

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

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: _____ Cline's Mine Exploration Drilling _____

Nearest Town To Project: _____ Queen, NM _____

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

Name: Robert Cline _____

Address: 6331 Kiest Forest Dr. _____

Frisco, TX 75035 _____

Office Phone: _____ Cell Phone: 972-948-3916 _____

Fax Number: _____ Email: rdcline@gmail.com _____

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

Name: Robert Cline _____

Address: 6331 Kiest Forest Dr. _____

Frisco, TX 75035 _____

Office Phone: _____ Cell Phone: 972-948-3916 _____

Fax Number: _____ Email: rdcline@gmail.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.

Claim Number: NM105221824_____

Attachment _____

- 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.

Surface Estate Owner(s):

Name	Address	Phone #
<input type="checkbox"/> U.S. BLM	_____	_____
<input checked="" type="checkbox"/> U.S. Forest Service	5203 Buena Vista Dr _____ Carlsbad, NM 88220 _____	575-885-4181 _____
<input type="checkbox"/> State of NM	_____	_____
<input type="checkbox"/> Private/Corporate	_____	_____
Name: _____	_____	_____
<input type="checkbox"/> Other	_____	_____
Name: _____	_____	_____

Lease Holder(s) of Surface Estate (if applicable):

Name	Address	Phone #
_____	_____	_____
_____	_____	_____
_____	_____	_____

Mineral Estate Owner(s):

Name	Address	Phone #
<input checked="" type="checkbox"/> Bureau of Land Management	_____	_____
<input type="checkbox"/> US Forest Service	_____	_____
<input type="checkbox"/> State of NM	_____	_____

Claim/Lease Holder 6331 Kiest Forest Dr. _____ 972-948-3916 _____

Name: Robert Cline _____ Frisco, TX 75035 _____

Claim Numbers: _____ NM105221824 _____

Claim/Lease Holder _____

Name: _____

Claim Numbers: _____

Other _____

Name: _____

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:

Diane Tafoya at the Forest Service said a survey will be done if it hasn't already

Attachment _____

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:

Attachment _____

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

A. Project Location:

Township_____T26S_____ Range_ R21E_____ Section_ 1_____

Township_____ Range_____ Section_____

Township_____ Range_____ Section_____

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

I.D. Number	Northing / Latitude	Easting / Longitude	I.D. Number	Northing / Latitude	Easting / Longitude
1	(32.077762)	(-104.751138)			
2	(32.077756)	(-104.751128)			
3	(32.077744)	(-104.751137)			
4	(32.077764)	(-104.751121)			
5	(32.077783)	(-104.751104)			
6	(32.077762)	(-104.751138)			
Depending on what is found, the exact location of drill holes may vary, but will be within 10 feet of these coordinates.					

Coordinate system used to collect GPS data points:

NAD83 Geographic

NAD27 Geographic

- NAD83 UTM Zone 13 (or 12)
- WGS 1984

- NAD27 UTM Zone 13 (or 12)
- Other: Google Lat/Long

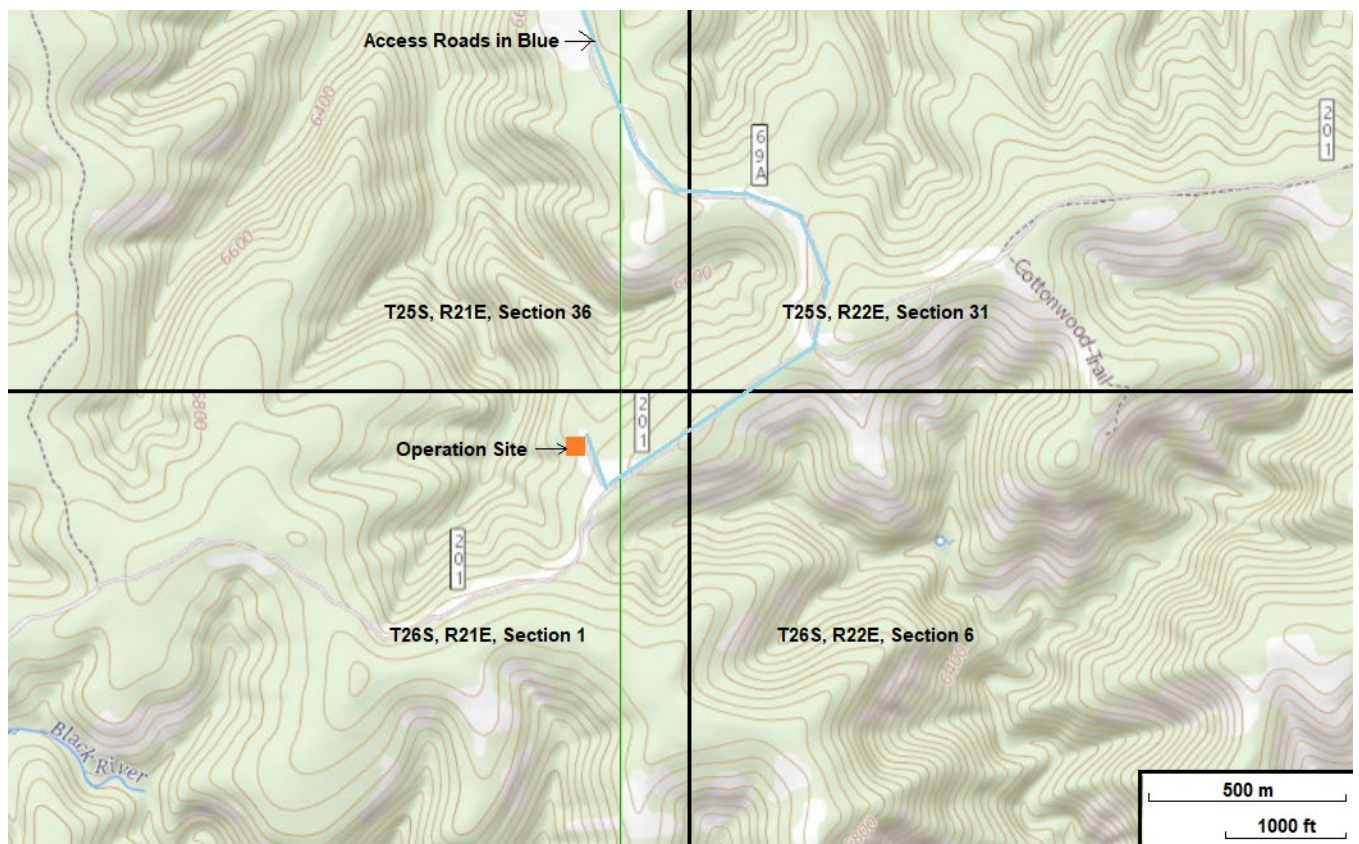
Attachment _____ (for listing additional boreholes)

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 _____





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

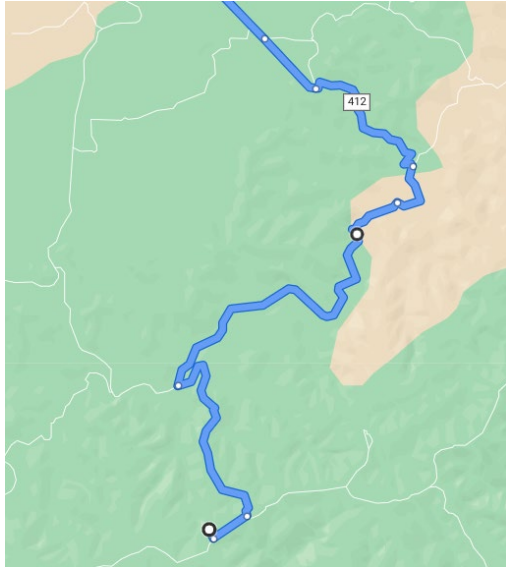
Yes – Drill pad dimensions and constructed drill pad locations

Attachments _____

C. Provide detailed driving directions to access the site: _____

In the worst case scenario: from Queen, NM, roads 412, 69A, and 201 will be used as shown in the map below. However, if access to Klondike Gap Road CR 412A

(which is a much better road) is granted by the private ranch owner, the route from Queen would be 412 to 540 to Klondike Gap Road (CR 412A) to 69A to 201.



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

- A. Anticipated exploration:
Start Date: As soon as approval is granted _____
End Date: The operation is 3 to 5 days.
- B. List the mineral(s)/element(s) to be explored for: Gold/Copper/Iron
-

C. Proposed method(s) of exploration:

Air drilling (air rotary, coring, etc.):

6 # of holes 120 Depth (ft.) 3 Diameter (in.)

6 # of drill pads 20x50 Length (ft.) 20 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.) 35000 Number of Axles: 2

Total length of drill stem that can be carried on the rig: 150

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

Weight of support compressor (lbs.): 10000 Trailer mounted? Yes

Anticipated Drilling Contractor: Enviro-Drill Inc

License No. WD1186, expires 3/31/22

Mud/fluid drilling:

_____ # 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:

_____ # 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.): _____

Other methods of exploration (i.e., cuts, shafts, tunnels, adits, declines, blasting,

etc.). Indicate method and details: _____

TOTAL ACREAGE TO BE DISTURBED DUE TO DRILL PADS = 0.1 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:

Most cuttings will be placed back in drill holes. If a drill pit is needed, it will be small due to the holes being only 3" in diameter and 2" of that is the core. The drill pit location will be 32°04'40.1"N 104°45'04.1"W

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

4 Length (ft.) 4 Width (ft.) 3 Depth (ft.)

TOTAL ACREAGE TO BE DISTURBED DUE TO DISPOSAL PIT = 0.0004 acres
(to convert to acres, multiply total square footage of disposal pit by 0.0000229)

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

<input type="checkbox"/> 4x4 Trucks/Vehicles	Quantity:	<u>1</u>
<input type="checkbox"/> Water Truck	Weight (lbs.):	<u>NA</u>
<input type="checkbox"/> Geophysical Truck	Weight (lbs.):	<u>NA</u>
<input type="checkbox"/> Pipe Truck (rig support)	Weight (lbs.):	<u>NA</u>
<input type="checkbox"/> Bulldozer	Type:	<u>NA</u>
<input type="checkbox"/> Backhoe	Type:	<u>NA</u>
<input type="checkbox"/> Trackhoe	Type:	<u>NA</u>
<input type="checkbox"/> Scaper/Grader	Type:	<u>NA</u>
<input type="checkbox"/> Trailers	Quantity/Type:	<u>One 18' flatbed</u>
<input type="checkbox"/> Portable Toilet	Quantity:	<u>NA</u>
<input type="checkbox"/> Other	List:	<u></u>
		<u></u>
		<u></u>
		<u></u>

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)
None			
TOTAL ACRES DISTURBED BY NEW ROAD CONSTRUCTION :			

Describe how new roads will be constructed: _____

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)
None			
TOTAL ACRES DISTURBED BY ROAD IMPROVEMENTS :			

Describe how existing roads will be extended or widened: _____

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)
None			
TOTAL ACRES DISTURBED BY OVERLAND TRAVEL :			

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.

Support vehicles can park at Klondike Gap at the intersection of 540 and Klondike Gap road, or alongside of 412.

H. TOTAL ACREAGE TO BE DISTURBED BY PROJECT = 0.1 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: N/A
<input checked="" type="checkbox"/> Diesel Fuel	Quantity: <u>Approx. 750 gallons</u>
<input checked="" type="checkbox"/> Down-hole Lubricants	Type/Quantity: <u>Baroid foam</u>
<input checked="" type="checkbox"/> Lost Circulation Materials	Type/Quantity: <u>Baroid foam</u>
<input checked="" type="checkbox"/> Oils/Grease	Quantity: <u>3 tubes grease, 1 gallon oil</u>
<input checked="" type="checkbox"/> Gasoline	Quantity: <u>200 gallons / support truck</u>
<input checked="" type="checkbox"/> Hydraulic Fluid	Quantity: <u>20 gallons</u>
<input type="checkbox"/> Ethylene Glycol	Quantity: <u>N/A</u>
<input type="checkbox"/> Cement	Type/Quantity: <u>N/A</u>
<input checked="" type="checkbox"/> Water	Source: <u>500 gallons, city of Carlsbad</u>
<input checked="" type="checkbox"/> Bentonite	Quantity: <u>40 bags</u>
<input type="checkbox"/> Fertilizer	Type/Quantity: <u>N/A</u>
<input type="checkbox"/> Other	Type/Quantity: <u>N/A</u>
	<u> </u>
	<u> </u>

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

Any vehicle maintenance will be carried out on a plastic line then remove from the site.

C. Describe where equipment fueling/refueling will occur:

At the support vehicle location mentioned in section G or at the area of operation.

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

Drilling contractor will have a spill kit, absorbent towels and buckets to containerize the spill.

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: Visqueen
- Other/list: Absorbant Pads
- 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.): At least 764 ft TDS concentration (mg/L): Unknown

Describe the source of this information: Google Earth. The area of operation is at the top of a mountain at an altitude of 6755 feet. There is no standing water in the valleys around the mountain. Within a 0.6 mile radius, there are points as low as 6,000 feet which have no standing water.

- 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

- 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:

Wet Boreholes

- 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:

-
-
- 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: _____

No construction will be needed since this area is already flat with no vegetation.

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: Where/if needed
- Berms/dikes/dams Location: Where/if needed
- 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: _____

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

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:

The drilling will occur on an area that is already flat with no vegetation. The contour of the land will not be affected. This site is used as a turn around area for vehicles that have traveled down the road, so no vegetation should be planted here. However, the Forest Service is looking into this, and if they feel vegetation should be planted, then seeds provided by the Forest Service will be used.

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

Air will be used for drilling, so there will be no mud. The drill holes will be small (only 3" in diameter) and will be filled as indicated on page 19, via Dry Hole Abandonment option 1. Ponds and roads will not be affected.

Is seeding of the reclaimed areas proposed: Yes No

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

See section 7D above. This site is already flat with no vegetation and is used as a turn around area for vehicles. If the Forest Service requires seeds, US Forest service mix will be used.

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:

Plant Name

Seeding Rate (lbs./acre)

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: _____

**SECTION 8 – PERMIT FEES AND FINANCIAL ASSURANCE
(§302.I.2 AND 5)**

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: _____

Drill holes are only 3" diameter. By volume this is only 25% of a typical 6" drill hole and less than 10% of a 9" drill hole. Thus, the amount of filling material required would only be 10% to 25% of a typical drill hole. Using the high end of this (25%), yields a cost of \$3.50 per foot. Also, because the area of operation is small and in a flat area and because no vegetation or contouring will be affected, the minimal amount of \$8900 for a full acre may be excessive.

Cost of abandoning 6 drill holes: (6 x 120 feet) x \$3.50 = \$2520

Total FA required: \$8900 (first acre) + \$2520 = \$11420

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 : _____ \$500 to State of New Mexico

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: Robert Cline_____

Name (type or print): Robert Cline_____

Title/Position: Mining Claim Owner_____

Date: _____

SECTION 9 - CERTIFICATION REQUIREMENT (§302.1.3 & 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: Robert Cline

Name (type or print): Robert Cline

Title/Position: Mining Claim Owner

Date: 5/24/12