
166	B 166	1/22/2023	2023-239875	NV105827091
167	B 167	1/22/2023	2023-239876	NV105827092
168	B 168	1/22/2023	2023-239877	NV105827093
169	B 169	1/22/2023	2023-239878	NV105827094
170	B 170	1/22/2023	2023-239879	NV105827095
171	B 171	1/22/2023	2023-239880	NV105827096
172	B 172	1/22/2023	2023-239881	NV105827097
173	B 173	1/22/2023	2023-239882	NV105827098
174	B 174	1/22/2023	2023-239883	NV105827099
175	B 175	1/22/2023	2023-239884	NV105827100
176	B 176	1/22/2023	2023-239885	NV105827101
177	B 177	1/22/2023	2023-239886	NV105827102
178	B 178	1/22/2023	2023-239887	NV105827103
179	B 179	1/22/2023	2023-239888	NV105827104
180	B 180	1/22/2023	2023-239889	NV105827105
181	B 181	1/22/2023	2023-239890	NV105827106
182	B 182	1/22/2023	2023-239891	NV105827107
183	B 183	1/22/2023	2023-239892	NV105827108
184	B 184	1/22/2023	2023-239893	NV105827109
185	B 185	1/22/2023	2023-239894	NV105827110
186	B 186	1/22/2023	2023-239895	NV105827111
187	B 187	1/22/2023	2023-239896	NV105827112
188	B 188	1/22/2023	2023-239897	NV105827113
189	B 189	1/22/2023	2023-239898	NV105827114
190	B 190	1/22/2023	2023-239899	NV105827115
191	B 191	1/22/2023	2023-239900	NV105827116
192	B 192	1/22/2023	2023-239901	NV105827117
193	B 193	1/22/2023	2023-239902	NV105827118
194	B 194	1/22/2023	2023-239903	NV105827119
195	B 195	1/22/2023	2023-239904	NV105827120
196	B 196	1/22/2023	2023-239905	NV105827121
197	B 197	1/22/2023	2023-239906	NV105827122
198	B 198	1/22/2023	2023-239907	NV105827123
199	B 199	1/22/2023	2023-239908	NV105827124
200	B 200	1/22/2023	2023-239909	NV105827125
201	B 201	1/22/2023	2023-239910	NV105827126
202	B 202	1/22/2023	2023-239911	NV105827127
203	B 203	1/22/2023	2023-239912	NV105827128
204	B 204	1/22/2023	2023-239913	NV105827129
205	B 205	1/23/2023	2023-239914	NV105827130

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
206	B 206	1/23/2023	2023-239915	NV105827131
207	B 207	1/23/2023	2023-239916	NV105827132
208	B 208	1/23/2023	2023-239917	NV105827133
209	B 209	1/23/2023	2023-239918	NV105827134
210	B 210	1/23/2023	2023-239919	NV105827135
211	B 211	1/23/2023	2023-239920	NV105827136
212	B 212	1/23/2023	2023-239921	NV105827137
213	B 213	1/23/2023	2023-239922	NV105827138
214	B 214	1/23/2023	2023-239923	NV105827139
215	B 215	1/23/2023	2023-239924	NV105827140
216	B 216	1/23/2023	2023-239925	NV105827141
217	B 217	1/24/2023	2023-239926	NV105827142
218	B 218	1/24/2023	2023-239927	NV105827143
219	B 219	1/24/2023	2023-239928	NV105827144
220	B 220	1/24/2023	2023-239929	NV105827145
221	B 221	1/24/2023	2023-239930	NV105827146
222	B 222	1/24/2023	2023-239931	NV105827147
223	B 223	1/24/2023	2023-239932	NV105827148
224	B 224	1/24/2023	2023-239933	NV105827149
225	B 225	1/24/2023	2023-239934	NV105827150
226	B 226	1/24/2023	2023-239935	NV105827151
227	B 227	1/24/2023	2023-239936	NV105827152
228	B 228	1/24/2023	2023-239937	NV105827153
229	B 229	1/24/2023	2023-239938	NV105827154
230	B 230	1/24/2023	2023-239939	NV105827155
231	B 231	1/24/2023	2023-239940	NV105827156
232	B 232	1/24/2023	2023-239941	NV105827157
233	B 233	1/24/2023	2023-239942	NV105827158
234	B 234	1/24/2023	2023-239943	NV105827159
235	B 235	1/24/2023	2023-239944	NV105827160
236	B 236	1/24/2023	2023-239945	NV105827161
237	B 237	1/24/2023	2023-239946	NV105827162
238	B 238	1/24/2023	2023-239947	NV105827163
239	B 239	1/23/2023	2023-239948	NV105827164
240	B 240	1/23/2023	2023-239949	NV105827165
241	B 241	1/23/2023	2023-239950	NV105827166
242	B 242	1/23/2023	2023-239951	NV105827167
243	B 243	1/23/2023	2023-239952	NV105827168
244	B 244	1/23/2023	2023-239953	NV105827169
245	B 245	1/23/2023	2023-239954	NV105827170
246	B 246	1/23/2023	2023-239955	NV105827171
247	B 247	1/23/2023	2023-239956	NV105827172
248	B 248	1/23/2023	2023-239957	NV105827173
249	B 249	1/23/2023	2023-239958	NV105827174
250	B 250	1/23/2023	2023-239959	NV105827175
251	B 251	1/23/2023	2023-239960	NV105827176
252	B 252	1/23/2023	2023-239961	NV105827177
253	B 253	1/23/2023	2023-239962	NV105827178
254	B 254	1/23/2023	2023-239963	NV105827179
255	B 255	1/23/2023	2023-239964	NV105827180
256	B 256	1/23/2023	2023-239965	NV105827181
257	B 257	1/23/2023	2023-239966	NV105827182

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
258	B 258	1/23/2023	2023-239967	NV105827183
259	B 259	1/23/2023	2023-239968	NV105827184
260	B 260	1/23/2023	2023-239969	NV105827185
261	B 261	1/23/2023	2023-239970	NV105827186
262	B 262	1/23/2023	2023-239971	NV105827187
263	B 263	1/23/2023	2023-239972	NV105827188
264	B 264	1/23/2023	2023-239973	NV105827189
265	B 265	1/23/2023	2023-239974	NV105827190
266	B 266	1/23/2023	2023-239975	NV105827191
267	B 267	1/23/2023	2023-239976	NV105827192
268	B 268	1/23/2023	2023-239977	NV105827193
269	B 269	1/23/2023	2023-239978	NV105827194
270	B 270	1/23/2023	2023-239979	NV105827195
271	B 271	1/23/2023	2023-239980	NV105827196
272	B 272	1/23/2023	2023-239981	NV105827197
273	B 273	1/23/2023	2023-239982	NV105827198
274	B 274	1/23/2023	2023-239983	NV105827199
275	B 275	1/23/2023	2023-239984	NV105827200
276	B 276	1/23/2023	2023-239985	NV105827201
277	B 277	1/25/2023	2023-239986	NV105827202
278	B 278	1/25/2023	2023-239987	NV105827203
279	B 279	1/25/2023	2023-239988	NV105827204
280	B 280	1/25/2023	2023-239989	NV105827205
281	B 281	1/25/2023	2023-239990	NV105827206
282	B 282	1/25/2023	2023-239991	NV105827207
283	B 283	1/25/2023	2023-239992	NV105827208
284	B 284	1/25/2023	2023-239993	NV105827209
285	B 285	1/25/2023	2023-239994	NV105827210
286	B 286	1/25/2023	2023-239995	NV105827211
287	B 287	1/25/2023	2023-239996	NV105827212
288	B 288	1/25/2023	2023-239997	NV105827213
289	B 289	1/25/2023	2023-239998	NV105827214
290	B 290	1/25/2023	2023-239999	NV105827215
291	B 291	1/25/2023	2023-240000	NV105827216
292	B 292	1/24/2023	2023-240001	NV105827217
293	B 293	1/24/2023	2023-240002	NV105827218
294	B 294	1/24/2023	2023-240003	NV105827219
295	B 295	1/24/2023	2023-240004	NV105827220
296	B 296	1/24/2023	2023-240005	NV105827221
297	B 297	1/24/2023	2023-240006	NV105827222
298	B 298	1/24/2023	2023-240007	NV105827223
299	B 299	1/24/2023	2023-240008	NV105827224
300	B 300	1/24/2023	2023-240009	NV105827225
301	B 301	1/24/2023	2023-240010	NV105827226
302	B 302	1/24/2023	2023-240011	NV105827227
303	B 303	1/24/2023	2023-240012	NV105827228
304	B 304	1/24/2023	2023-240013	NV105827229
305	B 305	1/24/2023	2023-240014	NV105827230
306	B 306	1/24/2023	2023-240015	NV105827231
307	B 307	1/24/2023	2023-240016	NV105827232
308	B 308	1/24/2023	2023-240017	NV105827233
309	B 309	1/24/2023	2023-240018	NV105827234

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
310	B 310	1/24/2023	2023-240019	NV105827235
311	B 311	1/24/2023	2023-240020	NV105827236
312	B 312	1/24/2023	2023-240021	NV105827237
313	B 313	1/24/2023	2023-240022	NV105827238
314	B 314	1/24/2023	2023-240023	NV105827239
315	B 315	1/24/2023	2023-240024	NV105827240
316	B 316	1/24/2023	2023-240025	NV105827241
317	B 317	1/24/2023	2023-240026	NV105827242
318	B 318	1/24/2023	2023-240027	NV105827243
319	B 319	1/24/2023	2023-240028	NV105827244
320	B 320	1/24/2023	2023-240029	NV105827245
321	B 321	1/24/2023	2023-240030	NV105827246
322	B 322	1/24/2023	2023-240031	NV105827247
323	B 323	1/24/2023	2023-240032	NV105827248
324	B 324	1/24/2023	2023-240033	NV105827249
325	B 325	1/24/2023	2023-240034	NV105827250
326	B 326	1/24/2023	2023-240035	NV105827251
327	B 327	1/24/2023	2023-240036	NV105827252
328	B 328	1/24/2023	2023-240037	NV105827253
329	B 329	1/24/2023	2023-240038	NV105827254
330	B 330	1/24/2023	2023-240039	NV105827255
331	B 331	1/24/2023	2023-240040	NV105827256
332	B 332	1/24/2023	2023-240041	NV105827257
333	B 333	1/24/2023	2023-240042	NV105827258
334	B 334	1/24/2023	2023-240043	NV105827259
335	B 335	1/24/2023	2023-240044	NV105827260
336	B 336	1/24/2023	2023-240045	NV105827261
337	B 337	1/24/2023	2023-240046	NV105827262
338	B 338	1/24/2023	2023-240047	NV105827263
339	B 339	1/24/2023	2023-240048	NV105827264
340	B 340	1/24/2023	2023-240049	NV105827265
341	B 341	1/24/2023	2023-240050	NV105827266
342	B 342	1/24/2023	2023-240051	NV105827267
343	B 343	1/24/2023	2023-240052	NV105827268
344	B 344	1/24/2023	2023-240053	NV105827269
345	B 345	1/24/2023	2023-240054	NV105827270
346	B 346	1/24/2023	2023-240055	NV105827271
347	B 347	1/24/2023	2023-240056	NV105827272
348	B 348	1/24/2023	2023-240057	NV105827273
349	B 349	1/24/2023	2023-240058	NV105827274
350	B 350	1/24/2023	2023-240059	NV105827275
351	B 351	1/24/2023	2023-240060	NV105827276
352	B 352	1/24/2023	2023-240061	NV105827277
353	B 353	1/24/2023	2023-240062	NV105827278
354	B 354	1/24/2023	2023-240063	NV105827279
355	B 355	1/24/2023	2023-240064	NV105827280
356	B 356	1/24/2023	2023-240065	NV105827281
357	B 357	1/24/2023	2023-240066	NV105827282
358	B 358	1/24/2023	2023-240067	NV105827283
359	B 359	1/24/2023	2023-240068	NV105827284
360	B 360	1/24/2023	2023-240069	NV105827285
361	B 361	1/24/2023	2023-240070	NV105827286

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
362	B 362	1/24/2023	2023-240071	NV105827287
363	B 363	1/24/2023	2023-240072	NV105827288
364	B 364	1/24/2023	2023-240073	NV105827289
365	B 365	1/24/2023	2023-240074	NV105827290
366	B 366	1/24/2023	2023-240075	NV105827291
367	B 367	1/24/2023	2023-240076	NV105827292
368	B 368	1/24/2023	2023-240077	NV105827293
369	B 369	1/24/2023	2023-240078	NV105827294
370	B 370	1/24/2023	2023-240079	NV105827295
371	B 371	1/24/2023	2023-240080	NV105827296
372	B 372	1/24/2023	2023-240081	NV105827297
373	B 373	1/24/2023	2023-240082	NV105827298
374	B 374	1/24/2023	2023-240083	NV105827299
375	B 375	1/24/2023	2023-240084	NV105827300
376	B 376	1/24/2023	2023-240085	NV105827301
377	B 377	1/24/2023	2023-240086	NV105827302
378	B 378	1/24/2023	2023-240087	NV105827303
379	B 379	1/24/2023	2023-240088	NV105827304
380	B 380	1/24/2023	2023-240089	NV105827305
381	B 381	1/24/2023	2023-240090	NV105827306
382	B 382	1/24/2023	2023-240091	NV105827307
383	B 383	1/24/2023	2023-240092	NV105827308
384	B 384	1/24/2023	2023-240093	NV105827309
385	B 385	1/24/2023	2023-240094	NV105827310
386	B 386	1/24/2023	2023-240095	NV105827311
387	B 387	1/24/2023	2023-240096	NV105827312
388	B 388	1/24/2023	2023-240097	NV105827313
389	B 389	1/24/2023	2023-240098	NV105827314
390	B 390	1/24/2023	2023-240099	NV105827315
391	B 391	1/24/2023	2023-240100	NV105827316
392	B 392	1/24/2023	2023-240101	NV105827317
393	B 393	1/24/2023	2023-240102	NV105827318
394	B 394	1/24/2023	2023-240103	NV105827319
395	B 395	1/24/2023	2023-240104	NV105827320
396	B 396	1/24/2023	2023-240105	NV105827321
397	B 397	1/24/2023	2023-240106	NV105827322
398	B 398	1/24/2023	2023-240107	NV105827323
399	B 399	1/24/2023	2023-240108	NV105827324
400	B 400	1/24/2023	2023-240109	NV105827325
401	B 401	1/24/2023	2023-240110	NV105827326
402	B 402	1/24/2023	2023-240111	NV105827327
403	B 403	1/24/2023	2023-240112	NV105827328
404	B 404	1/24/2023	2023-240113	NV105827329
405	B 405	1/24/2023	2023-240114	NV105827330
406	B 406	1/24/2023	2023-240115	NV105827331
407	B 407	1/24/2023	2023-240116	NV105827332
408	B 408	1/24/2023	2023-240117	NV105827333
409	B 409	1/24/2023	2023-240118	NV105827334
410	B 410	1/24/2023	2023-240119	NV105827335
411	B 411	1/24/2023	2023-240120	NV105827336
412	B 412	1/24/2023	2023-240121	NV105827337
413	B 413	1/24/2023	2023-240122	NV105827338

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
414	B 414	1/24/2023	2023-240123	NV105827339
415	B 415	1/24/2023	2023-240124	NV105827340
416	B 416	1/24/2023	2023-240125	NV105827341
417	B 417	1/24/2023	2023-240126	NV105827342
418	B 418	1/24/2023	2023-240127	NV105827343
419	B 419	1/24/2023	2023-240128	NV105827344
420	B 420	1/24/2023	2023-240129	NV105827345
421	B 421	1/25/2023	2023-240130	NV105827346
422	B 422	1/25/2023	2023-240131	NV105827347
423	B 423	1/25/2023	2023-240132	NV105827348
424	B 424	1/25/2023	2023-240133	NV105827349
425	B 425	1/25/2023	2023-240134	NV105827350
426	B 426	1/25/2023	2023-240135	NV105827351
427	B 427	1/25/2023	2023-240136	NV105827352
428	B 428	1/25/2023	2023-240137	NV105827353
429	B 429	1/25/2023	2023-240138	NV105827354
430	B 430	1/25/2023	2023-240139	NV105827355
431	B 431	1/25/2023	2023-240140	NV105827356
432	B 432	1/25/2023	2023-240141	NV105827357
433	B 433	1/25/2023	2023-240142	NV105827358
434	B 434	1/25/2023	2023-240143	NV105827359
435	B 435	1/25/2023	2023-240144	NV105827360
436	B 436	1/25/2023	2023-240145	NV105827361
437	B 437	1/25/2023	2023-240146	NV105827362
438	B 438	1/25/2023	2023-240147	NV105827363
439	B 439	1/25/2023	2023-240148	NV105827364
440	B 440	1/25/2023	2023-240149	NV105827365
441	B 441	1/25/2023	2023-240150	NV105827366
442	B 442	1/25/2023	2023-240151	NV105827367
443	B 443	1/25/2023	2023-240152	NV105827368
444	B 444	1/25/2023	2023-240153	NV105827369
445	B 445	1/25/2023	2023-240154	NV105827370
446	B 446	1/25/2023	2023-240155	NV105827371
447	B 447	1/25/2023	2023-240156	NV105827372
448	B 448	1/25/2023	2023-240157	NV105827373
449	B 449	1/25/2023	2023-240158	NV105827374
450	B 450	1/25/2023	2023-240159	NV105827375
451	B 451	1/25/2023	2023-240160	NV105827376
452	B 452	1/25/2023	2023-240161	NV105827377
453	B 453	1/25/2023	2023-240162	NV105827378
454	B 454	1/25/2023	2023-240163	NV105827379
455	B 455	1/25/2023	2023-240164	NV105827380
456	B 456	1/25/2023	2023-240165	NV105827381
457	B 457	1/25/2023	2023-240166	NV105827382
458	B 458	1/25/2023	2023-240167	NV105827383
459	B 459	1/25/2023	2023-240168	NV105827384
460	B 460	1/25/2023	2023-240169	NV105827385
461	B 461	1/25/2023	2023-240170	NV105827386
462	B 462	1/25/2023	2023-240171	NV105827387
463	B 463	1/25/2023	2023-240172	NV105827388
464	B 464	1/25/2023	2023-240173	NV105827389
465	B 465	1/25/2023	2023-240174	NV105827390

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
466	B 466	1/25/2023	2023-240175	NV105827391
467	B 467	1/25/2023	2023-240176	NV105827392
468	B 468	1/25/2023	2023-240177	NV105827393
469	B 469	1/25/2023	2023-240178	NV105827394
470	B 470	1/25/2023	2023-240179	NV105827395
471	B 471	1/25/2023	2023-240180	NV105827396
472	B 472	1/25/2023	2023-240181	NV105827397
473	B 473	1/25/2023	2023-240182	NV105827398
474	B 474	1/25/2023	2023-240183	NV105827399
475	B 475	1/25/2023	2023-240184	NV105827400
476	B 476	1/25/2023	2023-240185	NV105827401
477	B 477	1/25/2023	2023-240186	NV105827402
478	B 478	1/25/2023	2023-240187	NV105827403
479	B 479	1/25/2023	2023-240188	NV105827404
480	B 480	1/25/2023	2023-240189	NV105827405
481	B 481	1/25/2023	2023-240190	NV105827406
482	B 482	1/25/2023	2023-240191	NV105827407
483	B 483	1/25/2023	2023-240192	NV105827408
484	B 484	1/25/2023	2023-240193	NV105827409
485	B 485	1/25/2023	2023-240194	NV105827410
486	B 486	1/25/2023	2023-240195	NV105827411
487	B 487	1/25/2023	2023-240196	NV105827412
488	B 488	1/25/2023	2023-240197	NV105827413
489	B 489	1/25/2023	2023-240198	NV105827414
490	B 490	1/25/2023	2023-240199	NV105827415
491	B 491	1/25/2023	2023-240200	NV105827416
492	B 492	1/25/2023	2023-240201	NV105827417
493	B 493	1/25/2023	2023-240202	NV105827418
494	B 494	1/25/2023	2023-240203	NV105827419
495	B 495	1/25/2023	2023-240204	NV105827420
496	B 496	1/25/2023	2023-240205	NV105827421
497	B 497	1/25/2023	2023-240206	NV105827422
498	B 498	1/25/2023	2023-240207	NV105827423
499	B 499	1/25/2023	2023-240208	NV105827424
500	B 500	1/25/2023	2023-240209	NV105827425
501	B 501	1/25/2023	2023-240210	NV105827426
502	B 502	1/25/2023	2023-240211	NV105827427
503	B 503	1/25/2023	2023-240212	NV105827428
504	B 504	1/25/2023	2023-240213	NV105827429
505	B 505	1/25/2023	2023-240214	NV105827430
506	B 506	1/25/2023	2023-240215	NV105827431
507	B 507	1/25/2023	2023-240216	NV105827432
508	B 508	1/25/2023	2023-240217	NV105827433
509	B 509	1/25/2023	2023-240218	NV105827434
510	B 510	1/25/2023	2023-240219	NV105827435
511	B 511	1/25/2023	2023-240220	NV105827436
512	B 512	1/25/2023	2023-240221	NV105827437
513	B 513	1/25/2023	2023-240222	NV105827438
514	B 514	1/25/2023	2023-240223	NV105827439
515	B 515	1/25/2023	2023-240224	NV105827440
516	B 516	1/25/2023	2023-240225	NV105827441
517	B 517	1/25/2023	2023-240226	NV105827442

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
518	B 518	1/25/2023	2023-240227	NV105827443
519	B 519	1/25/2023	2023-240228	NV105827444
520	B 520	1/25/2023	2023-240229	NV105827445
521	B 521	1/25/2023	2023-240230	NV105827446
522	B 522	1/25/2023	2023-240231	NV105827447
523	B 523	1/25/2023	2023-240232	NV105827448
524	B 524	1/25/2023	2023-240233	NV105827449
525	B 525	1/25/2023	2023-240234	NV105827450
526	B 526	1/25/2023	2023-240235	NV105827451
527	B 527	1/25/2023	2023-240236	NV105827452
528	B 528	1/25/2023	2023-240237	NV105827453
529	B 529	1/25/2023	2023-240238	NV105827454
530	B 530	1/25/2023	2023-240239	NV105827455
531	B 531	1/25/2023	2023-240240	NV105827456
532	B 532	1/25/2023	2023-240241	NV105827457
533	B 533	1/25/2023	2023-240242	NV105827458
534	B 534	1/25/2023	2023-240243	NV105827459
535	B 535	1/25/2023	2023-240244	NV105827460
536	B 536	1/25/2023	2023-240245	NV105827461
537	B 537	1/25/2023	2023-240246	NV105827462
538	B 538	1/25/2023	2023-240247	NV105827463
539	B 539	1/25/2023	2023-240248	NV105827464
540	B 540	1/25/2023	2023-240249	NV105827465
541	B 541	1/25/2023	2023-240250	NV105827466
542	B 542	1/25/2023	2023-240251	NV105827467
543	B 543	1/25/2023	2023-240252	NV105827468
544	B 544	1/25/2023	2023-240253	NV105827469
545	B 545	1/25/2023	2023-240254	NV105827470
546	B 546	1/25/2023	2023-240255	NV105827471
547	B 547	1/25/2023	2023-240256	NV105827472
548	B 548	1/25/2023	2023-240257	NV105827473
549	B 549	1/28/2023	2023-240258	NV105827474
550	B 550	1/28/2023	2023-240259	NV105827475
551	B 551	1/28/2023	2023-240260	NV105827476
552	B 552	1/28/2023	2023-240261	NV105827477
553	B 553	1/28/2023	2023-240262	NV105827478
554	B 554	1/28/2023	2023-240263	NV105827479
555	B 555	1/28/2023	2023-240264	NV105827480
556	B 556	1/28/2023	2023-240265	NV105827481
557	B 557	1/28/2023	2023-240266	NV105827482
558	B 558	1/28/2023	2023-240267	NV105827483
559	B 559	1/28/2023	2023-240268	NV105827484
560	B 560	1/28/2023	2023-240269	NV105827485
561	B 561	1/28/2023	2023-240270	NV105827486
562	B 562	1/28/2023	2023-240271	NV105827487
563	B 563	1/28/2023	2023-240272	NV105827488
564	B 564	1/28/2023	2023-240273	NV105827489
565	B 565	1/28/2023	2023-240274	NV105827490
566	B 566	1/28/2023	2023-240275	NV105827491
567	B 567	1/28/2023	2023-240276	NV105827492
568	B 568	1/28/2023	2023-240277	NV105827493
569	B 569	1/28/2023	2023-240278	NV105827494

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
570	B 570	1/28/2023	2023-240279	NV105827495
571	B 571	1/28/2023	2023-240280	NV105827496
572	B 572	1/28/2023	2023-240281	NV105827497
573	B 573	1/28/2023	2023-240282	NV105827498
574	B 574	1/28/2023	2023-240283	NV105827499
575	B 575	1/28/2023	2023-240284	NV105827500
576	B 576	1/28/2023	2023-240285	NV105827501
577	B 577	1/28/2023	2023-240286	NV105827502
578	B 578	1/28/2023	2023-240287	NV105827503
579	B 579	1/28/2023	2023-240288	NV105827504
580	B 580	1/28/2023	2023-240289	NV105827505
581	B 581	1/28/2023	2023-240290	NV105827506
582	B 582	1/28/2023	2023-240291	NV105827507
583	B 583	1/28/2023	2023-240292	NV105827508
584	B 584	1/28/2023	2023-240293	NV105827509
585	B 585	1/28/2023	2023-240294	NV105827510
586	B 586	1/28/2023	2023-240295	NV105827511
587	B 587	1/28/2023	2023-240296	NV105827512
588	B 588	1/28/2023	2023-240297	NV105827513
589	B 589	1/28/2023	2023-240298	NV105827514
590	B 590	1/28/2023	2023-240299	NV105827515
591	B 591	1/28/2023	2023-240300	NV105827516
592	B 592	1/28/2023	2023-240301	NV105827517
593	B 593	1/28/2023	2023-240302	NV105827518
594	B 594	1/28/2023	2023-240303	NV105827519
595	B 595	1/28/2023	2023-240304	NV105827520
596	B 596	1/28/2023	2023-240305	NV105827521
597	B 597	1/28/2023	2023-240306	NV105827522
598	B 598	1/28/2023	2023-240307	NV105827523
599	B 599	1/28/2023	2023-240308	NV105827524
600	B 600	1/28/2023	2023-240309	NV105827525
601	B 601	1/28/2023	2023-240310	NV105827526
602	B 602	1/28/2023	2023-240311	NV105827527
603	B 603	1/28/2023	2023-240312	NV105827528
604	B 604	1/28/2023	2023-240313	NV105827529
605	B 605	1/28/2023	2023-240314	NV105827530
606	B 606	1/28/2023	2023-240315	NV105827531
607	B 607	1/28/2023	2023-240316	NV105827532
608	B 608	1/28/2023	2023-240317	NV105827533
609	B 609	1/28/2023	2023-240318	NV105827534
610	B 610	1/28/2023	2023-240319	NV105827535
611	B 611	1/28/2023	2023-240320	NV105827536
612	B 612	1/28/2023	2023-240321	NV105827537
613	B 613	1/28/2023	2023-240322	NV105827538
614	B 614	1/28/2023	2023-240323	NV105827539
615	B 615	1/28/2023	2023-240324	NV105827540
616	B 616	1/28/2023	2023-240325	NV105827541
617	B 617	1/28/2023	2023-240326	NV105827542
618	B 618	1/28/2023	2023-240327	NV105827543
619	B 619	1/28/2023	2023-240328	NV105827544
620	B 620	1/28/2023	2023-240329	NV105827545
621	B 621	1/29/2023	2023-240330	NV105827546

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
622	B 622	1/29/2023	2023-240331	NV105827547
623	B 623	1/29/2023	2023-240332	NV105827548
624	B 624	1/29/2023	2023-240333	NV105827549
625	B 625	1/29/2023	2023-240334	NV105827550
626	B 626	1/29/2023	2023-240335	NV105827551
627	B 627	1/29/2023	2023-240336	NV105827552
628	B 628	1/29/2023	2023-240337	NV105827553
629	B 629	1/29/2023	2023-240338	NV105827554
630	B 630	1/29/2023	2023-240339	NV105827555
631	B 631	1/29/2023	2023-240340	NV105827556
632	B 632	1/29/2023	2023-240341	NV105827557
633	B 633	1/29/2023	2023-240342	NV105827558
634	B 634	1/29/2023	2023-240343	NV105827559
635	B 635	1/29/2023	2023-240344	NV105827560
636	B 636	1/29/2023	2023-240345	NV105827561
637	B 637	1/29/2023	2023-240346	NV105827562
638	B 638	1/29/2023	2023-240347	NV105827563
639	B 639	1/29/2023	2023-240348	NV105827564
640	B 640	1/29/2023	2023-240349	NV105827565
641	B 641	1/29/2023	2023-240350	NV105827566
642	B 642	1/29/2023	2023-240351	NV105827567
643	B 643	1/29/2023	2023-240352	NV105827568
644	B 644	1/29/2023	2023-240353	NV105827569
645	B 645	1/29/2023	2023-240354	NV105827570
646	B 646	1/29/2023	2023-240355	NV105827571
647	B 647	1/29/2023	2023-240356	NV105827572
648	B 648	1/29/2023	2023-240357	NV105827573
649	B 649	1/29/2023	2023-240358	NV105827574
650	B 650	1/29/2023	2023-240359	NV105827575
651	B 651	1/29/2023	2023-240360	NV105827576
652	B 652	1/29/2023	2023-240361	NV105827577
653	B 653	1/29/2023	2023-240362	NV105827578
654	B 654	1/29/2023	2023-240363	NV105827579
655	B 655	1/29/2023	2023-240364	NV105827580
656	B 656	1/29/2023	2023-240365	NV105827581
657	B 657	1/29/2023	2023-240366	NV105827582
658	B 658	1/29/2023	2023-240367	NV105827583
659	B 659	1/29/2023	2023-240368	NV105827584
660	B 660	1/29/2023	2023-240369	NV105827585
661	B 661	1/29/2023	2023-240370	NV105827586
662	B 662	1/29/2023	2023-240371	NV105827587
663	B 663	1/29/2023	2023-240372	NV105827588
664	B 664	1/29/2023	2023-240373	NV105827589
665	B 665	1/29/2023	2023-240374	NV105827590
666	B 666	1/29/2023	2023-240375	NV105827591
667	B 667	1/29/2023	2023-240376	NV105827592
668	B 668	1/29/2023	2023-240377	NV105827593
669	B 669	1/29/2023	2023-240378	NV105827594
670	B 670	1/29/2023	2023-240379	NV105827595
671	B 671	1/29/2023	2023-240380	NV105827596
672	B 672	1/29/2023	2023-240381	NV105827597
673	B 673	1/29/2023	2023-240382	NV105827598

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
674	B 674	1/29/2023	2023-240383	NV105827599
675	B 675	1/29/2023	2023-240384	NV105827600
676	B 676	1/29/2023	2023-240385	NV105827601
677	B 677	1/29/2023	2023-240386	NV105827602
678	B 678	1/29/2023	2023-240387	NV105827603
679	B 679	1/29/2023	2023-240388	NV105827604
680	B 680	1/29/2023	2023-240389	NV105827605
681	B 681	1/29/2023	2023-240390	NV105827606
682	B 682	1/29/2023	2023-240391	NV105827607
683	B 683	1/30/2023	2023-240392	NV105827608
684	B 684	1/30/2023	2023-240393	NV105827609
685	B 685	1/30/2023	2023-240394	NV105827610
686	B 686	1/30/2023	2023-240395	NV105827611
687	B 687	1/30/2023	2023-240396	NV105827612
688	B 688	1/30/2023	2023-240397	NV105827613
689	B 689	1/30/2023	2023-240398	NV105827614
690	B 690	1/30/2023	2023-240399	NV105827615
691	B 691	1/30/2023	2023-240400	NV105827616
692	B 692	1/30/2023	2023-240401	NV105827617
693	B 693	1/30/2023	2023-240402	NV105827618
694	B 694	1/30/2023	2023-240403	NV105827619
695	B 695	1/30/2023	2023-240404	NV105827620
696	B 696	1/30/2023	2023-240405	NV105827621
697	B 697	1/30/2023	2023-240406	NV105827622
698	B 698	1/30/2023	2023-240407	NV105827623
699	B 699	1/30/2023	2023-240408	NV105827624
700	B 700	1/30/2023	2023-240409	NV105827625
701	B 701	1/30/2023	2023-240410	NV105827626
702	B 702	1/30/2023	2023-240411	NV105827627
703	B 703	1/30/2023	2023-240412	NV105827628
704	B 704	1/30/2023	2023-240413	NV105827629
705	B 705	1/30/2023	2023-240414	NV105827630
706	B 706	1/30/2023	2023-240415	NV105827631
707	B 707	1/30/2023	2023-240416	NV105827632
708	B 708	1/30/2023	2023-240417	NV105827633
709	B 709	1/30/2023	2023-240418	NV105827634
710	B 710	1/30/2023	2023-240419	NV105827635
711	B 711	1/30/2023	2023-240420	NV105827636
712	B 712	1/30/2023	2023-240421	NV105827637
713	B 713	1/30/2023	2023-240422	NV105827638
714	B 714	1/30/2023	2023-240423	NV105827639
715	B 715	1/29/2023	2023-240424	NV105827640
716	B 716	1/30/2023	2023-240425	NV105827641
717	B 717	1/30/2023	2023-240426	NV105827642
718	B 718	1/30/2023	2023-240427	NV105827643
719	B 719	1/30/2023	2023-240428	NV105827644
720	B 720	1/30/2023	2023-240429	NV105827645
721	B 721	1/30/2023	2023-240430	NV105827646
722	B 722	1/30/2023	2023-240431	NV105827647
723	B 723	1/30/2023	2023-240432	NV105827648
724	B 724	1/30/2023	2023-240433	NV105827649
725	B 725	1/30/2023	2023-240434	NV105827650

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
726	B 726	1/30/2023	2023-240435	NV105827651
727	B 727	1/30/2023	2023-240436	NV105827652
728	B 728	1/30/2023	2023-240437	NV105827653
729	B 729	1/30/2023	2023-240438	NV105827654
730	B 730	1/30/2023	2023-240439	NV105827655
731	B 731	1/30/2023	2023-240440	NV105827656
732	B 732	1/30/2023	2023-240441	NV105827657
733	B 733	1/30/2023	2023-240442	NV105827658
734	B 734	1/30/2023	2023-240443	NV105827659
735	B 735	1/30/2023	2023-240444	NV105827660
736	B 736	1/30/2023	2023-240445	NV105827661
737	B 737	1/30/2023	2023-240446	NV105827662
738	B 738	1/30/2023	2023-240447	NV105827663
739	B 739	1/30/2023	2023-240448	NV105827664
740	B 740	1/30/2023	2023-240449	NV105827665
741	B 741	1/30/2023	2023-240450	NV105827666
742	B 742	1/30/2023	2023-240451	NV105827667
743	B 743	1/30/2023	2023-240452	NV105827668
744	B 744	1/30/2023	2023-240453	NV105827669
745	B 745	1/30/2023	2023-240454	NV105827670
746	B 746	1/30/2023	2023-240455	NV105827671
747	B 747	1/30/2023	2023-240456	NV105827672
748	B 748	1/30/2023	2023-240457	NV105827673
749	B 749	1/30/2023	2023-240458	NV105827674
750	B 750	1/30/2023	2023-240459	NV105827675
751	B 751	1/30/2023	2023-240460	NV105827676
752	B 752	1/30/2023	2023-240461	NV105827677
753	B 753	1/30/2023	2023-240462	NV105827678
754	B 754	1/30/2023	2023-240463	NV105827679
755	B 755	1/30/2023	2023-240464	NV105827680
756	B 756	1/30/2023	2023-240465	NV105827681
757	B 757	1/30/2023	2023-240466	NV105827682
758	B 758	1/30/2023	2023-240467	NV105827683
759	B 759	1/30/2023	2023-240468	NV105827684
760	B 760	1/30/2023	2023-240469	NV105827685
761	B 761	1/30/2023	2023-240470	NV105827686
762	B 762	1/30/2023	2023-240471	NV105827687
763	B 763	1/30/2023	2023-240472	NV105827688
764	B 764	1/30/2023	2023-240473	NV105827689
765	B 765	1/30/2023	2023-240474	NV105827690
766	B 766	1/30/2023	2023-240475	NV105827691
767	B 767	1/30/2023	2023-240476	NV105827692
768	B 768	1/30/2023	2023-240477	NV105827693
769	B 769	1/30/2023	2023-240478	NV105827694
770	B 770	1/30/2023	2023-240479	NV105827695
771	B 771	1/30/2023	2023-240480	NV105827696
772	B 772	1/30/2023	2023-240481	NV105827697
773	B 773	1/30/2023	2023-240482	NV105827698
774	B 774	1/31/2023	2023-240483	NV105827699
775	B 775	1/31/2023	2023-240484	NV105827700
776	B 776	1/31/2023	2023-240485	NV105827701
777	B 777	1/31/2023	2023-240486	NV105827702

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
778	B 778	1/31/2023	2023-240487	NV105827703
779	B 779	1/31/2023	2023-240488	NV105827704
780	B 780	1/31/2023	2023-240489	NV105827705
781	B 781	1/31/2023	2023-240490	NV105827706
782	B 782	1/31/2023	2023-240491	NV105827707
783	B 783	1/31/2023	2023-240492	NV105827708
784	B 784	1/31/2023	2023-240493	NV105827709
785	B 785	1/31/2023	2023-240494	NV105827710
786	B 786	1/31/2023	2023-240495	NV105827711
787	B 787	1/31/2023	2023-240496	NV105827712
788	B 788	1/31/2023	2023-240497	NV105827713
789	B 789	1/31/2023	2023-240498	NV105827714
790	B 790	1/31/2023	2023-240499	NV105827715
791	B 791	1/31/2023	2023-240500	NV105827716
792	B 792	1/31/2023	2023-240501	NV105827717
793	B 793	1/31/2023	2023-240502	NV105827718
794	B 794	1/31/2023	2023-240503	NV105827719
795	B 795	1/31/2023	2023-240504	NV105827720
796	B 796	1/31/2023	2023-240505	NV105827721
797	B 797	1/31/2023	2023-240506	NV105827722
798	B 798	1/31/2023	2023-240507	NV105827723
799	B 799	1/31/2023	2023-240508	NV105827724
800	B 800	1/31/2023	2023-240509	NV105827725
801	B 801	1/31/2023	2023-240510	NV105827726
802	B 802	1/31/2023	2023-240511	NV105827727
803	B 803	1/31/2023	2023-240512	NV105827728
804	B 804	1/31/2023	2023-240513	NV105827729
805	B 805	1/31/2023	2023-240514	NV105827730
806	B 806	1/31/2023	2023-240515	NV105827731
807	B 807	1/31/2023	2023-240516	NV105827732
808	B 808	1/31/2023	2023-240517	NV105827733
809	B 809	1/31/2023	2023-240518	NV105827734
810	B 810	1/31/2023	2023-240519	NV105827735
811	B 811	1/31/2023	2023-240520	NV105827736
812	B 812	1/31/2023	2023-240521	NV105827737
813	B 813	1/31/2023	2023-240522	NV105827738
814	B 814	1/31/2023	2023-240523	NV105827739
815	B 815	1/31/2023	2023-240524	NV105827740
816	B 816	1/31/2023	2023-240525	NV105827741
817	B 817	1/31/2023	2023-240526	NV105827742
818	B 818	1/31/2023	2023-240527	NV105827743
819	B 819	1/31/2023	2023-240528	NV105827744
820	B 820	1/31/2023	2023-240529	NV105827745
821	B 821	1/31/2023	2023-240530	NV105827746
822	B 822	1/31/2023	2023-240531	NV105827747
823	B 823	1/31/2023	2023-240532	NV105827748
824	B 824	1/31/2023	2023-240533	NV105827749
825	B 825	1/31/2023	2023-240534	NV105827750
826	B 826	1/31/2023	2023-240535	NV105827751
827	B 827	1/31/2023	2023-240536	NV105827752
828	B 828	1/31/2023	2023-240537	NV105827753
829	B 829	1/31/2023	2023-240538	NV105827754

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
830	B 830	1/31/2023	2023-240539	NV105827755
831	B 831	1/31/2023	2023-240540	NV105827756
832	B 832	1/31/2023	2023-240541	NV105827757
833	B 833	1/31/2023	2023-240542	NV105827758
834	B 834	1/31/2023	2023-240543	NV105827759
835	B 835	1/31/2023	2023-240544	NV105827760
836	B 836	1/31/2023	2023-240545	NV105827761
837	B 837	1/31/2023	2023-240546	NV105827762
838	B 838	1/31/2023	2023-240547	NV105827763
839	B 839	1/31/2023	2023-240548	NV105827764
840	B 840	1/31/2023	2023-240549	NV105827765
841	B 841	1/31/2023	2023-240550	NV105827766
842	B 842	1/31/2023	2023-240551	NV105827767
843	B 843	1/31/2023	2023-240552	NV105827768
844	B 844	1/31/2023	2023-240553	NV105827769
845	B 845	1/31/2023	2023-240554	NV105827770
846	B 846	1/31/2023	2023-240555	NV105827771
847	B 847	1/31/2023	2023-240556	NV105827772
848	B 848	1/31/2023	2023-240557	NV105827773
849	B 849	1/31/2023	2023-240558	NV105827774
850	B 850	1/31/2023	2023-240559	NV105827775
851	B 851	1/31/2023	2023-240560	NV105827776
852	B 852	1/31/2023	2023-240561	NV105827777
853	B 853	1/31/2023	2023-240562	NV105827778
854	B 854	1/31/2023	2023-240563	NV105827779
855	B 855	1/31/2023	2023-240564	NV105827780
856	B 856	1/31/2023	2023-240565	NV105827781
857	B 857	1/31/2023	2023-240566	NV105827782
858	B 858	2/1/2023	2023-240567	NV105827783
859	B 859	1/31/2023	2023-240568	NV105827784
860	B 860	1/31/2023	2023-240569	NV105827785
861	B 861	1/31/2023	2023-240570	NV105827786
862	B 862	1/31/2023	2023-240571	NV105827787
863	B 863	1/31/2023	2023-240572	NV105827788
864	B 864	1/31/2023	2023-240573	NV105827789
865	B 865	1/31/2023	2023-240574	NV105827790
866	B 866	1/31/2023	2023-240575	NV105827791
867	B 867	2/1/2023	2023-240576	NV105827792
868	B 868	2/1/2023	2023-240577	NV105827793
869	B 869	2/1/2023	2023-240578	NV105827794
870	B 870	2/1/2023	2023-240579	NV105827795
871	B 871	2/1/2023	2023-240580	NV105827796
872	B 872	2/1/2023	2023-240581	NV105827797
873	B 873	2/1/2023	2023-240582	NV105827798
874	B 874	2/1/2023	2023-240583	NV105827799
875	B 875	2/1/2023	2023-240584	NV105827800
876	B 876	2/1/2023	2023-240585	NV105827801
877	B 877	2/1/2023	2023-240586	NV105827802
878	B 878	2/1/2023	2023-240587	NV105827803
879	B 879	2/1/2023	2023-240588	NV105827804
880	B 880	2/1/2023	2023-240589	NV105827805
881	B 881	2/1/2023	2023-240590	NV105827806

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
882	B 882	2/1/2023	2023-240591	NV105827807
883	B 883	2/1/2023	2023-240592	NV105827808
884	B 884	2/1/2023	2023-240593	NV105827809
885	B 885	2/1/2023	2023-240594	NV105827810
886	B 886	2/1/2023	2023-240595	NV105827811
887	B 887	2/1/2023	2023-240596	NV105827812
888	B 888	2/1/2023	2023-240597	NV105827813
889	B 889	2/1/2023	2023-240598	NV105827814
890	B 890	2/1/2023	2023-240599	NV105827815
891	B 891	2/1/2023	2023-240600	NV105827816
892	B 892	2/1/2023	2023-240601	NV105827817
893	B 893	2/1/2023	2023-240602	NV105827818
894	B 894	2/1/2023	2023-240603	NV105827819
895	B 895	2/1/2023	2023-240604	NV105827820
896	B 896	2/1/2023	2023-240605	NV105827821
897	B 897	2/1/2023	2023-240606	NV105827822
898	B 898	2/1/2023	2023-240607	NV105827823
899	B 899	2/1/2023	2023-240608	NV105827824
900	B 900	2/1/2023	2023-240609	NV105827825
901	B 901	2/1/2023	2023-240610	NV105827826
902	B 902	2/1/2023	2023-240611	NV105827827
903	B 903	2/1/2023	2023-240612	NV105827828
904	B 904	2/1/2023	2023-240613	NV105827829
905	B 905	2/1/2023	2023-240614	NV105827830
906	B 906	2/1/2023	2023-240615	NV105827831
907	B 907	2/1/2023	2023-240616	NV105827832
908	B 908	2/1/2023	2023-240617	NV105827833
909	B 909	2/1/2023	2023-240618	NV105827834
910	B 910	2/1/2023	2023-240619	NV105827835
911	B 911	2/1/2023	2023-240620	NV105827836
912	B 912	2/1/2023	2023-240621	NV105827837
913	B 913	2/1/2023	2023-240622	NV105827838
914	B 914	2/1/2023	2023-240623	NV105827839
915	B 915	2/1/2023	2023-240624	NV105827840
916	B 916	2/1/2023	2023-240625	NV105827841
917	B 917	2/1/2023	2023-240626	NV105827842
918	B 918	2/1/2023	2023-240627	NV105827843
919	B 919	2/1/2023	2023-240628	NV105827844
920	B 920	2/1/2023	2023-240629	NV105827845
921	B 921	2/1/2023	2023-240630	NV105827846
922	B 922	2/1/2023	2023-240631	NV105827847
923	B 923	2/1/2023	2023-240632	NV105827848
924	B 924	2/1/2023	2023-240633	NV105827849
925	B 925	2/1/2023	2023-240634	NV105827850
926	B 926	2/1/2023	2023-240635	NV105827851
927	B 927	2/1/2023	2023-240636	NV105827852
928	B 928	2/1/2023	2023-240637	NV105827853
929	B 929	2/1/2023	2023-240638	NV105827854
930	B 930	2/1/2023	2023-240639	NV105827855
931	B 931	2/1/2023	2023-240640	NV105827856
932	B 932	2/1/2023	2023-240641	NV105827857
933	B 933	2/1/2023	2023-240642	NV105827858

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
934	B 934	2/1/2023	2023-240643	NV105827859
935	B 935	2/1/2023	2023-240644	NV105827860
936	B 936	2/1/2023	2023-240645	NV105827861
937	B 937	2/1/2023	2023-240646	NV105827862
938	B 938	2/1/2023	2023-240647	NV105827863
939	B 939	2/1/2023	2023-240648	NV105827864
940	B 940	2/1/2023	2023-240649	NV105827865
941	B 941	2/1/2023	2023-240650	NV105827866
942	B 942	2/1/2023	2023-240651	NV105827867
943	B 943	2/1/2023	2023-240652	NV105827868
944	B 944	2/1/2023	2023-240653	NV105827869
945	B 945	2/1/2023	2023-240654	NV105827870
946	B 946	2/1/2023	2023-240655	NV105827871
947	B 947	2/1/2023	2023-240656	NV105827872
948	B 948	2/1/2023	2023-240657	NV105827873
949	B 949	2/1/2023	2023-240658	NV105827874
950	B 950	2/1/2023	2023-240659	NV105827875
951	B 951	2/1/2023	2023-240660	NV105827876
952	B 952	2/1/2023	2023-240661	NV105827877
953	B 953	2/1/2023	2023-240662	NV105827878

EXHIBIT A-3
(Alkalia Flats Claims, C Claims)

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
1	C 1	7/21/2023	2023-243715	NV106323805
2	C 2	7/21/2023	2023-243716	NV106323806
3	C 3	7/21/2023	2023-243717	NV106323807
4	C 4	7/21/2023	2023-243718	NV106323808
5	C 5	7/21/2023	2023-243719	NV106323809
6	C 6	7/21/2023	2023-243720	NV106323810
7	C 7	7/21/2023	2023-243721	NV106323811
8	C 8	7/21/2023	2023-243722	NV106323812
9	C 9	7/21/2023	2023-243723	NV106323813
10	C 10	7/21/2023	2023-243724	NV106323814
11	C 11	7/21/2023	2023-243725	NV106323815
12	C 12	7/21/2023	2023-243726	NV106323816
13	C 13	7/21/2023	2023-243727	NV106323817
14	C 14	7/21/2023	2023-243728	NV106323818
15	C 15	7/21/2023	2023-243729	NV106323819
16	C 16	7/21/2023	2023-243730	NV106323820
17	C 17	7/21/2023	2023-243731	NV106323821
18	C 18	7/21/2023	2023-243732	NV106323822
19	C 19	7/21/2023	2023-243733	NV106323823
20	C 20	7/21/2023	2023-243734	NV106323824
21	C 21	7/21/2023	2023-243735	NV106323825
22	C 22	7/21/2023	2023-243736	NV106323826
23	C 23	7/21/2023	2023-243737	NV106323827
24	C 24	7/21/2023	2023-243738	NV106323828
25	C 25	7/21/2023	2023-243739	NV106323829
26	C 26	7/21/2023	2023-243740	NV106323830
27	C 27	7/21/2023	2023-243741	NV106323831
28	C 28	7/21/2023	2023-243742	NV106323832
29	C 29	7/21/2023	2023-243743	NV106323833
30	C 30	7/21/2023	2023-243744	NV106323834
31	C 31	7/21/2023	2023-243745	NV106323835
32	C 32	7/21/2023	2023-243746	NV106323836
33	C 33	7/21/2023	2023-243747	NV106323837
34	C 34	7/21/2023	2023-243748	NV106323838
35	C 35	7/21/2023	2023-243749	NV106323839
36	C 36	7/21/2023	2023-243750	NV106323840
37	C 37	7/21/2023	2023-243751	NV106323841
38	C 38	7/21/2023	2023-243752	NV106323842
39	C 39	7/21/2023	2023-243753	NV106323843
40	C 40	7/21/2023	2023-243754	NV106323844
41	C 41	7/21/2023	2023-243755	NV106323845
42	C 42	7/21/2023	2023-243756	NV106323846
43	C 43	7/21/2023	2023-243757	NV106323847
44	C 44	7/21/2023	2023-243758	NV106323848
45	C 45	7/21/2023	2023-243759	NV106323849
46	C 46	7/21/2023	2023-243760	NV106323850
47	C 47	7/21/2023	2023-243761	NV106323851
48	C 48	7/21/2023	2023-243762	NV106323852
49	C 49	7/21/2023	2023-243763	NV106323853

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
50	C 50	7/21/2023	2023-243764	NV106323854
51	C 51	7/21/2023	2023-243765	NV106323855
52	C 52	7/21/2023	2023-243766	NV106323856
53	C 53	7/21/2023	2023-243767	NV106323857
54	C 54	7/21/2023	2023-243768	NV106323858
55	C 55	7/21/2023	2023-243769	NV106323859
56	C 56	7/21/2023	2023-243770	NV106323860
57	C 57	7/21/2023	2023-243771	NV106323861
58	C 58	7/21/2023	2023-243772	NV106323862
59	C 59	7/21/2023	2023-243773	NV106323863
60	C 60	7/21/2023	2023-243774	NV106323864
61	C 61	7/21/2023	2023-243775	NV106323865
62	C 62	7/21/2023	2023-243776	NV106323866
63	C 63	7/21/2023	2023-243777	NV106323867
64	C 64	7/21/2023	2023-243778	NV106323868
65	C 65	7/21/2023	2023-243779	NV106323869
66	C 66	7/21/2023	2023-243780	NV106323870
67	C 67	7/21/2023	2023-243781	NV106323871
68	C 68	7/21/2023	2023-243782	NV106323872
69	C 69	7/21/2023	2023-243783	NV106323873
70	C 70	7/21/2023	2023-243784	NV106323874
71	C 71	7/21/2023	2023-243785	NV106323875
72	C 72	7/21/2023	2023-243786	NV106323876
73	C 73	7/21/2023	2023-243787	NV106323877
74	C 74	7/21/2023	2023-243788	NV106323878
75	C 75	7/21/2023	2023-243789	NV106323879
76	C 76	7/21/2023	2023-243790	NV106323880
77	C 77	7/21/2023	2023-243791	NV106323881
78	C 78	7/21/2023	2023-243792	NV106323882
79	C 79	7/21/2023	2023-243793	NV106323883
80	C 80	7/21/2023	2023-243794	NV106323884
81	C 81	7/21/2023	2023-243795	NV106323885
82	C 82	7/21/2023	2023-243796	NV106323886
83	C 83	7/21/2023	2023-243797	NV106323887
84	C 84	7/21/2023	2023-243798	NV106323888
85	C 85	7/21/2023	2023-243799	NV106323889
86	C 86	7/21/2023	2023-243800	NV106323890
87	C 87	7/21/2023	2023-243801	NV106323891
88	C 88	7/21/2023	2023-243802	NV106323892
89	C 89	7/21/2023	2023-243803	NV106323893
90	C 90	7/21/2023	2023-243804	NV106323894
91	C 91	7/21/2023	2023-243805	NV106323895
92	C 92	7/21/2023	2023-243806	NV106323896
93	C 93	7/21/2023	2023-243807	NV106323897
94	C 94	7/21/2023	2023-243808	NV106323898
95	C 95	7/21/2023	2023-243809	NV106323899
96	C 96	7/21/2023	2023-243810	NV106323900
97	C 97	7/21/2023	2023-243811	NV106323901
98	C 98	7/21/2023	2023-243812	NV106323902
99	C 99	7/21/2023	2023-243813	NV106323903
100	C 100	7/21/2023	2023-243814	NV106323904
101	C 101	7/21/2023	2023-243815	NV106323905

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
102	C 102	7/21/2023	2023-243816	NV106323906
103	C 103	7/21/2023	2023-243817	NV106323907
104	C 104	7/21/2023	2023-243818	NV106323908
105	C 105	7/21/2023	2023-243819	NV106323909
106	C 106	7/21/2023	2023-243820	NV106323910
107	C 107	7/21/2023	2023-243821	NV106323911
108	C 108	7/21/2023	2023-243822	NV106323912
109	C 109	7/21/2023	2023-243823	NV106323913
110	C 110	7/21/2023	2023-243824	NV106323914
111	C 111	7/21/2023	2023-243825	NV106323915
112	C 112	7/21/2023	2023-243826	NV106323916
113	C 113	7/21/2023	2023-243827	NV106323917
114	C 114	7/21/2023	2023-243828	NV106323918
115	C 115	7/21/2023	2023-243829	NV106323919
116	C 116	7/21/2023	2023-243830	NV106323920
117	C 117	7/21/2023	2023-243831	NV106323921
118	C 118	7/21/2023	2023-243832	NV106323922
119	C 119	7/21/2023	2023-243833	NV106323923
120	C 120	7/21/2023	2023-243834	NV106323924
121	C 121	7/21/2023	2023-243835	NV106323925
122	C 122	7/21/2023	2023-243836	NV106323926
123	C 123	7/21/2023	2023-243837	NV106323927
124	C 124	7/21/2023	2023-243838	NV106323928
125	C 125	7/21/2023	2023-243839	NV106323929
126	C 126	7/21/2023	2023-243840	NV106323930
127	C 127	7/21/2023	2023-243841	NV106323931
128	C 128	7/21/2023	2023-243842	NV106323932
129	C 129	7/21/2023	2023-243843	NV106323933
130	C 130	7/21/2023	2023-243844	NV106323934
131	C 131	7/21/2023	2023-243845	NV106323935
132	C 132	7/21/2023	2023-243846	NV106323936
133	C 133	7/21/2023	2023-243847	NV106323937
134	C 134	7/21/2023	2023-243848	NV106323938
135	C 135	7/21/2023	2023-243849	NV106323939
136	C 136	7/22/2023	2023-243850	NV106323940
137	C 137	7/22/2023	2023-243851	NV106323941
138	C 138	7/22/2023	2023-243852	NV106323942
139	C 139	7/22/2023	2023-243853	NV106323943
140	C 140	7/22/2023	2023-243854	NV106323944
141	C 141	7/22/2023	2023-243855	NV106323945
142	C 142	7/22/2023	2023-243856	NV106323946
143	C 143	7/22/2023	2023-243857	NV106323947
144	C 144	7/22/2023	2023-243858	NV106323948
145	C 145	7/22/2023	2023-243859	NV106323949
146	C 146	7/22/2023	2023-243860	NV106323950
147	C 147	7/22/2023	2023-243861	NV106323951
148	C 148	7/22/2023	2023-243862	NV106323952
149	C 149	7/22/2023	2023-243863	NV106323953
150	C 150	7/22/2023	2023-243864	NV106323954
151	C 151	7/22/2023	2023-243865	NV106323955
152	C 152	7/22/2023	2023-243866	NV106323956
153	C 153	7/22/2023	2023-243867	NV106323957

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
154	C 154	7/22/2023	2023-243868	NV106323958
155	C 155	7/22/2023	2023-243869	NV106323959
156	C 156	7/22/2023	2023-243870	NV106323960
157	C 157	7/22/2023	2023-243871	NV106323961
158	C 158	7/22/2023	2023-243872	NV106323962
159	C 159	7/22/2023	2023-243873	NV106323963
160	C 160	7/22/2023	2023-243874	NV106323964
161	C 161	7/22/2023	2023-243875	NV106323965
162	C 162	7/22/2023	2023-243876	NV106323966
163	C 163	7/22/2023	2023-243877	NV106323967
164	C 164	7/22/2023	2023-243878	NV106323968
165	C 165	7/22/2023	2023-243879	NV106323969
166	C 166	7/22/2023	2023-243880	NV106323970
167	C 167	7/22/2023	2023-243881	NV106323971
168	C 168	7/22/2023	2023-243882	NV106323972
169	C 169	7/22/2023	2023-243883	NV106323973
170	C 170	7/22/2023	2023-243884	NV106323974
171	C 171	7/22/2023	2023-243885	NV106323975
172	C 172	7/22/2023	2023-243886	NV106323976
173	C 173	7/22/2023	2023-243887	NV106323977
174	C 174	7/22/2023	2023-243888	NV106323978
175	C 175	7/22/2023	2023-243889	NV106323979
176	C 176	7/22/2023	2023-243890	NV106323980
177	C 177	7/22/2023	2023-243891	NV106323981
178	C 178	7/22/2023	2023-243892	NV106323982
179	C 179	7/22/2023	2023-243893	NV106323983
180	C 180	7/22/2023	2023-243894	NV106323984
181	C 181	7/22/2023	2023-243895	NV106323985
182	C 182	7/22/2023	2023-243896	NV106323986
183	C 183	7/22/2023	2023-243897	NV106323987
184	C 184	7/22/2023	2023-243898	NV106323988
185	C 185	7/22/2023	2023-243899	NV106323989
186	C 186	7/22/2023	2023-243900	NV106323990
187	C 187	7/22/2023	2023-243901	NV106323991
188	C 188	7/22/2023	2023-243902	NV106323992
189	C 189	7/22/2023	2023-243903	NV106323993
190	C 190	7/22/2023	2023-243904	NV106323994
191	C 191	7/22/2023	2023-243905	NV106323995
192	C 192	7/22/2023	2023-243906	NV106323996
193	C 193	7/22/2023	2023-243907	NV106323997
194	C 194	7/22/2023	2023-243908	NV106323998
195	C 195	7/22/2023	2023-243909	NV106323999
196	C 196	7/22/2023	2023-243910	NV106324000
197	C 197	7/22/2023	2023-243911	NV106324001
198	C 198	7/22/2023	2023-243912	NV106324002
199	C 199	7/24/2023	2023-243913	NV106324003
200	C 200	7/24/2023	2023-243914	NV106324004
201	C 201	7/24/2023	2023-243915	NV106324005
202	C 202	7/24/2023	2023-243916	NV106324006
203	C 203	7/24/2023	2023-243917	NV106324007
204	C 204	7/24/2023	2023-243918	NV106324008
205	C 205	7/24/2023	2023-243919	NV106324009

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
206	C 206	7/24/2023	2023-243920	NV106324010
207	C 207	7/24/2023	2023-243921	NV106324011
208	C 208	7/24/2023	2023-243922	NV106324012
209	C 209	7/24/2023	2023-243923	NV106324013
210	C 210	7/24/2023	2023-243924	NV106324014
211	C 211	7/24/2023	2023-243925	NV106324015
212	C 212	7/24/2023	2023-243926	NV106324016
213	C 213	7/24/2023	2023-243927	NV106324017
214	C 214	7/22/2023	2023-243928	NV106324018
215	C 215	7/22/2023	2023-243929	NV106324019
216	C 216	7/22/2023	2023-243930	NV106324020
217	C 217	7/22/2023	2023-243931	NV106324021
218	C 218	7/22/2023	2023-243932	NV106324022
219	C 219	7/22/2023	2023-243933	NV106324023
220	C 220	7/22/2023	2023-243934	NV106324024
221	C 221	7/22/2023	2023-243935	NV106324025
222	C 222	7/22/2023	2023-243936	NV106324026
223	C 223	7/22/2023	2023-243937	NV106324027
224	C 224	7/22/2023	2023-243938	NV106324028
225	C 225	7/22/2023	2023-243939	NV106324029
226	C 226	7/22/2023	2023-243940	NV106324030
227	C 227	7/22/2023	2023-243941	NV106324031
228	C 228	7/22/2023	2023-243942	NV106324032
229	C 229	7/22/2023	2023-243943	NV106324033
230	C 230	7/22/2023	2023-243944	NV106324034
231	C 231	7/22/2023	2023-243945	NV106324035
232	C 232	7/22/2023	2023-243946	NV106324036
233	C 233	7/24/2023	2023-243947	NV106324037
234	C 234	7/24/2023	2023-243948	NV106324038
235	C 235	7/24/2023	2023-243949	NV106324039
236	C 236	7/24/2023	2023-243950	NV106324040
237	C 237	7/24/2023	2023-243951	NV106324041
238	C 238	7/24/2023	2023-243952	NV106324042
239	C 239	7/24/2023	2023-243953	NV106324043
240	C 240	7/24/2023	2023-243954	NV106324044
241	C 241	7/24/2023	2023-243955	NV106324045
242	C 242	7/24/2023	2023-243956	NV106324046
243	C 243	7/24/2023	2023-243957	NV106324047
244	C 244	7/24/2023	2023-243958	NV106324048
245	C 245	7/24/2023	2023-243959	NV106324049
246	C 246	7/24/2023	2023-243960	NV106324050
247	C 247	7/23/2023	2023-243961	NV106324051
248	C 248	7/23/2023	2023-243962	NV106324052
249	C 249	7/23/2023	2023-243963	NV106324053
250	C 250	7/23/2023	2023-243964	NV106324054
251	C 251	7/23/2023	2023-243965	NV106324055
252	C 252	7/23/2023	2023-243966	NV106324056
253	C 253	7/23/2023	2023-243967	NV106324057
254	C 254	7/23/2023	2023-243968	NV106324058
255	C 255	7/23/2023	2023-243969	NV106324059
256	C 256	7/23/2023	2023-243970	NV106324060
257	C 257	7/23/2023	2023-243971	NV106324061

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
258	C 258	7/23/2023	2023-243972	NV106324062
259	C 259	7/23/2023	2023-243973	NV106324063
260	C 260	7/23/2023	2023-243974	NV106324064
261	C 261	7/23/2023	2023-243975	NV106324065
262	C 262	7/23/2023	2023-243976	NV106324066
263	C 263	7/23/2023	2023-243977	NV106324067
264	C 264	7/23/2023	2023-243978	NV106324068
265	C 265	7/23/2023	2023-243979	NV106324069
266	C 266	7/23/2023	2023-243980	NV106324070
267	C 267	7/23/2023	2023-243981	NV106324071
268	C 268	7/23/2023	2023-243982	NV106324072
269	C 269	7/24/2023	2023-243983	NV106324073
270	C 270	7/24/2023	2023-243984	NV106324074
271	C 271	7/24/2023	2023-243985	NV106324075
272	C 272	7/24/2023	2023-243986	NV106324076
273	C 273	7/24/2023	2023-243987	NV106324077
274	C 274	7/24/2023	2023-243988	NV106324078
275	C 275	7/24/2023	2023-243989	NV106324079
276	C 276	7/24/2023	2023-243990	NV106324080
277	C 277	7/24/2023	2023-243991	NV106324081
278	C 278	7/23/2023	2023-243992	NV106324082
279	C 279	7/23/2023	2023-243993	NV106324083
280	C 280	7/23/2023	2023-243994	NV106324084
281	C 281	7/23/2023	2023-243995	NV106324085
282	C 282	7/23/2023	2023-243996	NV106324086
283	C 283	7/23/2023	2023-243997	NV106324087
284	C 284	7/23/2023	2023-243998	NV106324088
285	C 285	7/23/2023	2023-243999	NV106324089
286	C 286	7/23/2023	2023-244000	NV106324090
287	C 287	7/23/2023	2023-244001	NV106324091
288	C 288	7/23/2023	2023-244002	NV106324092
289	C 289	7/23/2023	2023-244003	NV106324093
290	C 290	7/23/2023	2023-244004	NV106324094
291	C 291	7/23/2023	2023-244005	NV106324095
292	C 292	7/23/2023	2023-244006	NV106324096
293	C 293	7/23/2023	2023-244007	NV106324097
294	C 294	7/23/2023	2023-244008	NV106324098
295	C 295	7/23/2023	2023-244009	NV106324099
296	C 296	7/23/2023	2023-244010	NV106324100
297	C 297	7/23/2023	2023-244011	NV106324101
298	C 298	7/23/2023	2023-244012	NV106324102
299	C 299	7/24/2023	2023-244013	NV106324103
300	C 300	7/24/2023	2023-244014	NV106324104
301	C 301	7/24/2023	2023-244015	NV106324105
302	C 302	7/24/2023	2023-244016	NV106324106
303	C 303	7/24/2023	2023-244017	NV106324107
304	C 304	7/24/2023	2023-244018	NV106324108
305	C 305	7/24/2023	2023-244019	NV106324109
306	C 306	7/24/2023	2023-244020	NV106324110
307	C 307	7/24/2023	2023-244021	NV106324111
308	C 308	7/23/2023	2023-244022	NV106324112
309	C 309	7/23/2023	2023-244023	NV106324113

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
310	C 310	7/23/2023	2023-244024	NV106324114
311	C 311	7/23/2023	2023-244025	NV106324115
312	C 312	7/23/2023	2023-244026	NV106324116
313	C 313	7/23/2023	2023-244027	NV106324117
314	C 314	7/23/2023	2023-244028	NV106324118
315	C 315	7/23/2023	2023-244029	NV106324119
316	C 316	7/23/2023	2023-244030	NV106324120
317	C 317	7/23/2023	2023-244031	NV106324121
318	C 318	7/23/2023	2023-244032	NV106324122
319	C 319	7/23/2023	2023-244033	NV106324123
320	C 320	7/24/2023	2023-244034	NV106324124
321	C 321	7/24/2023	2023-244035	NV106324125
322	C 322	7/24/2023	2023-244036	NV106324126
323	C 323	7/24/2023	2023-244037	NV106324127
324	C 324	7/24/2023	2023-244038	NV106324128
325	C 325	7/24/2023	2023-244039	NV106324129
326	C 326	7/24/2023	2023-244040	NV106324130
327	C 327	7/24/2023	2023-244041	NV106324131
328	C 328	7/24/2023	2023-244042	NV106324132
329	C 329	7/24/2023	2023-244043	NV106324133
330	C 330	7/24/2023	2023-244044	NV106324134
331	C 331	7/24/2023	2023-244045	NV106324135
332	C 332	7/23/2023	2023-244046	NV106324136
333	C 333	7/23/2023	2023-244047	NV106324137
334	C 334	7/23/2023	2023-244048	NV106324138
335	C 335	7/23/2023	2023-244049	NV106324139
336	C 336	7/23/2023	2023-244050	NV106324140
337	C 337	7/23/2023	2023-244051	NV106324141
338	C 338	7/23/2023	2023-244052	NV106324142
339	C 339	7/23/2023	2023-244053	NV106324143
340	C 340	7/23/2023	2023-244054	NV106324144
341	C 341	7/23/2023	2023-244055	NV106324145
342	C 342	7/23/2023	2023-244056	NV106324146
343	C 343	7/23/2023	2023-244057	NV106324147
344	C 344	7/24/2023	2023-244058	NV106324148
345	C 345	7/24/2023	2023-244059	NV106324149
346	C 346	7/24/2023	2023-244060	NV106324150
347	C 347	7/24/2023	2023-244061	NV106324151
348	C 348	7/24/2023	2023-244062	NV106324152
349	C 349	7/24/2023	2023-244063	NV106324153
350	C 350	7/24/2023	2023-244064	NV106324154
351	C 351	7/24/2023	2023-244065	NV106324155
352	C 352	7/24/2023	2023-244066	NV106324156
353	C 353	7/24/2023	2023-244067	NV106324157
354	C 354	7/24/2023	2023-244068	NV106324158
355	C 355	7/24/2023	2023-244069	NV106324159
356	C 356	7/24/2023	2023-244070	NV106324160
357	C 357	7/24/2023	2023-244071	NV106324161
358	C 358	7/24/2023	2023-244072	NV106324162
359	C 359	7/24/2023	2023-244073	NV106324163
360	C 360	7/24/2023	2023-244074	NV106324164
361	C 361	7/24/2023	2023-244075	NV106324165

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
362	C 362	7/24/2023	2023-244076	NV106324166

EXHIBIT A-4
(Summit Claims, D Claims)

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
1	D 1	8/14/2023	2023-244548, 2023-246083	NV106326193
2	D 2	8/14/2023	2023-244549, 2023-246083	NV106326194
3	D 3	8/14/2023	2023-244550, 2023-246083	NV106326195
4	D 4	8/14/2023	2023-244551, 2023-246083	NV106326196
5	D 5	8/14/2023	2023-244552, 2023-246083	NV106326197
6	D 6	8/14/2023	2023-244553, 2023-246083	NV106326198
7	D 7	8/14/2023	2023-244554, 2023-246083	NV106326199
8	D 8	8/14/2023	2023-244555, 2023-246083	NV106326200
9	D 9	8/14/2023	2023-244556, 2023-246083	NV106326201
10	D 10	8/14/2023	2023-244557, 2023-246083	NV106326202
11	D 11	8/14/2023	2023-244558, 2023-246083	NV106326203
12	D 12	8/13/2023	2023-244559, 2023-246083	NV106326204
13	D 13	8/13/2023	2023-244560, 2023-246083	NV106326205
14	D 14	8/13/2023	2023-244561, 2023-246083	NV106326206
15	D 15	8/13/2023	2023-244562, 2023-246083	NV106326207
16	D 16	8/13/2023	2023-244563, 2023-246083	NV106326208
17	D 17	8/13/2023	2023-244564, 2023-246083	NV106326209
18	D 18	8/14/2023	2023-244565, 2023-246083	NV106326210
19	D 19	8/14/2023	2023-244566, 2023-246083	NV106326211
20	D 20	8/13/2023	2023-244567, 2023-246083	NV106326212
21	D 21	8/13/2023	2023-244568, 2023-246083	NV106326213
22	D 22	8/13/2023	2023-244569, 2023-246083	NV106326214
23	D 23	8/13/2023	2023-244570, 2023-246083	NV106326215
24	D 24	8/13/2023	2023-244571, 2023-246083	NV106326216
25	D 25	8/13/2023	2023-244572, 2023-246083	NV106326217
26	D 26	8/13/2023	2023-244573, 2023-246083	NV106326218
27	D 27	8/13/2023	2023-244574, 2023-246083	NV106326219
28	D 28	8/13/2023	2023-244575, 2023-246083	NV106326220
29	D 29	8/13/2023	2023-244576, 2023-246083	NV106326221
30	D 30	8/13/2023	2023-244577, 2023-246083	NV106326222
31	D 31	8/13/2023	2023-244578, 2023-246083	NV106326223
32	D 32	8/13/2023	2023-244579, 2023-246083	NV106326224
33	D 33	8/14/2023	2023-244580, 2023-246083	NV106326225
34	D 34	8/14/2023	2023-244581, 2023-246083	NV106326226
35	D 35	8/14/2023	2023-244582, 2023-246083	NV106326227
36	D 36	8/13/2023	2023-244583, 2023-246083	NV106326228
37	D 37	8/13/2023	2023-244584, 2023-246083	NV106326229
38	D 38	8/13/2023	2023-244585, 2023-246083	NV106326230
39	D 39	8/13/2023	2023-244586, 2023-246083	NV106326231
40	D 40	8/13/2023	2023-244587, 2023-246083	NV106326232
41	D 41	8/13/2023	2023-244588, 2023-246083	NV106326233
42	D 42	8/13/2023	2023-244589, 2023-246083	NV106326234
43	D 43	8/13/2023	2023-244590, 2023-246083	NV106326235
44	D 44	8/13/2023	2023-244591, 2023-246083	NV106326236
45	D 45	8/13/2023	2023-244592, 2023-246083	NV106326237
46	D 46	8/13/2023	2023-244593, 2023-246083	NV106326238
47	D 47	8/13/2023	2023-244594, 2023-246083	NV106326239
48	D 48	8/13/2023	2023-244595, 2023-246083	NV106326240
49	D 49	8/13/2023	2023-244596, 2023-246083	NV106326241

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
50	D 50	8/13/2023	2023-244597, 2023-246083	NV106326242
51	D 51	8/13/2023	2023-244598, 2023-246083	NV106326243
52	D 52	8/13/2023	2023-244599, 2023-246083	NV106326244
53	D 53	8/13/2023	2023-244600, 2023-246083	NV106326245
54	D 54	8/14/2023	2023-244601, 2023-246083	NV106326246
55	D 55	8/14/2023	2023-244602, 2023-246083	NV106326247
56	D 56	8/13/2023	2023-244603, 2023-246083	NV106326248
57	D 57	8/13/2023	2023-244604, 2023-246083	NV106326249
58	D 58	8/12/2023	2023-244605, 2023-246083	NV106326250
59	D 59	8/12/2023	2023-244606, 2023-246083	NV106326251
60	D 60	8/12/2023	2023-244607, 2023-246083	NV106326252
61	D 61	8/12/2023	2023-244608, 2023-246083	NV106326253
62	D 62	8/12/2023	2023-244609, 2023-246083	NV106326254
63	D 63	8/12/2023	2023-244610, 2023-246083	NV106326255
64	D 64	8/12/2023	2023-244611, 2023-246083	NV106326256
65	D 65	8/12/2023	2023-244612, 2023-246083	NV106326257
66	D 66	8/12/2023	2023-244613, 2023-246083	NV106326258
67	D 67	8/12/2023	2023-244614, 2023-246083	NV106326259
68	D 68	8/12/2023	2023-244615, 2023-246083	NV106326260
69	D 69	8/12/2023	2023-244616, 2023-246083	NV106326261
70	D 70	8/13/2023	2023-244617, 2023-246083	NV106326262
71	D 71	8/12/2023	2023-244618, 2023-246083	NV106326263
72	D 72	8/12/2023	2023-244619, 2023-246083	NV106326264
73	D 73	8/12/2023	2023-244620, 2023-246083	NV106326265
74	D 74	8/12/2023	2023-244621, 2023-246083	NV106326266
75	D 75	8/12/2023	2023-244622, 2023-246083	NV106326267
76	D 76	8/12/2023	2023-244623, 2023-246083	NV106326268
77	D 77	8/12/2023	2023-244624, 2023-246083	NV106326269
78	D 78	8/12/2023	2023-244625, 2023-246083	NV106326270
79	D 79	8/12/2023	2023-244626, 2023-246083	NV106326271
80	D 80	8/12/2023	2023-244627, 2023-246083	NV106326272
81	D 81	8/12/2023	2023-244628, 2023-246083	NV106326273
82	D 82	8/12/2023	2023-244629, 2023-246083	NV106326274
83	D 83	8/12/2023	2023-244630, 2023-246083	NV106326275
84	D 84	8/12/2023	2023-244631, 2023-246083	NV106326276
85	D 85	8/12/2023	2023-244632, 2023-246083	NV106326277
86	D 86	8/12/2023	2023-244633, 2023-246083	NV106326278
87	D 87	8/12/2023	2023-244634, 2023-246083	NV106326279
88	D 88	8/12/2023	2023-244635, 2023-246083	NV106326280
89	D 89	8/12/2023	2023-244636, 2023-246083	NV106326281
90	D 90	8/12/2023	2023-244637, 2023-246083	NV106326282
91	D 91	8/12/2023	2023-244638, 2023-246083	NV106326283
92	D 92	8/12/2023	2023-244639, 2023-246083	NV106326284
93	D 93	8/12/2023	2023-244640, 2023-246083	NV106326285
94	D 94	8/12/2023	2023-244641, 2023-246083	NV106326286
95	D 95	8/12/2023	2023-244642, 2023-246083	NV106326287
96	D 96	8/12/2023	2023-244643, 2023-246083	NV106326288
97	D 97	8/12/2023	2023-244644, 2023-246083	NV106326289
98	D 98	8/12/2023	2023-244645, 2023-246083	NV106326290
99	D 99	8/12/2023	2023-244646, 2023-246083	NV106326291
100	D 100	8/12/2023	2023-244647, 2023-246083	NV106326292
101	D 101	8/12/2023	2023-244648, 2023-246083	NV106326293

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
102	D 102	8/12/2023	2023-244649, 2023-246083	NV106326294
103	D 103	8/11/2023	2023-244650, 2023-246083	NV106326295
104	D 104	8/11/2023	2023-244651, 2023-246083	NV106326296
105	D 105	8/11/2023	2023-244652, 2023-246083	NV106326297
106	D 106	8/11/2023	2023-244653, 2023-246083	NV106326298
107	D 107	8/11/2023	2023-244654, 2023-246083	NV106326299
108	D 108	8/11/2023	2023-244655, 2023-246083	NV106326300
109	D 109	8/11/2023	2023-244656, 2023-246083	NV106326301
110	D 110	8/11/2023	2023-244657, 2023-246083	NV106326302
111	D 111	8/11/2023	2023-244658, 2023-246083	NV106326303
112	D 112	8/11/2023	2023-244659, 2023-246083	NV106326304
113	D 113	8/11/2023	2023-244660, 2023-246083	NV106326305
114	D 114	8/11/2023	2023-244661, 2023-246083	NV106326306
115	D 115	8/11/2023	2023-244662, 2023-246083	NV106326307
116	D 116	8/11/2023	2023-244663, 2023-246083	NV106326308
117	D 117	8/11/2023	2023-244664, 2023-246083	NV106326309
118	D 118	8/11/2023	2023-244665, 2023-246083	NV106326310
119	D 119	8/11/2023	2023-244666, 2023-246083	NV106326311
120	D 120	8/11/2023	2023-244667, 2023-246083	NV106326312
121	D 121	8/11/2023	2023-244668, 2023-246083	NV106326313
122	D 122	8/11/2023	2023-244669, 2023-246083	NV106326314
123	D 123	8/11/2023	2023-244670, 2023-246083	NV106326315
124	D 124	8/11/2023	2023-244671, 2023-246083	NV106326316
125	D 125	8/11/2023	2023-244672, 2023-246083	NV106326317
126	D 126	8/11/2023	2023-244673, 2023-246083	NV106326318
127	D 127	8/11/2023	2023-244674, 2023-246083	NV106326319
128	D 128	8/11/2023	2023-244675, 2023-246083	NV106326320
129	D 129	8/11/2023	2023-244676, 2023-246083	NV106326321
130	D 130	8/11/2023	2023-244677, 2023-246083	NV106326322
131	D 131	8/11/2023	2023-244678, 2023-246083	NV106326323
132	D 132	8/11/2023	2023-244679, 2023-246083	NV106326324
133	D 133	8/11/2023	2023-244680, 2023-246083	NV106326325
134	D 134	8/11/2023	2023-244681, 2023-246083	NV106326326
135	D 135	8/11/2023	2023-244682, 2023-246083	NV106326327
136	D 136	8/11/2023	2023-244683, 2023-246083	NV106326328
137	D 137	8/11/2023	2023-244684, 2023-246083	NV106326329
138	D 138	8/11/2023	2023-244685, 2023-246083	NV106326330
139	D 139	8/11/2023	2023-244686, 2023-246083	NV106326331
140	D 140	8/11/2023	2023-244687, 2023-246083	NV106326332
141	D 141	8/11/2023	2023-244688, 2023-246083	NV106326333
142	D 142	8/11/2023	2023-244689, 2023-246083	NV106326334
143	D 143	8/11/2023	2023-244690, 2023-246083	NV106326335
144	D 144	8/11/2023	2023-244691, 2023-246083	NV106326336
145	D 145	8/11/2023	2023-244692, 2023-246083	NV106326337
146	D 146	8/11/2023	2023-244693, 2023-246083	NV106326338
147	D 147	8/11/2023	2023-244694, 2023-246083	NV106326339
148	D 148	8/11/2023	2023-244695, 2023-246083	NV106326340
149	D 149	8/11/2023	2023-244696, 2023-246083	NV106326341
150	D 150	8/11/2023	2023-244697, 2023-246083	NV106326342
151	D 151	8/11/2023	2023-244698, 2023-246083	NV106326343
152	D 152	8/11/2023	2023-244699, 2023-246083	NV106326344
153	D 153	8/11/2023	2023-244700, 2023-246083	NV106326345

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
154	D 154	8/11/2023	2023-244701, 2023-246083	NV106326346
155	D 155	8/11/2023	2023-244702, 2023-246083	NV106326347
156	D 156	8/11/2023	2023-244703, 2023-246083	NV106326348
157	D 157	8/11/2023	2023-244704, 2023-246083	NV106326349
158	D 158	8/11/2023	2023-244705, 2023-246083	NV106326350
159	D 159	8/11/2023	2023-244706, 2023-246083	NV106326351
160	D 160	8/11/2023	2023-244707, 2023-246083	NV106326352

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(Fairway Claims, S Claims)

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
1	S 1	6/6/2023	2023-242769	NV106306062
2	S 2	6/6/2023	2023-242770	NV106306063
3	S 3	6/6/2023	2023-242771	NV106306064
4	S 4	6/6/2023	2023-242772	NV106306065
5	S 5	6/6/2023	2023-242773	NV106306066
6	S 6	6/6/2023	2023-242774	NV106306067
7	S 7	6/6/2023	2023-242775	NV106306068
8	S 8	6/6/2023	2023-242776	NV106306069
9	S 9	6/6/2023	2023-242777	NV106306070
10	S 10	6/6/2023	2023-242778	NV106306071
11	S 11	6/6/2023	2023-242779	NV106306072
12	S 12	6/6/2023	2023-242780	NV106306073
13	S 13	6/6/2023	2023-242781	NV106306074
14	S 14	6/6/2023	2023-242782	NV106306075
15	S 15	6/6/2023	2023-242783	NV106306076
16	S 16	6/6/2023	2023-242784	NV106306077
17	S 17	6/6/2023	2023-242785	NV106306078
18	S 18	6/6/2023	2023-242786	NV106306079
19	S 19	6/6/2023	2023-242787	NV106306080
20	S 20	6/6/2023	2023-242788	NV106306081
21	S 21	6/6/2023	2023-242789	NV106306082
22	S 22	6/6/2023	2023-242790	NV106306083
23	S 23	6/6/2023	2023-242791	NV106306084
24	S 24	6/6/2023	2023-242792	NV106306085
25	S 25	6/6/2023	2023-242793	NV106306086
26	S 26	6/6/2023	2023-242794	NV106306087
27	S 27	6/6/2023	2023-242795	NV106306088
28	S 28	6/6/2023	2023-242796	NV106306089
29	S 29	6/6/2023	2023-242797	NV106306090
30	S 30	6/6/2023	2023-242798	NV106306091
31	S 31	6/6/2023	2023-242799	NV106306092
32	S 32	6/6/2023	2023-242800	NV106306093
33	S 33	6/6/2023	2023-242801	NV106306094
34	S 34	6/6/2023	2023-242802	NV106306095
35	S 35	6/6/2023	2023-242803	NV106306096
36	S 36	6/6/2023	2023-242804	NV106306097
37	S 37	6/6/2023	2023-242805	NV106306098
38	S 38	6/6/2023	2023-242806	NV106306099
39	S 39	6/6/2023	2023-242807	NV106306100
40	S 40	6/6/2023	2023-242808	NV106306101
41	S 41	6/6/2023	2023-242809	NV106306102
42	S 42	6/6/2023	2023-242810	NV106306103
43	S 43	6/6/2023	2023-242811	NV106306104
44	S 44	6/6/2023	2023-242812	NV106306105
45	S 45	6/6/2023	2023-242813	NV106306106
46	S 46	6/6/2023	2023-242814	NV106306107
47	S 47	6/6/2023	2023-242815	NV106306108
48	S 48	6/6/2023	2023-242816	NV106306109
49	S 49	6/6/2023	2023-242817	NV106306110

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
50	S 50	6/6/2023	2023-242818	NV106306111
51	S 51	6/6/2023	2023-242819	NV106306112
52	S 52	6/6/2023	2023-242820	NV106306113
53	S 53	6/6/2023	2023-242821	NV106306114
54	S 54	6/6/2023	2023-242822	NV106306115
55	S 55	6/6/2023	2023-242823	NV106306116
56	S 56	6/6/2023	2023-242824	NV106306117
57	S 57	6/6/2023	2023-242825	NV106306118
58	S 58	6/6/2023	2023-242826	NV106306119
59	S 59	6/6/2023	2023-242827	NV106306120
60	S 60	6/6/2023	2023-242828	NV106306121
61	S 61	6/6/2023	2023-242829	NV106306122
62	S 62	6/6/2023	2023-242830	NV106306123
63	S 63	6/6/2023	2023-242831	NV106306124
64	S 64	6/6/2023	2023-242832	NV106306125
65	S 65	6/6/2023	2023-242833	NV106306126
66	S 66	6/6/2023	2023-242834	NV106306127
67	S 67	6/6/2023	2023-242835	NV106306128
68	S 68	6/6/2023	2023-242836	NV106306129
69	S 69	6/6/2023	2023-242837	NV106306130
70	S 70	6/6/2023	2023-242838	NV106306131
71	S 71	6/6/2023	2023-242839	NV106306132
72	S 72	6/6/2023	2023-242840	NV106306133
73	S 73	6/6/2023	2023-242841	NV106306134
74	S 74	6/6/2023	2023-242842	NV106306135
75	S 75	6/6/2023	2023-242843	NV106306136
76	S 76	6/6/2023	2023-242844	NV106306137
77	S 77	6/6/2023	2023-242845	NV106306138
78	S 78	6/6/2023	2023-242846	NV106306139
79	S 79	6/6/2023	2023-242847	NV106306140
80	S 80	6/6/2023	2023-242848	NV106306141
81	S 81	6/6/2023	2023-242849	NV106306142
82	S 82	6/6/2023	2023-242850	NV106306143
83	S 83	6/6/2023	2023-242851	NV106306144
84	S 84	6/6/2023	2023-242852	NV106306145
85	S 85	6/6/2023	2023-242853	NV106306146
86	S 86	6/6/2023	2023-242854	NV106306147
87	S 87	6/6/2023	2023-242855	NV106306148
88	S 88	6/6/2023	2023-242856	NV106306149
89	S 89	6/6/2023	2023-242857	NV106306150
90	S 90	6/6/2023	2023-242858	NV106306151
91	S 91	6/6/2023	2023-242859	NV106306152
92	S 92	6/6/2023	2023-242860	NV106306153
93	S 93	6/6/2023	2023-242861	NV106306154
94	S 94	6/6/2023	2023-242862	NV106306155
95	S 95	6/6/2023	2023-242863	NV106306156
96	S 96	6/6/2023	2023-242864	NV106306157
97	S 97	6/6/2023	2023-242865	NV106306158
98	S 98	6/6/2023	2023-242866	NV106306159
99	S 99	6/6/2023	2023-242867	NV106306160
100	S 100	6/6/2023	2023-242868	NV106306161
101	S 101	6/6/2023	2023-242869	NV106306162

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
102	S 102	6/6/2023	2023-242870	NV106306163
103	S 103	6/6/2023	2023-242871	NV106306164
104	S 104	6/6/2023	2023-242872	NV106306165
105	S 105	6/6/2023	2023-242873	NV106306166
106	S 106	6/6/2023	2023-242874	NV106306167
107	S 107	6/6/2023	2023-242875	NV106306168
108	S 108	6/6/2023	2023-242876	NV106306169
109	S 109	6/6/2023	2023-242877	NV106306170
110	S 110	6/6/2023	2023-242878	NV106306171
111	S 111	6/6/2023	2023-242879	NV106306172
112	S 112	6/6/2023	2023-242880	NV106306173
113	S 113	6/6/2023	2023-242881	NV106306174
114	S 114	6/6/2023	2023-242882	NV106306175
115	S 115	6/6/2023	2023-242883	NV106306176
116	S 116	6/6/2023	2023-242884	NV106306177
117	S 117	6/6/2023	2023-242885	NV106306178
118	S 118	6/6/2023	2023-242886	NV106306179
119	S 119	6/6/2023	2023-242887	NV106306180
120	S 120	6/6/2023	2023-242888	NV106306181
121	S 121	6/6/2023	2023-242889	NV106306182
122	S 122	6/6/2023	2023-242890	NV106306183
123	S 123	6/6/2023	2023-242891	NV106306184
124	S 124	6/6/2023	2023-242892	NV106306185
125	S 125	6/6/2023	2023-242893	NV106306186
126	S 126	6/6/2023	2023-242894	NV106306187
127	S 127	6/6/2023	2023-242895	NV106306188
128	S 128	6/6/2023	2023-242896	NV106306189
129	S 129	6/6/2023	2023-242897	NV106306190
130	S 130	6/6/2023	2023-242898	NV106306191
131	S 131	6/7/2023	2023-242899	NV106306192
132	S 132	6/7/2023	2023-242900	NV106306193
133	S 133	6/7/2023	2023-242901	NV106306194
134	S 134	6/7/2023	2023-242902	NV106306195
135	S 135	6/7/2023	2023-242903	NV106306196
136	S 136	6/7/2023	2023-242904	NV106306197
137	S 137	6/7/2023	2023-242905	NV106306198
138	S 138	6/7/2023	2023-242906	NV106306199
139	S 139	6/7/2023	2023-242907	NV106306200
140	S 140	6/7/2023	2023-242908	NV106306201
141	S 141	6/7/2023	2023-242909	NV106306202
142	S 142	6/7/2023	2023-242910	NV106306203
143	S 143	6/7/2023	2023-242911	NV106306204
144	S 144	6/7/2023	2023-242912	NV106306205
145	S 145	6/7/2023	2023-242913	NV106306206
146	S 146	6/7/2023	2023-242914	NV106306207
147	S 147	6/7/2023	2023-242915	NV106306208
148	S 148	6/7/2023	2023-242916	NV106306209
149	S 149	6/7/2023	2023-242917	NV106306210
150	S 150	6/7/2023	2023-242918	NV106306211
151	S 151	6/7/2023	2023-242919	NV106306212
152	S 152	6/7/2023	2023-242920	NV106306213
153	S 153	6/7/2023	2023-242921	NV106306214

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
154	S 154	6/7/2023	2023-242922	NV106306215
155	S 155	6/7/2023	2023-242923	NV106306216
156	S 156	6/7/2023	2023-242924	NV106306217
157	S 157	6/7/2023	2023-242925	NV106306218
158	S 158	6/7/2023	2023-242926	NV106306219
159	S 159	6/7/2023	2023-242927	NV106306220
160	S 160	6/7/2023	2023-242928	NV106306221
161	S 161	6/7/2023	2023-242929	NV106306222
162	S 162	6/7/2023	2023-242930	NV106306223
163	S 163	6/7/2023	2023-242931	NV106306224
164	S 164	6/7/2023	2023-242932	NV106306225
165	S 165	6/7/2023	2023-242933	NV106306226
166	S 166	6/7/2023	2023-242934	NV106306227
167	S 167	6/7/2023	2023-242935	NV106306228
168	S 168	6/7/2023	2023-242936	NV106306229
169	S 169	6/7/2023	2023-242937	NV106306230
170	S 170	6/7/2023	2023-242938	NV106306231
171	S 171	6/7/2023	2023-242939	NV106306232
172	S 172	6/7/2023	2023-242940	NV106306233
173	S 173	6/7/2023	2023-242941	NV106306234
174	S 174	6/7/2023	2023-242942	NV106306235
175	S 175	6/7/2023	2023-242943	NV106306236
176	S 176	6/7/2023	2023-242944	NV106306237
177	S 177	6/7/2023	2023-242945	NV106306238
178	S 178	6/7/2023	2023-242946	NV106306239
179	S 179	6/7/2023	2023-242947	NV106306240
180	S 180	6/7/2023	2023-242948	NV106306241
181	S 181	6/7/2023	2023-242949	NV106306242
182	S 182	6/7/2023	2023-242950	NV106306243
183	S 183	6/7/2023	2023-242951	NV106306244
184	S 184	6/7/2023	2023-242952	NV106306245
185	S 185	6/7/2023	2023-242953	NV106306246
186	S 186	6/7/2023	2023-242954	NV106306247
187	S 187	6/7/2023	2023-242955	NV106306248
188	S 188	6/7/2023	2023-242956	NV106306249
189	S 189	6/7/2023	2023-242957	NV106306250
190	S 190	6/7/2023	2023-242958	NV106306251
191	S 191	6/7/2023	2023-242959	NV106306252
192	S 192	6/7/2023	2023-242960	NV106306253
193	S 193	6/7/2023	2023-242961	NV106306254
194	S 194	6/7/2023	2023-242962	NV106306255
195	S 195	6/7/2023	2023-242963	NV106306256
196	S 196	6/7/2023	2023-242964	NV106306257
197	S 197	6/7/2023	2023-242965	NV106306258
198	S 198	6/7/2023	2023-242966	NV106306259
199	S 199	6/7/2023	2023-242967	NV106306260
200	S 200	6/7/2023	2023-242968	NV106306261
201	S 201	6/7/2023	2023-242969	NV106306262
202	S 202	6/7/2023	2023-242970	NV106306263
203	S 203	6/7/2023	2023-242971	NV106306264
204	S 204	6/7/2023	2023-242972	NV106306265
205	S 205	6/7/2023	2023-242973	NV106306266

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
206	S 206	6/7/2023	2023-242974	NV106306267
207	S 207	6/7/2023	2023-242975	NV106306268
208	S 208	6/7/2023	2023-242976	NV106306269
209	S 209	6/7/2023	2023-242977	NV106306270
210	S 210	6/7/2023	2023-242978	NV106306271
211	S 211	6/7/2023	2023-242979	NV106306272
212	S 212	6/7/2023	2023-242980	NV106306273
213	S 213	6/7/2023	2023-242981	NV106306274
214	S 214	6/7/2023	2023-242982	NV106306275
215	S 215	6/7/2023	2023-242983	NV106306276
216	S 216	6/7/2023	2023-242984	NV106306277
217	S 217	6/7/2023	2023-242985	NV106306278
218	S 218	6/7/2023	2023-242986	NV106306279
219	S 219	6/7/2023	2023-242987	NV106306280
220	S 220	6/7/2023	2023-242988	NV106306281
221	S 221	6/7/2023	2023-242989	NV106306282
222	S 222	6/7/2023	2023-242990	NV106306283
223	S 223	6/7/2023	2023-242991	NV106306284
224	S 224	6/7/2023	2023-242992	NV106306285
225	S 225	6/7/2023	2023-242993	NV106306286
226	S 226	6/7/2023	2023-242994	NV106306287
227	S 227	6/7/2023	2023-242995	NV106306288
228	S 228	6/7/2023	2023-242996	NV106306289
229	S 229	6/7/2023	2023-242997	NV106306290
230	S 230	6/7/2023	2023-242998	NV106306291
231	S 231	6/7/2023	2023-242999	NV106306292
232	S 232	6/7/2023	2023-243000	NV106306293
233	S 233	6/7/2023	2023-243001	NV106306294
234	S 234	6/7/2023	2023-243002	NV106306295
235	S 235	6/7/2023	2023-243003	NV106306296
236	S 236	6/7/2023	2023-243004	NV106306297
237	S 237	6/7/2023	2023-243005	NV106306298
238	S 238	6/7/2023	2023-243006	NV106306299
239	S 239	6/7/2023	2023-243007	NV106306300
240	S 240	6/7/2023	2023-243008	NV106306301
241	S 241	6/7/2023	2023-243009	NV106306302
242	S 242	6/7/2023	2023-243010	NV106306303
243	S 243	6/7/2023	2023-243011	NV106306304
244	S 244	6/7/2023	2023-243012	NV106306305
245	S 245	6/7/2023	2023-243013	NV106306306
246	S 246	6/7/2023	2023-243014	NV106306307
247	S 247	6/7/2023	2023-243015	NV106306308
248	S 248	6/7/2023	2023-243016	NV106306309
249	S 249	6/7/2023	2023-243017	NV106306310
250	S 250	6/7/2023	2023-243018	NV106306311
251	S 251	6/7/2023	2023-243019	NV106306312
252	S 252	6/7/2023	2023-243020	NV106306313
253	S 253	6/7/2023	2023-243021	NV106306314
254	S 254	6/7/2023	2023-243022	NV106306315
255	S 255	6/7/2023	2023-243023	NV106306316
256	S 256	6/7/2023	2023-243024	NV106306317
257	S 257	6/7/2023	2023-243025	NV106306318

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
258	S 258	6/7/2023	2023-243026	NV106306319
259	S 259	6/7/2023	2023-243027	NV106306320
260	S 260	6/7/2023	2023-243028	NV106306321
261	S 261	6/7/2023	2023-243029	NV106306322
262	S 262	6/7/2023	2023-243030	NV106306323
263	S 263	6/8/2023	2023-243031	NV106306324
264	S 264	6/8/2023	2023-243032	NV106306325
265	S 265	6/8/2023	2023-243033	NV106306326
266	S 266	6/8/2023	2023-243034	NV106306327
267	S 267	6/8/2023	2023-243035	NV106306328
268	S 268	6/8/2023	2023-243036	NV106306329
269	S 269	6/8/2023	2023-243037	NV106306330
270	S 270	6/8/2023	2023-243038	NV106306331
271	S 271	6/8/2023	2023-243039	NV106306332
272	S 272	6/8/2023	2023-243040	NV106306333
273	S 273	6/8/2023	2023-243041	NV106306334
274	S 274	6/8/2023	2023-243042	NV106306335
275	S 275	6/8/2023	2023-243043	NV106306336
276	S 276	6/8/2023	2023-243044	NV106306337
277	S 277	6/8/2023	2023-243045	NV106306338
278	S 278	6/8/2023	2023-243046	NV106306339
279	S 279	6/8/2023	2023-243047	NV106306340
280	S 280	6/8/2023	2023-243048	NV106306341
281	S 281	6/8/2023	2023-243049	NV106306342
282	S 282	6/8/2023	2023-243050	NV106306343
283	S 283	6/8/2023	2023-243051	NV106306344
284	S 284	6/8/2023	2023-243052	NV106306345
285	S 285	6/8/2023	2023-243053	NV106306346
286	S 286	6/8/2023	2023-243054	NV106306347
287	S 287	6/8/2023	2023-243055	NV106306348
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291	S 291	6/8/2023	2023-243059	NV106306352
292	S 292	6/8/2023	2023-243060	NV106306353
293	S 293	6/8/2023	2023-243061	NV106306354
294	S 294	6/8/2023	2023-243062	NV106306355
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296	S 296	6/8/2023	2023-243064	NV106306357
297	S 297	6/8/2023	2023-243065	NV106306358
298	S 298	6/8/2023	2023-243066	NV106306359
299	S 299	6/8/2023	2023-243067	NV106306360
300	S 300	6/8/2023	2023-243068	NV106306361
301	S 301	6/8/2023	2023-243069	NV106306362
302	S 302	6/8/2023	2023-243070	NV106306363
303	S 303	6/8/2023	2023-243071	NV106306364
304	S 304	6/8/2023	2023-243072	NV106306365
305	S 305	6/8/2023	2023-243073	NV106306366
306	S 306	6/8/2023	2023-243074	NV106306367
307	S 307	6/8/2023	2023-243075	NV106306368
308	S 308	6/8/2023	2023-243076	NV106306369
309	S 309	6/8/2023	2023-243077	NV106306370

No.	Claim Name	Location Date	County Recording No.	BLM Serial No.
310	S 310	6/8/2023	2023-243078	NV106306371
311	S 311	6/8/2023	2023-243079	NV106306372
312	S 312	6/8/2023	2023-243080	NV106306373
313	S 313	6/8/2023	2023-243081	NV106306374
314	S 314	6/8/2023	2023-243082	NV106306375
315	S 315	6/8/2023	2023-243083	NV106306376
316	S 316	6/8/2023	2023-243084	NV106306377
317	S 317	6/8/2023	2023-243085	NV106306378
318	S 318	6/8/2023	2023-243086	NV106306379
319	S 319	6/8/2023	2023-243087	NV106306380
320	S 320	6/8/2023	2023-243088	NV106306381
321	S 321	6/8/2023	2023-243089	NV106306382
322	S 322	6/8/2023	2023-243090	NV106306383
323	S 323	6/8/2023	2023-243091	NV106306384
324	S 324	6/8/2023	2023-243092	NV106306385
325	S 325	6/7/2023	2023-243093	NV106306386
326	S 326	6/7/2023	2023-243094	NV106306387
327	S 327	6/7/2023	2023-243095	NV106306388

ST SRP LR2000, Last Basin Alkali Flats Project A, B, C Claims Sections 12-6-23 (Confirmed 6-25-24)

Legacy Serial Number	Type	Patentee	Date	Patent Number	Survey Number	Geographic Name	Township Range Section Quarter-Quarter
NVCC0008856	MINERAL PATENT LODE	REDACTED	9/20/1915	490572	4217	PATCH NO1 [1]	T1S R40.5E SECTION 20 NWSW SWSW
NVNVAA000097	NV-LIEU SELECTION	NEVADA STATE	7/27/1900	31	NA	NA	T1S R41E SECTION 26 SWNE SENE
NVCC0000336	MINERAL PATENT LODE	GOLDFIELD COLUMBIA GOLD MNG CO	12/17/1908	35252	3216	MINERVA	T2S R42E SECTION 14 SWSW SESW, SECTION 15 SWSE SESE, SECTION 22 NENE NWNE SENE
NVCC0000492	MINERAL PATENT LODE	FLORENCE-GOLDFIELD MNG CO	10/11/1909	83153	3524	FLORENCE NO 1 [1]	T2S R42E SECTION 19 SWSW SESW SWSE
NVNVAA006138	MINERAL PATENT LODE	REDACTED	10/25/1907	44680	2316	SCOZONE	T2S R43E SECTION 7 NESE SESE, SECTION 8 NWSW SWSW

1. The Alkali Flats Claims Map indicates that these patented claims are not in conflict with any Alkali Flats Claims.

ST SRP LR2000, Last Basin Summit Project D Claims Sections 12-6-23 (Confirmed 6-25-24)

Legacy Serial Number	Type	Patentee	Date	Patent Number	Survey Number	Geographic Name	Township Range Section Quarter-Quarter
NVCC0000045	MINERAL PATENT LODE	REDACTED	3/9/1916	517822	2417	COLUMBUS	T3S R42E SECTION 11 NE, SECTION 12
NVCC0000541	MINERAL PATENT LODE	GOLDFIELD RED LION MNG CO	3/21/1910	119766	2991	RED LION NO 1	T3S R42E SECTION 12 NENE SENE, T3S R43E SECTION 7 NWNE SWNE NENW NWNW SENW
NVCC0001226	MINERAL PATENT LODE	REDACTED	3/1/1910	114750	3511	ESPARANZA	T3S R42E SECTION 11 SENE NESE
NVCC0001247	MINERAL PATENT LODE	REDACTED	1/24/1910	105633	2439	HIDDEN TREASURE	T3S R42E SECTION 12 NWNW SWNW NWSW SWSW
NVCC0003343	MINERAL PATENT LODE	RED HILL MNG CO	6/30/1913	345100	2803	SEPTEMBER	T3S R42E SECTION 12 NENE NWNE
NVCC0008262	MINERAL PATENT LODE	REDACTED	10/27/1915	495892	4077	CHARLSTON	T3S R42E SECTION 12 NWNW
NVNVAA005721	MINERAL PATENT LODE	REDACTED	6/8/1907	43618	2250	LONG END	T3S R42E SECTION 11 NWNE SWNE SENE, SECTION 12 SWSW, SECTION 14 NENE
NVNVAA005722	MINERAL PATENT LODE	KIMBALL INVESTMENT CO	6/8/1907	45499	2304	SILVER BELL	T3S R42E SECTION 12 NW
NVNVAA005728	MINERAL PATENT LODE	REDACTED	11/21/1907	45444	2300	BURNT HILL NO 1	T3S R42E SECTION 12 NWNE SWNE NENW NWNW SWNW
NVNVAA005730	MINERAL PATENT LODE	GOLDFIELD EMPEROR MNG CO	12/16/1907	46046	2302	GOLD BELL	T3S R42E SECTION 11 NENE SENE, SECTION 12 NWNW SWNW
NVNVAA005751	MINERAL PATENT LODE	REDACTED	1/16/1908	46173	2439	LEE	T3S R42E SECTION 11 NENE SENE, SECTION 12 NWNW SWNW NWSW SWSW
NVNVAA005753	MINERAL PATENT LODE	YELLOW TIGER MNG CO	1/23/1908	46471	2619	UNION	T3S R42E SECTION 12 NENE, T3S R43E SECTION 7 NENW NWNW
NVNVAA005755	MINERAL PATENT LODE	OLD KAINTUCK-GOLDFIELD MNG AND MLG CO	2/3/1908	46472	2898	APRIL	T3S R42E SECTION 11 NWNE SWNE SENW
NVNVAA005757	MINERAL PATENT LODE	MILLTOWN MNG CO	3/26/1908	46222	2676	HIDDEN TREASURE	T3S R42E SECTION 12 NENE, T3S R43E SECTION 7 NENW NWNW
NVNVAA005758	MINERAL PATENT LODE	MILLTOWN MNG CO	3/26/1908	46231	2675	LUCKY BOY	T3S R42E SECTION 12 NENE
NVNVAA005759	MINERAL PATENT LODE	MILLTOWN MNG CO	3/26/1908	46670	2674	LAST CHANCE	T3S R42E SECTION 12 NENE
NVNVAA005761	MINERAL PATENT LODE	GOLDFIELD PEERLESS MNG CO	4/9/1908	46213	2660	LOUISE FRAC	T3S R42E SECTION 12 NENE
NVNVAA005762	MINERAL PATENT LODE	UNITED MNG AND EXPLORATION CO	4/9/1908	46214	2396	RABBIT FRAC	T3S R42E SECTION 12 NENE
NVNVAA005763	MINERAL PATENT LODE	GOLDFIELD-PORTLAND CO	4/9/1908	46813	3008	BULL CON	T3S R42E SECTION 12 NE NENW NWSE
NVNVAA005767	MINERAL PATENT LODE	GOLDFIELD NIGHT HAWK MNG CO	7/16/1908	2637	2719	GOLDEN HORSE SHOE	T3S R42E SECTION 12 NENE SENE, T3S R43E SECTION 7 SWNW SENW NESW NWSW
NVNVAA005768	MINERAL PATENT LODE	REDACTED	7/27/1908	5127	2253	CHRISTMAS GIFT	T3S R42E SECTION 11 NENE, SECTION 12 NWNW
NVCC0000086	MINERAL PATENT LODE	RIALTO MNG CO OF GOLDFIELD	10/11/1909	83148	3460	RIALTO	T3S R43E SECTION 8 NENE SENE
NVCC0000115	MINERAL PATENT LODE	RUBY GOLD MINING CO	6/17/1909	67613	3128	RUBY NO 5	T3S R43E SECTION 8 SWNE SENE NESE
NVCC0000308	MINERAL PATENT LODE	THE FRANCES GROUP MINING CO	1/19/1911	171204	3295	FRANCES FRACTION	T3S R43E SECTION 8 NWNE NENW NWNW
NVCC0000662	MINERAL PATENT LODE	GOLDFIELD SUPERIOR MINING CO	10/11/1909	83157	3488	GOLDFIELD BLIZZARD	T3S R43E SECTION 8 SW, SECTION 17 SWNE NENW NWNW

NVCC0000731	MINERAL PATENT LODE	GOLDFIELD-CENTURY MINING CO	7/26/1909	74647	3249	LONDONDERRY	T3S R43E SECTION 8 SWNW NWSW
NVCC0000747	MINERAL PATENT LODE	GOLDFIELD CONSTRUCTION MNG CO	2/14/1910	111373	3443	CONSTRUCTION	T3S R43E SECTION 18 NE NWSE SWSE
NVCC0004285	MINERAL PATENT LODE	PITTSBURGH-NEVADA MINING CO	3/7/1911	182045	3706	RUBY NO 4	T3S R43E SECTION 8 NENE
NVCC0004448	MINERAL PATENT LODE	BLUE BULL MINING CO	6/5/1911	203325	3614	JASPER	T3S R43E SECTION 7 SWNE SENE NESE NWSE
NVCC0005427	MINERAL PATENT LODE	GOLDFIELD-LOMBARD MINING CO	2/24/1913	316764	3882	HONEY BOY	T3S R43E SECTION 7 SWNE SENE NESE NWSE SESE, SECTION 8 SWNW NWSW SWSW
NVCC0006274	MINERAL PATENT LODE	PITTSBURGH-NEVADA MINING CO	6/6/1912	272867	3944	CROWN POINT FRAC	T3S R43E SECTION 8 NWNE NENW
NVCC0008167	MINERAL PATENT LODE	YELLOW TOP GOLD MINING CO	5/4/1914	402675	4100	YELLOW TOP	T3S R43E SECTION 7 NESW SE
NVNVAA006420	MINERAL PATENT LODE	REDACTED	6/22/1907	45524	2367	NATIVE SON	T3S R43E SECTION 7 NWNE NENW NWNW
NVNVAA006425	MINERAL PATENT LODE	REDACTED	11/21/1907	45525	2388	FISSURE NO 1	T3S R43E SECTION 7 NE, SECTION 8 NWNW SWNW
NVNVAA006427	MINERAL PATENT LODE	REDACTED	1/16/1908	46201	2796	FLAT	T3S R43E SECTION 7 NENE, SECTION 8 NWNW
NVNVAA006650	MINERAL PATENT LODE	ASSOC MNG AND DEVELOPMENT CO	4/9/1908	46832	2443	NIGHTENGALE	T3S R43E SECTION 8 NENE
NVNVAA006653	MINERAL PATENT LODE	NEVADA QUEEN MINES CO	4/27/1908	46912	2953	KING	T3S R43E SECTION 8 NESE NWSE SESE
NVNVAA006654	MINERAL PATENT LODE	GOLDFIELD MONARCH MINING CO	5/11/1908	44123	2273	MONARCH	T3S R43E SECTION 8 NWNE
NVNVAA006655	MINERAL PATENT LODE	FRANCES-MOHAWK MNG AND LEASING	5/11/1908	46419	2814	FRANCES NO 1	T3S R43E SECTION 7 NENE
NVNVAA006658	MINERAL PATENT LODE	PITTSBURGH-NEVADA MINING CO	7/1/1908	31	2967	MAYFLOWER	T3S R43E SECTION 8 NENE NWNE SENE

ST SRP LR2000, Flasher Fairway Project S Claims Sections 12-6-23 (Confirmed 6-25-24)

Legacy Serial Number	Type	Patentee	Date	Patent Number	Survey Number	Geographic Name	Township Range Section Quarter-Quarter
NA	NA	NA	NA	NA	NA	NA	NA

CR SRP Other Query Parameters, Last Basin Alkali Flats Project A, B, C Claims Sections Authorized, Pending 12-6-23 (Confirmed 6-25-24)

Serial Number / Legacy Serial Number	Customer Name	Date	Disposition	Product Name	Commodity	Township Range Section
NVNV105843431 / NVN 099723	JIM WILKIN TRUCKING LLC	3/18/2020	PENDING	MINERAL MATERIALS NEGOTIATED-SURFACE	SAND AND GRAVEL, GRAVEL	T2S R42E SECTION 11
NVNV105844735 / NVN 099863	NEVADA POWER CO (NV ENERGY)	7/22/2020	PENDING	POWER TRANSMISSION FLPMA	OTHER ENERGY FACILITIES	T1S R40.5E SECTIONS 16, 17; T1S R41E SECTIONS 19, 29, 30, 32, 33
NVNV105848004 / NVN 09986301	NEVADA POWER COMPANY (NV ENG)	7/22/2020	PENDING	POWER TRANSMISSION FLPMA	OTHER ENERGY FACILITIES	T1S R40.5E SECTIONS 16, 17, 21; T1S R41E SECTIONS 19, 29, 30, 32, 33
NVNV105856545 / NVN 100968	VERO FIBER NETWORKS	3/22/2024	AUTHORIZED	TELEPHONE & TELEGRAPH, FLPMA	FIBER OPTIC FACILITIES	T1N R42E SECTIONS 15, 16, 22, 27 34; T1S R42E SECTIONS 2, 11, 14, 23, 26, 35; T2S R42E SECTIONS 2, 11, 14, 22
NVNV105864095 / NVN 101585	GEMFIELD RESOURCES LLC	10/31/2022	PENDING	SUFGACE MANAGEMENT PLAN-EXPLORATION	GOLD	T2S R42E SECTIONS 14, 15, 22
NVNV105866773 / NVN 090391	SIERRA PACIFIC POWER CO	8/23/2019	AUTHORIZED	POWER TRANSMISSION FLPMA	OTHER ENERGY FACILITIES	T1S R42E SECTIONS 10, 15, 22, 23, 26, 35; T2S R42E SECTIONS 2, 11, 14 22;
NVNV105877513 / NVN 088527	ESMERALDA CNTY RD DEPT	7/19/2021	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T2S R42E SECTIONS 19, 20, 21
NVNV105881083 / NVN 088356	SIERRA PACIFIC POWER CO	8/23/2022	AUTHORIZED	POWER TRANSMISSION FLPMA	OTHER ENERGY FACILITIES	T1S R41E SECTIONS 26
NVNV105896775 / NVN 031308	ESMERALDA CNTY, COUNTY AND RECORDER	12/31/2020	AUTHORIZED	WATER FACILITY	NON-ENERGY FACILITIES	T1S R42E SECTIONS 10, 14, 15, 23, 26, 35; T2S R42E SECTIONS 2, 11, 14, 20, 21, 22, 29
NVNV105957061 / NVN 0001469	NV DEPT OF TRANS	5/17/1950	AUTHORIZED	MATERIAL SITES(SEC. 317)	NON-ENERGY FACILITIES	T1S R42E SECTION 26
NVNV105959201 / NVN 040059	GS	4/5/1985	AUTHORIZED	WATER FACILITY FEDERAL	NON-ENERGY FACILITIES	T1S R41E SECTION 31
NVNV105961869 / NVN 004654	NV DEPT OF TRANS	8/24/1979	AUTHORIZED	MATERIAL SITES (SEC. 317)	NON-ENERGY FACILITIES	T2S R42E SECTIONS 2, 11
NVNV105971612 / NVN 040057	GS	4/5/1985	AUTHORIZED	WATER FACILITY FEDERAL	NON-ENERGY FACILITIES	T1S R41E SECTION 5
NVNV105973437 / NVN 021776	NV DEPT OF TRANS	8/24/1979	AUTHORIZED	MATERIAL SITES (SEC. 317)	NON-ENERGY FACILITIES	T2S R42E SECTIONS 3, 4
NVNV105995011 / NVN 0043264	SIERRA PACIFIC POWER CO	8/16/2021	AUTHORIZED	POWER TRANSMISSION FLPMA	OTHER ENERGY FACILITIES	T1N R42E SECTIONS 17, 20, 30; T1S R41E SECTIONS 23, 24, 25, 26, 27, 28, 32, 33, 36; T1S R42E SECTION 31; T2S R41E SECTIONS 5, 6; T2S R42E SECTIONS 5, 6, 8, 9, 15, 16, 22
NVNV106019804 / NVN 072275	FALCON EXPL INC	5/9/1983	PENDING	SURFACE MANAGEMENT PLAN MINING	GOLD	T1N R42E SECTIONS 29, 30
NVNV106035748 / NVN 086279	DOE	3/10/2008	PENDING	POWER LINE FEDERAL FACILITY	OTHER ENERGY FACILITIES	T1S R42E SECTIONS 24; T1S R43E SECTIONS 19, 30, 31, 32; T2S R42E SECTIONS 1, 11, 12, 14, 15, 22; T2S R43E SECTION 6
NVNV106093638 / NVN 093049	ESMERALDA CNTY RD DEPT	6/13/2014	AUTHORIZED	FREE USE PERMIT - GOVERNMENT SUBDIVISION -ALL	SAND AND GRAVEL, S&G	T2S R42E SECTION 4
NVNV106134676 / NVN 090056	NEVADA HOSPITAL ASSOCIATION AND SWITCH	8/16/2021	AUTHORIZED	POWER TRANSMISSION LINE	FIBER OPTIC FACILITIES	T1N R42E SECTIONS 17, 20, 30; T1S R41E SECTIONS 23, 24, 25, 26, 36; T1S R42E SECTION 31; T2S R42E SECTIONS 5, 6, 8, 9, 15, 16, 22
NVNV106142457 / NVN 040058	GS	4/5/1985	AUTHORIZED	WATER FACILITY FEDERAL	NON-ENERGY FACILITIES	T1S R41E SECTION 22
NVNV106172774 / NVN 091909	ESMERALDA CNTY RD DEPT	7/9/2013	AUTHORIZED	FREE USE PERMIT - GOVERNMENT SUBDIVISION -ALL	SAND AND GRAVEL, S&G	T2S R42E SECTION 11
NVNV106177114 / NVN 0001467	NV DEPT OF TRANS	7/14/1953	AUTHORIZED	FEDERAL AID HIGHWAY(SEC. 317)	NON-ENERGY FACILITIES	T2S R42E SECTIONS 2, 11, 14
NVNV106181076 / NVN 073706	AT&T NEVADA AND NEVADA BELL TELEPHONE CO	8/7/2019	AUTHORIZED	TELEPHONE & TELEGRAPH, FLPMA	FIBER OPTIC FACILITIES	T1N R42E SECTIONS 15, 22, 27, 34; T1S R42E SECTIONS 3, 10, 11, 14, 15, 23, 26, 35; T2S R42E SECTIONS 2, 3, 10, 15, 22
NVNV106185744 / NVCC 0020796	NV DEPT OF TRANS	10/29/1979	AUTHORIZED	FEDERAL AID HIGHWAY(SEC. 317)	NON-ENERGY FACILITIES	T1N R42E SECTIONS 15, 22, 27, 34; T1S R42E SECTIONS 2, 3, 10, 11, 14, 23, 35; T2S R42E SECTIONS 2, 11, 14
NVNV106187243 / NVN 0001468	NV DEPT OF TRANS	5/17/1950	AUTHORIZED	MATERIAL SITES(SEC. 317)	NON-ENERGY FACILITIES	T1N R42E SECTION 27
NVNV106234623 / NVN 091330	GEMFIELD RESOURCES LLC	10/25/2012	AUTHORIZED	SURFACE MANAGEMENT-NOTICE	TO BE DEFINED	T2S R42E SECTION 22

NVNV106240146 / NVN 10096801	VERO FIBER NETWORKS	3/22/2024	AUTHORIZED	TELEPHONE & TELEGRAPH, FLPMA	FIBER OPTIC FACILITIES	T1N R42E SECTIONS 15, 16, 22, 27, 34; T1S R42E SECTIONS 2, 11, 14, 23, 26, 35; T2S R42E SECTIONS 2, 11, 14, 22
NVNV106258152 / NVN 010914	NV DEPT OF TRANS	5/29/1975	AUTHORIZED	FEDERAL AID HIGHWAY (SEC. 107)	NON-ENERGY FACILITIES	T1N R42E SECTIONS 15, 16, 22, 27
NVNV106271009 / NVN 095840	VALLEY ELECTRIC ASSOC INC	12/11/2018	AUTHORIZED	POWER TRANSMISSION FLPMA	OTHER ENERGY FACILITIES	T1S R42E SECTIONS 1, 2, 9, 10, 11, 16
NVNV106272246 / NVN 101806	CERES SOLAR 1 LLC	2/3/2023	PENDING	SOLAR DEVELOPMENT GRANT	SOLAR ENERGY FACILITIES	T1S R40.5E SECTIONS 20, 21, 28, 29; T1S R41E SECTIONS 14, 15, 19, 21, 22, 23, 27, 28, 29, 30, 21, 32, 33; T1S R42E SECTION 8; T2S R41E SECTIONS 5, 6
NVNV106273981 / NVN 101792	NEEDLES HOLDING INC	3/24/2023	AUTHORIZED	SURFACE MANAGEMENT-NOTICE	TO BE DEFINED	T1S R42E SECTION 15
NVNV106283034 / NVN 092346	NV DEPT OF TRANS	7/29/2019	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T2S R42E SECTION 22
NVNV106284041 / NVN 092354	ESMERALDA CNTY RD DEPT	8/6/2019	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T2S R42E SECTION 14
NVNV106284498 / NVN 092355	ESMERALDA CNTY RD DEPT	11/13/2013	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T1S R41E SECTION 22
NVNV106284499 / NVN 092356	ESMERALDA CNTY RD DEPT	4/8/2015	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T1N R42E SECTIONS 17, 20, 30; T1S R41E SECTIONS 23, 24, 26
NVNV106284500 / NVN 092357	ESMERALDA CNTY RD DEPT	10/17/2019	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T1S R41E SECTIONS 25, 26, 27, 28, 31, 32, 33, 36; T1S R42E SECTION 31; T2S R41E SECTIONS 5, 6; T2S R42E SECTIONS 3, 4, 10, 14, 15
NVNV106316180	LAST BASIN LLC	8/22/2023	PENDING	SURFACE MANAGEMENT-NOTICE	LITHIUM	T1S R42E SECTIONS 35, 36; T2S R42E SECTIONS 1, 2, 11; T2S R43E SECTION 7; T1S R42E SECTIONS 35, 36; T2S R42E SECTIONS 1, 2, 11; T2S R43E SECTION 7

Exhibit B
Federal Land Status Report
Case Files for D Claims

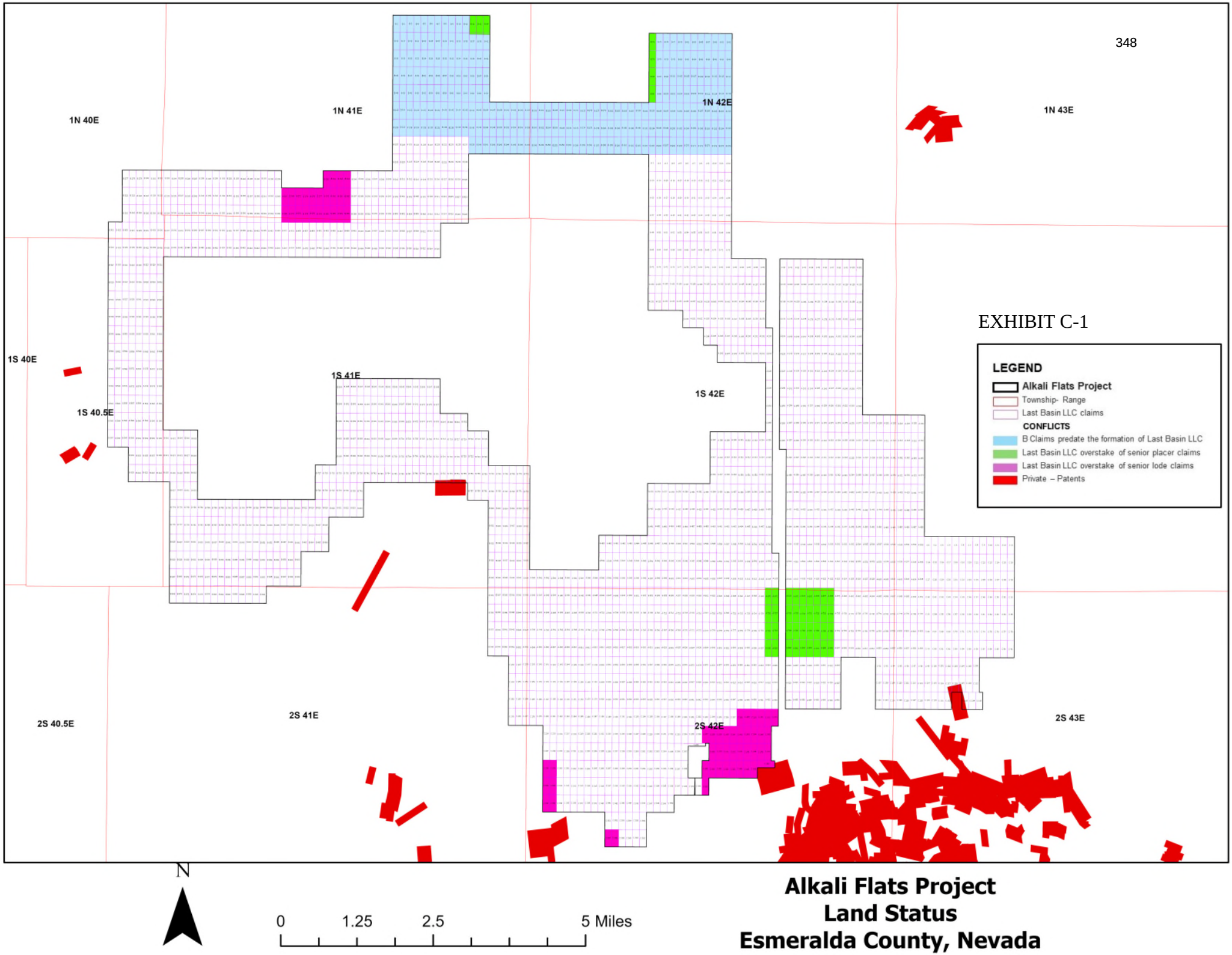
CR SRP Other Query Parameters, Last Basin Summit Project D Claims Sections Authorized, Pending 12-6-23 (Confirmed 6-25-24)

Serial Number / Legacy Serial Number	Customer Name:	Date	Disposition	Product Name	Commodity	Township Range Section
NVNV105856545 / NVN 100968	VERO FIBER NETWORKS	9/27/2021	PENDING	TELEPHONE & TELEGRAPH, FEDERAL LAND POLICY MANAGEMENT ACT	FIBER OPTIC FACILITIES	T3S R42E SECTIONS 11, 13, 14, 24
NVNV105856899 / NVN 101041	EOLUS PROJECT HOLDINGS LLC	12/13/2022	INTERIM	WIND PROJECT TEST	WIND ENERGY FACILITIES	T3S R42E SECTIONS 13, 14
NVNV105864095 / NVN 101585	GEMFIELD RESOURCES LLC	10/31/2022	PENDING	SURGACE MANAGEMENT PLAN-EXPLORATION	GOLD	T3S R42E SECTIONS 11, 12; T3S R43E SECTOPMS 7, 8, 17
NVNV105896775 / NVN 031308	ESMERALDA CNTY	12/31/2020	AUTHORIZED	WATER FACILITY	NON-ENERGY FACILITIES	T3S R42E SECTION 11
NVNV105956749 / NVN 0042808	NV DEPT OF TRANS	6/26/1970	AUTHORIZED	FOREST SERVICE FEDERAL AID HIGHWAY SEC. 317	NON-ENERGY FACILITIES	T3S R42E SECTIONS 11, 13, 14, 24
NVNV105971419 / NVCC 0021052	NV DEPT OF TRANS	9/12/1941	AUTHORIZED	MATERIAL SITES(SEC. 317)	NON-ENERGY FACILITIES	T3S R42E SECTION 24
NVNV105973023 / NVCC 0018451	NV DEPT OF TRANS	6/22/1935	AUTHORIZED	MATERIAL SITES(SEC. 317)	NON-ENERGY FACILITIES	T3S R42E SECTION 24
NVNV106034051 / NVN 086234	DOE	3/10/2008	PENDING	COMMUNICATION SITE FEDERAL FACILITY	NON-ENERGY FACILITIES	T3S R42E SECTION 11; T3S R43E SECTION 17
NVNV106035748 / NVN 086279	DOE	3/10/2008	PENDING	POWER LINE FEDERAL FACILITY	OTHER ENERGY FACILITIES	T3S R42E SECTIONS 11, 12, 13; T3S R43E SECTIONS 7, 8, 17, 18, 19, 20, 30
NVNV106134676 / NVN 090056	NEVADA HOSPITAL ASSOCIATION AND SWITCH	8/16/2021	AUTHORIZED	POWER TRANSMISSION LINE	FIBER OPTIC FACILITIES	T3S R42E SECTIONS 11, 13, 14, 24
NVNV106181076 / NVN 073706	AT&T NEVADA AND NEVADA BELL TELEPHONE CO	8/7/2019	AUTHORIZED	TELEPHONE & TELEGRAPH, FEDERAL LAND POLICY MANAGEMENT ACT	FIBER OPTIC FACILITIES	T3S R42E SECTIONS 11, 13, 14, 24
NVNV106240146 / NVN 10096801	VERO FIBER NETWORKS	9/27/2021	PENDING	TELEPHONE & TELEGRAPH, FEDERAL LAND POLICY MANAGEMENT ACT	FIBER OPTIC FACILITIES	T3S R42E SECTIONS 11, 13, 14, 24
NVNV106254812 / NVN 0059952	NV DEPT OF TRANS	4/8/1969	AUTHORIZED	FEDERAL AID HIGHWAY (SEC. 317)	NON-ENERGY FACILITIES	T3S R42E SECTIONS 11, 13, 14, 24

CR SRP Other Query Parameters, Flasher Fairway Project S Claims Sections Authorized, Pending 12-6-23 (Confirmed 6-25-24)

Serial Number / Legacy Serial Number	Customer Name:	Date	Disposition	Product Name	Commodity	Township Range Section
NVNV105512962 / NVN 099612	OPEN MOUNTAIN ENERGY LLC	5/20/2020	INTERIM	NONCOMPETITIVE LEASE POST 2005	Geothermal	T1S R36E SECTION 8
NVNV105738371 / NVN 098705	RASER POWER SYSTEMS LLC	11/1/2019	AUTHORIZED	NONCOMPETITIVE LEASE POST 2005	Geothermal	T1S R36E SECTION 9
NVNV105846759 / NVN 100048	ESMERALDA CNTY RD DEPT	10/15/2020	PENDING	ROADS	NON-ENERGY FACILITIES	T1N R36E SECTIONS 8, 9, 16
NVNV105846760 / NVN 100049	ESMERALDA CNTY RD DEPT	10/15/2020	PENDING	ROADS	NON-ENERGY FACILITIES	T1N R36E SECTIONS 8, 9, 16, 22
NVNV105863784 / NVN 101565	MORELLA CORPORATION	11/28/2022	AUTHORIZED	SURFACE MANAGEMENT-NOTICE	TO BE DEFINED	T1S R36E SECTION 10
NVNV105955654 / NVN 050991	ESMERALDA CNTY	10/1/1990	AUTHORIZED	RECREATION AND PUBLIC PURPOSES	RECREATION PURPOSES	T1S R36E SECTION 16
NVNV105958140 / NVN 054394	ESMERALDA CNTY	6/12/1991	AUTHORIZED	ROADS UNDER REVISED STATUTES 2477	NON-ENERGY FACILITIES	T1S R36E SECTION 10
NVNV105968843 / NVN 054397	ESMERALDA CNTY	9/26/1991	AUTHORIZED	ROADS UNDER REVISED STATUTES 2477	NON-ENERGY FACILITIES	T1N R36E SECTIONS 8, 9, 16, 21, 28, 33; T1S R36E SECTIONS 3, 9, 10, 16
NVNV105972687 / NVN 052827	ESMERALDA CNTY	9/15/2020	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T1S R36E SECTION 16
NVNV106082152 / NVN 054402	ESMERALDA CNTY	4/6/1992	AUTHORIZED	ROADS UNDER REVISED STATUTES 2477	NON-ENERGY FACILITIES	T1N R36E SECTIONS 9, 15, 16, 22
NVNV106082581 / NVN 060661	MINERAL RIDGE RESOURCES	9/16/1996	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T1N R36E SECTIONS 8, 9, 16, 21, 28, 33; T1S R36E SECTIONS 3, 9, 10, 15, 16
NVNV106083012 / NVN 05099101	ESMERALDA CNTY	11/23/2010	AUTHORIZED	RECREATION AND PUBLIC PURPOSES LEASE	RECREATION PURPOSES	T1S R36E SECTION 16
NVNV106142421 / NVN 054401	ESMERALDA CNTY	3/27/1992	AUTHORIZED	ROADS UNDER REVISED STATUTES 2477	NON-ENERGY FACILITIES	T1S R36E SECTIONS 10, 15
NVNV106177885 / NVN 062084	ESMERALDA CNTY	12/19/2019	AUTHORIZED	ROADS	NON-ENERGY FACILITIES	T1S R36E SECTIONS 9, 10, 15, 16
NVNV106179662 / NVN 054403	ESMERALDA CNTY	3/27/1992	AUTHORIZED	ROADS UNDER REVISED STATUTES 2477	NON-ENERGY FACILITIES	T1S R36E SECTIONS 10, 15

EXHIBIT C-1



Alkali Flats Project
Land Status
Esmeralda County, Nevada

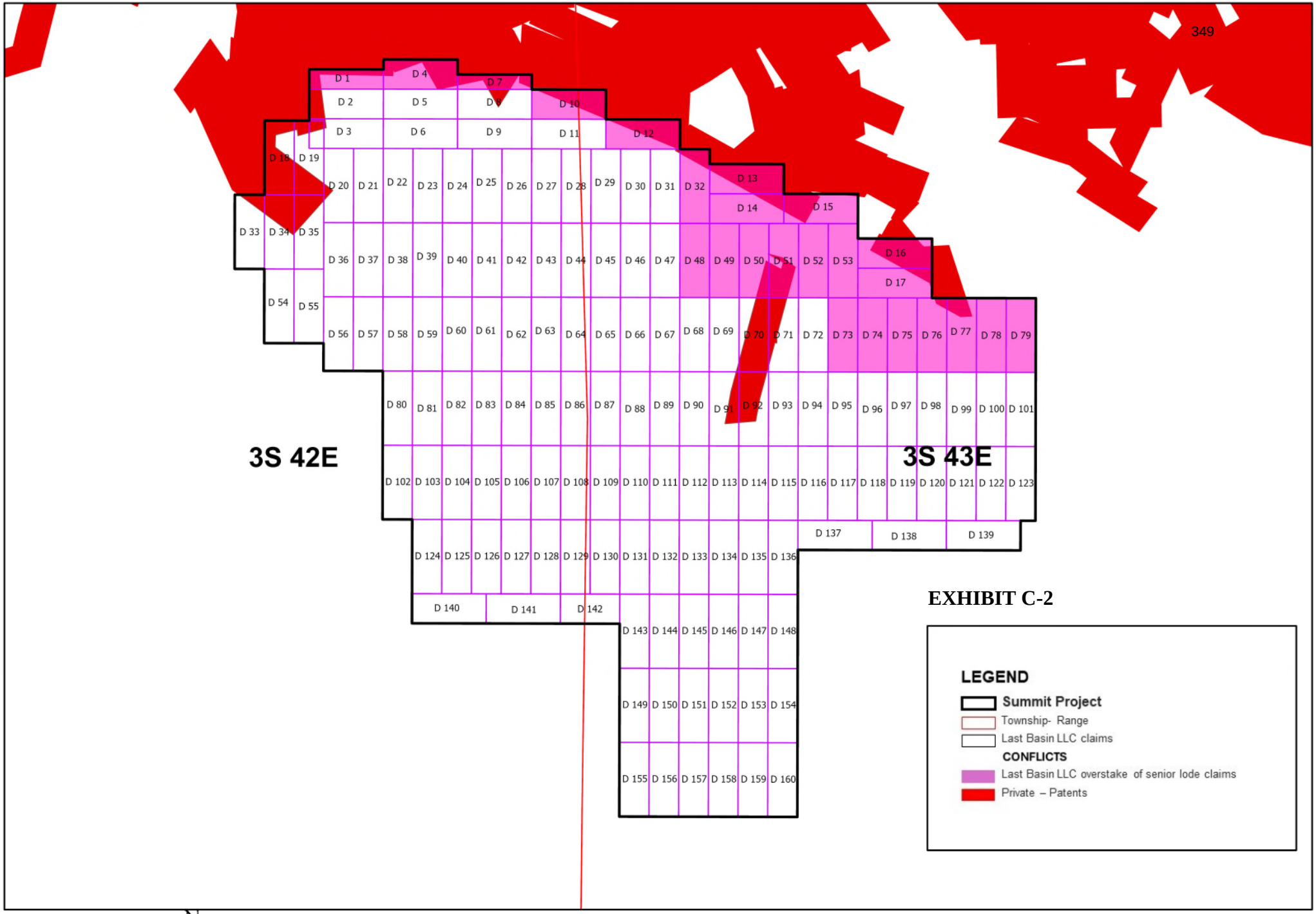
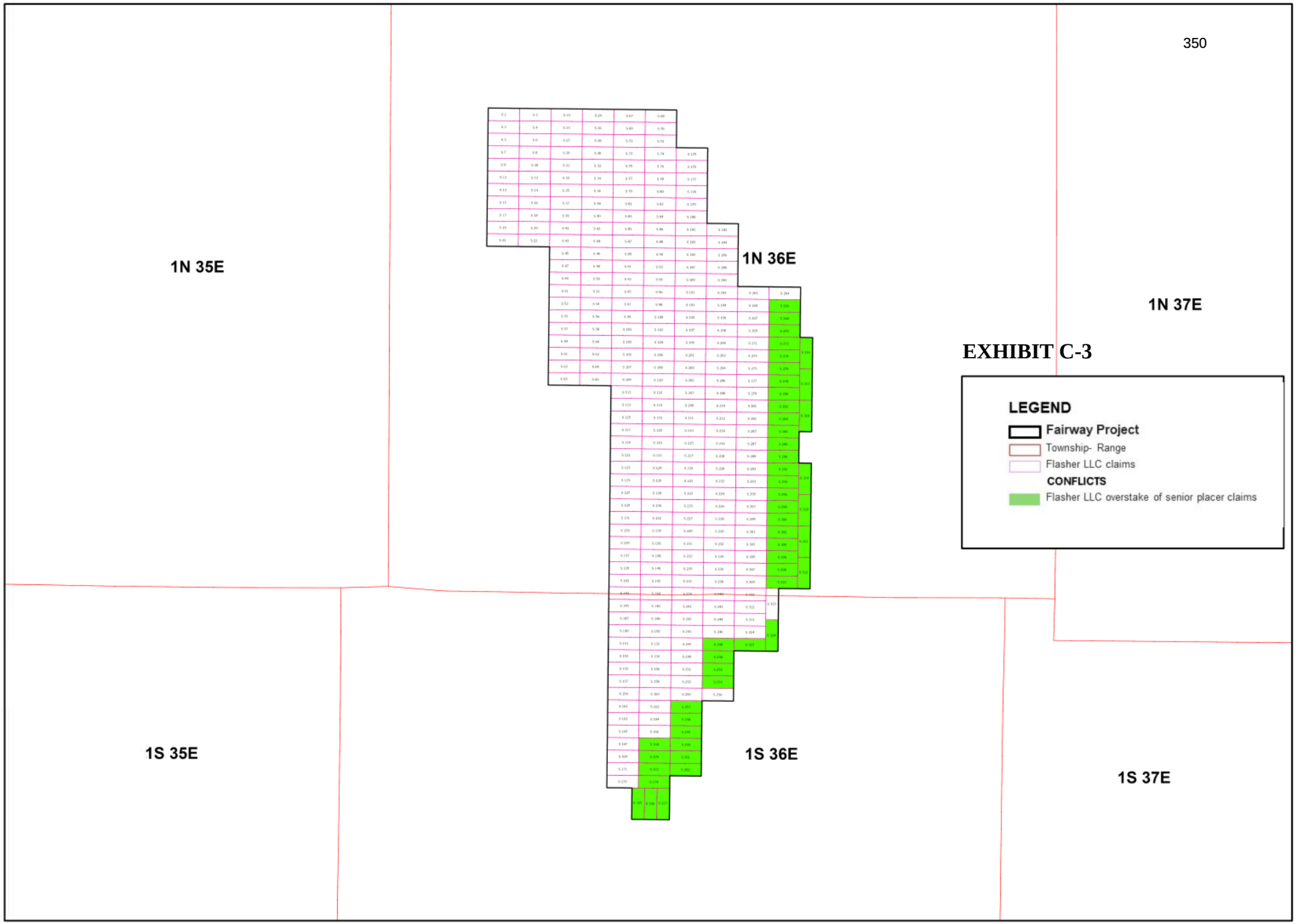


EXHIBIT C-2

Summit Project
Land Status
Esmeralda County, Nevada



Fairway Project
Land Status
Esmeralda County, Nevada

Exhibit D

Potentially Conflicting Third-Party Unpatented Mining Claims

Township and Range	Section	Unpatented Claim Name(s)	Claim Type	Claim Location Date(s)	Claimant(s)
T1N R41E	13	WH 177, WH 178, WH 179, WH 180, WH 185, WH 186, WH 187, WH 188	Lode	September 4, 2021	Sierra Lithium LLC
	25	POL 117	Lode	February 27, 2023	Needles Holding Inc
	33	GTH 63, GTH 65, GTH 67, GTH 69, GTH 70, GTH 71	Lode	September 24, 2021	Selex Inc
T1N R42E	15	AC 117, AC 119, AC 121, AC 123, AC 125, AC 132, AC 133, AC 134, AC 135, AC 136, AC 137, AC 138, AC 139, AC 140, AC 141	Lode	February 11-12, 2023	Sierra Lithium LLC
	16	AC 090, AC 091, AC 092, AC 093, AC 094, AC 095, AC 096, AC 097, AC 098, AC 099, AC 116, AC 118, AC 119, AC 120, AC 121, AC 122, AC 123, AC 124, AC 125	Lode	February 11, 2023	Sierra Lithium LLC
	17	WH 109, WH 110, WH 111, WH 112, WH 125, WH 126, WH 127, WH 128, WH 223, WH 224	Lode	December 2, 2016, September 3, 2021	Sierra Lithium LLC
	20	WH 205, WH 206, WH 207, WH 208, WH 221, WH 222, WH 223, WH 224, WH 237, WH 238, WH 240, WH 253, WH 255, WH 256	Lode	September 3, 2021	Sierra Lithium LLC
	21	AC 098, AC 099, AC 124, AC 125	Lode	February 11, 2023	Sierra Lithium LLC
	22	AC 125	Lode	February 11, 2023	Sierra Lithium LLC

Township and Range	Section	Unpatented Claim Name(s)	Claim Type	Claim Location Date(s)	Claimant(s)
T1S R41E	2	ALT 234, ALT 236, ALT 237, POL 235	Lode	April 21, 2023	Needles Holding Inc
	3	ALT 751	Lode	April 21, 2023	Needles Holding Inc
	14	ALT 619, ALT 620, ALT 621, ALT 649, ALT 650, ALT 651, ALT 652, ALT 653, ALT 683, ALT 684, ALT 685, ALT 715, ALT 716, ALT 717, ALT 747, ALT 748, ALT 749	Lode	February 27, 2023, April 21, 2023	Needles Holding Inc
	15	ALT 646, ALT 647, ALT 648, ALT 649	Lode	April 21, 2023	Needles Holding Inc
	16	ALT 646	Lode	April 21, 2023	Needles Holding Inc
	24	ZM 231 [1]	Lode	September 2, 2021	Kinross Gold USA Inc
T1S R42E	4	ALT 247	Lode	April 21, 2023	Needles Holding Inc
	5	ALT 244, ALT 245, ALT 246, ALT 247	Lode	April 21, 2023	Needles Holding Inc
	8	ALT 245, ALT 246, ALT 247, ALT 273, ALT 274, ALT 275, ALT 301, ALT 302, ALT 303, ALT 329, ALT 330, ALT 331, ALT 357, ALT 358, ALT 359	Lode	April 21, 2023	Needles Holding Inc
	9	ALT 247, ALT 275, ALT 303, ALT 331, ALT 359, ALT 389, ALT 417, ALT 445, ALT 446, ALT 473, ALT 474, ALT 505, ALT 506	Lode	April 21, 2023	Needles Holding Inc
	15	ALT 539, ALT 571, ALT 603, ALT 604, ALT 605, ALT 635, ALT 636, ALT 637, ALT 668, ALT 669, ALT 700, ALT 701, ALT 731, ALT 732, ALT 733, ALT 764, ALT 765	Lode	February 27, 2023, April 21, 2023, December 10, 2023	Needles Holding Inc
	16	ALT 569, ALT 570, ALT 571, ALT 600, ALT 601, ALT 602, ALT 603 ALT 633, ALT 634, ALT 635, ALT 505, ALT 506, ALT 537, ALT 538, ALT 539	Lode	April 21, 2023	Needles Holding Inc

Township and Range	Section	Unpatented Claim Name(s)	Claim Type	Claim Location Date(s)	Claimant(s)
T2S R42E	2	ORION 2, ORION 4, ORION 5	Placer	April 28, 2012	Redacted
	2	ORION 3, ORION 6	Placer	December 4, 2008	Union Gulf Resources Corp
	14	IMC NO. 6, MGI 4, MGI 5, MGI 6, MGI 37, MGI 38, MGI 39, MGI 40, MGI 41, MGI 42, MW 3, R 1, R 2	Lode	October 19, 1993, March 7, 2003, April 20, 2003, June 28, 2011, August 13, 2020	Gemfield Resources LLC
	15	MGI 8, MGI 22, MGI 23, MGI 33, MGI 34, MGI 35, MGI 36, MGI 37, MGI 38, MGI 39, MGI 41, MGI 43, R 1	Lode	April 19, 2003, April 20, 2003, August 13, 2020	Gemfield Resources LLC
	18	WASH 11 [2]	Lode	April 17, 1997	Gemfield Resources LLC
	19	KENDALL MOUNTAIN #15	Lode	October 27, 1989	Gemfield Resources LLC
	22	GFE 203, GFE 204, GFE 205, MGI 8, MGI 10, MGI 12, MGI 14, MGI 16, MGI 22, MGI 23, MGI 24, MGI 25, MGI 26, MGI 27, MGI 28, MGI 29, MGI 31	Lode	November 4, 1993 March 17, 1995, April 19, 2003	Gemfield Resources LLC
	22	MIDAS 31, MIDAS 32, MIDAS 33	Lode	October 6, 2023	Centerra US Inc
	29	GEMFIELD GEM #1, GEMFIELD GEM #2, GEMFIELD GEM #3, GEMFIELD GEM #4	Lode	September 25, 2015	Redacted
T3S R42E	11	SLIM	Lode	March 16, 2003	Gemfield Resources LLC
	11	CFM 1	Mill Site	April 12, 2024	Redacted
	12	BOYER FRACTION	Lode	December 19, 1998	Gemfield Resources LLC

Township and Range	Section	Unpatented Claim Name(s)	Claim Type	Claim Location Date(s)	Claimant(s)
T3S R43E	7	NITEHAWK, NITE HAWK NO 1	Lode	April 26, 1997, April 26, 1998	Redacted
	7	BOYER FRACTION, JASPER FRACTION	Lode	December 19, 1998 September 3, 2008	Gemfield Resources LLC
	7	LIN05, LIN06	Lode	February 9, 2024	Centerra US Inc
	8	ALICE FRAC	Lode	June 2, 1980	Gemfield Resources LLC
	8	NITEHAWK, NITE HAWK NO 1	Lode	April 26, 1997, April 26, 1998	Redacted
	8	LIN11, LIN12, LIN13, LIN14, LIN17, LIN18, LIN19, LIN20, LIN25	Lode	February 8, 2024, February 9, 2024	Centerra US Inc
	17	LIN18, LIN19, LIN20, LIN21, LIN25, LIN26, LIN27, LIN28, LIN29, LIN30, LIN31	Lode	February 8, 2024, February 9, 2024	Centerra US Inc
T1N R36E	22	FLN 6	Placer	February 4, 2021	Lithium Corp, Redacted
	27	FL #4, FL #15, FLW 2	Placer	February 4, 2021	Lithium Corp, Redacted
	34	FL #16, FL #25	Placer	February 4, 2021	Lithium Corp, Redacted
T1S R36E	3	FL #31, FL #32	Placer	February 4, 2021	Lithium Corp, Redacted
	10	LI 0, LI 22, LI 24	Placer	March 21, 2021	Lithium Corp, Redacted
	15	LI 18, LI 20	Placer	March 21, 2021	Lithium Corp, Redacted
	16	LI 17, LI 19	Placer	March 21, 2021	Lithium Corp, Redacted

1. ZM 231 appears to reflect either a BLM database or a location certificate error – the claim is identified as being situated in both T1S and T3S instead of only T3S.
2. WASH 11 appears to reflect either BLM database or a location certificate error – the claim is identified as being situated in Section 13 T2S R41E instead of Section 13 T2S R42E.

12. Material contracts

The Directors consider that the material contracts described below are those which an investor would reasonably regard as material and which investors and their professional advisers would reasonably expect to find described in this Prospectus for the purpose of making an informed assessment of an investment in the Company under the Offer.

This section contains a summary of the material contracts and their substantive terms which are not otherwise disclosed elsewhere in this Prospectus.

To fully understand all rights and obligations of a material contract, it is necessary to review it in full and these summaries should be read in this light.

12.1 Lead Manager Mandate Letter

The Company entered into a mandate letter with Bell Potter Securities Limited (ACN 006 390 772) (AFSL 243 480) (**Lead Manager**) on 28 August 2023 pursuant to which the Lead Manager was appointed as lead manager to provide services to the Company with respect to the IPO (**Mandate Letter**).

Under the terms of the Mandate Letter, the Company will pay to the Lead Manager a management fee of 3% of the funds raised under the Offer and a placement fee of 3% of funds raised under the Offer. The fees are exclusive of GST.

The Lead Manager is entitled to be reimbursed for its reasonable costs and expenses associated with the performance of its services under the Mandate Letter, including but not limited to marketing and communication costs, printing, couriers, postage and distribution, roadshow expenses, accommodation and travel.

The Mandate Letter remains in effect until completion of the Offer or 28 August 2025 (whichever occurs earlier). Either party may terminate the Mandate Letter with or without cause by providing 14 days' prior written notice. Where the Company terminates the Mandate Letter and subsequently announces the Offer or a similar equity capital raising within 12 months of termination, the Company must pay the Lead Manager an amount equal to the fees stated in the Mandate Letter.

The Lead Manager has a right of first refusal to act as lead manager in any equity capital raising undertaken by the Company within 24 months of completion of the Offer.

The Mandate Letter otherwise contains terms and conditions considered standard for an agreement of this nature.

12.2 Executive Chairman executive consultancy agreement

The Company has entered into an executive consultancy agreement with a company associated with Executive Chairman, Norman A. Seckold. Under this executive consultancy agreement, the consultancy company agrees to make Norman A. Seckold available to perform the services required of an Executive Chairman.

The consultancy agreement may be terminated by the Company or the consultancy company by either party giving three months' notice. If the Company believes the provision of the services is unsatisfactory, the Company may give the consultant a written notice specifying the problems and

requiring them to be resolved within the period of time specified in the notice. If the consultant fails to do so, the Company may immediately terminate this consultancy agreement.

The consultancy company will receive a monthly fee of $10,000 (exclusive of GST) commencing on the date that the Company is listed on the ASX and continues until terminated in accordance the terms of the consultancy agreement.

12.3 Executive Director, Chief Financial Officer and Company Secretary executive consultancy agreement

The Company has entered into an executive consultancy agreement with a company associated with Executive Director, Chief Financial Officer and Company Secretary, Peter J. Nightingale. Under this executive consultancy agreement, the consultancy company agrees to make Peter J. Nightingale available to perform the services required of an Executive Director, Chief Financial Officer and Company Secretary.

The consultancy agreement may be terminated by the Company or the consultancy company by either party giving three months' notice. If the Company believes the provision of the services is unsatisfactory, the Company may give the consultant a written notice specifying the problems and requiring them to be resolved within the period of time specified in the notice. If the consultant fails to do so, the Company may immediately terminate this consultancy agreement.

The consultancy company will receive a monthly fee of $10,000 (exclusive of GST) commencing on the date that the Company is listed on the ASX and continues until terminated in accordance the terms of the consultancy agreement.

12.4 Non-Executive Director engagement letters

The Company's Non-Executive Directors, Anthony Sgro and Foster V. Wilson, have entered into Letters of Appointment with the Company under which they each agree to perform the services required of a Non-Executive Director.

Commencing on the date that the Company is listed on the ASX, the Company will pay each of the Non-Executive Directors a fee of $40,000 per annum for two days work per month and $1,200 per day for time worked in excess of two days per month.

12.5 Deeds of indemnity, insurance and access

The Company has entered into a deed of indemnity, insurance and access with each of the Directors. Pursuant to each of these deeds, the Company has agreed to indemnify the Director, to the extent permitted by law, against certain liabilities arising as a result of the Director acting as an officer of the Company. In addition, the Company is also required to maintain insurance policies for the benefit of the Director against certain risks to which the Director is exposed as an officer of the Company and grant the Director the right to access certain books and records of the Company in permitted circumstances.

12.6 Loan Facility Agreement

The Company has entered into a loan facility agreement with Norman A. Seckold whereby Norman A. Seckold (or his nominee) has agreed to make a loan facility in the amount of $1,000,000 available to the Company (**Loan Facility**). To the extent required, the Company may call on the Loan Facility at its discretion and funds may be used by the Company for general working capital purposes prior to completion of the Offer.

Funds drawn from the Loan Facility are interest free and unsecured and shall be repaid within 5 days of the issue of Shares pursuant to the IPO. If the IPO is not completed by 30 June 2025, the Company will repay outstanding monies owed under the Loan Facility by the issue of Shares in the Company at a deemed issue price of $0.10 per Share within 5 days of the lender providing a written notice of demand of repayment.

The Loan Facility was negotiated and agreed to on arm's length commercial terms for the purpose of providing the Company with a source of funding to the extent the Company requires it prior to completion of the Offer. The Company does not intend to draw on funds under the Loan Facility if it is not required to do so prior to or following completion of the Offer.

As at the date of this Prospectus, no funds have been drawn by the Company under the Loan Facility.

12.7 Service agreement with MIS

The Company has entered into a corporate and administrative services agreement with MIS Corporate Pty Ltd (**MIS**), an entity in which Norman A. Seckold and Peter J. Nightingale hold a controlling interest. Under the services agreement, MIS has agreed to provide a range of corporate, secretarial, administrative and accounting services to the Company, including rental accommodation, administrative staff and services. The services agreement with MIS was entered into by the Company on arm's length commercial terms.

The Company has agreed to pay MIS a fee of $15,000 per month for these services from the date of commencement of trading of the Company's Shares on the ASX. The fee will be reviewed on a quarterly basis by MIS and the Company and may be terminated by either party by giving three months' written notice.

12.8 No other material contracts

Other than as disclosed in this section and elsewhere in this Prospectus, there are no other material contracts relating to the Company or its business.

13. Additional information

13.1 Litigation

Neither the Company nor any of its wholly owned subsidiaries are involved in any material litigation or arbitration proceedings, nor, so far as the Directors are aware, are any such proceedings pending or threatened against the Company or its subsidiaries.

13.2 Rights attaching to Shares

The following is a summary of the more significant rights and liabilities attaching to the Shares being offered pursuant to this Prospectus. This summary is not exhaustive and does not constitute a definitive statement of the rights and liabilities of Shareholders. To obtain such a statement, persons should seek independent legal advice.

Full details of the rights and liabilities attaching to Shares are set out in the Constitution, a copy of which is available for inspection at the Company's registered office during normal business hours.

(a) General meetings

Shareholders are entitled to be present in person, or by proxy, attorney or representative to attend and vote at general meetings of the Company. The Company's constitution permits the use of technology at general meetings of shareholders (including wholly virtual meetings) to the extent permitted under the Corporations Act, Listing Rules and applicable law.

Shareholders may requisition meetings in accordance with section 249D of the Corporations Act and the Constitution of the Company.

(b) Voting rights

Subject to any rights or restrictions for the time being attached to any class or classes of shares, at general meetings of shareholders or classes of shareholders:

(i) each Shareholder entitled to vote may vote in person or by proxy, attorney or representative;

(ii) on a show of hands, every person present who is a Shareholder or a proxy, attorney or representative of a Shareholder has one vote; and

(iii) on a poll, every person present who is a Shareholder or a proxy, attorney or representative of a Shareholder shall, in respect of each fully paid Share held by him, or in respect of which he is appointed a proxy, attorney or representative, have one vote for each Share held, but in respect of partly paid shares shall have such number of votes as bears the same proportion to the total of such Shares registered in the Shareholder's name as the amount paid (not credited) bears to the total amounts paid and payable (excluding amounts credited).

(c) Dividend rights

Subject to the rights of any preference Shareholders and to the rights of the holders of any shares created or raised under any special arrangement as to dividend, the Directors may from time to time declare a dividend to be paid to the Shareholders entitled to the dividend which shall be payable on all Shares according to the proportion that the amount paid (not

credited) is of the total amounts paid and payable (excluding amounts credited) in respect of such Shares.

The Directors may from time to time pay to the Shareholders any interim dividends as they may determine. No dividend shall carry interest as against the Company. The Directors may set aside out of the profits of the Company any amounts that they may determine as reserves, to be applied at the discretion of the Directors, for any purpose for which the profits of the Company may be properly applied.

Subject to the ASX Listing Rules and the Corporations Act, the Company may, by resolution of the Directors, implement a dividend reinvestment plan on such terms and conditions as the Directors think fit and which provides for any dividend which the Directors may declare from time to time payable on Shares which are participating Shares in the dividend reinvestment plan, less any amount which the Company shall either pursuant to the Constitution or any law be entitled or obliged to retain, be applied by the Company to the payment of the subscription price of Shares.

(d) **Winding-up**

If the Company is wound up, the liquidator may, with the authority of a special resolution, divide among the Shareholders in kind the whole or any part of the property of the Company, and may for that purpose set such value as he considers fair upon any property to be so divided, and may determine how the division is to be carried out as between the Shareholders or different classes of Shareholders.

The liquidator may, with the authority of a special resolution, vest the whole or any part of any such property in trustees upon such trusts for the benefit of the contributories as the liquidator thinks fit, but so that no Shareholder is compelled to accept any shares or other securities in respect of which there is any liability.

(e) **Shareholder liability**

As the Shares issued will be fully paid shares, they will not be subject to any calls for money by the Directors and will therefore not become liable for forfeiture.

(f) **Transfer of shares**

Generally, shares in the Company are freely transferable, subject to formal requirements, the registration of the transfer not resulting in a contravention of or failure to observe the provisions of a law of Australia and the transfer not being in breach of the Corporations Act and the ASX Listing Rules.

(g) **Future increase in capital**

The issue of any new Shares is under the control of the Directors of the Company. Subject to restrictions on the issue or grant of securities contained in the ASX Listing Rules, the Constitution and the Corporations Act (and without affecting any special right previously conferred on the holder of an existing share or class of shares), the Directors may issue Shares as they shall, in their absolute discretion, determine.

(h) **Variation of rights**

Under section 246B of the Corporations Act, the Company may, with the sanction of a special resolution passed at a meeting of Shareholders vary or abrogate the rights attaching to Shares.
If at any time the share capital is divided into different classes of shares, the rights attached to any class (unless otherwise provided by the terms of issue of the shares of that class),

whether or not the Company is being wound up, may be varied or abrogated with the consent in writing of the holders of three quarters of the issued shares of that class, or if authorised by a special resolution passed at a separate meeting of the holders of the shares of that class.

(i) **Alteration of constitution**

In accordance with the Corporations Act, the Constitution can only be amended by a special resolution passed by at least three quarters of Shareholders present and voting at the general meeting. In addition, at least 28 days written notice specifying the intention to propose the resolution as a special resolution must be given.

13.3 **Terms and conditions of Performance Rights**

The following is a summary of the key terms and conditions of the Performance Rights:

(a) **Entitlement**

Each Performance Right, once vested, entitles the holder to the issue of one Share on conversion of the Performance Right.

(b) **Milestones**

The Performance Rights will vest upon satisfaction of the following milestones:

(i) the Company receiving conditional approval to be admitted to Official Quotation on the ASX; and

(ii) the Company completing at least 10 drill holes of which a minimum of 450 metres is drilled in total across the 10 holes, with at least one intersection of whatever width across the 10 holes returning a minimum grade of 750 parts per million lithium as verified by a competent person in accordance with the 2012 Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012),

(together, the **Milestones** and each, a **Milestone**).

(c) **Notification to holder**

The Company shall notify the holder in writing when the relevant Milestone has been satisfied.

(d) **Conversion**

Subject to paragraph (m), upon vesting, each Performance Right will, at the election of the holder, convert into one Share.

(e) **Expiry date**

All unvested Performance Rights will automatically lapse on the date that is 18 months from the date of official quotation (**Expiry Date**).

Any vested but unexercised Performance Rights will automatically lapse upon the date that is 12 months from the date of the Expiry Date.

(f) **Consideration**

The Performance Rights will be issued for nil consideration and no consideration will be payable upon the conversion of the Performance Rights into Shares.

(g) **Lapse of Performance Rights**

(i) All unvested Performance Rights will automatically lapse upon the earlier to occur:

(A) the Expiry Date; and

(B) the holder's employment with the Company is terminated or the holder resigns or gives notice of resignation, unless the Board determines an alternative treatment.

(ii) Notwithstanding paragraph (g)(i), each Performance Right will automatically lapse upon the Performance Right being forfeited under the Plan.

(iii) In respect of unvested Performance Rights only, the Performance Rights shall lapse if the holder ceases to be an 'Eligible Participant' under the Plan, unless the Board:

(A) exercises its discretion to vest the Performance Rights (in accordance with the terms of the Plan); or

(B) in its absolute discretion, resolves to allow unvested Performance Rights to remain unvested after the holder ceases to be an 'Eligible Participant'.

(iv) If the holder ceases to be an 'Eligible Participant' under the Plan, the Board may require that the holder exercise any vested Performance Rights within one (1) month (or such later date as the Board determines) of the date the holder ceases to be an 'Eligible Participant' under the Plan.

(h) **Share ranking**

All Shares issued upon the vesting of Performance Rights will upon issue rank pari passu in all respects with other existing Shares.

(i) **Application to ASX**

The Performance Rights will not be quoted on ASX. The Company must apply for the official quotation of a Share issued on conversion of a Performance Right on ASX within the time period required by the ASX Listing Rules.

(j) **Timing of issue of Shares on conversion**

Within 5 business days after the date that the Performance Rights are converted, the Company will:

(i) issue the number of Shares required under these terms and conditions in respect of the number of Performance Rights converted;

(ii) if required, give ASX a notice that complies with section 708A(5)(e) of the Corporations Act, or, if the Company is unable to issue such a notice, lodge with ASIC a prospectus prepared in accordance with the Corporations Act and do all such things necessary to satisfy section 708A(11) of the Corporations Act to ensure that an offer for sale of the Shares does not require disclosure to investors; and

(iii) if admitted to the official list of ASX at the time, apply for official quotation on ASX of Shares issued pursuant to the conversion of the Performance Rights.

If a notice delivered under paragraph (j)(ii) for any reason is not effective to ensure that an offer for sale of the Shares does not require disclosure to investors, the Company must, no later than 20 business days after becoming aware of such notice being ineffective, lodge with ASIC a prospectus prepared in accordance with the Corporations Act and do all such things necessary to satisfy section 708A(11) of the Corporations Act to ensure that an offer for sale of the Shares does not require disclosure to investors.

(k) **Transfer of Performance Rights**

The Performance Rights are not transferable.

(l) **Participation in new issues**

A Performance Right does not entitle a holder (in their capacity as a holder of a Performance Right) to participate in new issues of capital offered to holders of Shares such as bonus issues and entitlement issues without exercising the Performance Right.

(m) **Reorganisation of capital**

If at any time the issued capital of the Company is reorganised (including consolidation, subdivision, reduction or return), all rights of a holder will be changed in a manner consistent with the applicable ASX Listing Rules and the Corporations Act at the time of reorganisation.

(n) **Adjustment for bonus issues of Shares**

If the Company makes a bonus issue of Shares or other securities to the Company's existing shareholders (other than an issue in lieu or in satisfaction of dividends or by way of dividend reinvestment) no changes will be made to the Performance Rights.

(o) **Dividend and voting rights**

The Performance Rights do not confer on the holder an entitlement to vote (except as otherwise required by law) or receive dividends.

(p) **Change in control**

Subject to paragraph (q), upon:

(i) a bona fide takeover bid under Chapter 6 of the Corporations Act having been made in respect of the Company and:

(A) having received acceptances for not less than 50.1% of the Company's Shares on issue; and

(B) having been declared unconditional by the bidder; or

(ii) a Court granting orders approving a compromise or arrangement for the purposes of or in connection with a scheme for the reconstruction of the Company or its amalgamation with any other company or companies; or

(iii) in any other case, a person obtains Voting Power (as defined in the Corporations Act) in the Company that the Board (which for the avoidance of doubt will comprise those Directors immediately prior to the person acquiring that Voting Power) determines, acting in good faith and in accordance with their fiduciary duties, is sufficient to control the composition of the Board,

then, to the extent Performance Rights have not converted into Shares due to satisfaction of the relevant Vesting Conditions, Performance Rights will accelerate vesting conditions and will automatically convert into Shares on a one-for-one basis.

(q) **Deferral of conversion if resulting in a prohibited acquisition of Shares**

If the conversion of a Performance Right under paragraphs (d) or (p) would result in any person being in contravention of section 606(1) of the Corporations Act 2001 (Cth) (General Prohibition) then the conversion of that Performance Right shall be deferred until such later time or times that the conversion would not result in a contravention of the General Prohibition. In assessing whether a conversion of a Performance Right would result in a contravention of the General Prohibition:

(i) holders may give written notification to the Company if they consider that the conversion of a Performance Right may result in the contravention of the General Prohibition. The absence of such written notification from the holder will entitle the Company to assume the conversion of a Performance Right will not result in any person being in contravention of the General Prohibition; and

(ii) the Company may (but is not obliged to) by written notice to a holder request a holder to provide the written notice referred to in paragraph (q)(i) within 7 days if the Company considers that the conversion of a Performance Right may result in a contravention of the General Prohibition. The absence of such written notification from the holder will entitle the Company to assume the conversion of a Performance Right will not result in any person being in contravention of the General Prohibition.

(r) **No rights to return of capital**

A Performance Right does not entitle the holder to a return of capital, whether in a winding up, upon a reduction of capital or otherwise.

(s) **Rights on winding up**

A Performance Right does not entitle the holder to participate in the surplus profits or assets of the Company upon winding up.

(t) **ASX Listing Rules compliance**

The Board reserves the right to amend any term of the Performance Rights to ensure compliance with the ASX Listing Rules.

(u) **No other rights**

A Performance Right gives the holder no rights other than those expressly provided by these terms and conditions and those provided at law where such rights at law cannot be excluded by these terms.

(v) **Application of the Plan**

The terms of the Plan apply to the Performance Rights.

13.4 **ASX Listing Rule 6.1 confirmations**

The Company has received confirmation from ASX that, on receipt of the Company's application for admission to the official list, ASX would be likely to confirm to the Company that the terms of the Performance Rights proposed to be issued to Directors Peter J. Nightingale and Anthony Sgro are appropriate and equitable pursuant to Listing Rule 6.1.

ASX has provided the confirmation outlined above subject to a number of conditions. The following information is provided in relation to the proposed issue of the Performance Rights:

(a) A total of 3,000,000 Performance Rights will be issued on the following basis:

(i) 2,000,000 Performance Rights to Peter J. Nightingale; and

(ii) 1,000,000 Performance Rights to Anthony Sgro,

who are each Directors of the Company,

(b) the Performance Rights are being issued to motivate and reward the successful performance of the Directors in their respective roles in managing the operations and strategic direction of the Company;

(c) the Company considers that Peter J. Nightingale and Anthony Sgro will play a significant role in meeting the milestones attaching to their respective Performance Rights. Specifically:

(i) Peter J. Nightingale was intimately involved in structuring the Company and its subsidiaries in preparation for the Offer. Given the nature of the Group's structure, this work involved advising on numerous, complex cross-border legal, financial and commercial matters. He has been instrumental in preparing the Prospectus and reviewing a host of legal documents in connection with the Offer and will lead the Company's ongoing processes for legal, regulatory and budget compliance. With extensive experience in international mining exploration activities, Peter J. Nightingale will contribute to the development and management of the Company's exploration programs within the Company's budgetary requirements and in compliance with the Company's contractual and statutory disclosure obligations. His knowledge will contribute towards the management of the Company, procurement of financing and corporate structure planning needed to achieve the drilling milestones; and

(ii) As an Independent Director, Anthony Sgro has been instrumental in the compliance review and has significantly contributed to the completion of the Prospectus in preparation for the Offer. As a chemical engineer, Anthony Sgro will have input to the exploration programs to achieve the drilling milestones with a view to the subsequent metallurgical test work programs. Anthony Sgro will also

be required to contribute towards the overarching corporate governance and management of the Company to facilitate the realisation of the drilling milestones and thereby safeguard against risks that could otherwise undermine the Share price performance and Company valuation,

(d) the proposed remuneration package for Peter J Nightingale and Anthony Sgro is set out in section 6.2;

(e) details of each of Peter J. Nightingale's and Anthony Sgro's interest in Securities of the Company are set out in section 6.5;

(f) The Company has chosen to grant the Performance Rights to the Directors for the following reasons:

(i) the Performance Rights are unlisted, therefore the grant of the Performance Rights has no immediate dilutionary impact on Shareholders;

(ii) the issue of the Performance Rights to the Directors will further align the interests of the Directors with those of Shareholders;

(iii) the issue of the Performance Rights is a reasonable and appropriate method to provide cost effective remuneration as the non-cash form of this benefit will allow the Company to spend a greater proportion of its cash reserves on its operations than it would if alternative cash forms of remuneration were given to the Directors; and

(iv) it is not considered that there are any significant opportunity costs to the Company or benefits foregone by the Company in granting the Performance Rights on the terms proposed;

(g) The number of Performance Rights to be issued the Directors has been determined based upon a consideration of:

(i) current market standards and/or practices of other ASX listed companies of a similar size and stage of development to the Company;

(ii) the remuneration of the Directors; and

(iii) incentives to attract and retain the service of the Directors who have appropriate knowledge and expertise, while maintaining the Company's cash reserves; and

(h) Assuming all Performance Rights vest and are exercised, a total of 3,000,000 Shares will be issued, increasing the number of Shares on issue following completion of the Offer from 122,600,005 Shares to 125,600,005 Shares.

13.5 Summary of Performance Rights Plan

The Company has adopted an Incentive Performance Rights Plan (**Plan**) to allow eligible participants to be granted Performance Rights in the Company. A summary of the material terms of the Plan is set out below.

(a) **Eligible Participant means**:

(i) a Director (whether executive or non-executive) of any Group Company;

(ii) a full time or part time employee of any Group Company;

(iii) a casual employee or contractor of a Group Company; or

(iv) a prospective participant, being a person to whom the offer of Performance Rights is made but who can only accept the offer if an arrangement has been entered into that will result in the person becoming an Eligible Participant under Rules (i), (ii) or (iii) above,

who is declared by the Board to be eligible to receive grants of Performance Rights under the Plan.

(b) **Purpose**

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 performance and the creation of Shareholder value;

(iii) align the interests of Eligible Participants more closely with the interests of Shareholders by providing an opportunity for Eligible Participants to receive Shares;

(iv) provide Eligible Participants with the opportunity to share in any future growth in value of the Company; and

(v) provide greater incentive for Eligible Participants to focus on the Company's longer term goals.

(c) **Maximum number of Performance Rights**

The Company will not make an invitation under the Plan which involves monetary consideration if the number of Shares that may be issued, or acquired upon exercise of Performance Rights offered under an invitation, when aggregated with the number of Shares issued or that may be issued as a result of all invitations under the Plan during the 3 year period ending on the day of the invitation, will exceed 10% of the total number of issued Shares at the date of the invitation.

The maximum number of equity securities proposed to be issued under the Plan in reliance on Listing Rule 7.2 (Exemption 13(a)) is 10,000,000 Performance Rights.

(d) **Plan administration**

The Plan is administered by the Board which has power to:

(i) determine appropriate procedures for administration of the Plan consistent with the Plan; and

(ii) delegate to any one or more persons, for such period and on such conditions as it may determine, the exercise of any of its powers or discretions arising under the Plan.

Except as otherwise expressly provided in the Plan, the Board has absolute and unfettered discretion to act, or refrain from acting, under or in connection with the Plan or any Performance Rights under the Plan and in the exercise of any power or discretion under the Plan.

(e) **Offer**

The Board may, from time to time, in its absolute discretion, make a written invitation to any Eligible Participant (including an Eligible Participantwho has previously received an offer) to apply for Performance Rights, upon the terms set out in the Plan and upon such additional terms and conditions as the Board determines.

On receipt of an invitation, an Eligible Participant may apply for the Performance Rights the subject of the invitation by sending a completed application form to the Company. The Board may accept an application from an Eligible Participant in whole or in part.

If an Eligible Participant is permitted in the invitation, the Eligible Participant may, by notice in writing to the Board, nominate a party in whose favour the Eligible Participant wishes to renounce the invitation.

(f) **Grant of Performance Rights**

The Company will, to the extent that it has accepted a duly completed application, grant the Participant the relevant number and type of Performance Rights, subject to the terms and conditions set out in the invitation, the Plan rules and any ancillary documentation required.

(g) **Rights attaching to Performance Rights**

Prior to a Performance Right being exercised, the holder:

(i) does not have any interest (legal, equitable or otherwise) in any Share the subject of the Performance Right other than as expressly set out in the Plan;

(ii) is not entitled to receive notice of, vote at or attend a meeting of the shareholders of the Company;

(iii) is not entitled to receive any dividends declared by the Company; and

(iv) is not entitled to participate in any new issue of Shares (see Adjustment of Performance Rights section below).

(h) **Restrictions on dealing with Performance Rights**

Performance Rights issued under the Plan cannot be sold, assigned, transferred, have a security interest granted over or otherwise dealt with unless in Special Circumstances as defined under the Plan (including in the case of death or total or permanent disability of the holder) with the consent of the Board in which case the Performance Rights may be exercisable on terms determined by the Board.

A holder must not enter into any arrangement for the purpose of hedging their economic exposure to a Performance Right that has been granted to them.

(i) **Vesting of Performance Rights**

Any vesting conditions applicable to the Performance Rights will be described in the invitation. If all the vesting conditions are satisfied and/or otherwise waived by the Board, a vesting notice will be sent to the Participant by the Company informing them that the relevant Performance Rights have vested. Unless and until the vesting notice is issued by the Company, the Performance Rights will not be considered to have vested. For the avoidance of doubt, if the vesting conditions relevant to a Performance Right are not satisfied and/or otherwise waived by the Board, that security will lapse.

(j) **Vesting Condition Exceptions**

The Board may in its absolute discretion, except in respect of (ii) below, where (unless an offer provides otherwise) vesting conditions are deemed to be automatically waived, by written notice to a participant, resolve to waive any of the vesting conditions applying to Performance Rights due to:

(i) Special Circumstances (as defined under the Plan) arising in relation to an Eligible Participant;

(ii) a Change of Control occurring; or

(iii) the Company passing a resolution for voluntary winding up, or an order is made for the compulsory winding up of the Company.

(k) **Lapse of Performance Rights**

A Performance Right will lapse upon the earlier to occur of:

(i) unauthorised dealing in, or hedging of, the Performance Right occurring;

(ii) a vesting condition in relation to the Performance Right is not satisfied by the due date, or becomes incapable of satisfaction, as determined by the Board acting reasonably, unless the Board exercises its discretion to waive the vesting condition and vest the Performance Right (subject to any necessary Shareholder approvals);

(iii) in respect of an unvested Performance Right only, a Relevant Person (as defined in the Plan) ceases to be an Eligible Participant, unless the Board:

(A) exercises its discretion to vest the Performance Right; or

(B) in its absolute discretion, resolves to allow the unvested Performance Rights to remain unvested after the Relevant Person ceases to be an Eligible Participant;

(iv) in respect of a vested Performance Right only:

(A) a Relevant Person ceases to be an Eligible Participant and the Board, in its absolute discretion, resolves that the Performance Right granted in respect of that Relevant Person must:

(1) be exercised within one (1) month (or such later date as the Board determines) of the date the Relevant Person ceases to be an Eligible Participant and the Performance Right is not exercised within that period; or

(2) be cancelled by the Company in consideration for a cash payment to the Participant, and a cash payment is made in respect of the vested Performance Right; or

(v) the Board deems that a Performance Right lapses due to fraud, dishonesty or other improper behaviour of the holder/Eligible Participant;

(vi) in respect of an unvested Performance Right, the Company undergoes a Change of Control or a winding up resolution or order is made, and the Performance Right does not automatically vest in accordance; and

(vii) the expiry date of the Performance Right.

(l) **Restriction periods and restrictions on transfer of Shares on exercise**

If the invitation provides that any Shares issued upon the valid exercise of a Performance Right are subject to any restrictions as to the disposal or other dealing by a Participant for a period, the Board may implement any procedure it deems appropriate to ensure the compliance by the Participant with this restriction.

If the issue or transfer of Shares on exercise of a Performance Right would otherwise fall within a Blackout Period (as defined under the Plan), or breach the insider trading or takeover provisions of the Corporations Act, or the ASX Listing Rules, the Company may delay the issue of the Shares until 10 Business Days following the expiration, as applicable, of the Blackout Period or the day on which the insider trading or takeover provisions or the ASX Listing Rules, no longer prevent the issue or transfer of the Shares.

(m) **Rights attaching to Shares on exercise**

All Shares issued under the Plan will rank equally in all respects with the Shares of the same class for the time being on issue except as regards any rights attaching to such Shares by reference to a record date prior to the date of their issue.

(n) **Change of control**

If a Change of Control occurs (as defined under the Plan) unvested Performance Rights will automatically vest.

(o) **Reorganisation**

If, at any time, the issued capital of the Company is reorganised (including consolidation, subdivision, reduction or return), all rights of a Participant are to be changed in a manner consistent with the Corporations Act and the ASX Listing Rules (if applicable) at the time of the reorganisation.

(p) **Trust**

The Board may, at any time, establish a trust for the sole purpose of acquiring and holding Shares in respect of which a Participant may exercise, or has exercised, vested Performance Rights, including for the purpose of enforcing the disposal restrictions and appoint a trustee to act as trustee of the trust.

(q) **Amendment of Plan**

Subject to the following paragraph, the Board may at any time amend any provisions of the Plan rules, including (without limitation) the terms and conditions upon which any

Performance Rights have been granted under the Plan and determine that any amendments to the Plan rules be given retrospective effect, immediate effect or future effect.

No amendment to any provision of the Plan rules may be made if the amendment materially reduces the rights of any Participant as they existed before the date of the amendment, other than an amendment introduced primarily for the purpose of complying with legislation or to correct manifest error or mistake, amongst other things, or is agreed to in writing by all Participants.

(r) **Plan duration**

The Plan will commence on the date determined by resolution of the Board and will continue until terminated by the Board.

The Board may terminate the Plan at any time by resolution. Termination shall not affect the rights or obligations of a Participant or the Company which have arisen under the Plan before the date of termination and the provisions of the Plan relating to a Participant's Performance Rights shall survive termination of the Plan until fully satisfied and discharged.

(s) **Income Tax Assessment Act**

The Plan is a plan to which Subdivision 83A-C of the *Income Tax Assessment Act 1997* (Cth) applies (subject to the conditions in that Act) except to the extent an invitation provides otherwise.

13.6 Escrow arrangements

The Shares issued under this Prospectus will not be subject to escrow restrictions and will be transferable from the date of their issue.

Certain Shares held by Existing Shareholders classified by ASX as 'restricted securities' will be required to be held in mandatory escrow for a period determined by ASX and will not be able to be sold, mortgaged, assigned or transferred for the escrow period without the consent of the ASX. During the period in which these Shares are prohibited from being transferred, trading in Shares may be less liquid which may impact on the ability of a Shareholder to dispose of Shares in a timely manner.

The Company expects that, if it is admitted to the official list of the ASX, the following Securities will be subject to escrow for the period of time as set out below:

(a) 55,700,005 Shares are expected to be subject to escrow for a period of 24 months commencing on the date on which quotation of the Shares commences;

(b) 900,000 Shares are expected to be subject to escrow until 12 December 2024; and

(c) 3,000,000 Performance Rights to be held by Directors are expected to be subject to escrow for a period of 24 months commencing on the date on which the Performance Rights are granted.

The number of Securities that are subject to ASX imposed escrow are at ASX's discretion in accordance with the ASX Listing Rules and underlying policy. The above is a good faith estimate of the Shares and Performance Rights that are expected to be subject to ASX imposed escrow.

The Company will announce to the ASX full details (quantity and duration) of the Shares and Performance Rights required to be held in escrow prior to the Shares commencing trading on ASX (which admission is subject to ASX's discretion and approval).

The Company confirms its 'free float' (the percentage of the Shares that are not restricted securities and are held by non-affiliated Shareholders) at the time of admission to the official list of ASX will not be less than 20%, in compliance with ASX Listing Rule 1.1 Condition 7.

13.7 Interests of Directors

Other than as set out in this Prospectus, no Director holds, or has held within the 2 years preceding lodgement of this Prospectus with the ASIC, any interest in:

(a) the formation or promotion of the Company;

(b) any property acquired or proposed to be acquired by the Company in connection with:

  (i) its formation or promotion; or

  (ii) the Offer; or

(c) the Offer,

and no amounts have been paid or agreed to be paid and no benefits have been given or agreed to be given to a Director or proposed Director:

(d) as an inducement to become, or to qualify as, a Director; or

(e) for services provided in connection with:

  (i) the formation or promotion of the Company; or

  (ii) the Offer.

13.8 Interests of experts and advisers

Other than as set out below or elsewhere in this Prospectus, no:

(a) person named in this Prospectus as performing a function in a professional, advisory or other capacity in connection with the preparation or distribution of this Prospectus;

(b) promoter of the Company; or

(c) underwriter (but not a sub-underwriter) to the issue or a financial services licensee named in this Prospectus as a financial services licensee involved in the issue,

holds, or has held within the 2 years preceding lodgement of this Prospectus with the ASIC, any interest in:

(d) the formation or promotion of the Company;

(e) any property acquired or proposed to be acquired by the Company in connection with:

  (i) its formation or promotion; or

  (ii) the Offer; or

(f) the Offer,

and no amounts have been paid or agreed to be paid and no benefits have been given or agreed to be given to any of these persons for services provided in connection with:

(g) the formation or promotion of the Company; or

(h) the Offer.

Bell Potter Securities Limited has acted as the lead manager to the Company in respect of the Offer. The Company has agreed to pay to the Lead Manager a management fee of 3% of the funds raised under the Offer and a capital raising fee of 3% of the funds raised under the Offer.

RSM Corporate Australia Pty Ltd has acted as the Investigating Accountant to the Company and provided the Investigating Accountant's Report under the heading "Investigating Accountant's Report" in section 9. The Company has paid or agreed to pay an amount of approximately $30,000 in respect of these services.

KPMG Australia has been appointed as the Company's auditor. The Company has paid or agreed to pay an amount of approximately $43,300 (excluding GST) in respect of audit services in connection with the Offer.

Global Geological Services, LLC has acted as the independent geologist to the Company and provided the Independent Geologist Report in section 10. The Company has agreed to pay an amount of approximately $80,000 in respect of these services.

Steinepreis Paganin has acted as the Australian legal advisor to the Offer, performing work in relation to due diligence enquiries on Australian legal matters. The Company has agreed to pay an amount of approximately $75,000 (plus disbursements) in respect of these services to lodgement of the Prospectus. Further amounts may be paid to Steinepreis Paganin in accordance with time-based charges.

Fennemore Craig, P.C. has acted as the US legal advisor to the Company and has provided the Solicitor's Report on Title in section 11. The Company has paid or agreed to pay an amount of approximately $20,000 in respect of these services.

13.9 Consents

Each of the following parties has given and has not, before the issue of this Prospectus, withdrawn its written consent to being named in the Prospectus and to the inclusion, in the form and context in which it is included, of any information described below as being included with its consent.

Each of the parties referred to below has not caused the issue of this Prospectus and, to the maximum extent permitted by law, expressly disclaims and takes no responsibility for any part of this Prospectus other than the reference to its name and any statement or report included in this Prospectus with the consent of that party as described below.

Global Geological Services, LLC has given its written consent to being named as Independent Geologist in this Prospectus, and to the inclusion of the Independent Geological Report in section 10 in the form and context in which the report is included.

RSM Corporate Australia Pty Ltd has given its written consent to being named as Investigating Accountant in this Prospectus and to the inclusion of the Investigating Accountant's Report in section 9 in the form and context in which the information and report is included.

KPMG Australia has given its written consent to being named as auditor of the Company. The Prospectus includes the audited financial information of the Company contained in section 8.

Fennemore Craig, P.C. has given its written consent to being named as the US legal advisor in this Prospectus and to the inclusion of the Solicitor's Report on Title in section 11 in the form and context in which the information and report is included.

Steinepreis Paganin has given its written consent to being named as the Australian legal adviser to the Company in relation to the Offer in this Prospectus.

Bell Potter Securities Limited has given its written consent to being named as the lead manager to the Company in this Prospectus.

Computershare Investor Services Pty Limited has given its written consent to being named as the Company's share registry in this Prospectus.

13.10 Offer expenses

The Company will pay all of the costs associated with the Offer.

The table below outlines the expenses of the Offer.

	Estimated cost exclusive of GST ($)
Capital raising costs[1]	600,000
ASX and ASIC Fees[2]	118,610
Accounting, legal and other advisor fees	260,000
Printing, design and miscellaneous	36,390
Total	**1,015,000**

Notes:

1. Capital raising fees are payable to the Lead Manager and calculated by reference to the amount of capital raised under the IPO.
2. ASX fees are based on the issue price of the shares and the anticipated issued share capital of the Company after allotment of the Shares

13.11 Governing law

This Prospectus and the contracts that arise from the acceptance of Applications under the Offer are governed by the law applicable in New South Wales, Australia and each Applicant submits to the non-exclusive jurisdiction of the courts of New South Wales, Australia.

13.12 Directors' authorisation

Each Director has authorised the issue of this Prospectus and, in accordance with section 720 of the Corporations Act, has consented to the lodgement of this Prospectus with ASIC and has not withdrawn that consent.

Signed for and on behalf of the Company by:



Norman A. Seckold
Chairman

14. Glossary

In this Prospectus, the following terms and abbreviations have the following meanings, unless the context otherwise requires:

$	Australian dollar.
A$	The lawful currency of Australia.
AEST	Australian Eastern Standard Time in Sydney.
Allotment Date	The date on which Shares are allotted under the Offer.
Applicant	Person who submits a valid Application Form pursuant to this Prospectus.
Application	A valid application to subscribe for Shares under the Offer pursuant to this Prospectus.
Application Form	The application form attached to or accompanying this Prospectus for investors.
Application Monies	Money submitted by applicants under the Offer in respect of their applications for Shares.
Appointment Agreements	Agreements with each Director and the Company Secretary setting out details of each officer's appointment, term, duties, responsibilities and remuneration.
ASIC	The Australian Securities and Investments Commission.
ASX Settlement	ASX Settlement Pty Limited (ABN 49 008 504 532).
ASX Settlement Operating Rules	The settlement rules of the settlement facility provided by ASX Settlement.
ASX	ASX Limited (ABN 98 008 624 691) or the securities market it operates, as the context requires.
ASX Corporate Governance Principles	The ASX Corporate Governance Principles and Recommendations (4th Edition) of the ASX Corporate Governance Council as at the date of this Prospectus.
Board	The board of Directors of the Company.
Chairman	The chairman of the Board, Norman A. Seckold.
CHESS	The Clearing House Electronic Sub-Register System of share transfers operated by ASX Settlement.
Closing Date	The date the Offer closes.
Company	Fulcrum Lithium Ltd ACN 665 528 307.
Conditions	has the meaning set out in section2.5.
Corporations Act	The *Corporations Act 2001* (Cth).
Directors	Directors of the Company as at the date of this Prospectus.
Executive Director	A Director appointed as an executive director of the Company.
Existing Holders	Those persons or entities who are holders of securities of the Company as at the date of this Prospectus.
Exposure Period	The seven day period after the date of lodgement of the Prospectus with ASIC. This period may be extended by ASIC for a further period of up to seven days.
Group	The Company and all its subsidiaries.
GST	Goods and services tax, being a tax charged on the sale of most goods and services in Australia.

Independent Geological Report	The report set out in section 10.
IPO	the Company's initial public offering of its Shares.
Lead Manager	Bell Potter Securities Limited (ACN 006 390 772) (AFSL 243 480).
Letters of Appointment	The letter of appointment entered into by each of the Non-Executive Directors.
Listing Rules	The official Listing Rules of the ASX as amended from time to time.
Minimum Subscription	The minimum subscription amount being sought by the Company under the Offer, being $10,000,000.
Non-Executive Director	A Director appointed as a non-executive director of the Company.
Offer	The invitation in this Prospectus to subscribe 40,000,000 Shares at $0.25 per Share to raise up to $10,000,000,.
Offer Period	The period during which investors may subscribe for Shares under the Offer.
Offer Price	$0.25 per Share.
Opening Date	The date the Offer opens.
Option	An option to acquire a Share.
Performance Rights	A right to acquire a Share, subject to the achievement of certain milestones.
Plan	The Incentive Performance Rights Plan summarised in section 13.5.
Projects	The Alkali Flats, Summit and Fairway lithium projects owned by the Company.
Prospectus	This Prospectus, dated 21 August 2024 for the issue of a maximum of 40,000,000 Shares.
Related Body Corporate	Has the meaning ascribed to that term in the Corporations Act.
Securities	Shares, Options or Performance Rights.
Shareholder	A holder of Shares.
Shares	Shares of fully paid common stock in the capital of the Company.
Share Registry	Computershare Investor Services Pty Limited of Yarra Falls, 452 Johnston Street, Abbotsford VIC 3067, Melbourne, Australia.
Solicitor's Report on Title	The report set out in section 11.

For an explanation of technical and industry terminology used in this Prospectus please refer to the glossary at the end of section 10 (Independent Geological Report).

Corporate directory

Company

Fulcrum Lithium Ltd

ACN 665 528 307

Level 2, 66 Hunter Street

Sydney NSW 2000 Australia

Website

www.fulcrumlithium.com

Board of Directors

Name	Position
Norman A. Seckold	Executive Chairman
Peter J. Nightingale	Executive Director, Chief Financial Officer and Company Secretary
Anthony Sgro	Non-Executive Director
Foster V. Wilson	Non-Executive Director

Company Secretary

Peter J. Nightingale

Proposed ASX Code

FUL

Lead Manager

Bell Potter Securities Limited

Aurora Place, Level 38/88 Phillip Street

Sydney NSW 2000 Australia

Investigating Accountant

RSM Corporate Australia Pty Ltd

Level 32, 2 The Esplanade

Perth WA 6000

Auditor

KPMG

Level 11, Heritage Lanes

80 Ann Street

Brisbane QLD 4000 Australia

Lawyer to the Offer

Steinepreis Paganin

Level 14, QV1 Building 250 St Georges Terrace

Perth WA 6000 Australia

Share Registry

Computershare Investor Services Pty Limited

Yarra Falls, 452 Johnston Street

Abbotsford VIC 3067, Melbourne, Australia

Independent Geologist

Global Geological Services, LLC

16025 Edmands Drive

Reno Nevada USA

US Title Lawyer

Fennemore Craig, P.C

7800 Rancharrah Parkway

Reno Nevada USA