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MAY 23 2018

MINING & MINERALS DIVISION

**PART 3  
MINIMAL IMPACT EXPLORATION OPERATION**

**PERMIT APPLICATION**

Accompanying instructions for this permit application are available from MMD, and on MMD webpage:

<http://www.emnrd.state.nm.us/MMD/MARP/MARPAApplicationandReportingForms.htm>

Send 6 copies of the completed application to:

**STATE OF NEW MEXICO  
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT**

Director

Mining and Minerals Division  
1220 South Saint Francis Drive  
Santa Fe, New Mexico 87505  
Telephone: (505) 476-3400

Webpage: [www.emnrd.state.nm.us/MMD/index.htm](http://www.emnrd.state.nm.us/MMD/index.htm)

**CHECK OFF LIST TO DETERMINE YOUR PROJECT'S STATUS AS A MINIMAL  
IMPACT EXPLORATION OPERATION:**

- Yes     No    My project **will exceed 1000 cubic yards of excavation**, per permit (drill pads, mud pits, and roads will not be counted in excavated materials).
- Yes     No    Surface disturbances for constructed roads, drill pads and mud pits **will exceed 5 acres** total for my project.
- Yes     No    My project is located in or is expected to have a direct surface impact on wetlands, springs, perennial or intermittent streams, lakes, rivers reservoirs or riparian areas.
- Yes     No    My project is located in designated critical habitat areas as determined in accordance with the federal Endangered Species Act of 1973 or in areas determined by the Department of Game and Fish likely to result in an adverse impact on an endangered species designated in accordance with the Wildlife Conservation Act, Sections 17-2-37 through 17-2-46 NMSA 1978 or by the State Forestry Division for the Endangered Plants Act, section 75-6-1 NMSA 1978.

- Yes     No    My project is located in an area designated as Federal Wilderness Area, Wilderness Study Area, Area of Critical Environmental Concern, or an area within the National Wild and Scenic River System.
- Yes     No    My project is located in a known cemetery or other burial ground.
- Yes     No    My project is located in an area with cultural resources listed on either the National Register of Historic Places or the State Register of Cultural Properties.
- Yes     No    My project will or is expected to have a direct impact on ground water that has a total dissolved solids concentration of less than 10,000 mg/L, except exploratory drilling intersecting ground water may be performed as a minimal impact operation.
- Yes     No    My project is expected to use or using cyanide, mercury amalgam, heap leaching or dump leaching in its operations.
- Yes     No    My project is expected to result in point or non-point source surface or subsurface releases of acid or other toxic substances from the permit area.
- Yes     No    My project requires a variance from any part of the Mining Act Rules as part of the permit application.

If you answer yes to any of the above questions, your project does not qualify as a minimal impact exploration operation.

**Confidential Information**

- Yes     No    Is any of the information submitted in this application considered by the applicant to be confidential in nature? If yes, please provide this information separately and marked as "confidential."

**Timeline**

- Exploration applications must be provided no less than 45 days prior to the anticipated date of operations desired by the applicant.
- Renewal applications shall be filed at least 30 days preceding expiration of the current permit. Permits are valid for one year.
- Approved permit is valid for one year from the date of approval.

## SECTION 1 – OPERATOR INFORMATION (§304.D.1)

Project Name: Corelis Exploration

Nearest Town To Project: Golden, NM (~30 miles Northeast of Albuquerque, NM)

Applicants Name and Contact Information (entity obligated under the Mining Act):

Claimant/Operator Information:

Name	Address	Telephone
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David Corelis, 9640 Iron Rock Dr NW, Albuquerque, NM 87114, (505) 400-6469

Chris Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 449-7340

Rose Mary Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 975-5004

John Corelis, 5417 County Road 7920, Lubbock, TX 79424, (806) 786-8285

Name of On-Site Contact, Representative, or Consultant:

Name	Address	Telephone
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David Corelis, 9640 Iron Rock Dr NW, Albuquerque, NM 87114, (505) 400-6469

Email: [davecorelis@gmail.com](mailto:davecorelis@gmail.com)

Chris Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 449-7340

Email: [chris\\_corelis@msn.com](mailto:chris_corelis@msn.com)

## SECTION 2 – RIGHT TO ENTER INFORMATION (§302.D.1)

- A. Describe or attach copies of documents that give the applicant the right to enter the property to conduct the exploration and reclamation, include: lease agreements, access agreements, right of way agreements, surface owner agreements, and claim numbers, if applicable.

The exploration is on mining claims held by the claimants listed in Section 1. The mining claims are located in the New Placers Mining District of the San Pedro Mountains on federal lands managed by BLM. The claimants have filed a notice of operations with the BLM and the exploration operation has been approved. Attached are the following documents giving claimants right to conduct the exploration:

1. BLM LR2000 report showing the mining claims are actively held by claimants
2. BLM notice of the operation: Case File Number NM-137842
3. BLM approval letter

- B. List the names and addresses of surface and mineral ownership within the proposed permit area. If the mineral is federal mineral, indicate as federal mineral, but provide the name of the claim holder or lease holder.

The exploration is on federal mineral claims and the claim holders are listed below and in Section 1.

### Surface and Mineral Estate Owner(s):

Name	Address	Phone #
<input checked="" type="checkbox"/> U.S. BLM	<u>BLM Farmington Dist -Taos Field Office</u>	<u>505-564-7745</u>
	<u>226 Cruz Alta Road</u>	<u>Joel Hartmann</u>
	<u>Taos, NM 87571</u>	

**Claim Owners Information:**

<b>Name</b>	<b>Address</b>	<b>Telephone</b>
<u>David Corelis, 9640 Iron Rock Dr NW, Albuquerque, NM 87114, (505) 400-6469</u>		
<u>Chris Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 449-7340</u>		
<u>Rose Mary Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 975-5004</u>		
<u>John Corelis, 5417 County Road 7920, Lubbock, TX 79424, (806) 786-8285</u>		

C. Has a Cultural Resource Survey been performed on the site?

Yes     No    If yes, please provide the author, title, date and report number, and include a copy of the survey with this application, if possible:

A survey for the area has been performed as part of the San Pedro Mountains Abandoned Mine Safeguarding project conducted by the New Mexico Energy, Minerals and Natural Resources

Department. Contact for obtaining the survey is:

Lloyd Moiola  
Compliance Coordinator  
New Mexico Abandoned Mine Land Program  
Energy, Minerals and Natural Resources Department  
1220 South St. Francis Drive, Santa Fe, NM 87505  
Office: 505-476-3429 Cell: 505-629-3757

D. Has a wildlife survey or vegetation survey been performed for the permit area?

Yes     No    If yes, please provide the author, title, date and report number, and include a copy of the survey with this application, if possible:

A survey for the area has been performed as part of the San Pedro Mountains Abandoned Mine Safeguarding project conducted by the New Mexico Energy, Minerals and Natural Resources

Department. Contact for obtaining the survey is:

Lloyd Moiola  
Compliance Coordinator  
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1220 South St. Francis Drive, Santa Fe, NM 87505  
Office: 505-476-3429 Cell: 505-629-3757

**SECTION 3 – MAPS AND PROJECT LOCATION (§302.D.2)**

A. Project Location:

Township 12N Range 7E Section 21,22

List the drill hole/exploration name and the GPS coordinates for each site.

I.D. Number	Northing / Latitude	Easting / Longitude
1. Old Coming Frazion NMMC74724	35°15'11.52"N	106°11'56.09"W
2. San Pedro #3 NMMC74719:	35°15'19.47"N	106°11'24.90"W

Coordinate system used to collect GPS data points:

- NAD83 Geographic
- NAD83 UTM Zone 13 (or 12)
- WGS 1984
- NAD27 Geographic
- NAD27 UTM Zone 13 (or 12)
- Other: Google Earth

B. Maps (see application form instructions for examples of maps to be included):

Are topographic maps included with the application that show the following items:

- Yes – The boundary of the proposed exploration project Permit Area
- Yes – The proposed exploration locations (i.e., borehole locations)
- Yes – Existing roads, new roads and overland travel routes
- Yes  N/A – Areas of proposed road improvement

Attachments BLM Notice: Maps A, B, C, D

Are maps or figures included with the application showing the approximate dimensions and locations of drill pads and other disturbances:

Yes – Drill pad dimensions and constructed drill pad locations

Attachments N/A

C. Provide detailed driving directions to access the site:

Both proposed areas for the operation are located in the San Pedro Mining District approximately 1.5-2 miles southeast of the town of Golden, NM. Access to both locations is through existing roads that have been in place for over a century and are open to and used by all claim owners in the area. There is no proposed construction of additional roads under this operation. See attached BLM Notice Map A for the detailed access to the locations.

## SECTION 4 – EXPLORATION DESCRIPTION (§302.D.3 & 4)

A. Anticipated exploration: Start Date: July 2018 End Date: July 2019

B. List the mineral(s)/element(s) to be explored for: gold, silver, and copper minerals

C. Proposed method(s) of exploration:

**Air drilling (air rotary, coring, etc.): N/A**

\_\_\_\_\_ # of holes \_\_\_\_\_ Depth (ft.) \_\_\_\_\_ Diameter (in.)

\_\_\_\_\_ # of drill pads \_\_\_\_\_ Length (ft.) \_\_\_\_\_ Width (ft.)

Will drill pads be graded/bladed or overland:  Graded/bladed  Overland

Will drill pads need some mechanical leveling (grading/blading):  Yes  No

Approx. Weight of Drill Rig (lbs.) \_\_\_\_\_ Number of Axles: \_\_\_\_\_

Total length of drill stem that can be carried on the rig: \_\_\_\_\_

Is a support pipe truck anticipated?  Yes  No \_\_\_\_\_ Weight (lbs.)

Weight of support compressor (lbs.): \_\_\_\_\_ Trailer mounted? \_\_\_\_\_

Anticipated Drilling Contractor: \_\_\_\_\_ License No. \_\_\_\_\_

**Mud/fluid drilling: N/A**

\_\_\_\_\_ # of holes \_\_\_\_\_ Depth (ft.) \_\_\_\_\_ Diameter (in.)

\_\_\_\_\_ # of drill pads \_\_\_\_\_ Length (ft.) \_\_\_\_\_ Width (ft.)

Will drill pads be graded/bladed or overland:  Graded/bladed  Overland

Will drill pads need some mechanical leveling (grading/blading):  Yes  No

Will a closed loop system be used or will mud/fluid pits be used? \_\_\_\_\_

If mud/fluid pits are proposed:

\_\_\_\_\_ # of pits \_\_\_\_\_ Length (ft.) \_\_\_\_\_ Width (ft.) \_\_\_\_\_ Depth (ft.)

Anticipated excavating equipment: \_\_\_\_\_

How will excavating equipment be transported to the site (i.e., driven, low-boy, etc.):

\_\_\_\_\_

Will mud pits be lined?:  Yes  No

If yes, proposed material to line the mud pits: \_\_\_\_\_

Approx. Weight of Drill Rig (lbs.) \_\_\_\_\_ Number of Axles: \_\_\_\_\_

Anticipated Drilling Contractor: \_\_\_\_\_ License No. \_\_\_\_\_

**Test pits / exploratory trenches:**

The exploration will consist of multiple small pits and or trenches over the areas described in the BLM notice. Rolling reclamation will be performed and the total excavation will be limited to under 1000 yards.

Anticipated excavating equipment:

1. Gehl 6635 skid steer front end loader and rock hammer attachment
2. Cat EL240B excavator
3. Eimco 106C bull dozer

How will excavating equipment be transported to the site (i.e., driven, low-boy, etc.):

Equipment is stored in Golden, NM and will be driven to the sites.

- Other methods of exploration** (i.e., cuts, shafts, tunnels, adits, declines, blasting, etc.). Indicate method and details: N/A

**TOTAL ACREAGE TO BE DISTURBED DUE TO DRILL PADS = N/A acres**  
(to convert to acres, multiply total square footage of drill pads by 0.0000229)

D. Disposal of drill cuttings

If this exploration project is for uranium or other radioactive elements/minerals, applicant agrees to perform a gamma radiation survey at each drill site prior to, and after, exploration activities. Applicant/Owner/Operator agrees to restore gamma radiation levels at each drill site to pre-exploration levels.  Yes  No  N/A

Will excess drill cuttings be buried at each drill site location or within a single disposal pit?  
 At each drill pad location  Within a single disposal pit

If a single disposal pit is proposed, please provide the following:

Description or GPS coordinates of the proposed cuttings disposal pit location:

N/A

Dimensions of the single proposed cuttings disposal pit (length, width, and depth):

N/A Length (ft.) N/A Width (ft.) N/A Depth (ft.)

**TOTAL ACREAGE TO BE DISTURBED DUE TO DISPOSAL PIT = N/A acres**  
(to convert to acres, multiply total square footage of disposal pit by 0.0000229)

E. Other Supporting Equipment (check all that apply):

- |                                     |                          |                |                   |
|-------------------------------------|--------------------------|----------------|-------------------|
| <input checked="" type="checkbox"/> | 4x4 Trucks/Vehicles      | Quantity:      | <u>2</u>          |
| <input type="checkbox"/>            | Water Truck              | Weight (lbs.): | <u></u>           |
| <input type="checkbox"/>            | Geophysical Truck        | Weight (lbs.): | <u></u>           |
| <input type="checkbox"/>            | Pipe Truck (rig support) | Weight (lbs.): | <u></u>           |
| <input checked="" type="checkbox"/> | Bulldozer                | Type:          | <u>Eimco 106C</u> |
| <input type="checkbox"/>            | Backhoe                  | Type:          | <u></u>           |
| <input checked="" type="checkbox"/> | Trackhoe                 | Type:          | <u>Cat EL240B</u> |
| <input type="checkbox"/>            | Scaper/Grader            | Type:          | <u></u>           |
| <input type="checkbox"/>            | Trailers                 | Quantity/Type: | <u></u>           |
| <input type="checkbox"/>            | Portable Toilet          | Quantity:      | <u></u>           |

Other

List: Gehl 6635 skid steer front end loader

F. Roads and Overland Travel:

List of new roads to be constructed for this exploration project:

Description of <i>NEW</i> Roads	Length (ft.)	Width (ft.)	Total Acres (length x width x 0.0000229)
N/A			
<b>TOTAL ACRES DISTURBED BY NEW ROAD CONSTRUCTION :</b>			

Describe how new roads will be constructed: N/A

List for extension or widening of existing roads:

Description of Modification to <i>EXISTING</i> Roads	Length (ft.)	Width (ft.)	Total Acres (length x width x 0.0000229)
Widen portion of existing road	622	3	0.04
<b>TOTAL ACRES DISTURBED BY ROAD IMPROVEMENTS :</b>			<b>0.04</b>

Describe how existing roads will be extended or widened: Bulldozer will be used to widen 622 feet of existing road to the San Pedro #3 site by 3 feet. See BLM Notice Map D.

List for routes of overland travel:

Description of <i>OVERLAND TRAVEL</i> Routes	Length (ft.)	Width (ft.)	Total Acres (length x width x 0.0000229)
N/A			
<b>TOTAL ACRES DISTURBED BY OVERLAND TRAVEL :</b>			

G. Support Facilities

Describe (location and size) any support facility disturbances (equipment staging, equipment and material storage and/or lay down areas, vehicle parking, temporary housing and/or trailers) to be created or situated on the site during exploration operations. N/A

H. TOTAL ACREAGE TO BE DISTURBED BY PROJECT = 1.29 acres  
(include all disturbed acreage from drill pads, cuttings disposal pit, new roads, improved roads and overland travel routes)

**SECTION 5 – CHEMICAL USE (§302.D.4)**

A. Check any and all chemicals that will be used for this project.

- |  |                |   |
|--|----------------|---|
| <input type="checkbox"/> Drilling Mud (i.e., EZ Mud) | Type/Quantity: | _____   |
| <input checked="" type="checkbox"/> Diesel Fuel      | Quantity:      | < 500 Gallons over the yearlong project                 |
| <input type="checkbox"/> Down-hole Lubricants        | Type/Quantity: | _____   |
| <input type="checkbox"/> Lost Circulation Materials  | Type/Quantity: | _____   |
| <input checked="" type="checkbox"/> Oils/Grease      | Quantity:      | < 10 Gallons total Contained within the equipment used  |
| <input checked="" type="checkbox"/> Gasoline         | Quantity:      | < 200 Gallons over the yearlong project                 |
| <input checked="" type="checkbox"/> Hydraulic Fluid  | Quantity:      | < 100 Gallons total Contained within the equipment used |
| <input type="checkbox"/> Ethylene Glycol             | Quantity:      | _____   |
| <input type="checkbox"/> Cement                      | Type/Quantity: | _____   |
| <input type="checkbox"/> Water                       | Source:        | _____   |
| <input type="checkbox"/> Bentonite                   | Quantity:      | _____   |
| <input type="checkbox"/> Fertilizer                  | Type/Quantity: | _____   |
| <input type="checkbox"/> Other                       | Type/Quantity: | _____   |
|  |                | _____   |
|  |                | _____   |
|  |                | _____   |

B. Describe, in detail, a plan for the containment, use and disposal of all chemicals listed above:

No bulk chemicals will be stored on site. The only chemical on site will be contained

within the equipment.

C. Describe where equipment fueling/refueling will occur:

Operations will be intermittent and primarily on the weekends. Equipment will not be left on site for extended periods of time. Refueling will primarily be performed off site. If circumstances require on site refueling, fuel will be transported on a vehicle mounted transfer tank in small quantities of 50 gallons or less.

D. Describe how hazardous material spills/leaks will be handled:

The main source of potential hazardous material spills/leaks for the operation will be from the equipment used (primarily petroleum fuels and oils). The equipment will be maintained off site and kept in good working condition. In the event of an unforeseen leak that occurs while on site the primary mechanism for containment will be through the use of a combination of catch basins (buckets, drip pans, pads, etc.), absorbent materials (cat litter, straw) and immediate isolation and repair of the leak source. All efforts will be made to minimize ground contamination. If ground contamination occurs absorbent cat litter/straw will be spread over the area and contaminated material will be treated as Special Waste as defined by the New Mexico Environment Department Solid Waste Bureau. The contaminated material will be removed from the site and disposed of at a nearby landfill permitted to accept special wastes (either Caja Del Rio Landfill – Santa Fe or Cerro Colorado Landfill – Albuquerque).

E. Identify spill cleanup materials that will be kept on-site (check all that apply):

- Bentonite clay or cat litter
- Adsorbent pads, rolls, mats, socks, pillows, dikes, etc.
- Drum or barrel for containing contaminated soil/adsorbent materials
- Other/list: Straw
- Other/list: \_\_\_\_\_
- Other/list: \_\_\_\_\_

F. Applicant/owner/representative agrees to immediately notify the State of New Mexico immediately of any spills of hazardous materials (see page 1 of this application for phone

numbers to notify):  Yes  No

**SECTION 6 – GROUNDWATER/SURFACE WATER INFORMATION  
(§302.D.5)**

A. Provide an estimate of depth to ground water and the total dissolved solids (TDS) concentration.

Depth to groundwater (ft.): 300-600 (estimated) TDS concentration (mg/L): unknown

Describe the source of this information: Local knowledge of wells in the general area

B. Will dewatering activities be conducted:  Yes  No

If yes, please describe: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

C. Is groundwater anticipated to be encountered during exploration:  Yes  No

**If YES:**

Have you completed Form WR-07 (Application for permit to drill a well with no consumptive use of water) and mailed it to the District Office of the State Engineer?  Yes

Have you completed Form WD-08 (Well plugging plan of operations) and mailed it to the District Office of the State Engineer?  Yes

Attachment \_\_\_\_\_ (copies of the completed WR-07 and WD-08 forms)

D. Exploration Borehole Abandonment

**Dry Boreholes-N/A**

Dry hole abandonment (option 1): 100% bentonite pellets/chips (i.e. HOLEPLUG® manufactured by Baroid Industrial Products), dropped from surface then hydrated in place according to the manufacturer's recommendations, emplaced from total depth to within 12 feet of the original ground surface, followed by 10 feet of neat cement, followed by 2 feet of topsoil/topdressing.

Dry hole abandonment (option 2): Neat cement slurry, mixed according to the

manufacturer's recommendations, emplaced with a tremie pipe from total depth to within 2 feet of the original ground surface, followed by 2 feet of topsoil/topdressing.

Dry hole abandonment (option 3): Cement + 6% bentonite slurry, mixed according to the manufacturer's recommendations, emplaced with a tremie pipe from total depth to within 2 feet of the original ground surface, followed by 2 feet of topsoil/topdressing.

Dry hole abandonment (option 4): High-density bentonite clay ( $\geq 20\%$  active solids; i.e. QUIK-GROUT® manufactured by Baroid Industrial Products), mixed according to the manufacturer's recommendations, emplaced with a tremie pipe from total depth to within 12 feet of the original ground surface, followed by 10 feet of neat cement, followed by 2 feet of topsoil/topdressing.

Dry hole abandonment (option 5): Other materials / describe and justify use:

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### **Wet Boreholes-N/A**

Wet hole abandonment (option 1): Neat cement slurry, mixed according to the manufacturer's recommendations, emplaced with a tremie pipe from total depth to within 2 feet of the original ground surface, followed by 2 feet of topsoil/topdressing.

Wet hole abandonment (option 2): High-density bentonite clay ( $\geq 20\%$  active solids; i.e. QUIK-GROUT® manufactured by Baroid Industrial Products), mixed according to the manufacturer's recommendations, emplaced with a tremie pipe from total depth to within 12 feet of the original ground surface, followed by 10 feet of neat cement, followed by 2 feet of topsoil/topdressing.

Wet hole abandonment (option 3): Other sealing material approved by the Office of the State Engineer. Describe and include well plugging plan approval by the State Engineer:

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D. Applicant agrees to contain any water produced from the exploration borehole at the drill site and acknowledges that discharge of this water to a watercourse may be a violation of the Federal Clean Water Act:  Yes  No

E. Is any drilling proposed to occur within the channel of any perennial, intermittent, or

ephemeral streams?  Yes  No

F. Is any drilling anticipated to occur within 100 feet of any perennial, intermittent, or ephemeral streams?  Yes  No

**SECTION 7 – RECLAMATION & OPERATION PLAN  
(§302.D.6 AND 302.I.K)**

A. Salvage/Preservation of Topsoil

Before any grading/blading or similar activities occur in relation to this project, operator agrees to salvage and preserve all topsoil and topdressing for use in future reclamation of this project  Yes  No

Describe how topsoil will be salvaged prior to initiation of exploration activities (check all that apply):

- N/A – no construction work will occur, therefore no soil salvage is needed.
- Excavated from drill pads and stored at each drill pad
- Excavated from road improvements/construction and stored adjacent to road
- Excavated from mud/fluid pits and storage at each pit
- Other, describe: Topsoil will be excavated from each pit/trench area and stored nearby to be respreads during reclamation.

B. Erosion Control

Describe the best management practices that will be implemented to control erosion:

- Silt fencing                      Location: \_\_\_\_\_
- Straw wattles                      Location: \_\_\_\_\_
- Straw bales                      Location: \_\_\_\_\_
- Ditches/swales                      Location: \_\_\_\_\_
- Berms/dikes/dams                      Location: Berms will be placed on downhill side of sloped excavations to minimize rain runoff erosion
- Sediment basins                      Location: \_\_\_\_\_

Other or N/A

Type/Location: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

C. Wildlife Protection / Noxious Weed Prevention

Will the perimeter of drill pits be fenced to prevent wildlife entrapment?  Yes  No

Proposed pit perimeter fence material: Planned excavations will have 3:1 slopes for wildlife escape.

Describe how the pit perimeter fencing will be installed and secured (i.e., T-posts, wooden stakes, etc.):

N/A

Will at least one side of the interior of the drill pits be sloped at 3:1 as a ramp for wildlife escape?  Yes  No

If No, will another type of constructed escape ramp be installed? Describe:

Applicant/Owner/Operator commits to pressure-washing or steam-clean all equipment prior to entering the permit area:  Yes  No

D. Reclamation Details

Describe in general how re-contouring or re-establishment of the surface topography will be restored:

Using the equipment outlined in this application the excavations will be backfilled and re-sloped to match the surround topography. Rolling reclamation will be employed.

Describe how the reclamation of portals, adits, drilling fluid/mud and/or waste pits, shafts, ponds, roads and other disturbances will be performed:

N/A

Is seeding of the reclaimed areas proposed:  Yes  No

If no, provide a justification as to why no revegetation is needed:

Plant mix to be used in the re-establishment of vegetation:

US Forest Service specified mix applied through broadcast at their recommended rate

BLM specified mix applied through broadcast at their recommended rate

Other:

Reseeding: Pinon-Juniper Mix

Grasses

Seeding rate: 1-2 lbs/1,000 sq.ft.

%	Species	Common Name
12	Cleome serrulata	Rocky Mountain Bee Plant
12	Helianthus annuus	Annual Sunflower
12	Linum lewisii	Blue Flax
12	Thelesperma filifolium	Greenthread
12	Penstemon angustifolius	Pagoda Penstemon
10	Hedysarum boreale	Northern Sweetvetch
10	Oxytropis sericea	Silky Locoweed
8	Ratibida columnifera	Prairie Coneflower
8	Ratibida columnifera pulchra	Mexican Hat
2	Astragalus convallarius	Whiskbroom Milkvetch
2	Mirabilis multiflora	Wild Four O'Clock

Wild Flowers

Seeding rate: 4-8 oz/1,000 sq.ft.

%	Species	Common Name
12	Cleome serrulata	Rocky Mountain Bee Plant
12	Helianthus annuus	Annual Sunflower
12	Linum lewisii	Blue Flax
12	Thelesperma filifolium	Greenthread
12	Penstemon angustifolius	Pagoda Penstemon
10	Hedysarum boreale	Northern Sweetvetch
10	Oxytropis sericea	Silky Locoweed
8	Ratibida columnifera	Prairie Coneflower
8	Ratibida columnifera pulchra	Mexican Hat
2	Astragalus convallarius	Whiskbroom Milkvetch
2	Mirabilis multiflora	Wild Four O'Clock

Broadcast applied or drill-seeded:  Broadcast  Drill-seeded

Scarification Methods (check all that apply):

- Primary tillage to greater than 6-inches depth of all constructed drill pads and roads
- Secondary tillage of all constructed drill pads and roads, and/or overland travel routes
- Chain drag or tire drag over seeds in areas used for overland travel
- Light raking of soil over seeds in areas used for overland travel
- None

Other/describe: \_\_\_\_\_

Mulch Use:

- Certified weed-free straw mulch will be placed over areas that have been tilled/disc'd or ripped at a rate of 2 tons per acre, and will be crimped in place
- No mulch is proposed

E. Reclamation Timeline

Applicant/Owner/Operator commits to reclamation of the disturbed area as soon as possible following the completion or abandonment of the exploration operation, unless the disturbed area is included within a complete permit application for a new mining permit:

- Yes     No

Anticipated Start of Reclamation:

- 0-30 days after completion of drilling
- 31-60 days after completion of drilling
- Other/specify: Rolling reclamation will be employed in which only one excavation will be worked at a time and reclaimed before moving to the next excavation area.

<p style="text-align: center;"><b>SECTION 8 – PERMIT FEES AND FINANCIAL ASSURANCE</b> <b>(§302.1.2 AND 5)</b></p>
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- A. Financial assurance must be posted with Mining and Minerals Division prior to approval of this application. The acceptable forms of financial assurance are surety bonds, letters of credit, and certificates of deposit. Provide an estimate of, and an instrument for, the proposed financial assurance required by Subpart 3.

- Surety Bond
- Letter of Credit
- Cash Account / Certificate of Deposit

Estimated amount of financial assurance: \$10,409 (See Attached BLM Notice)

Or

Applicant will provide the amount of financial assurance calculated by MMD.

- B. Attach the permit fees as determined pursuant to Subpart 2. The application fee for a minimal impact exploration permit is \$500.00.

Money Order/Cashier's Check

Check

Check Number : 135

Financial Institution: Bank of America

**SECTION 9 – CERTIFICATION REQUIREMENT (§302.I.3 & 4)**

I certify that I have personally examined and am familiar with the information submitted herein, and based on my inquiry of those individuals responsible for obtaining the information; I believe the submitted information is true, accurate, and complete. I agree to comply with the reclamation requirements set forth in this permit application and related correspondence, the New Mexico Mining Act and the Rules. Further, I certify that I am not in violation of any other obligation under the New Mexico Mining Act or the Rules adopted pursuant to that Act and I allow the Director to enter the permit area, without delay, for the purposes of conducting inspections during exploration and reclamation.

Signature of Permittee or Authorized Agent: David J Corelis

Name (type or print): David Corelis

Title/Position: Owner/Operator

Date: 5/2/18

Signature of Permittee or Authorized Agent: Chris Corelis

Name (type or print): Chris Corelis

Title/Position: Owner/Operator

Date: 5/2/18

NOTICE of operation proposed under the 43 CFR 3809 surface management regulations, (operations of 5 acres or less surface disturbance).

Claimant Information:

Name \_\_\_\_\_ Address \_\_\_\_\_ Telephone \_\_\_\_\_

David Corelis, 9640 Iron Rock Dr NW, Albuquerque, NM 87114, (505) 400-6469

Chris Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 449-7340

Rose Mary Corelis, 1760 ST HW 14N Golden, Sandia Park, NM 87047, (505) 975-5004

John Corelis, 5417 County Road 7920, Lubbock, TX 79424, (806) 786-8285

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Are Claimants aware of your proposed activities? (Check One) Yes  No \_\_\_\_\_

---

Claim Name and BLM Serial No. (AMC #'s)

San Pedro #3 NMMC74719

Old Coming Frazion NMMC74724

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Location of Proposed Activity: T. 12N      R. 7E      Sections 21, 22  
U.S.G.S. Topographic Map

Proposed Period of Operation: FROM: June 2018      TO: June 2019

Proposed Operations:

The operation will consist of small scale exploration for mineral deposits on the two mining claims listed above. The exploration will be centered around two near surface scarn zones and will consist of the use of mechanized equipment to further expose the mineralized areas. The exploration goal is to assess for gold, silver, and copper mineral commodities in these areas. The primary equipment used for the exploration will be a Gehl 6635 skid steer front end loader and rock hammer attachment. As needed a Cat EL240B excavator and Eimco 106C bull dozer may be employed for exploration and reclamation. The exploration will be limited to disturbances in surface overburden and fractured rock that can be worked by the mechanized equipment listed above. There is no purposed blasting for this operation. Under the operation there is no planned removal of material in large scale from the sites. Offsite material processing will be limited to small batches of less than a yard at a time. When possible, the material processed offsite will be returned. Operations will be intermittent and primarily conducted on weekends.

Equipment will not be left on site for extended periods of time. Rolling reclamation will be employed.

Both proposed areas for the operation are located in the San Pedro Mining District approximately 1.5-2 miles southeast of the town of Golden, NM. Access to both locations is granted through existing roads and there is no proposed construction of additional roads under this operation. See Appendix Map A for the detailed access to the locations.

The two areas of exploration will be:

**1. Old Coming Frazion NMMC74724:**

**Location:**

Latitude: 35°15'11.52"N

Longitude: 106°11'56.09"W

T12N R7E SEC 21

The location currently has 0.24 acres of existing surface disturbance in a scarn zone with small adits running toward the west for approximately 50'. The operation will consist of utilizing the mechanized equipment listed above to further expose the mineral deposits in the current surface disturbance and to expand the exploration area. The exploration will expand surface disturbance by 50' west, 170' south, and 100' east of the existing surface disturbance boundaries. Diggings will be to a maximum of 20 ft. below the existing adit level. The exploration will expand the surface disturbance in the area by 0.76 acres from the current 0.24 acres to a total of 1.00 acres. See Appendix Map B for a detailed view of the operation.

**2. San Pedro #3 NMMC74719:**

**Location:**

Latitude: 35°15'19.47"N

Longitude: 106°11'24.90"W

T12N R7E SEC 22

The location currently has 0.10 acres of existing surface disturbance and small adits running toward the east for approximately 20'. The operation will consist of utilizing the mechanized equipment listed above to further expose the mineral deposits in the current surface disturbance and to expand the exploration area.. The exploration will expand surface disturbance by 50' east and 50' south of the existing surface disturbance boundaries. Diggings will be to a maximum of 20 ft. below the existing adit level. 622' of access road will be widened by 3' for an additional 0.04 acres of surface disturbance. The exploration will expand the surface disturbance in the area by 0.19 acres from the current 0.10 acres to a total

of 0.29 acres. See Appendix Map C and D for a detailed view of the operation.

Describe Any Existing Surface Disturbance, Roads and Structures

The Old Coming Frazion location has long standing access through roads that have existed for many decades. There are preexisting workings and adits with 0.24 acres of surface disturbance. There are no structures in the area

San Pedro #3 location also has long standing access through roads that have existed for many decades. There are preexisting workings and adits with 0.10 acres of surface disturbance. There are no structures in the area

Proposed Reclamation:

Topsoil will be segregated during the operation. Reclamation will be backfilling of excavations to original contour and replacement of topsoil and reseeding where applicable. Rolling reclamation will be employed.

Reclamation Cost Estimate:

The primary reclamation estimate is based on the SRCE 2017 Notice Level Exploration Reclamation Cost Model Version 3.2. Reclamation financial guarantee for the 1.29 acres total notice area is \$10,409. Estimate is located in the Appendix.

A secondary reclamation estimate based on local costs was also developed for comparison. The estimate is based on the following assumptions.

1. The overall scope of the operation is small with a total reclamation area limited to a maximum of 1.29 acres.
2. No large-scale removal of material off site will be performed allowing for reclamation to be limited to replacing excavated material to the original contour.
3. Based on the small-scale and <30% grades, reclamation can be performed in 1 week and only requires a D6 dozer.

Item	Description	Cost	Note
1	Equipment Rental	\$ 2,310.00	One-week Rental of a D6K2 Dozer (see attached quote)
2	Equipment Transportation	\$ 480.00	Delivery and return of equipment (see attached quote)
3	Equipment Operator	\$ 2,000.00	Estimated at \$50/hr. for 40 Hrs.
4	Fuel	\$ 1,114.00	Estimate 10 gal/hr. for 40 Hrs. at \$2.85/gal
5	Reseeding	\$ 1,000.00	Material and Labor
6	30% Contractor Costs	\$ 1,726.00	Contractor Administration and Profit
7	20% Contingency Reserve	\$ 1,726.00	Contingency Reserve
<b>Total</b>		<b>\$ 10,356.00</b>	<b>Reclamation Financial Guarantee Estimate \$10500</b>

Minimum reclamation financial guarantee of \$10,500 is required based on both estimates.

We will complete all necessary reclamation of the areas disturbed during the course of operations to the standards described in 43 CFR 3809.1-3 (d) and reasonable measures will be taken to prevent unnecessary or undue degradation of the Federal lands during operations.

Signature of Operators:	Date:	Tax Payer ID:
<u>David J. Corralis</u>	<u>12/3/17</u>	<u>585-53-2100</u>
<u>Cheri Corralis</u>	<u>12/3/17</u>	<u>585-53-6247</u>

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**NOTICE TO OPERATORS:**

1. You must notify the BLM at least 15 calendar days prior to commencing operations of 5 acres or less on BLM land. The BLM has 15 days to review the above information.
2. A notice must comply with the 43 CFR 3809 regulations. Completing all sections of this suggested format should satisfy this requirement. Incomplete notices may be returned for more information.
3. It is BLM's policy to perform a minimum of one compliance inspection per year on each notice submitted by an operator.
4. Any changes to proposed operations require the submittal of an amendment to this notice.

**APPENDIX**

Map A. Location Access



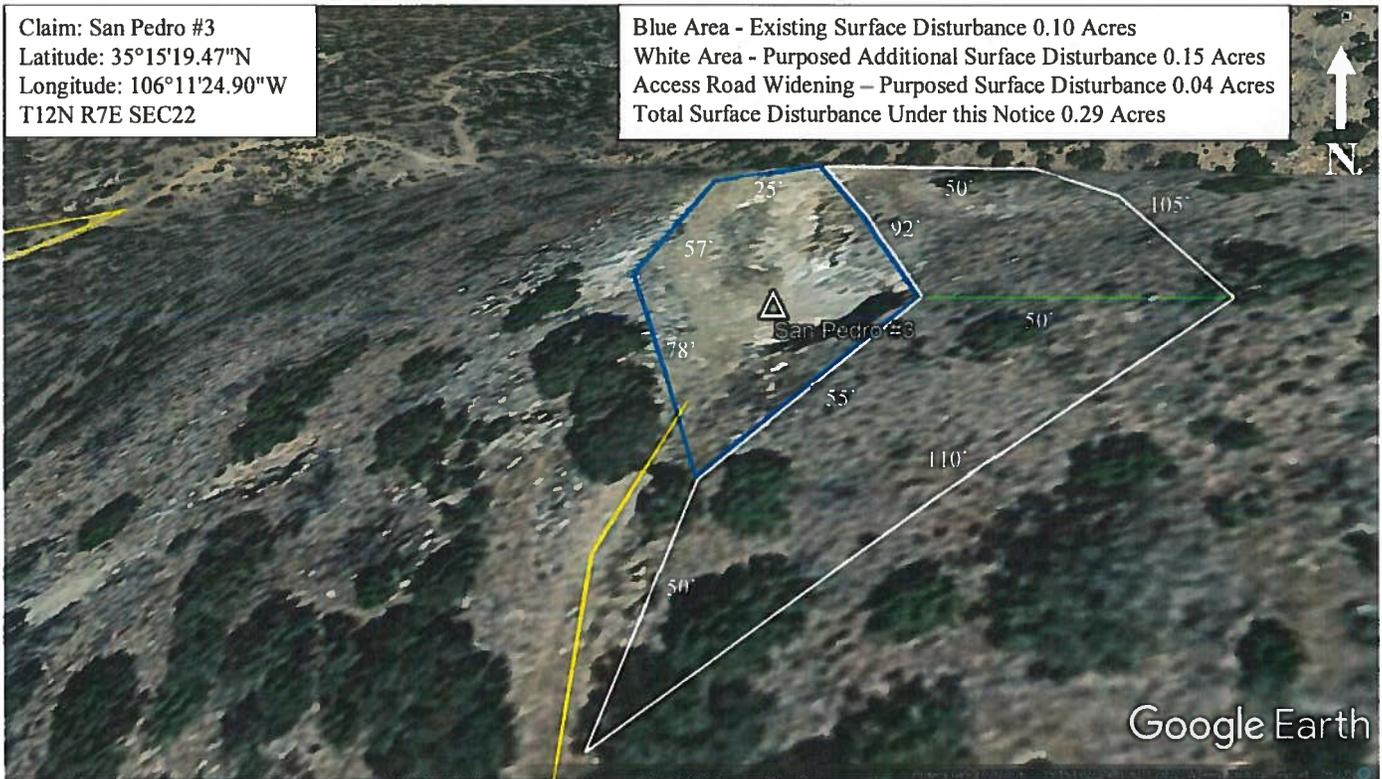
**Map B. Old Coming Frazion Detailed Description**



**Map C. San Pedro #3 Detailed Description**

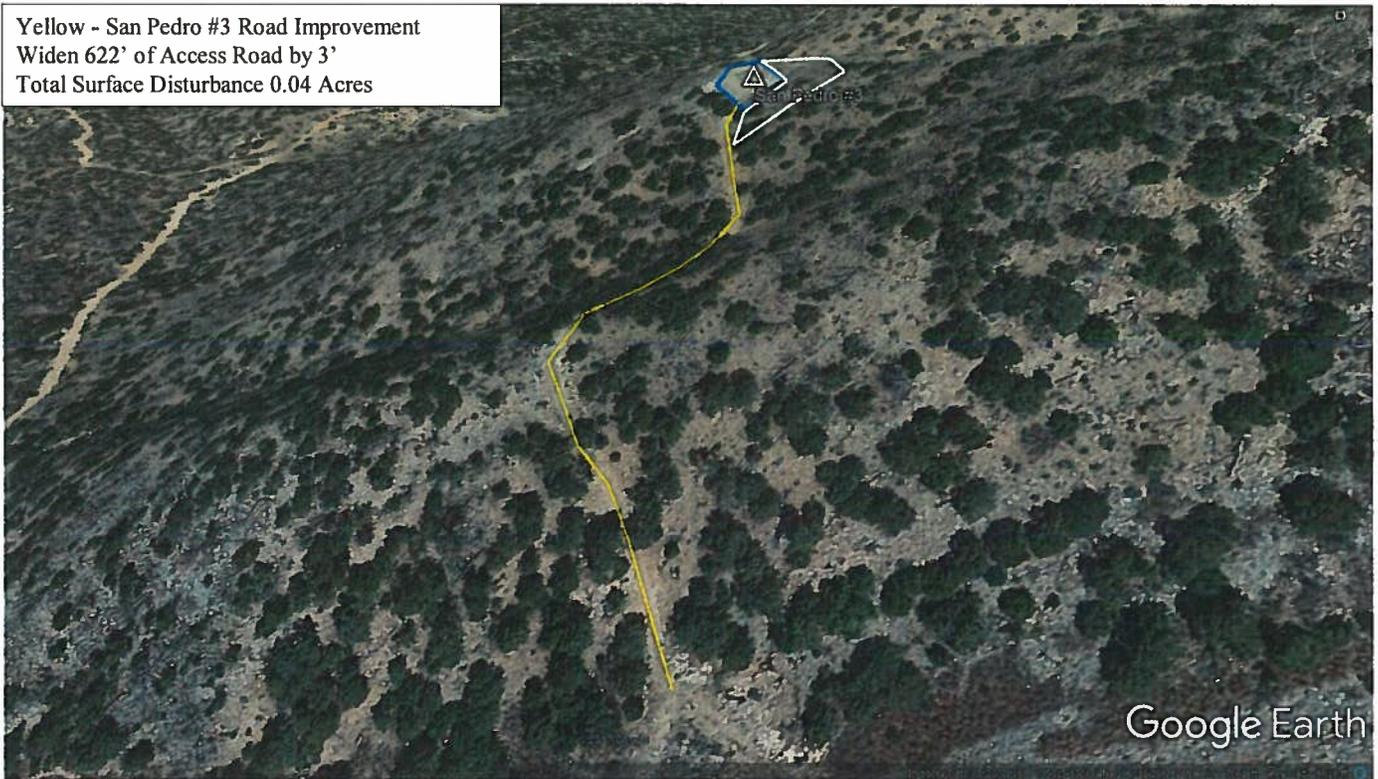
Claim: San Pedro #3  
Latitude: 35°15'19.47"N  
Longitude: 106°11'24.90"W  
T12N R7E SEC22

Blue Area - Existing Surface Disturbance 0.10 Acres  
White Area - Purposed Additional Surface Disturbance 0.15 Acres  
Access Road Widening – Purposed Surface Disturbance 0.04 Acres  
Total Surface Disturbance Under this Notice 0.29 Acres



**Map D. San Pedro #3 Road Widening Detail**

Yellow - San Pedro #3 Road Improvement  
Widen 622' of Access Road by 3'  
Total Surface Disturbance 0.04 Acres



### SRCE 2017 Notice Level Exploration Reclamation Cost Model

December 3, 2017		Notice Level Exploration Reclamation Cost Model				SRCE 2017 Cost Data Version 3.2				
		From SRCE Cost Data with Acreage Calculators				Correlis Exploration: Old Coming Frazee & San Pedro AS, David Correlis & Chris Correlis 12/3/2017				
<b>Linear Foot of Road On a Side Slope</b>	<b>Linear Feet</b>		<b>Labor Cost</b>	<b>Manpower</b>	<b>Equipment</b>	<b>Materials</b>	<b>Cost/Linear Foot</b>	<b>Road Reclamation</b>		
<30%		Recontouring Cost <30%	\$0	\$0.09	\$0.14	\$0.00	\$0.23	\$0		
>30%		Recontouring Cost >30%	\$0	\$0.35	\$0.51	\$0.00	\$0.86	\$0		
<b>Drill Sites and Sumps</b>	<b>Number</b>			<b>Manpower</b>	<b>Equipment</b>	<b>Materials</b>	<b>Cost each</b>	<b>Pad&amp; Sump Reclamation</b>		
Drill Sites < 30% slopes		Recontouring Cost	\$0	\$25.20	\$37.20	\$0.00	\$62.40	\$0		
Drill Sites > 30% slopes		Recontouring Cost	\$0	\$125.00	\$186.00	\$0.00	\$311.00	\$0		
Drill Sites Cross Country		Ripping Cost	\$0	\$12.40	\$23.20	\$0.00	\$35.60	\$0		
Sumps	0	Recontouring Cost	\$0	\$16.73	\$24.80	\$0.00	\$41.53	\$0		
<b>Trenches</b>	<b>Linear Feet</b>			<b>Manpower</b>	<b>Equipment</b>	<b>Materials</b>	<b>Cost/Linear Foot</b>			
Cross Country Travel	2,350	Recontouring Cost	\$2,421	\$1.03	\$1.76	\$0.00	\$2.79	\$6,557		
		Ripping Cost	\$0	\$0.01	\$0.02	\$0.00	\$0.04	\$0		
<b>Total Revegetation Acres</b>	<b>Slope Acres</b>			<b>Manpower</b>	<b>Equipment</b>	<b>Materials</b>	<b>Cost/Acre</b>			
	1.29	Revegetation Cost	\$121	\$93.33	\$27.00	\$332.75	\$453.08	\$567		
<b>150 miles Mobilization</b>				<b>Manpower</b>	<b>Equipment</b>		<b>Mob-Demob</b>			
		Mobilization Cost-excavator	\$0	\$818.80	\$961.20		\$1,780.00	\$0		
<b>150 miles Mobilization</b>		Mobilization Cost-dozer	\$564	\$564.48	\$778.52		\$1,344.00	\$1,344		
<b>Drill Holes Open</b>	<b>#Feet</b>			<b>Manpower</b>	<b>Equipment</b>	<b>Materials</b>	<b>Cost/Feet</b>	<b>Drill Hole Plugging</b>		
Feet of Open Holes - Wet		Plugging Cost - Wet	\$0	\$0.53	\$1.38	\$0.38	\$2.29	\$0		
Feet of Open Holes - Dry		Plugging Cost - Dry	\$0	\$0.82	\$0.25	\$0.01	\$0.88	\$0		
Feet of Casing to Pull		Pulling Casing	\$0	\$0.72	\$1.86	\$0.00	\$2.60	\$0		
<b>150 miles Mobilization</b>				<b>Manpower</b>	<b>Equipment</b>		<b>Mob-Demob</b>			
		Mobilization Cost - Wet	\$0	\$1,113.12	\$1,878.88		\$3,092.00	\$0		
<b>150 miles Mobilization</b>		Mobilization Cost - Dry	\$0	\$873.60	\$470.40		\$1,344.00	\$0		
<b>Disturbance Type</b>	<b>Total Acres</b>	<b>Total Linear Foot</b>	<b>Slope Acres</b>							
Roads	0.00	0	0.00							
Drill Sites	0.00		0.00							
Sumps	0.00		0.00							
Trenches	1.29	2,350	1.29							
Cross Country	0.00	0	0.00							
<b>total Notice acres</b>	<b>1.29</b>	<b>total slope acres</b>	<b>1.29</b>							
<b>green cells with blue font is for user input</b>			Contingency*			10% Total Reclamation Cost	\$0			
<b>yellow cells are unit costs</b>			Insurance			1.5% Labor Cost	\$47			
<b>black font cannot be changed</b>			Perf. And Payment Bonds*			3% Total Reclamation Cost	\$0			
<b>red font are calculated values with formulas that can not be changed</b>			Contractor Profit			10% Total Reclamation Cost	\$849			
			Contract Administration			10% Total Reclamation Cost	\$849			
			Indirect Costs			21% of Contract Administration Cost	\$178			
* Contingency and Performance and payment Bonds required only if total reclamation cost > \$100,000								<b>Total Administration Cost</b>	\$1,922	
				<b>Cost per acre</b>					<b>Financial Guarantee Amount</b>	\$10,409

### Local Estimate D6K2 Dozer Rental

		<b>Wagner Equipment Co. - Rental Quote</b>									
<b>Customer:</b> TBD <b>Contact:</b> DAVE CORELIS <b>Phone:</b> 505.400.6469 <b>Email:</b> <a href="mailto:DAVE_CORELIS@MSN.COM">DAVE_CORELIS@MSN.COM</a> <b>Jobsite:</b> 40 MILES NORTH OF ABQ				<b>Date:</b> 12/3/2017 <b>Prepared by:</b> Sue Van Natta <b>Phone:</b> 505.938.2834 <b>Email:</b> <a href="mailto:svannatta@wagnerequipment.com">svannatta@wagnerequipment.com</a> <b>Phone:</b>				Quote good for 30 days from date. <b>Fax:</b> 505.343.2755			
Prices do not include sales tax / To fit fuel is \$4.75 per gallon											
Transportation costs may vary depending upon machine location. Freight may be more or less than the quoted amount.											
# of Units	CAT Model <small>Subject to availability</small>	Deliver From	Delivery Cost	Return To	Return Cost	Rental Rates			PMC		
						Daily	Weekly	Monthly	Monthly Charge		
1	D6K2	ALBUQUERQUE	\$240.00	ALBUQUERQUE	\$240.00	\$830.00	\$2,310.00	\$6,460.00	\$426.00		

**Please note the following information:**

- Standard Wagner Rental Terms and Conditions apply.
- Customer must select a Preventative Maintenance Option.
  - Option 1: Customer performs basic maintenance using Cat Care Filter Kits delivered to them directly at required intervals at no additional fee.
  - Option 2: A Wagner Maintenance Technician performs scheduled maintenance when appropriate for an additional fee. Fee listed as PM Charge above.
- Assembly/Disassembly costs associated with the transport of machines are the customers responsibility.
- Estimated transport rates do not include extra or special permits, pilot escort fees, or other unseen incidental costs.
- Overtime Rate is 100% of the regular rental rate.
- 4-Week/Monthly billing cycle.

**Wagner Equipment / Wagner Rents Certificate of Insurance Requirements:**

- General Liability must show at least \$1,000,000 for each occurrence
- Auto Liability must show at least \$1,000,000 for Any Auto or Hired Auto if the customer is looking to rent a water or dump truck or transport Wagner equipment.
- Wagner must be listed as Additional Insured
- Show Workers Compensation limits
- Certificate Holder must read: Wagner Equipment Co. / Wagner Rents Inc.
- Physical Damage is optional but must cover at least the replacement cost of machine or a 16% damage waiver will be charged when renting from Wagner Equipment Co. and a 14% damage waiver will be charged when renting from Wagner Rents. The damage waiver is a fee for not having physical damage coverage; it is not a substitute for physical damage coverage.



## United States Department of the Interior

BUREAU OF LAND MANAGEMENT  
Farmington District – Taos Field Office  
226 Cruz Alta Road  
Taos, New Mexico 87571  
<http://www.blm.gov/nm>

In Reply Refer To:  
NM-137842  
3809

February 6, 2018

**CERTIFIED MAIL NO. 7016 0340 0000 2282 2821**  
**RETURN RECEIPT REQUESTED**

Dave Corelis  
9640 Iron Rock Dr. NW,  
Albuquerque, NM 87114

Dear Mr. Corelis:

### **DETERMINATION OF REQUIRED FINANCIAL GUARANTEE AMOUNT**

The Corelis Notice to conduct gold exploration located in sections 21, and 22, T12N, R07E, Santa Fe County, New Mexico, was received in the Farmington office on January 02, 2017. The Notice has been assigned Bureau of Land Management (BLM) case file number NM-137842. Please refer to this number in any future communication concerning this project.

The BLM has reviewed the Notice and determined it is complete, containing all the information required by the surface management regulations at 43 CFR 3809.301. The BLM has reviewed the proposed operation and determined it would not result in unnecessary or undue degradation as defined by 43 CFR 3809.5.

**Amount of Financial Guarantee** - This office has reviewed Corelis's reclamation cost estimate for this project and determined that the amount of \$10,409 is sufficient to meet all anticipated reclamation requirements. The amount of the reclamation cost estimate is based on the operator complying with all applicable operating and reclamation requirements as outlined in the Notice and the regulations at 43 CFR 3809.420.

Line items in the approved reclamation cost estimate are not to be considered as the limits of the reclamation expenditures should forfeiture of the financial guarantee be necessary. The line

items listed are solely for the purpose of arriving at a total amount for the financial guarantee (see enclosure). This amount may be spent as the BLM deems necessary to implement the approved reclamation plan. Nor does the financial guarantee amount represent reclamation liability limits or constraints should the actual cost of reclamation exceed this amount.

**Required Financial Guarantee** – The financial guarantee in the amount of \$10,409 must be submitted to and accepted by the New Mexico BLM State Office at, 301 Dinosaur Trail, Santa Fe, NM 87508. You must receive written notification from that office accepting and obligating your financial guarantee before you begin any surface disturbing operations.

The types of instruments that are acceptable to the BLM for financial guarantees are found at 43 CFR 3809.555. Please contact BLM-Branch of Minerals Bond Adjudication Team, New Mexico BLM State Office at 301 Dinosaur Trail, Santa Fe, NM 87508, for forms and further information regarding acceptable financial guarantees.

The BLM's review of your proposed operations, determination that your Notice is complete, finding that the activity will not cause unnecessary or undue degradation, and decision concerning the amount of the required financial guarantee does not relieve you, the operator, of the responsibility to comply with all applicable Federal, State and local laws, regulations, and permit requirements. You are responsible for preventing any unnecessary or undue degradation and for reclaiming all lands disturbed by your operations.

This decision does not constitute certification of ownership to any entity named in the Notice, recognition of the validity of any associated mining claims, or recognition of the economic feasibility of the proposed operations.

**Term of Notice** - Your Notice will remain in effect for two years from the date of this decision, unless you notify this office beforehand that operations have ceased and reclamation is complete. If you wish to conduct operations for another two years after the expiration date of your Notice, you must notify this office in writing on or before the expiration date as required by 43 CFR 3809.333. You will also have to submit an updated reclamation cost estimate at that time.

#### **Appeal of the Decision Determining the Required Financial Guarantee Amount**

If you do not agree and are adversely affected by this decision, you may request that the New Mexico BLM State Director review this decision. If you request a State Director Review, the request must be received in the New Mexico BLM State Office at 301 Dinosaur Trail, Santa Fe, NM 87508 no later than 30 calendar days after you receive or have been notified of this decision. The request for State Director Review must be filed in accordance with the provisions in 43 CFR 3809.805. This decision will remain in effect while the State Director Review is pending, unless the State Director grants a Stay. If you request a Stay, you have the burden of proof to demonstrate that a Stay should be granted.

If the State Director does not make a decision on your request for review of this decision within 21 days of receipt of the request, you should consider the request declined and you may appeal this decision to the Interior Board of Land Appeals (IBLA). You may contact the BLM State Office to determine when BLM received the request for State Director Review. You have 30 days from the end of the 21-day period in which to file your Notice of Appeal with this office at 6251 College Blvd., Suite A Farmington, New Mexico 87402, which we will forward to IBLA.

If you wish to bypass a State Director Review, this decision may be appealed directly to the IBLA in accordance with the regulations at 43 CFR 3809.801(a)(1). Your Notice of Appeal must be filed in this office within 30 days from receipt of this decision. As the appellant, you have the burden of showing that the decision appealed from is in error. Enclosed BLM Form 1842-1 contains further information on taking appeals to the IBLA.

Acknowledgment

Once you have received written notification from the New Mexico BLM State Office accepting and obligating your financial guarantee, you may begin surface disturbing operations. Please notify BLM ten days prior to surface disturbance.

For scheduling purposes, please note that seed should be broadcast in late November or before the first snow. Please contact Joel Hartmann at (505) 564-7745 if you have any further questions.

Sincerely,



Ernesto Hurtado  
Acting Field Manager  
Taos Field Office

**Enclosures**

Form 1842-1, Information on Taking Appeals to the Interior Board of Land Appeals.

CC: Ida Viarreal, BLM New Mexico State Office