Prepared for:

State of New Mexico
Energy, Minerals and Natural Resources Department
Mining and Minerals Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

PERMIT APPLICATION

La Jara Mesa Project
Cibola County, New Mexico

June 6th, 2024

Prepared by:

Laramide Resources (USA) Inc.
The Exchange Tower
130 King Street West, Suite 3680
Box 99
Toronto, Ontario, Canada M5X 1B1

June 6th, 2024

Mr. David J. Ennis
Director
New Mexico Mining and Minerals Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Re: Permit Application - Underground Development and Mine Production
La Jara Mesa Project - Cibola County, New Mexico

Dear Mr. Ennis:

As we move to restart the permitting of this project, please find attached our amended Permit Application for our La Jara Mesa Project located 10 miles north of the town of Grants in Cibola County, New Mexico. Note that there have been no material changes to the planned mining project since the original Permit Application submittal in 2009, except for a small reduction in the number of unpatented mining claims controlled by the company.

This permit application was originally prepared and is now being amended for an updated public notification in accordance with the New Mexico Non-Coal Mining Regulations found under Title 19, Chapter 10, Part 6, as promulgated under the statutory authority granted by the New Mexico Mining Act of 1978 (Section 69-36-1 et. seq.). The application was formatted to follow the regulatory citations.

Since the original Permit Application submittal back in 2009, a Sampling and Analysis Plan was prepared and reviewed by the agencies. Based on that plan a year of data was collected and a Draft Baseline Data Report was prepared. During the same timeframe, Golder Associates Inc. worked with the USDA Forest Service to prepare a Draft Environmental Impact Statement (DEIS) for the project in compliance with the requirements of the National Environmental Policy Act (NEPA). Certain sections of the original Permit Application and the data from the Draft Baseline Data Report were included during the preparation of the DEIS.

We remain excited about our planned La Jara Mesa Project site and look forward to working with you for a timely determination of administrative completeness of our application and review and comment on the draft Baseline Data Report. If you have any questions about our project or the information contained in the attached document, please contact Mr. Robert Newcomer at 505-238-4770 (newcomer.b.tmr@gmail.com).

Respectfully submitted,

Laramide Resources (USA) Inc.

Marc C. Henderson
President

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Summary – Project Overview

Laramide Resources (USA) Inc. (Laramide) is submitting this amended permit application to the New Mexico Mining and Minerals Division (MMD) to support a public notification in accordance with 19.10.9 NMAC; this includes the operational and reclamation plan for a small-scale underground uranium project with two distinct but integrated phases of operations: Phase 1 – Underground Development and Phase 2 – Underground Mine Production. These plans have not changed from the submittal to MMD in 2009.

With the increased societal interest in green energy, the importance of uranium as a strategic resource for the United States, the promising results from our the previous surface exploration programs and the upsurge in uranium pricing and markets, Laramide wants to develop of the La Jara Mesa property. Should the results of the first phase of the project show positive results and the economics remain favorable, Laramide will transition from initial development work into full scale underground mining activities.

The La Jara Mesa Project is located approximately 10 miles north of the town of Grants in Cibola County, New Mexico (see ***Figure 1, General Location Map***; ***Figure 2, Proposed Permit Area; and Figure 3, Site Access and Surface Ownership)***.

BACKGROUND

The area within and surrounding the La Jara Mesa Project site has been subject to considerable historic uranium exploration and mining activity. Surface exploration work has been undertaken for more than a half century by various firms including United Nuclear Corporation, Gulf Mineral Resources, Power Resources and Homestake Mining Company. Over 700 drill holes have penetrated the various lithologies of the site. The historic disturbance associated with drill pads and access roads has been widespread and extensive (see ***Figure 4, Historic Exploration Activity)***. There is also evidence of other uses in the area, such as logging, grazing, recreation, etc.

The La Jara Mesa Project is located in the Ambrosia Lake Mining District. Uranium mineralization is hosted unnamed sand units of the Poison Canyon tongue of the Brushy Basin Member of the Morrison Formation. The project area is 100% covered by mining claims controlled by Laramide (see ***Figure 5, Claims Map*** and ***Figure 6, Site Geology)***. In general characteristics and in local stratigraphy, the uranium zone is similar to many other sandstone-hosted uranium deposits in the Grants area. The average depth of the uranium mineralized sandstone zone is about 650 to 700 feet vertically beneath the Mesa surface but is above the planned portal site in elevation. Past and recent exploration work has revealed a lack of ground water in the targeted mineralized area.

Although there has been past exploration work on the site, much of the historic information is dated and is inadequate under the current economic and public disclosure standards of the U.S. and Canadian Security Exchange Commissions. Given the latest rules, Laramide determined that detailed underground development work would be necessary to validate and better define the deposit. Performing the more detailed exploration work underground would significantly reduce the impacts on the land surface at the top of La Jara Mesa, which would be created by an extensive surface drilling program with its inherent network of closely spaced drill hole pads and

interconnecting roads. Because Laramide will employ underground development and mining measures, the type of large-scale disturbances associated with surface or open-pit mining will be avoided.

Laramide plans to locate surface portal facilities on claims controlled by Laramide on Forest Service administered lands at the base of the La Jara Mesa in the NE¼, Section 15, T12N, R9W (see ***Figure 5, Claims Map)***. From this portal site at the base of La Jara Mesa at an elevation of 7,300 feet, Laramide will access the mineralized zones located in portions of Sections 1, 2, 11, 12, 13 and 14, Township 12 North, Range 9 West (see ***Figure 6, Site Geology)***. The only disturbance on the La Jara Mesa itself will be an escape raise located in the NE1/4, Section 11, Township 12 North, Range 9 West.

PHASE 1 – UNDERGROUND DEVELOPMENT

Laramide will develop dual and parallel inclines and install or construct surface support facilities, such as a miner change house (dry), an administration office, a maintenance facility, a fuel storage area and explosive storage. An escape raise will also be added when the inclines are completed to further the overall safety of the operations.

A total of approximately 16 acres will be needed for the portal and raise facilities. Once underground in the designated mineralized zone, Laramide will undertake geologic mapping, longhole drilling with gamma probing, test mining, and the collection of bulk samples for metallurgical and mill compatibility studies. No on-site mill or associated tailings facilities are planned for the La Jara Mesa project site.

The development program will characterize the uranium resource in the following areas:

- Geologic data – Information will be obtained on the nature, grade and continuity of the mineralized bodies. Direct observation and sampling the mineralized uranium bodies in the underground workings, along with underground longhole drilling, are important to accurately define the uranium resource.
- Metallurgical data – Information on the uranium metallurgical characteristics and optimal beneficiation (milling) methods will be determined by off-site testing and studies of the uranium-bearing material collected from a bulk sampling program.
- Mining methods evaluation – Information on rock characteristics will be obtained during underground development work by directly observing exposures of the uranium zones along with the rock types to be encountered within the resource. The information gathered will be used for mine design studies and to optimize an extraction method to maintain employee safety and to validate the expected economics for extracting the mineral resource.

The La Jara Mesa Project will develop dual and parallel inclines for access (given underground uranium ventilation safety requirements), various cross cuts through the mineralized uranium zones, muck bays, and drill stations. The main incline, to be used for haulage purposes, will have a cross section size of 12 feet wide by 15 feet high. The second incline will be of similar size, but its purpose will be for ventilation (exhaust) and to serve as an emergency secondary escapeway for miner safety. Both inclines will be approximately 5,000 feet in length. Another 4,000 to 6,000 feet of additional drifting will be used to obtain bulk samples and to establish drill stations for underground longhole drilling. Once the inclines are

complete, a 700-foot borehole raise approximately 8 feet in diameter will be developed to boost ventilation and to provide another escapeway. An estimated 40,000 to 50,000 tons of uranium-mineralized material will be removed during the development phase for bulk sample testing at remote mills.

The underground project will produce un-mineralized (non-radioactive) underground development waste rock, and uranium mineralized material that will be collected as bulk samples for off-site testing. The waste rock will be hauled to the surface and used to construct a flat pad area adjacent to the portal. The pad area will be used as a site for surface facilities. Also on the flat pad area will be a designated area lined with compacted clay to be used for the temporary storage of uranium-mineralized material extracted from the mine. This bulk sample material extracted during the developmental Phase 1 will be temporarily stored on this clay-lined pad awaiting loading onto trucks and transport away from the mine for metallurgical testing.

PHASE 2 – UNDERGROUND MINE PRODUCTION

The planned mining at the La Jara Mesa Project will involve an underground technique known as room and pillar mining. Targeted ore production will average approximately 500 tons per day, with actual ore production varying somewhat depending on the grade and geometry of the deposit. Laramide will use the same mining techniques as employed during development work, following the sequence of "drill, blast, muck and support." Ore material will be transported to the surface in specialized underground trucks and placed on the clay-lined pad, from which ore material will be periodically loaded and transported off-site. At a production rate of 500 tons per day and using 40 ton highway trucks, 12 to 13 truck loads of ore material would be hauled from the site on an average daily basis. There are no plans for on-site ore processing (milling) or mill tailings disposal.

ANCILLARY AND SUPPORT FACILITIES

Numerous surface facilities will be needed for the La Jara Mesa Project (see ***Figure 7, Site Plan Layout***, and ***Figure 8, Raise Layout with Escape Hoist)***. Infrastructure will include the following:

- Administration office
- Shop, warehouse and storage area
- Employee change facility (dry)
- Shifter and mine safety office
- Compressor facility
- Fuel storage
- Sewage disposal facilities
- Water supply facilities
- Explosives storage
- Escape raise

EMPLOYMENT

The workforce requirements for the Phase 1 involving underground development activities at the La Jara Mesa Project could reach approximately 60 employees. At full mine production under Phase 2, workforce requirements are projected to be around 110 employees. A rotating crew schedule will be essential to maximize the project's data gathering potential.

PROJECT DURATION

Laramide estimates that mine development and production could continue for up to 20 years. This estimate is based upon the current knowledge of the uranium resource, the forecast for the future uranium market, and the promise of identifying and defining additional economic resources at the site,

The initial site construction and surface facility installation work will take approximately two to three months, depending upon when this plan of operations amendment is approved. The underground development work will take up to 2 years, while full mine production will be undertaken for the following 16 to 18 years Final project closure and reclamation work will require two to three months of activity.

It is important to remember that the eventual operation and longevity of the La Jara Mesa Project involves various factors, including the estimates of mineable reserves, mining rates, market conditions, revenues, costs, expected returns to shareholders and investors, and the associated economic, technical, regulatory, and political risks that face the uranium business.

RECLAMATION

As part of initial construction and development activities, Laramide will remove and stockpile available growth medium material and implement interim stabilization and revegetation programs. At the time of final and permanent cessation of project activities, Laramide will implement and undertake a number of reclamation steps:

- Decommissioning and removal of on-site structures and facilities
- Portal and escape raise closure and sealing (See ***Figure 9, Portal and Raise Closure Plans***)
- Recontouring and regrading of disturbed surface area
- Growth medium material replacement
- Growth medium material sampling and fertilization
- Mulching (as required)
- Seeding
- Reclamation management and monitoring

The final reclaimed topography of the portal site is shown on ***Figure 10, Post- Project Topography***.

19.10.6.602 PERMIT APPLICATION REQUIREMENTS

19.10.6.602 A - PERMIT APPLICATION COPIES

Laramide has submitted six copies of this permit application to the New Mexico Mining and Minerals Division (MMD) of the New Mexico Department of Energy, Minerals and Natural Resources.

19.10.6.602 B - PUBLIC AVAILABILITY OF PERMIT INFORMATION

Laramide understands that information in this permit application can be made available for public inspection; therefore, nothing in this application is deemed to be confidential. However, Laramide reserves the right to declare future information submitted to the New Mexico MMD as "confidential", if Laramide believes that such information could harm the Company's competitive position.

19.10.6.602 C - APPLICANT CERTIFICATION

This application is signed by Laramide's authorized agent with the following certification:

> *I certify that I have personally examined and am familiar with the information submitted herein and based on inquiry of those individuals responsible for obtaining the information, I believe the submitted information is true, accurate, and complete.*

Date: June 5, 2024

Robert Newcomer
Laramide Authorized Agent

19.10.6.602 D - GENERAL PERMIT INFORMATION

19.10.6.602 D (1) NAME OF THE APPLICANT

Laramide Resources (USA) Inc. (Laramide) is the name of the applicant. The underground development and operational program is identified as the La Jara Mesa Project. The address, telephone and fax numbers for Laramide are:

Laramide Resources (USA) Inc.
The Exchange Tower
130 King Street West, Suite 3680
Box 99
Toronto, Ontario, Canada M5X 1B1

19.10.6.602 D (2) PERMIT AREA AND SURFACE/MINERAL OWNERSHIP

The La Jara Mesa Project is located approximately 10 miles north of the town of Grants in Cibola County, New Mexico (see ***Figure 1, General Location Map; Figure 2, Proposed Permit Area; and Figure 3, Site Access and Surface Ownership)***.

The permit area encompasses both private lands and lands administered by the Forest Service (see ***Figure 3, Site Access and Surface Ownership)***.

The surface portal facilities, escape raise, and areas above the underground activities are located on lands administered by the Forest Service. A portion of the future site access road and powerline is located on property owned by Homestake Mining Company and the Elkins Ranch (see ***Figure 3, Site Access and Surface Ownership)***.

19.10.6.602 D (3) APPLICANT'S RIGHT-OF-ENTRY

Laramide controls unpatented mining claims on lands administered by the Forest Service. These claims are graphically shown on ***Figure 5, Claims Maps*** and are listed in ***Attachment 1 - La Jara Mesa Project Unpatented Mining Claims***.

19.10.6.602 D (4) OWNERSHIP AND CONTROLLING INTERESTS

The La Jara Mesa Project is owned and controlled by Laramide Resources (USA) Inc. The address and phone number for this firm is:

Laramide Resources (USA) Inc.
The Exchange Tower
130 King Street West Suite 3680
Box 99
Toronto, Ontario, Canada M5X 1B1
Telephone: (416) 599-7363

No other parties have an ownership or controlling interest in the planned operation.

19.10.6.602 D (5) OTHER UNITED STATES OPERATIONS

Laramide has not operated any mines in the United States, nor does the firm currently operate any active mining operations in the United States.

19.10.6.602 D (6) APPLICANT'S AGENT

During the permitting process, Robert Newcomer will serve as Laramide's agent. As the project moves toward on-the-ground activity, Laramide will hire a general manager for the project, and this individual will assume the role as Laramide's agent. The New Mexico MMD will be notified when an on-site general manager is retained.

The address, phone number and email address for Mr Newcomer is as

follows:

Robert Newcomer, dba Toltec Mesa Resources LLC
7823 Quintana Dr. NE Albuquerque, New Mexico 87109
Telephone: (505) 238-4770
newcomer.b.tmr@gmail.com

19.10.6.602 D (7) OTHER PERMIT APPLICATIONS

Laramide is working with the USDA Forest Service and other federal, state and local

agencies regarding permit approvals necessary for the La Jara Mesa Project. The Forest Service, aided by a qualified and independent third-party contractor, will be preparing an environmental impact statement (EIS) to comply with its responsibilities under the National Environmental Policy Act (NEPA). Laramide will obtain appropriate approvals and permits prior to any development and operations. See ***Section 19.10.6.602 D (11), Required Federal and State Permits***.

19.10.6.602 D (8) NOTICE FORMS

A copy of the proposed notice form required under 19.10.3.602 is provided in ***Attachment 2 – Public Notice***.

19.10-6.602 D (9) PERMIT FEE

The permit fee and the method of calculation as determined pursuant to 19.10.2 is included as Attachment 3 – Permit Fee. The calculated fee is $12,900

19.10.6.602 D (10) SEPARATE BUT INTERRELATED MINING OPERATIONS

This section is not applicable to the Laramide La Jara Mesa Project as the firm does not own or operate any separate or interrelated mining operations in New Mexico.

19.10.6.602 D (11) REQUIRED FEDERAL AND STATE PERMITS

A number of federal, state and county permits and approvals may be required for the La Jara Mesa Project. These are listed in ***Table 1, List of Anticipated Permits and Approvals***.

Table 1 List of Anticipated Permits and Approvals

FEDERAL GOVERNMENT	
U.S. Forest Service	• Plan of Operations • Special Use Permits (Rights-of-Way, etc.)
U.S. Army Corps of Engineers(1)	• Temporary Nationwide Permits for Culverts in Arroyos
Environmental Protection Agency	• Stormwater Plan • Spill Prevention Control and Countermeasure Plan • Notification of Hazardous Waste Activity
U.S. Fish & Wildlife Service	• Threatened and Endangered Species (Section 7 Consultation)
Federal Communications Commission	• Radio Authorizations
Treasury Department (Department of Alcohol, Tobacco and Firearms)	• Explosives User Permit
Mine Safety and Health Administration	• Mine Identification Number • Legal Identity Report • Ground Control Plan • Miner Training Plan
STATE OF NEW MEXICO	
Environmental Department Air Quality Bureau	• Air Quality Operating Permit
Energy, Minerals and Natural Resources Department Mining and Minerals Division	• Mining and Reclamation Permit
Environmental Department Waste Management Bureau	• Solid Waste System Permit
State Engineer	• Permit to Appropriate Public Waters • Dam Safety
Environmental Department Surface Water Quality Bureau	• Stormwater Plan
Environmental Department Drinking Water Bureau	• Public Drinking Water Permit (communal water system serving 25 or more people)
Environmental Department Radiation Control Bureau	• Radiation Control License for Nuclear Density Gauge
Game & Fish Department	• Wildlife Consultation
State Historic Preservation Office	• Cultural Clearance
Highway and Transportation Department	• Access off State Highway 605
CIBOLA COUNTY	
Building Department	• Building Permits • Septic System Approval

Footnote:
(1) Laramide does not anticipate that the La Jara Mesa Project will require a Section 401 approval, and any 404 permit requirements will probably be Nationwide Permits that do not require extensive review times.

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Attachment 1

La Jara Project Active Mining Claims

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DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
MINING CLAIMS

Claimant: LARAMIDE RESOURCES USA INC
Street: 3680-130 KING ST W PO BOX 99
City: TORONTO

Admin State: NM
Geo State: NM
County Cibola
Claim Type Lode and Millsite

Serial Number	Lead File Number	Legacy Serial Number	Legacy Lead File Number	Claim Name	Case Disposition	Date Of Location	Meridian Township Range Section	Quadrant
NM101313945	NM101313945	NMMC174002	NMMC174002	SIMON 1	ACTIVE	5/2/2006	23 0120N 0090W 010	SE
NM101313946	NM101313946	NMMC174003	NMMC174002	SIMON 2	ACTIVE	5/2/2006	23 0120N 0090W 010	SE
NM101313947	NM101313947	NMMC174004	NMMC174002	SIMON 3	ACTIVE	5/2/2006	23 0120N 0090W 010	SE
NM101313948	NM101313948	NMMC174005	NMMC174002	SIMON 4	ACTIVE	5/2/2006	23 0120N 0090W 010	SE
NM101313949	NM101313949	NMMC174006	NMMC174002	SIMON 5	ACTIVE	5/2/2006	23 0120N 0090W 010	SE SW
NM101313950	NM101313950	NMMC174007	NMMC174002	SIMON 6	ACTIVE	5/3/2006	23 0120N 0090W 010	SW
NM101331031	NM101331031	NMMC4850	NMMC4805	BOLIVAR #154	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101331046	NM101331046	NMMC119298	NMMC119245	BOLIVAR #90	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101331048	NM101331048	NMMC4855	NMMC4805	BOLIVAR #159	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101331053	NM101331053	NMMC119253	NMMC119245	BOLIVAR #45	ACTIVE	4/24/1982	23 0120N 0090W 001	SE SW
NM101331070	NM101331070	NMMC4871	NMMC4805	BOLIVAR #175	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
NM101331829	NM101331829	NMMC4867	NMMC4805	BOLIVAR #171	ACTIVE	3/16/1976	23 0120N 0090W 002	NE NW
NM101331885	NM101331885	NMMC105556	NMMC105539	PAT NO 23	ACTIVE	3/20/1981	23 0120N 0090W 013 23 0120N 0090W 014	NW NE
NM101331945	NM101331945	NMMC105562	NMMC105539	PAT NO 29	ACTIVE	3/20/1981	23 0120N 0090W 013 23 0120N 0090W 014	NW SW NE SE
NM101331946	NM101331946	NMMC105540	NMMC105539	PAT NO 4	ACTIVE	3/25/1981	23 0120N 0090W 014	NW
NM101332408	NM101332408	NMMC4823	NMMC4805	BOLIVAR #127	ACTIVE	7/5/1975	23 0120N 0090W 011	NW
NM101332673	NM101332673	NMMC119264	NMMC119245	BOLIVAR #56	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101332674	NM101332674	NMMC4813	NMMC4805	BOLIVAR #117	ACTIVE	7/5/1975	23 0120N 0090W 011	SE SW

NM101332703	NM101332703	NMMC4806	NMMC4805	BOLIVAR #110	ACTIVE	7/5/1975	23 0120N 0090W 011	SE
NM101332741	NM101332741	NMMC105551	NMMC105539	PAT NO 18	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
NM101332744	NM101332744	NMMC105549	NMMC105539	PAT NO 16	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
NM101333232	NM101333232	NMMC4862	NMMC4805	BOLIVAR #166	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101333247	NM101333247	NMMC4816	NMMC4805	BOLIVAR #120	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101333283	NM101333283	NMMC4818	NMMC4805	BOLIVAR #122	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101333407	NM101333407	NMMC119260	NMMC119245	BOLIVAR #52	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101333408	NM101333408	NMMC119275	NMMC119245	BOLIVAR #67	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101333459	NM101333459	NMMC119312	NMMC119245	BOLIVAR #104	ACTIVE	4/24/1982	23 0120N 0090W 012	NE
NM101334094	NM101334094	NMMC4841	NMMC4805	BOLIVAR #145	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101334096	NM101334096	NMMC119258	NMMC119245	BOLIVAR #50	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101334097	NM101334097	NMMC119293	NMMC119245	BOLIVAR #85	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
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NM101334225	NM101334225	NMMC4876	NMMC4805	BOLIVAR #180	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
NM101334894	NM101334894	NMMC4809	NMMC4805	BOLIVAR #113	ACTIVE	7/5/1975	23 0120N 0090W 011	SE
NM101335696	NM101335696	NMMC4874	NMMC4805	BOLIVAR #178	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
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NM101336316	NM101336316	NMMC4846	NMMC4805	BOLIVAR #150	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101336429	NM101336429	NMMC4834	NMMC4805	BOLIVAR #138	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
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NM101337086	NM101337086	NMMC119297	NMMC119245	BOLIVAR #89	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101337632	NM101337632	NMMC119248	NMMC119245	BOLIVAR #40	ACTIVE	4/24/1982	23 0120N 0090W 001	SE
NM101337739	NM101337739	NMMC4831	NMMC4805	BOLIVAR #135	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
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NM101337768	NM101337768	NMMC4810	NMMC4805	BOLIVAR #114	ACTIVE	7/5/1975	23 0120N 0090W 011	SE

NM101338223	NM101338223	NMMC119261	NMMC119245	BOLIVAR #53	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101338302	NM101338302	NMMC105546	NMMC105539	PAT NO 13	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
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NM101338410	NM101338410	NMMC119305	NMMC119245	BOLIVAR #97	ACTIVE	4/24/1982	23 0120N 0090W 012	NW
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NM101338884	NM101338884	NMMC119250	NMMC119245	BOLIVAR #42	ACTIVE	4/24/1982	23 0120N 0090W 001	SE
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NM101338887	NM101338887	NMMC4844	NMMC4805	BOLIVAR #148	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
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NM101357621	NM101357621	NMMC119302	NMMC119245	BOLIVAR #94	ACTIVE	4/24/1982	23 0120N 0090W 012	NW
NM101370244	NM101370244	NMMC4836	NMMC4805	BOLIVAR #140	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
NM101372206	NM101372206	NMMC4868	NMMC4805	BOLIVAR #172	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
								NW
NM101374413	NM101374413	NMMC119256	NMMC119245	BOLIVAR #48	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101377214	NM101377214	NMMC4811	NMMC4805	BOLIVAR #115	ACTIVE	7/5/1975	23 0120N 0090W 011	SE
NM101377246	NM101377246	NMMC4865	NMMC4805	BOLIVAR #169	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101377450	NM101377450	NMMC119265	NMMC119245	BOLIVAR #57	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101377464	NM101377464	NMMC4853	NMMC4805	BOLIVAR #157	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101377531	NM101377531	NMMC4822	NMMC4805	BOLIVAR #126	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101378281	NM101378281	NMMC119259	NMMC119245	BOLIVAR #51	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101378283	NM101378283	NMMC4858	NMMC4805	BOLIVAR #162	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101378284	NM101378284	NMMC119294	NMMC119245	BOLIVAR #86	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101378431	NM101378431	NMMC4839	NMMC4805	BOLIVAR #143	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
NM101378435	NM101378435	NMMC105545	NMMC105539	PAT NO 12	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
NM101378472	NM101378472	NMMC4827	NMMC4805	BOLIVAR #131	ACTIVE	2/23/1976	23 0120N 0090W 011	NW
NM101378493	NM101378493	NMMC4857	NMMC4805	BOLIVAR #161	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101379222	NM101379222	NMMC4837	NMMC4805	BOLIVAR #141	ACTIVE	2/23/1976	23 0120N 0090W 011	NE

NM101379245	NM101379245	NMMC119272	NMMC119245	BOLIVAR #64	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
								NW
NM101379269	NM101379269	NMMC105553	NMMC105539	PAT NO 20	ACTIVE	3/31/1981	23 0120N 0090W 014	NE
								SE
NM101379316	NM101379316	NMMC105552	NMMC105539	PAT NO 19	ACTIVE	3/31/1981	23 0120N 0090W 014	NE
								NW
								SE
								SW
NM101379320	NM101379320	NMMC105563	NMMC105539	PAT NO 30	ACTIVE	3/20/1981	23 0120N 0090W 013	NE
								NW
								SE
								SW
NM101379357	NM101379357	NMMC4848	NMMC4805	BOLIVAR #152	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101379395	NM101379395	NMMC119257	NMMC119245	BOLIVAR #49	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101379398	NM101379398	NMMC119268	NMMC119245	BOLIVAR #60	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101379401	NM101379401	NMMC4815	NMMC4805	BOLIVAR #119	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101379402	NM101379402	NMMC116658	NMMC116637	PAT NO 212	ACTIVE	2/24/1982	23 0120N 0090W 014	NW
							23 0120N 0090W 015	NE
NM101380107	NM101380107	NMMC119276	NMMC119245	BOLIVAR #68	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101380274	NM101380274	NMMC119292	NMMC119245	BOLIVAR #84	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101430811	NM101430811	NMMC119309	NMMC119245	BOLIVAR #101	ACTIVE	4/24/1982	23 0120N 0090W 012	NE
NM101430896	NM101430896	NMMC4861	NMMC4805	BOLIVAR #165	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101430900	NM101430900	NMMC132310	NMMC132307	CHARLES #4	ACTIVE	9/1/1984	23 0120N 0090W 014	NW
NM101430902	NM101430902	NMMC132309	NMMC132307	CHARLES #3	ACTIVE	9/1/1984	23 0120N 0090W 014	NW
							23 0120N 0090W 015	NE
NM101430952	NM101430952	NMMC4817	NMMC4805	BOLIVAR #121	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101431245	NM101431245	NMMC4864	NMMC4805	BOLIVAR #168	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101431370	NM101431370	NMMC119304	NMMC119245	BOLIVAR #96	ACTIVE	4/24/1982	23 0120N 0090W 012	NW
NM101431373	NM101431373	NMMC119300	NMMC119245	BOLIVAR #92	ACTIVE	4/24/1982	23 0120N 0090W 012	NW
NM101432016	NM101432016	NMMC4838	NMMC4805	BOLIVAR #142	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
NM101432390	NM101432390	NMMC4866	NMMC4805	BOLIVAR #170	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101432633	NM101432633	NMMC4812	NMMC4805	BOLIVAR #116	ACTIVE	7/5/1975	23 0120N 0090W 011	SE

NM101432958	NM101432958	NMMC119263	NMMC119245	BOLIVAR #55	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101432962	NM101432962	NMMC4821	NMMC4805	BOLIVAR #125	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101433453	NM101433453	NMMC4824	NMMC4805	BOLIVAR #128	ACTIVE	7/5/1975	23 0120N 0090W 011	NW
NM101433567	NM101433567	NMMC119274	NMMC119245	BOLIVAR #66	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101433569	NM101433569	NMMC119252	NMMC119245	BOLIVAR #44	ACTIVE	4/24/1982	23 0120N 0090W 001	SE
NM101433571	NM101433571	NMMC119270	NMMC119245	BOLIVAR #62	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101433693	NM101433693	NMMC119296	NMMC119245	BOLIVAR #88	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101433695	NM101433695	NMMC4859	NMMC4805	BOLIVAR #163	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101434516	NM101434516	NMMC105544	NMMC105539	PAT NO 11	ACTIVE	3/25/1981	23 0120N 0090W 014	NE
								NW
NM101434585	NM101434585	NMMC105555	NMMC105539	PAT NO 22	ACTIVE	3/20/1981	23 0120N 0090W 013	NE
								NW
NM101434589	NM101434589	NMMC4843	NMMC4805	BOLIVAR #147	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101435060	NM101435060	NMMC4829	NMMC4805	BOLIVAR #133	ACTIVE	2/23/1976	23 0120N 0090W 011	NW
NM101480503	NM101480503	NMMC4819	NMMC4805	BOLIVAR #123	ACTIVE	7/5/1975	23 0120N 0090W 011	SW
NM101480509	NM101480509	NMMC105550	NMMC105539	PAT NO 17	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
								NW
NM101480512	NM101480512	NMMC105548	NMMC105539	PAT NO 15	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
								NW
NM101480690	NM101480690	NMMC119280	NMMC119245	BOLIVAR #72	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101480691	NM101480691	NMMC119295	NMMC119245	BOLIVAR #87	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101480692	NM101480692	NMMC4842	NMMC4805	BOLIVAR #146	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101480797	NM101480797	NMMC4875	NMMC4805	BOLIVAR #179	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
NM101480817	NM101480817	NMMC4840	NMMC4805	BOLIVAR #144	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
NM101480823	NM101480823	NMMC119267	NMMC119245	BOLIVAR #59	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101480829	NM101480829	NMMC119278	NMMC119245	BOLIVAR #70	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101480831	NM101480831	NMMC119291	NMMC119245	BOLIVAR #83	ACTIVE	4/24/1982	23 0120N 0090W 012	SW
NM101480878	NM101480878	NMMC105561	NMMC105539	PAT NO 28	ACTIVE	3/20/1981	23 0120N 0090W 013	NE
								NW
NM101480881	NM101480881	NMMC105559	NMMC105539	PAT NO 26	ACTIVE	3/20/1981	23 0120N 0090W 013	NE
								NW
NM101480884	NM101480884	NMMC4845	NMMC4805	BOLIVAR #149	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101480904	NM101480904	NMMC105558	NMMC105539	PAT NO 25	ACTIVE	3/20/1981	23 0120N 0090W 013	NW
							23 0120N 0090W 014	NE

NM101480955	NM101480955	NMMC4872	NMMC4805	BOLIVAR #176	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
NM101481064	NM101481064	NMMC119289	NMMC119245	BOLIVAR #81	ACTIVE	4/24/1982	23 0120N 0090W 012	SE
								SW
NM101481165	NM101481165	NMMC4849	NMMC4805	BOLIVAR #153	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
								SW
NM101481381	NM101481381	NMMC4832	NMMC4805	BOLIVAR #136	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
								NW
NM101481495	NM101481495	NMMC4860	NMMC4805	BOLIVAR #164	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101481573	NM101481573	NMMC4863	NMMC4805	BOLIVAR #167	ACTIVE	3/16/1976	23 0120N 0090W 002	NW
NM101481647	NM101481647	NMMC4854	NMMC4805	BOLIVAR #158	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101482044	NM101482044	NMMC119303	NMMC119245	BOLIVAR #95	ACTIVE	4/24/1982	23 0120N 0090W 012	NW
NM101482068	NM101482068	NMMC4807	NMMC4805	BOLIVAR #111	ACTIVE	7/5/1975	23 0120N 0090W 011	SE
NM101482346	NM101482346	NMMC119255	NMMC119245	BOLIVAR #47	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101482370	NM101482370	NMMC119310	NMMC119245	BOLIVAR #102	ACTIVE	4/24/1982	23 0120N 0090W 012	NE
NM101482542	NM101482542	NMMC132308	NMMC132307	CHARLES #2	ACTIVE	9/1/1984	23 0120N 0090W 015	NE
NM101482589	NM101482589	NMMC4830	NMMC4805	BOLIVAR #134	ACTIVE	2/23/1976	23 0120N 0090W 011	NW
NM101482708	NM101482708	NMMC105554	NMMC105539	PAT NO 21	ACTIVE	3/20/1981	23 0120N 0090W 013	NW
							23 0120N 0090W 014	NE
NM101482796	NM101482796	NMMC4833	NMMC4805	BOLIVAR #137	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
NM101482820	NM101482820	NMMC4826	NMMC4805	BOLIVAR #130	ACTIVE	2/23/1976	23 0120N 0090W 011	NW
NM101483059	NM101483059	NMMC4873	NMMC4805	BOLIVAR #177	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
NM101483188	NM101483188	NMMC119266	NMMC119245	BOLIVAR #58	ACTIVE	4/24/1982	23 0120N 0090W 001	NW
NM101483344	NM101483344	NMMC4856	NMMC4805	BOLIVAR #160	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101483410	NM101483410	NMMC4870	NMMC4805	BOLIVAR #174	ACTIVE	3/16/1976	23 0120N 0090W 002	NE
NM101483452	NM101483452	NMMC4814	NMMC4805	BOLIVAR #118	ACTIVE	7/5/1975	23 0120N 0090W 011	SE
								SW
NM101483600	NM101483600	NMMC119308	NMMC119245	BOLIVAR #100	ACTIVE	4/24/1982	23 0120N 0090W 012	NE
								NW
NM101483632	NM101483632	NMMC4851	NMMC4805	BOLIVAR #155	ACTIVE	3/15/1976	23 0120N 0090W 002	SW
NM101483862	NM101483862	NMMC116656	NMMC116637	PAT NO 210	ACTIVE	2/24/1982	23 0120N 0090W 010	SE
							23 0120N 0090W 011	SW
							23 0120N 0090W 014	NW
							23 0120N 0090W 015	NE

NM101483863	NM101483863	NMMC119277	NMMC119245	BOLIVAR #69	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101483865	NM101483865	NMMC119290	NMMC119245	BOLIVAR #82	ACTIVE	4/24/1982	23 0120N 0090W 012	SE
								SW
NM101483866	NM101483866	NMMC119288	NMMC119245	BOLIVAR #80	ACTIVE	4/24/1982	23 0120N 0090W 012	SE
NM101484116	NM101484116	NMMC4847	NMMC4805	BOLIVAR #151	ACTIVE	3/15/1976	23 0120N 0090W 002	SE
NM101484198	NM101484198	NMMC4805	NMMC4805	BOLIVAR #109	ACTIVE	7/5/1975	23 0120N 0090W 011	SE
NM101484213	NM101484213	NMMC119273	NMMC119245	BOLIVAR #65	ACTIVE	4/24/1982	23 0120N 0090W 001	NE
NM101484215	NM101484215	NMMC119251	NMMC119245	BOLIVAR #43	ACTIVE	4/24/1982	23 0120N 0090W 001	SE
NM101484219	NM101484219	NMMC119249	NMMC119245	BOLIVAR #41	ACTIVE	4/24/1982	23 0120N 0090W 001	SE
NM101484221	NM101484221	NMMC119262	NMMC119245	BOLIVAR #54	ACTIVE	4/24/1982	23 0120N 0090W 001	SW
NM101484284	NM101484284	NMMC119299	NMMC119245	BOLIVAR #91	ACTIVE	4/24/1982	23 0120N 0090W 012	NW
NM101484490	NM101484490	NMMC105547	NMMC105539	PAT NO 14	ACTIVE	3/20/1981	23 0120N 0090W 014	NE
NM101484493	NM101484493	NMMC105560	NMMC105539	PAT NO 27	ACTIVE	3/20/1981	23 0120N 0090W 013	NW
							23 0120N 0090W 014	NE
NM101485056	NM101485056	NMMC4835	NMMC4805	BOLIVAR #139	ACTIVE	2/23/1976	23 0120N 0090W 011	NE
NM101485098	NM101485098	NMMC119307	NMMC119245	BOLIVAR #99	ACTIVE	4/24/1982	23 0120N 0090W 012	NE
								NW
NM101485197	NM101485197	NMMC4828	NMMC4805	BOLIVAR #132	ACTIVE	2/23/1976	23 0120N 0090W 011	NW
NM101485211	NM101485211	NMMC132307	NMMC132307	CHARLES #1	ACTIVE	9/1/1984	23 0120N 0090W 015	NE
NM101516563	NM101516563	NMMC174011	NMMC174002	SIMON 10	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516564	NM101516564	NMMC174012	NMMC174002	SIMON 11	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516565	NM101516565	NMMC174013	NMMC174002	SIMON 12	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516566	NM101516566	NMMC174014	NMMC174002	SIMON 13	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516567	NM101516567	NMMC174015	NMMC174002	SIMON 14	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516568	NM101516568	NMMC174016	NMMC174002	SIMON 15	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516569	NM101516569	NMMC174017	NMMC174002	SIMON 16	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516570	NM101516570	NMMC174018	NMMC174002	SIMON 17	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
NM101516571	NM101516571	NMMC174019	NMMC174002	SIMON 18	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
								NW

NM101516572	NM101516572	NMMC174020	NMMC174002	SIMON 19	ACTIVE	5/2/2006	23 0120N 0090W 015	NE
								NW
NM101516573	NM101516573	NMMC174021	NMMC174002	SIMON 20	ACTIVE	5/2/2006	23 0120N 0090W 015	NW
NM101516574	NM101516574	NMMC174022	NMMC174002	SIMON 21	ACTIVE	5/2/2006	23 0120N 0090W 015	NW
NM101622762	NM101622762	NMMC188588	NMMC188588	CHARLES NO 5	ACTIVE	4/29/2009	23 0120N 0090W 014	NW
NM101627373	NM101627373	NMMC188589	NMMC188588	CHARLES NO 8	ACTIVE	4/29/2009	23 0120N 0090W 015	NE
NM101627374	NM101627374	NMMC188590	NMMC188588	CHARLES NO 7	ACTIVE	4/29/2009	23 0120N 0090W 014	NW
							23 0120N 0090W 015	NE
NM101627375	NM101627375	NMMC188591	NMMC188588	CHARLES NO 6	ACTIVE	4/29/2009	23 0120N 0090W 014	NW
NM101627376	NM101627376	NMMC188592	NMMC188588	CHARLES NO 12	ACTIVE	4/29/2009	23 0120N 0090W 010	SE
NM101627377	NM101627377	NMMC188593	NMMC188588	CHARLES NO 11	ACTIVE	4/29/2009	23 0120N 0090W 015	NE
NM101627378	NM101627378	NMMC188594	NMMC188588	CHARLES NO 10	ACTIVE	4/29/2009	23 0120N 0090W 015	NE
NM101627761	NM101627761	NMMC188595	NMMC188588	CHARLES NO 9	ACTIVE	4/29/2009	23 0120N 0090W 015	NE
NM101627762	NM101627762	NMMC188596	NMMC188588	CHARLES NO 13	ACTIVE	4/29/2009	23 0120N 0090W 010	SE
							23 0120N 0090W 011	SW
NM101671815	NM101671815	NMMC182187	NMMC182177	GAP 11	ACTIVE	11/16/2007	23 0120N 0090W 013	NW
NM101671816	NM101671816	NMMC182188	NMMC182177	GAP 12	ACTIVE	11/16/2007	23 0120N 0090W 013	SW
NM101671817	NM101671817	NMMC182189	NMMC182177	GAP 13	ACTIVE	11/16/2007	23 0120N 0090W 013	SW
NM101675419	NM101675419	NMMC185685	NMMC185685	GAP 14	ACTIVE	4/2/2008	23 0120N 0090W 014	NW
NM101675420	NM101675420	NMMC185686	NMMC185685	GAP 15	ACTIVE	4/2/2008	23 0120N 0090W 014	NW
NM101675421	NM101675421	NMMC185687	NMMC185685	GAP 16	ACTIVE	4/2/2008	23 0120N 0090W 014	NW
NM101675422	NM101675422	NMMC185688	NMMC185685	GAP 17	ACTIVE	4/2/2008	23 0120N 0090W 014	NW
NM101675423	NM101675423	NMMC185689	NMMC185685	GAP 18	ACTIVE	4/2/2008	23 0120N 0090W 014	NW
NM101675424	NM101675424	NMMC185690	NMMC185685	GAP 19	ACTIVE	4/2/2008	23 0120N 0090W 014	NW
NM101675425	NM101675425	NMMC185691	NMMC185685	GAP 20	ACTIVE	4/2/2008	23 0120N 0090W 014	NW

Attachment 2

Public Notice Form

Public Notice

Laramide Resources, Inc. hereby makes application for a permit for a new mine in accordance with the provisions of the New Mexico Mining Act, NMSA 1978, §§69-36-1 et seq. and NMAC 19.10.6.

The proposed La Jara Mesa Project is located on US Forest Service lands approximately 10 miles north of Grants, New Mexico. The permit area includes portions of the SE¼ Section 10, the SW¼ Section 11, the NE¼, Section 15, and the NW¼ Section 14, T12N, R9W, Cibola County, New Mexico. Access is via to-be-improved private property roads and US Forest Service roads which connect the project to a point on New Mexico State Highway 605 approximately 5 miles north of the Town of Milan. From Highway 605, the access to the mine traverses to the east across parts of Section 24, T12 N, R10W, and the common section line of Sections 19 and 30, 20 and 29, and 21 and 28, T12N, R9W. Access then traverses to the north across parts of Sections 15, 22 and 27, T12N, R9W, ending at the mine portal site in Section 15. The permit area also includes an escape raise to be located in Section 11, T12N, R9W.

The purpose of the mine is to extract uranium which is located approximately 600 feet beneath the surface of La Jara Mesa. Mining would be via room-and-pilar underground mining methods. The proposed La Jara Mesa Project includes the portal site and surface facilities at the base of La Jara Mesa, occupying approximately 16 acres of disturbance within a proposed total permit area of 107 acres. From the portal site in Section 15, the uranium mineralization is accessed via two 5000' inclines and a 600' vertical escape raise which serves to provide additional ventilation as well as an escape route. The escape raise surface facility on La Jara Mesa occupies approximately 0.25 acre of disturbance. No on-site milling is proposed for the project. Uranium mineralized rock removed from the mine is to be trucked to a third-party mill.

The permit applicant's address is:

Laramide Resources (USA) Inc.
The Exchange Tower
130 King Street West, Suite 3680
Toronto, Ontario, Canada, M5X 1B1

Written comments may be submitted to:

Director, Mining and Minerals Division
State of New Mexico
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Email Address: mmd.marp@emnrd.nm.gov

The application is available for public inspection at the New Mexico Mines and Metals Division Office in Santa Fe, New Mexico, on their website at https://www.emnrd.nm.gov/mmd/ci008rn-la-jara-mesa-mine-project-regular-new-mining-operation/, and at the Grants Public Library.

Any interested party may request a public hearing on the application. Such a request must be made within thirty (30) days of the date of the newspaper publication of the notice of the application unless the Director determines a longer period in which to make the request is appropriate and such period is specified in the published notice. If a hearing is timely requested, the Director shall set a hearing unless the request is clearly frivolous. The Director may hold a public hearing absent any request. Title 19, Chapter 10 NMAC regulations for public notice and hearing may be viewed at https://www.srca.nm.gov/parts/title19/19.010.0009.html.

Any interested persons may submit written comments regarding the application to the Director. Written comments must be received by the Director prior to the close of the hearing record following any public hearing that is held. If no public hearing is held, written comments will be considered only if they are received by the Director within 60 days after the newspaper publication of the notice of the application or within 60 days after the person filing the comment received notice of the application, whichever is later.

Notificación Publica

Laramide Resources, Inc. por la presente se aplica por un permiso para una nueva mina de acuerdo con las disposiciones de la Ley de Minería de Nuevo México, NMSA 1978, §§69-36-1 et seq. y NMAC 19.10.6.

El proyecto propuesto La Jara Mesa está localizado en terrenos del Servicio Forestal de EE. UU. aproximadamente a 10 millas al norte de Grants, Nuevo México. El área del permiso incluye partes de la Sección 10 del Sureste¼, la Sección 11 del Suroeste¼, la Sección 15 del Noreste¼ y la Sección 14 del Noroeste¼, T12N, R9W, en el Condado de Cibola, Nuevo México. El acceso es a través de caminos de propiedad privada que se mejorarán y caminos del Servicio Forestal de EE. UU. que conectan el proyecto con un punto en la Carretera Estatal 605 de Nuevo México, aproximadamente a 5 millas al norte del pueblo de Milán. Desde la carretera 605, el acceso a la mina atraviesa hacia el este a través de partes de la Sección 24, T12 N, R10W y la línea de sección común de las Secciones 19 y 30, 20 y 29, y 21 y 28, T12N, R9W. Luego, el acceso atraviesa hacia el norte a través de partes de las Secciones 15, 22 y 27, T12N, R9W, y termina en el sitio del portal de la mina en la Sección 15. El área del permiso también incluye una elevación de escape que se encontrara en la Sección 11, T12N, R9W.

El propósito de la mina es para sacar uranio que se encuentra aproximadamente a 600 pies debajo de la superficie de La Jara Mesa. La extracción será a través de métodos de minería subterránea de cuarto y pilar. El proyecto propuesto La Jara Mesa incluye el sitio de entrada y las instalaciones en la superficie de la base de La Jara Mesa, ocupando aproximadamente 16 acres de perturbación dentro de un área de permiso total propuesta de 107 acres. Desde el sitio de entrada en la Sección 15, se accesa a la mineralización de uranio por dos pendientes de 5000 pies y una elevación de escape vertical de 600 pies para proporcionar ventilación adicional y una ruta de escape. La instalación de la superficie elevada de escape en La Jara Mesa ocupa aproximadamente 0.25 acres de perturbación. No se propone ningún trabajo de fresado allí mismo para el proyecto. La roca mineralizada de uranio que sacan de la mina se transportará en camión a un molino de otra organización.

La dirección del aplicante del permiso es:

Laramide Resources (USA) Inc.
The Exchange Tower
130 King Street West, Suite 3680
Toronto, Ontario, Canada, M5X 1B1

Pueden enviar sus comentarios por escrito a:

Director, Mining and Minerals Division
State of New Mexico
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Correo Electronico: mmd.marp@emnrd.nm.gov

La aplicación está disponible para inspección pública en la Oficina de la División de Minas y Metales de Nuevo México en Santa Fe, Nuevo México, en su sitio web en https://www.emnrd.nm.gov/mmd/ci008rn-la-jara-mesa-mine-project-regular-new-mining-operation/, yen la Biblioteca Pública de Grants.

Cualquier persona interesada podrá solicitar una audiencia pública sobre la aplicación. Dicha solicitud debe hacerse dentro de los treinta (30) días siguientes a la fecha de publicación en el periódico de la notificación de la aplicación, a menos que el Director considere que es apropiado un período más largo

para hacer la solicitud y dicho período se especifica en la notificación publicada. Si se solicita una audiencia oportunamente, el Director programara una audiencia a menos que la solicitud sea claramente frívola. El Director puede tener una audiencia pública sin cualquier solicitud. Las regulaciones de NMAC del Título 19, Capítulo 10 para avisos y audiencias públicas se pueden consultar en https://www.srca.nm.gov/parts/title19/19.010.0009.html.

Cualquier persona interesada podrá presentar comentarios por escrito sobre la solicitud al Director. El Director debe recibir los comentarios por escrito antes del cierre del acta de audiencia después de cualquier audiencia pública que ya se realizó. Si no se lleva a cabo una audiencia pública, los comentarios escritos se considerarán solo si son recibidos por el Director dentro de los sesenta (60) días después de la publicación en el periódico del aviso de la aplicación o dentro de los sesenta (60) días después de la fecha en que la persona que presenta el comentario recibió el aviso de la aplicación, cualquiera que sea es tarde.

Attachment 3

Permit Fee Calculation

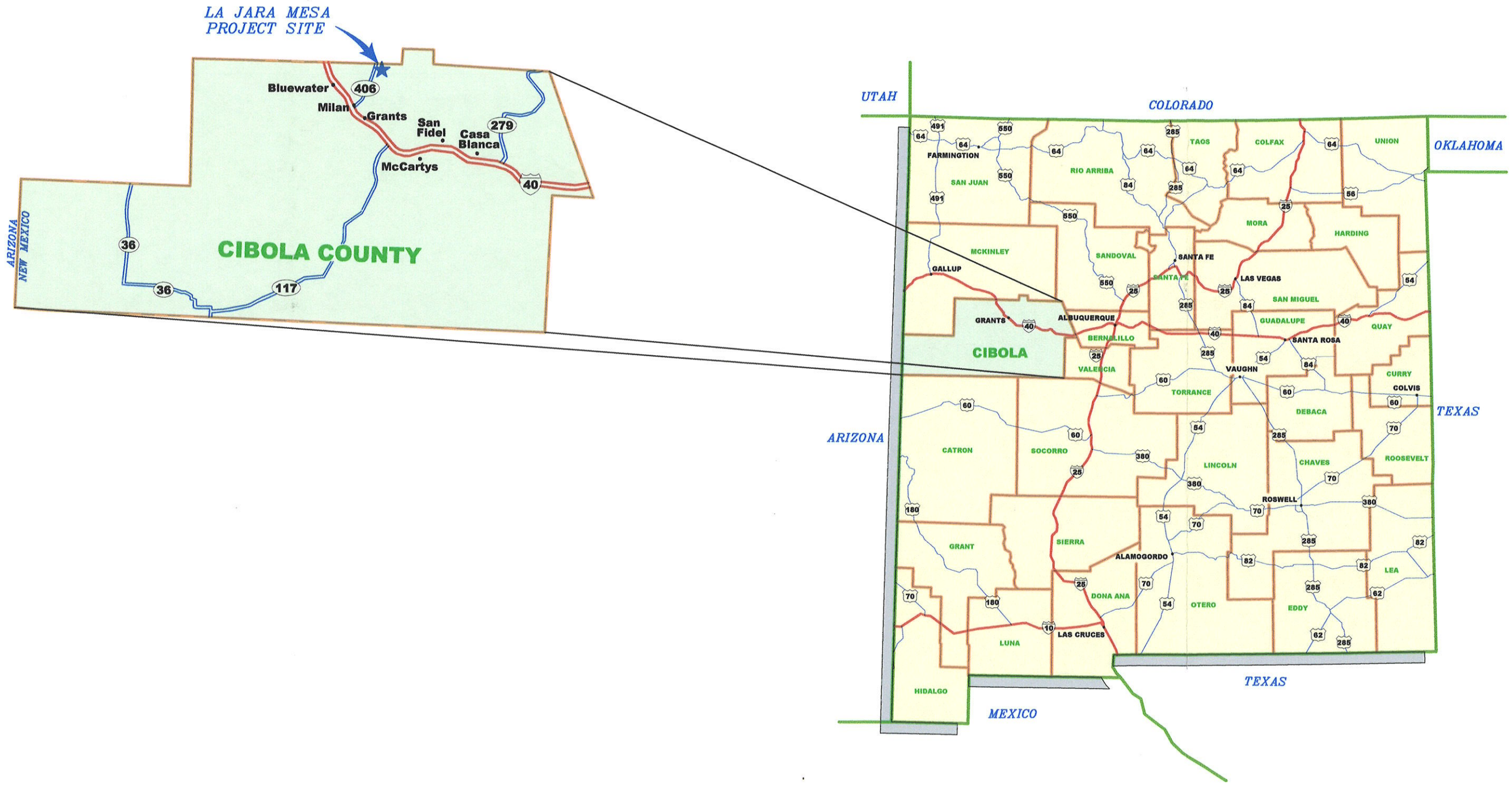
Laramide Resource (USA) Inc.
La Jara Mesa Project

Mining Permit Application Fee Calculation

19.10.201(B) Base Fee		$5,000
19.10.201(B) 22 acres x $200/acre		$4,400
19.10.203 waste dump 4-10 acres		$1,000
19.10.203 plant site 10-50 acres		$2,500
Total	$	12,900

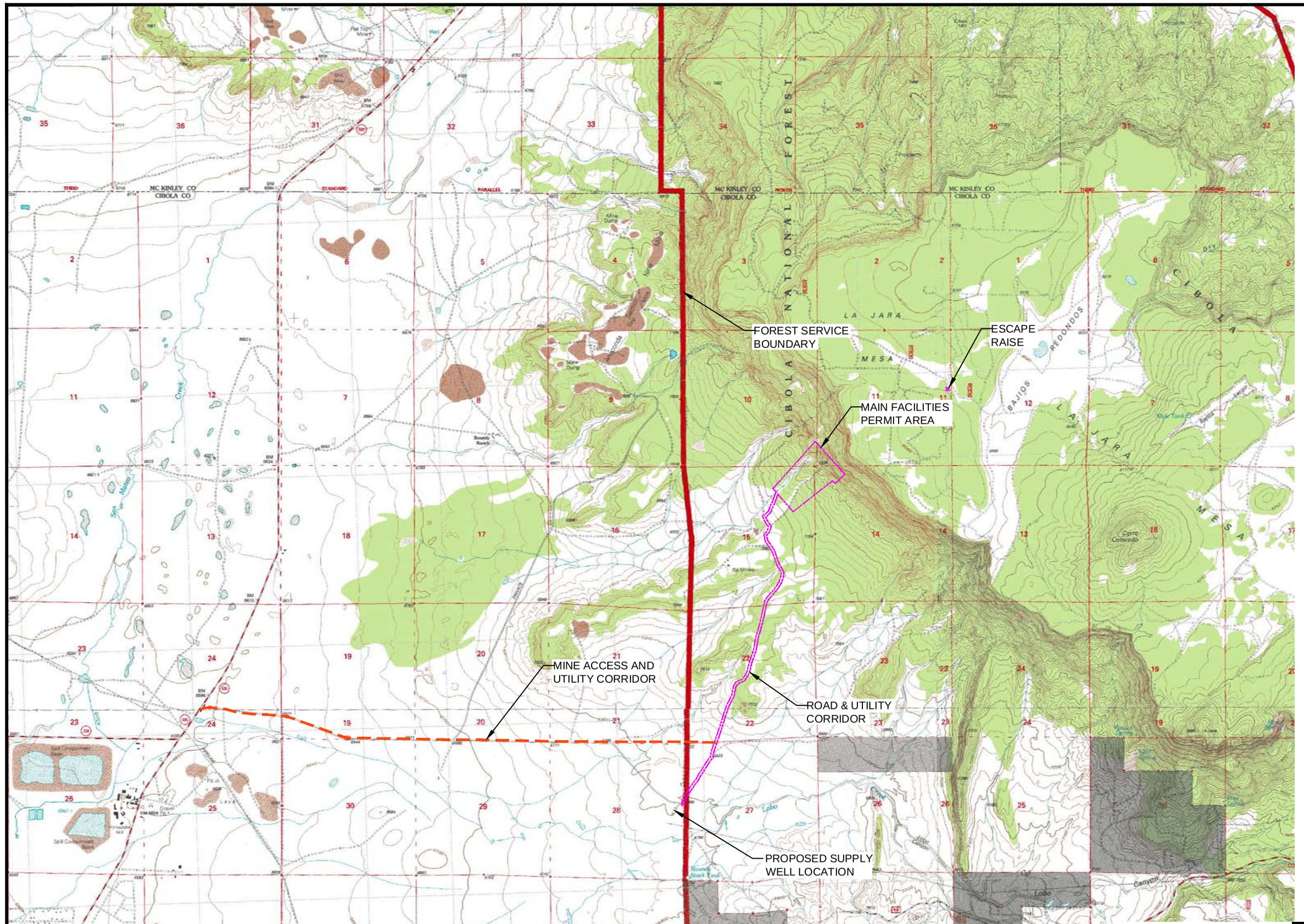
Note: acreages of disturbance and facilities are detailed in the La Jara Mesa Project Draft Baseline Data Report found at

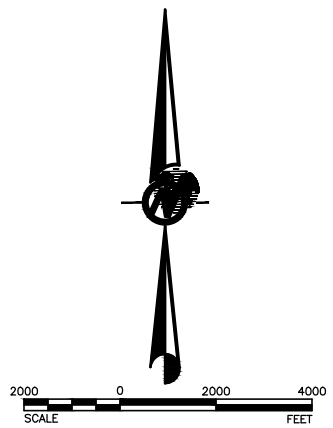
(https://www.emnrd.nm.gov/mmd/wp-content/uploads/sites/5/Baseline-Data-Report_La-Jara-Mesa.pdf)



LARAMIDE RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE		
GENERAL LOCATION MAP		
File Name: 1-LJM-LOCATION	Figure 1	Date: 03/17/09





LEGEND

- PROPOSED PERMIT AREA
- ROAD & UTILITY CORRIDOR
- ESCAPE RAISE
- MINE ACCESS AND UTILITY CORRIDOR

REFERENCE: MAPS FROM THE DOS LOMAS, NM; SAN MATEO, NM; GRANTS, NM AND LOBO SPRINGS, NM QUADRANGLES, VALENCIA AND McKINLEY COUNTIES, NEW MEXICO. MAP SCALE: 1:24,000

LARMIDE RESOURCES LTD.

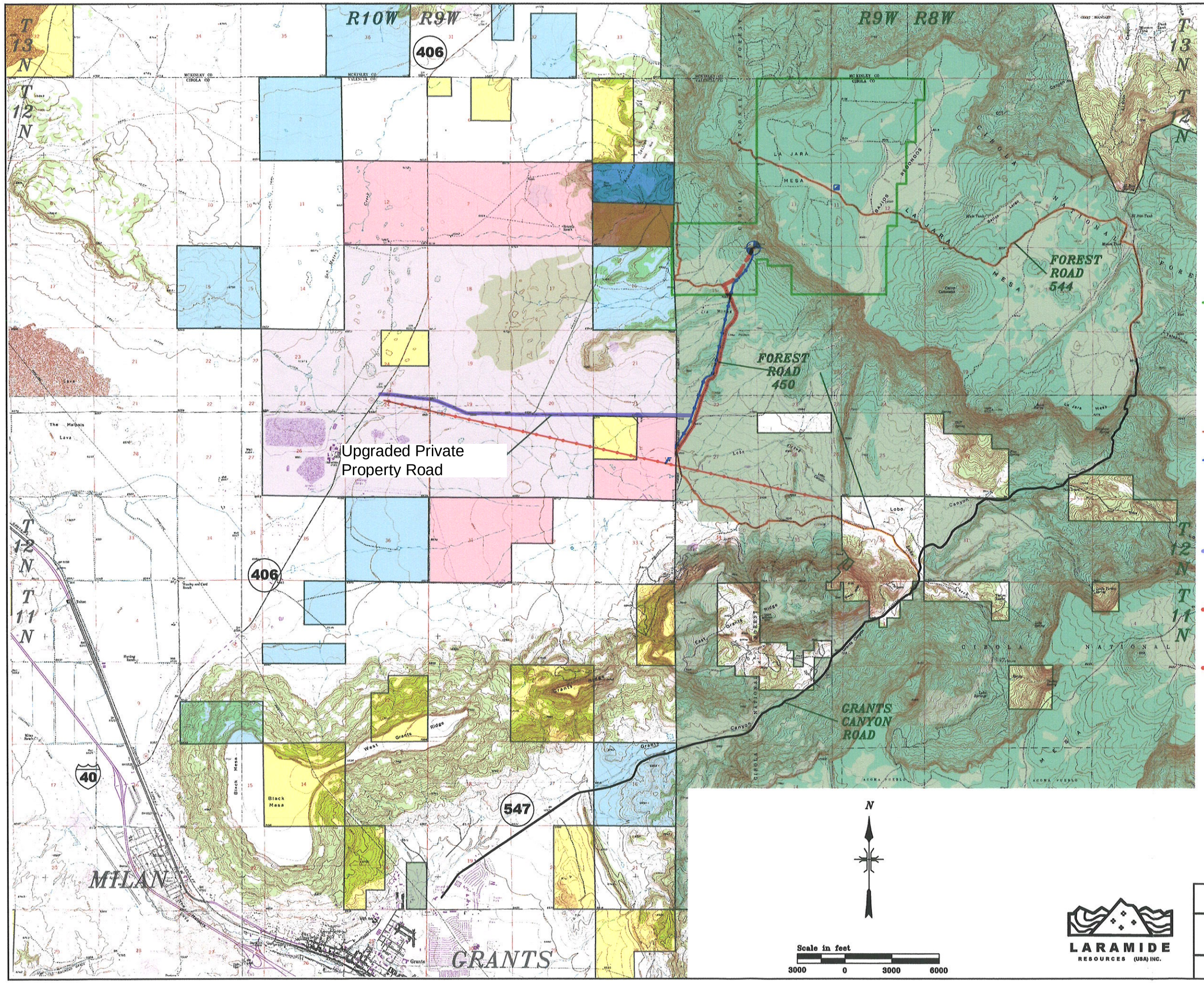
PROJECT
LARAMIDE RESOURCES (USA) INC.
LA JARA MESA PROJECT
CIBOLA COUNTY, NEW MEXICO

TITLE
LA JARA MESA PROJECT SITE

PROPOSED PERMIT AREA

File Name		Date:
1-LJM-LOCATION	Figure 2	11/19/07

Drawing file: Plate 1 Permit Area.dwg Apr 05, 2013 - 7:56am



SURFACE OWNERSHIP

- FOREST SERVICE
- BLM
- STATE OF NEW MEXICO
- HOMESTAKE MINING
- ELKINS RANCH
- ARMIJO
- JON YEAGER
- UNIDENTIFIED PRIVATE OWNERSHIP
- LARAMIDE CONTROLLED CLAIM
- LA JARA MESA PROJECT PORTAL FACILITY AREA
- WATER WELL
- ESCAPE RAISE
- EXISTING POWERLINE
- POWERLINE

SITE ACCESS ROAD

- UPGRADED HOMESTAKE/ELKINS RANCH ROAD (APPROX. 3.7 MILES)
- UPGRADED PORTION OF FOREST ROAD 450 (APPROX. 2 MILES)
- UPGRADED UNNUMBERED FOREST ROAD (APPROX. 0.5 MILE)

N

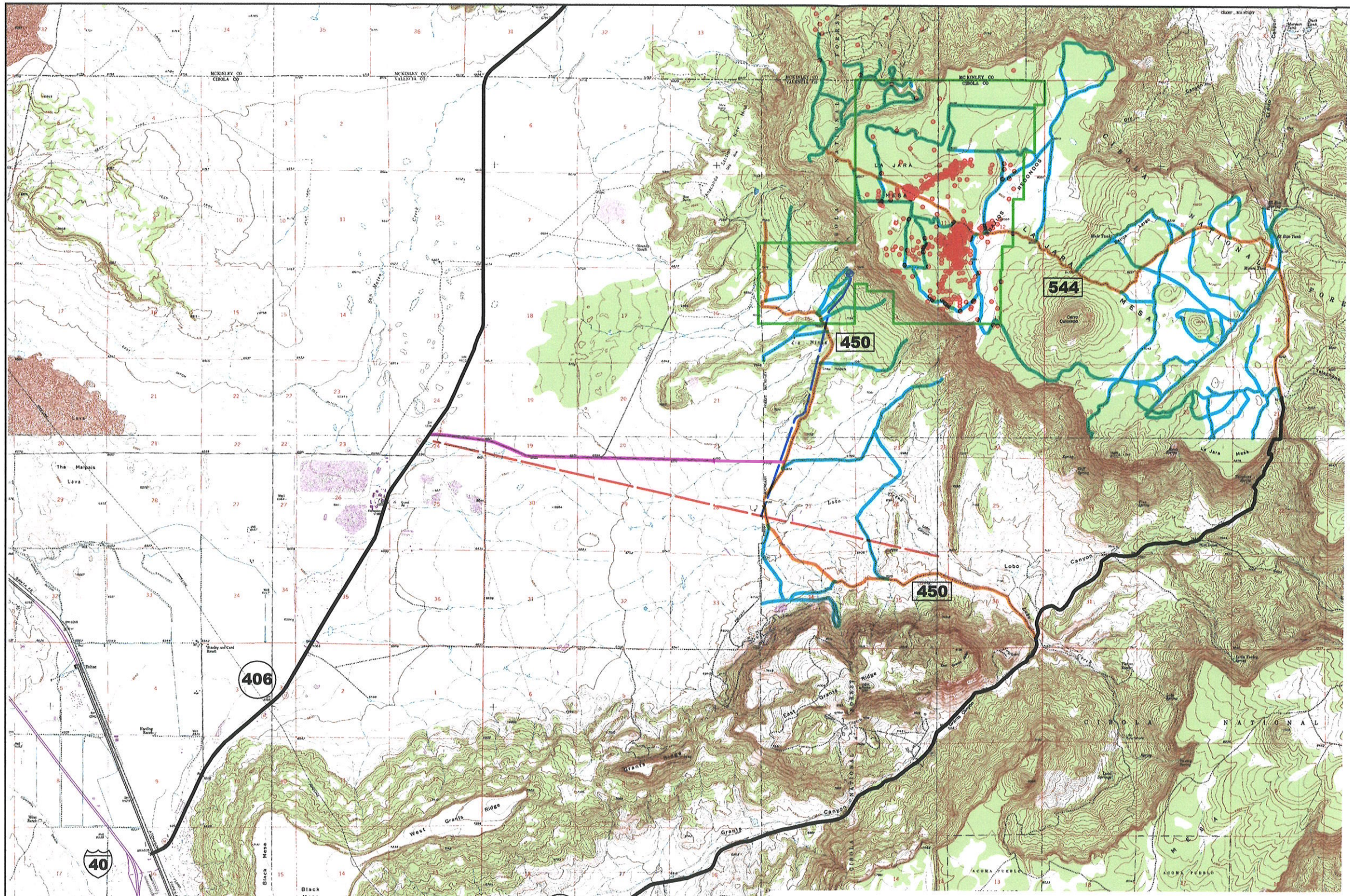
Scale in feet
3000 0 3000 6000

LARAMIDE RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE

SURFACE OWNERSHIP AND SITE ACCESS

File Name		Date:
2-LJM-SURFACE	Figure 3	03/17/09



LARAMIDE CONTROLLED CLAIM

LA JARA MESA PROJECT PORTAL FACILITY AREA

PAST DRILLING ACTIVITY

POWERLINE

POWERLINE

STATE HIGHWAY

USFS PRIMARY ROAD (450 & 547)

USFS SECONDARY ROAD

PRIVATE ACCESS ROAD

Scale in feet

3000 0 3000 6000

LARAMIDE RESOURCES (USA) INC.

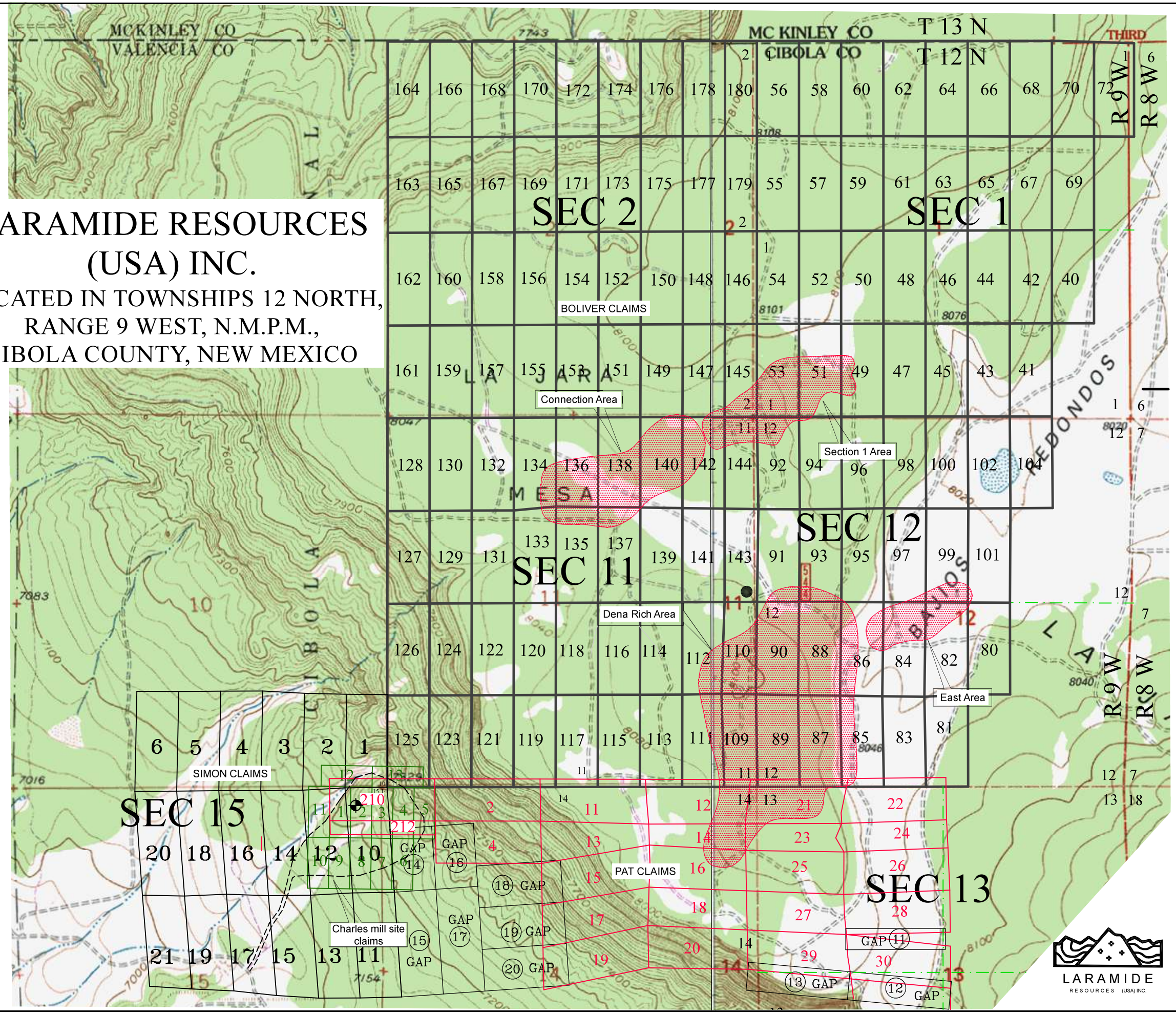
LA JARA MESA PROJECT SITE

PAST EXPLORATION ACTIVITY AND ROAD SYSTEM

File Name		Date:
3-LJM-HISTORIC	Figure 4	03/17/09

LARAMIDE RESOURCES (USA) INC.

LOCATED IN TOWNSHIPS 12 NORTH,
RANGE 9 WEST, N.M.P.M.,
CIBOLA COUNTY, NEW MEXICO



N
W E
S

GRAPHIC SCALE

0 700 1400 2800 4200

(In Feet)
1 inch = 1400 ft.

MINING CLAIMS

- BOLIVAR CLAIMS
- PAT CLAIMS
- SIMON CLAIMS
- GAP CLAIMS
- CHARLES MILLSITE CLAIMS
- MINERALIZED TARGET ZONES

LA JARA MESA PROJECT

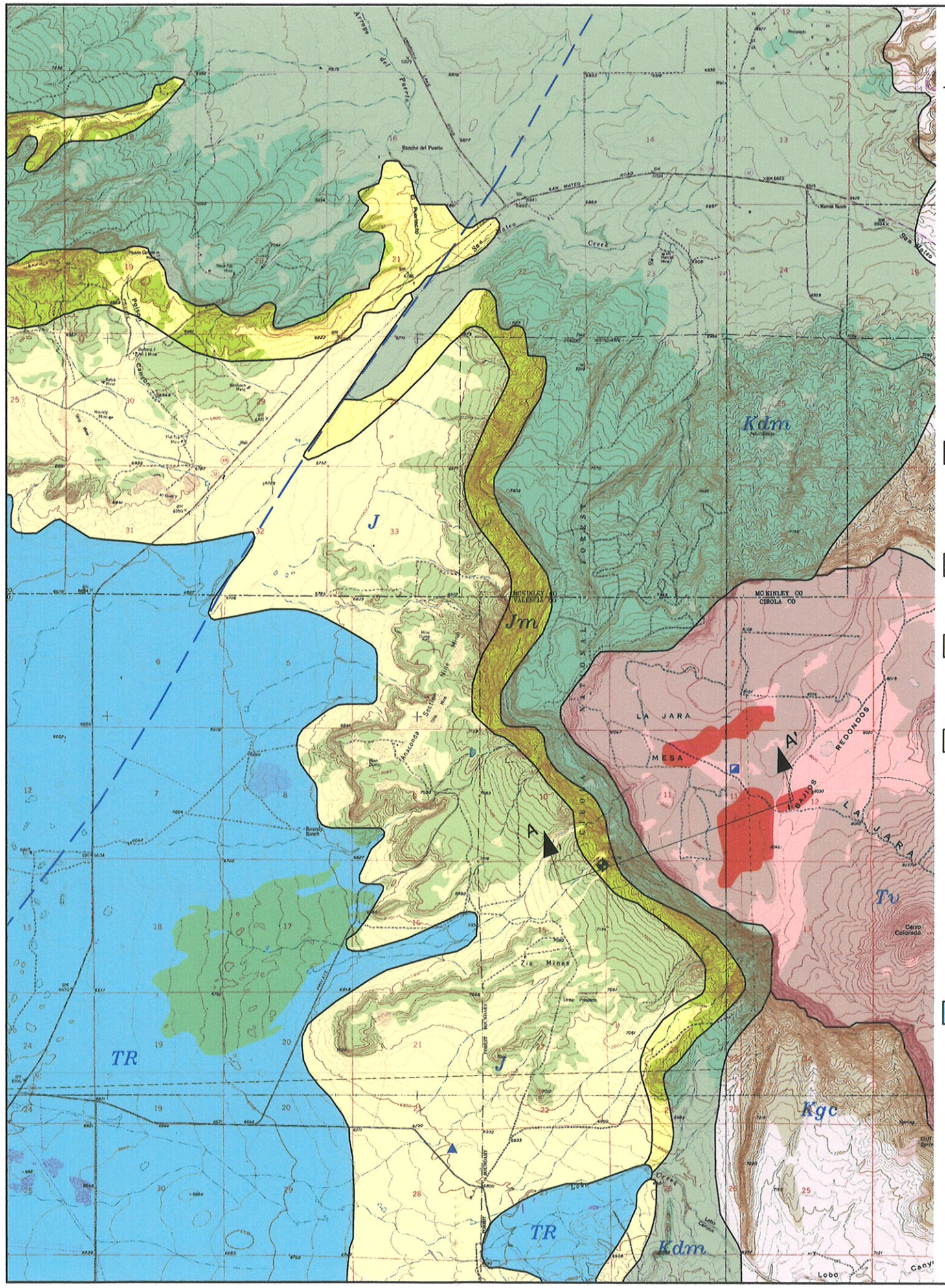
- PORTAL FACILITY AREA
- ESCAPE RAISE
- SITE AND ACCESS ROAD

LARAMIDE
RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE

PROPERTY AREA

File Name		Date:
3-LJM-HISTORIC	Figure 5	03/28/24



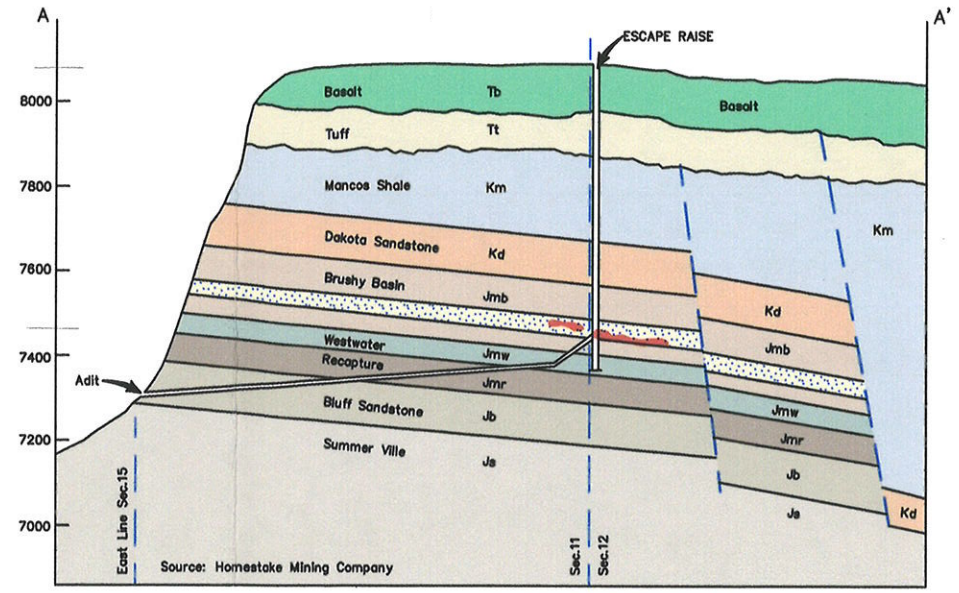
N

Scale in feet

2500 0 2500 5000

LEGEND

- MINERALIZED ZONE
- FAULT
- LA JARA MESA PROJECT PORTAL FACILITY AREA
- WATER WELL
- ESCAPE RAISE



AGE	FORMATION	MEMBER	THICKNESS	DESCRIPTION
TERTIARY	MT. TAYLOR VOLCANIC (Tv)	EXTRUSIVE FLOW	85-110 FEET	Black Basalt
		EXTRUSIVE FLOW	190-230 FEET	Pumice fragments, abundant quartz phenocrysts cemented with fine light colored ash.
CRETACEOUS	MANCOS SHALE Km		150-200 FEET	Black marine shale
	DAKOTA SANDTONE (Kd)		40-90 FEET	Lt. brown, coarse to medium grained sandstone, limited black shale partings
JURASSIC	MORRISON FORMATION (Jm)	BRUSHY BASIN (Jmb)	100-180 FEET	Green shale with interbeds sandy shale
		POSION CANYON (Jmbp)	30-85 FEET	Lt. Brown to grayish-brown, fine to very coarse-grained arkosic-to sub arksoic sandstone, interbeds of grayish green mudstone, up to five sand units.
		WESTWATER CANYON (Jmw) SAND	80-100 FEET	
		RECAPTURE SHALE (Jmr) SHALE	50 FEET	Lt. gray to bleached, medium to coarse grained sandstone. grayish red and gray
	BLUFF SANDSTONE (Jb)		235 370 FEET	pale-red to a pale brown, fine to medium-grained eolian sandstone
	SUMMERVILLE FORMATION (Js)		160-270 FEET	Interbedded verigated mudstone siltstone to very fine grained sandstone
	TODILTO LIMESTONE (Jt)		25-35 FEET	Pale olive gray, dark gray and pale yellow, thick bedded limestone
	ENTRADA SANDSTONE (Je)		150-185 FEET	Medium brown to reddish eolian Sandstone
TRIASSIC	CHINLE FORMATION (Tc)		1000-1600 FEET	Grayish to pale reddish mudstone, siltstone and fine grained sandstone
PERMIAN	SAN ANDRES LIMESTONE		95-115 FEET	Dense gray and yellowish brown to red limestone with interbedded yellow, fine to medium grained, crossbedded sandstone, upper surface karst.

LARAMIDE RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE

SITE GEOLOGY

File Name		Date:
5-LJM-GEOLOGY	Figure 6	03/17/09

R. 9 W.

T. 12 N.

SECTION 15

SECTION 14

10 11

TO MINERALIZED ZONES

TO MINERALIZED ZONES

FOREST SERVICE ROAD 450

7300

7275

7250

7225

7200

EXPLANATION

1. MAIN PORTAL ENTRANCE
2. VENTILATION FAN / SECONDARY ACCESS
3. WATER STORAGE TANK / PUMPING STATION
4. WASTE ROCK DUMP
5. MINERALIZED MATERIAL ("ORE") STORAGE (UNDER COMPACTED CLAY LINER)
6. PORTABLE SCALE
7. SAFETY & SHIFTER TRAILER
8. COMPRESSOR
9. SUBSTATION
10. EXPLOSIVE STORAGE W/ GATE BERM & SECURITY FENCIING
11. FUEL STORAGE
12. MAINTENANCE SHOP
13. OUTSIDE STORAGE & CONEX TRAILERS
14. EQUIPMENT PARKING
15. MENS CHANGE TRAILER (DRY)
16. WOMEN'S CHANGE TRAILER (DRY)
17. OFFICE TRAILER
18. EMPLOYEE & VISITOR PARKING (25-30 SPACES
19. STAIRCASE TO PORTAL BENCH
20. SEPTIC TANK
21. SEPTIC LEACH FIELD
22. GROWTH MEDIUM STOCKPILE
23. STORMWATER DITCH
24. CULVERT
25. STORMWATER CONTAINMENT BASIN
26. POWERLINE
27. SITE ACCESS ROAD - 18 FOOT RUNNING SURFACE
28. GATE
29. PERIMETER FENCE (4 - STRAND BARBED WIRE)
30. CATTLE GUARD
31. "CLEAN" WATER DIVERSION
32. GENERATORS

N

Scale in feet

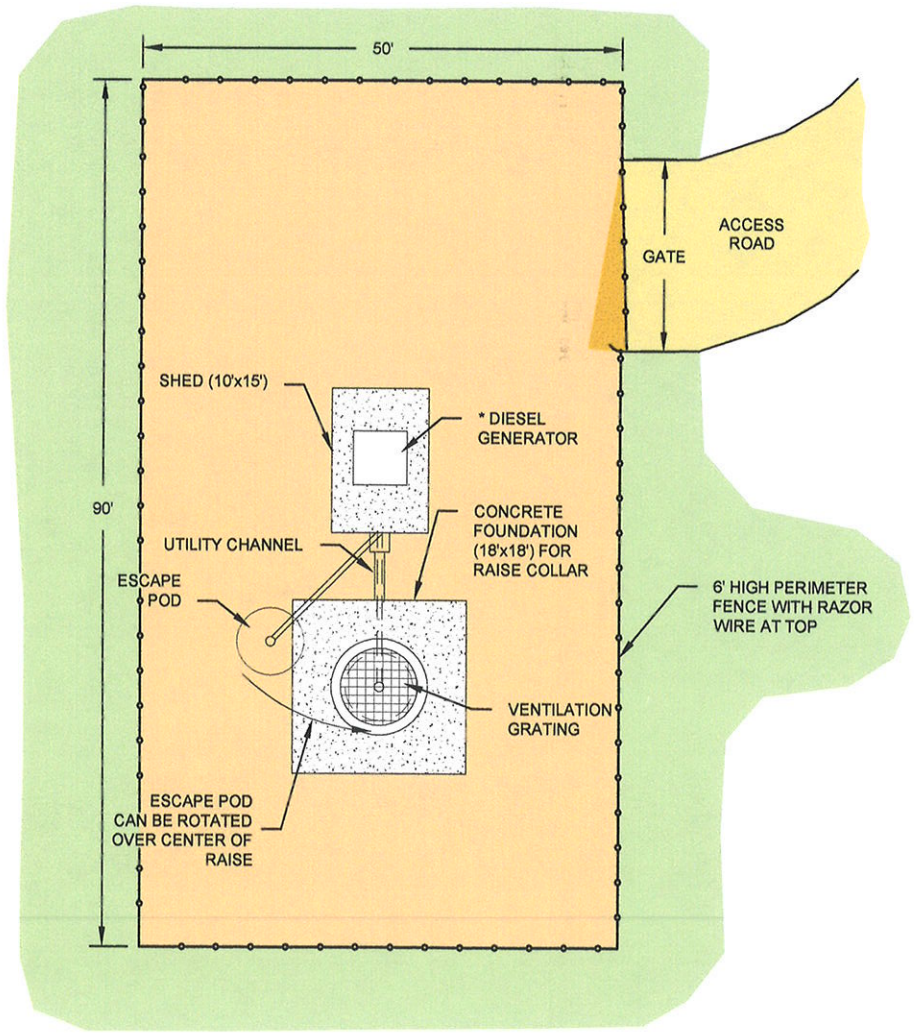
100 0 100 200

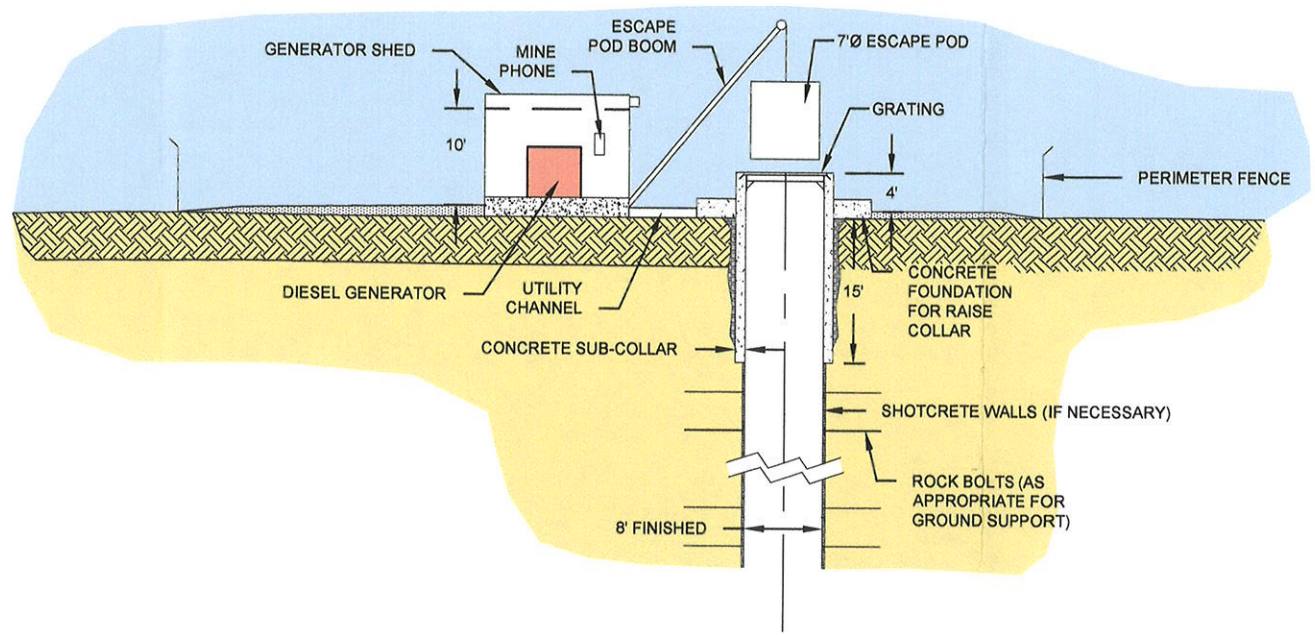
LARAMIDE RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE

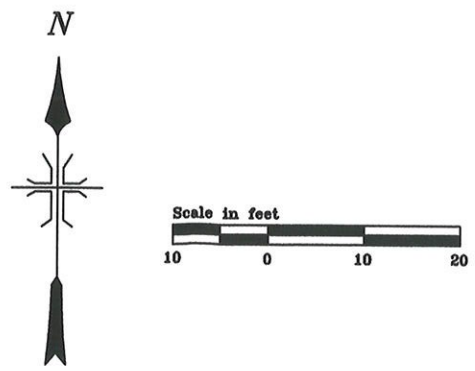
SITE PLAN LAYOUT

File Name		Date:
6-LJM-SITE PLAN	Figure 7	03/17/09





*** SURFACE GENERATOR USED ONLY IN CASE OF EMERGENCY**

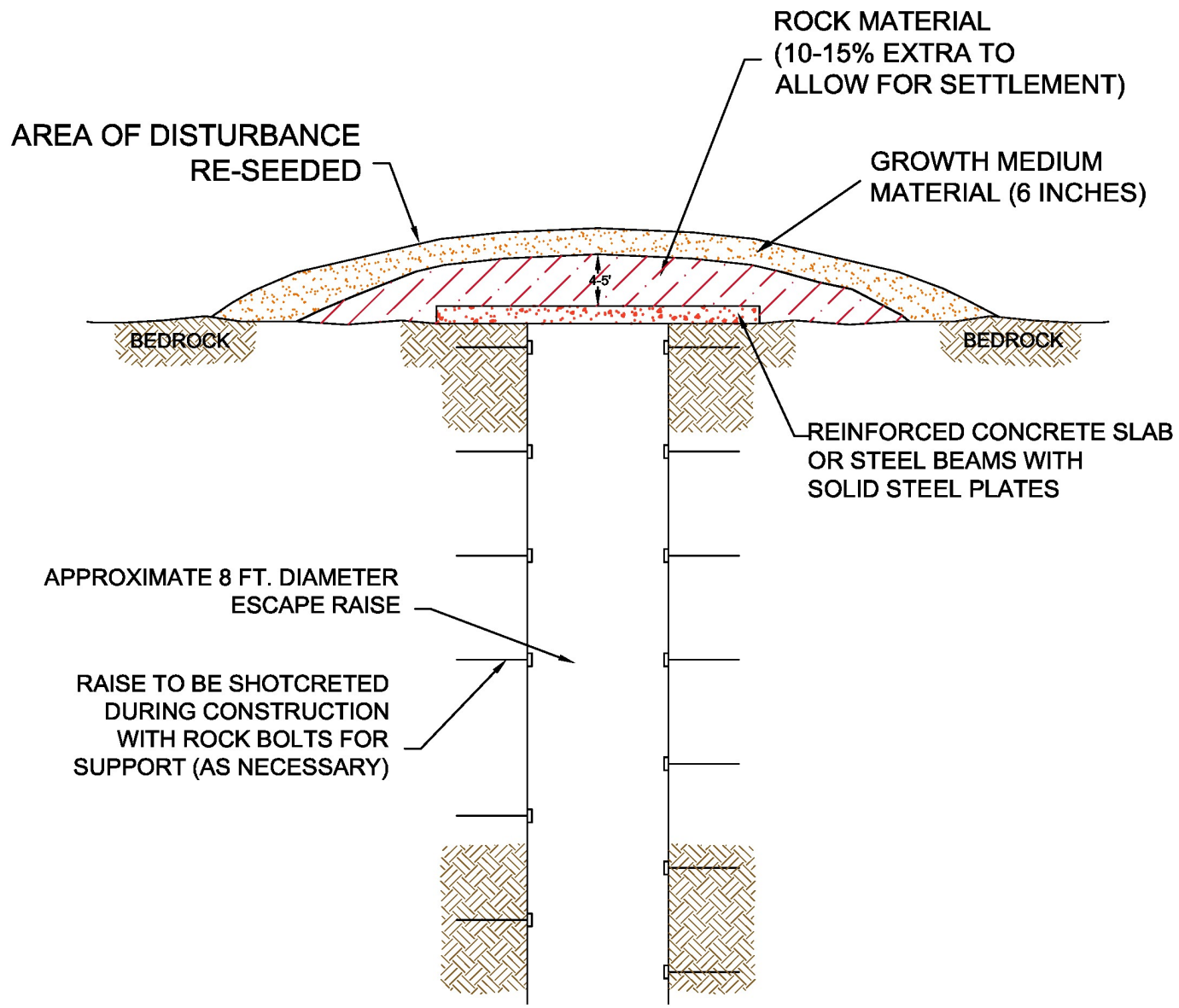


LARAMIDE RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE

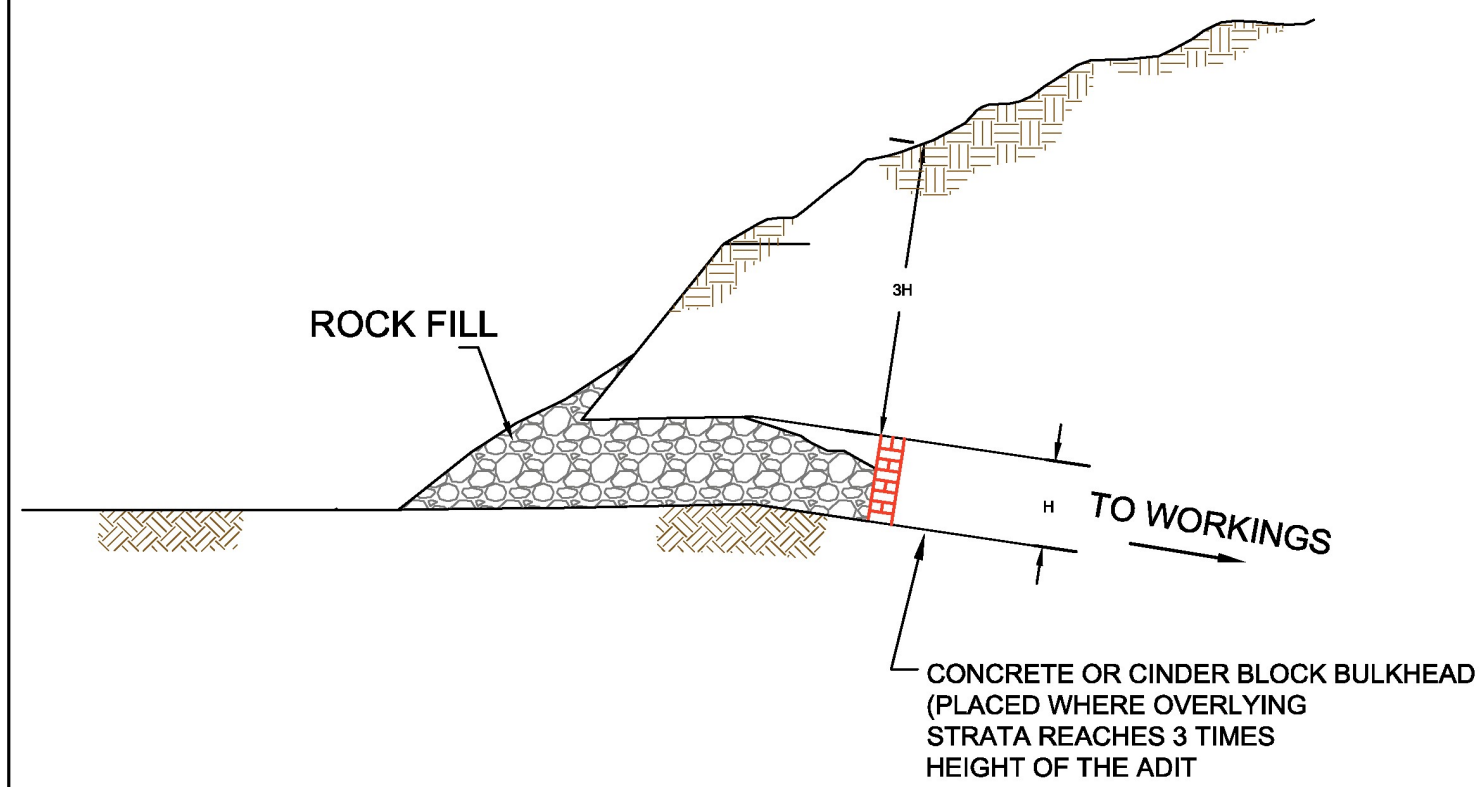
RAISE LAYOUT

File Name		Date:
7-RAISE-LAYOUT	Figure 8	03/17/09



PERMANENT CLOSURE OF ESCAPE RAISE

NOT TO SCALE - ILLUSTRATIVE PURPOSES ONLY



PERMANENT CLOSURE OF PORTALS

NOT TO SCALE - ILLUSTRATIVE PURPOSES ONLY

LARMIDE RESOURCES LTD.

LA JARA MESA PROJECT SITE

PORTAL & RAISE CLOSURE PLANS

File Name		Date:
7-LJM-CLOSURE	Figure 9	11/19/07

R. 9 W.

10 11

T. 12 N.

SECTION 15

SECTION 14

7525
7475
7450
7400
7425
7375
7350
7325
7300
7275
7250
7225
7200
7175
7150
7125
7100

EXPLANATION

AREAS RECLAIMED

RE–ESTABLISHED DRAINAGE

18–FOOT ROADS RETURNED TO TWO–TRACK ROADS

N

Scale in feet

100 0 100 200

LARAMIDE RESOURCES (USA) INC.

LA JARA MESA PROJECT SITE

POST PROJECT TOPOGRAPHY

File Name		Date:
9-LJM-POST MINING	Figure 10	03/17/09