

FOR MMD USE ONLY:

PROJECT NAME: _____

PERMIT NUMBER: _____

DATE RECEIVED: _____

DATE APPROVED: _____

LEAD INSPECTOR: _____

FORM REVISION DATE: 05/13/09

**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

Fax: (505) 476-3402

Webpage: www.emnrd.state.nm.us/MMD/index.htm

**SUBPART 4
EXPLORATION
PERMIT APPLICATION**

The following information is required under the New Mexico Mining Act (Sections 69-36-1 through 69-36-20, NMSA 1978) and associated rules. The Mining and Minerals Division of the Energy, Minerals and Natural Resources Department is the administrative agency through which this application is to be processed. See Subpart 4 Exploration of the New Mexico Mining Act Rules for all regulations associated with Exploration Operations.

The permittee is requested to use this application. If additional space is needed, all information requested in this form must be submitted in this same format.

Permit Application Requirements: (§401 & §402)

- Six copies of the application must be submitted.
- Confidential information shall be **clearly** identified and submitted separately.
- Exploration commencing after 12/31/1994 shall submit an application not less than 120 days prior to the anticipated date of operations.
- Renewal applications shall be filed at least 30 days preceding expiration of the current permit.

IMPORTANT NOTES!!

- ! Obtaining a Mining Act permit does not necessarily satisfy the obligation to obtain other federal, state and local permits.**
- ! All proposed disturbance should be flagged or staked in the field prior to the Mining and Mineral Division's (MMD) initial inspection. Failure to properly mark any proposed drill holes or trenches will delay processing of the permit application.**
- ! All proposed disturbance, including any new proposed access road centerlines, all four (4) corners of any proposed drill pads, and proposed drill hole location(s) within the drill pad area must be staked in the field.**
- ! Any staking of proposed disturbances (access road centerline, drill pad corners, drill hole) should be completed using durable materials such as steel re-bar stakes or T-posts. MMD recommends using rebar stakes of suitable height, and flagging on the rebar at all four (4) corners. Drill holes should be marked by a single T-post driven at the location of proposed drilling.**
- ! The application will be deemed incomplete, and likely be denied, without a proper map included. Provide a 1:24,000 USGS quadrangle map with the application. The map should identify locations of drill holes, pads and any new disturbance anticipated**
- ! If possible, please include with this application for submittal, any other operational plans that may have been submitted, as required, to other land management agencies. Plans of Operations (POO) submitted to the USFS and Notices of Intent (NOI) submitted to the BLM are very helpful in processing this application.**

PLEASE FILL IN ALL APPLICABLE INFORMATION AS COMPLETELY AS POSSIBLE.
PLEASE PRINT OR TYPE ALL INFORMATION.

1. OPERATOR INFORMATION (§402.D.1)

PROJECT NAME:
NAME OF PERMITTEE (or entity obligated under the Mining Act): <u>Entrée Gold (US) Inc.</u> <u>Attn: Thomas A. Watkins - Exploration Manager, USA</u>
ADDRESS: <u>2221 East Street, Suite 210</u> <u>Golden, CO 80410</u>
PHONE: <u>303/895-5026</u>
FAX: <u>303/953-9401</u>
NAME OF OWNER (if different from Permittee's name and address): <u>Public Lands Administered by: Bureau of Land Management</u> <u>Las Cruces Office - Attn: Mike Smith</u>
ADDRESS: <u>1800 Marquess</u> <u>Las Cruces NM 88005</u>
PHONE: <u>575/525-4421</u>
FAX: _____
NAME OF ON-SITE CONTACT OR OPERATOR'S REPRESENTATIVE: <u>Thomas A. Watkins - Exploration Manager, USA</u>
ADDRESS: <u>2221 East Third Street, Suite 210</u> <u>Golden CO 80410</u>
PHONE: <u>303/895-5026</u>
FAX: <u>303/953-9401</u>
EMAIL: <u>tom.watkins@comcast.net</u>

2. OPERATION OWNERSHIP INFORMATION (§402.D.2)

- A. List all parties that have an ownership or controlling interest in the proposed exploration operation, or submit the most recent 10K form required by the U.S. Securities and Exchange Commission.

Name	Address	Phone #
<u>Entrée Gold (US) Inc.</u>	<u>see above</u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>

- B. List all mining operations located within the U.S. owned, operated or directly controlled by the applicant, owner or operator. Entrée has only exploration activities in the US at present. These activities are located in New Mexico, Arizona, and Nevada.

Name	Address	Phone #
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>

- C. List the names and addresses of regulatory agencies with jurisdiction over the environmental aspects of those operations listed in B above, and that could provide a compliance history for those operations.

Name	Address	Phone #
<u>New Mexico MMD</u>	<u>David Ohori</u>	<u>505/476-3432</u>
<u>BLM - Las Cruces</u>	<u>see above</u>	<u>see above</u>
<u>Arizona - State Land Department-Minerals Section</u>	<u>1616 West Adams</u> <u>Phoenix AZ 85007</u> <u>Attn: Larry Meier</u>	<u>602/542-4628</u>
<u>Nevada - NDEP BMRR</u>	<u>901 S. Stewart St., Ste 4001</u> <u>Carson City NV 89701</u> <u>Attn: Richard Gantt</u>	<u>775/687-9400</u>
<u>BLM - Carson City</u>	<u>5665 Morgan Mill Rd</u> <u>Carson City NV 89701</u> <u>Attn: Joel Hartmann</u>	<u>775/885-6000</u>

3. RIGHT TO ENTER INFORMATION (§402.D.3 & 4)

A. Provide copies of mineral leases and/or mineral claim documents upon which the permittee bases the right to enter the property to conduct the exploration and reclamation.

Attachment [see Attachment A \(Claim Information\)](#)

B. Include GPS coordinates for each claim, or show on a map in relation to the project area, any mineral leases and/or mineral claim boundaries upon which the permittee intends to conduct the exploration and reclamation.

Attachment [see Attachment B \(Maps\)](#)

C. List the names and addresses of surface and mineral ownership within the proposed permit area.

Surface Owner(s):

Name	Address	Phone #
BLM - Las Cruces	see above	

Mineral Owner(s):

Name	Address	Phone #
BLM - Las Cruces	see above	

4. MAPS AND LOCATION (§402.D.4 & 5)

A. Provide a legal description of the proposed permit area and each exploration site [i.e. Township(s), Range(s) and Section(s) NM PLSS, as well as GPS coordinates corresponding to each proposed drill hole.]

Proposed Permit Area Legal Description:

[Township 23 South; Range 19 West; Section 24](#)

[Township 23 South; Range 18 West; Sections 7, 18, 19, 20](#)

Proposed Drill Hole/Exploration Site GPS Coordinate(s):

1. List drill hole/exploration site name and the GPS Coordinate for each site.
2. Include datum/coordinate system of GPS coordinates (i.e. decimal degrees, UTM Zone 13, UTM Zone 12, NAD 27, NAD 1983, WGS 1984, etc).

Attachment [see Attachment C \(Excel file\)](#)

B. Provide a topographic map(s) of at least 1 inch = 2,000 feet or appropriate scale for the size of disturbance [i.e. a 1:24,000 USGS Quadrangle map]. The map name and at least two edges of the map [i.e. bottom and side edge] clearly showing all areas of land to be disturbed by the proposed exploration and reclamation. If the area to be explored contains the following features, show them on the map(s):

1. **Boundary of the proposed permit area** on a topographic map, and the proposed area of disturbance. This boundary should be labeled.
2. Perennial, intermittent and ephemeral streams, springs, wetlands, riparian areas, lakes and reservoirs.
3. Residences or other occupied dwelling.
4. Proposed and existing roads, and other access routes.
5. Pipelines and support facilities.
6. Cemeteries, burial grounds and cultural resources.
7. Previously disturbed areas.
8. Oil, gas, water wells and monitoring wells within the permit area.
9. Areas and types of proposed disturbances. Include the anticipated dimensions of each proposed disturbance.
10. Identify the location of drill holes, shafts, pits, adits, trenches, ponds, stockpiles, wastes dumps, etc.

Attachment [see Attachment B \(Maps\)](#)

C. Provide detailed written driving directions to access the site. [See Attachment B Follow New Mexico State Highway 494 south of Lordsburg approximately 3 miles. The 'Close Spaced' drill pad locations are adjacent to the highway. The 'Recon' drill pad locations are accessed by NM Highway 494 and also the Animas Road south of Lordsburg. Please consult maps in Attachment B.](#)

5. EXPLORATION DESCRIPTION (§402.D.6 & 7)

A. List the proposed exploration dates:

Start Date: June 2011

End Date: June 2012

B. List the mineral or minerals to be explored for:

Copper and gold

C. Check the box beside the proposed method(s) of exploration:

Cuts Pits Trenches Shafts

Tunnels/Adits/Declines

Air drilling Fluid drilling Drilling & Blasting

Other method (describe): HQ and NQ core will be collected. Reverse circulation rotary drilling may be done on a hole to hole basis to reach mineralized zones for core drilling _____

D. Information on stockpiles, ponds, drilling mud and water recirculation pits, impoundments and any other structures should be provided:

A mud pit (or sump) about 12 feet wide by 30 feet long and 6 feet deep would be dug (pushed up using a D7 Caterpillar dozer or equivalent) within each drill pad. A cattle proof fence would be erected around each pit. One end of each mud pit would be constructed at a 3:1 slope (or gentler) for animal egress. Drill cuttings, non-mineralized core, and excess drilling mud would be placed in the pit. All pits would remain fenced until backfilled. Sloughing of subsidence of the pit walls has not occurred on pits used during previous the minimal impact exploration activities, and is not anticipated.

E. List the following proposed disturbance for each:

Drill pads:

How Many? 51 Width (ft.): 120 Length (ft.) 120

14

Larger dimensions up to 0.66 acres each to accommodate construction on slopes

Drill holes:

How Many? 65 Depth (ft.): up to 3500 Diameter (in.): 2.98 and 3.78

Other Types of Excavations or Surface Disturbances:

_____ acres. Please describe: see Roads under H. below

F. Describe the equipment to be used for the exploration operations__

- D7 Caterpillar dozer (or equivalent) for all earthwork
- Truck or track mounted core drill with an HQ/NQ drilling system
- Truck or track mounted reverse circulation drill rig
- 1200 gallon tandem axle truck for water transportation
- A light plant and generator
- 1500 gallon drilling fluid mixing system
- Four wheel drive vehicles for crew transport
- Appropriate casing

In addition, Entrée will use two - four wheel drive vehicles for project access_____

G. Describe the area and size of each type of disturbance for cuts, pits, stockpiles, trenches, shafts, tunnels or other disturbances:

Please see 5.E. above for a description of the drill pads

Please see 5.D. above for a description of the mud pit to be dug on each pad

H. Roads

Roads shall be located to minimize disturbance to land and wildlife and enhance stability. Roads shall be constructed and maintained to control erosion. Roads constructed in or across intermittent or perennial streams require site specific designs. Roads to remain permanent must be approved by the surface owner and must be stabilized to control erosion.

List for New Road(s) the following:

Road description: _____	Length (ft.) _____	Width (ft.) 15
Road description: _____	Length (ft.) _____	Width (ft.) _____
Road description: _____	Length (ft.) _____	Width (ft.) _____
Road description: _____	Length (ft.) _____	Width (ft.) _____

Please see Attachment D for a description of access routes

List for Extension or Widening of Existing Road(s) the following:

Road description: _____	Length (ft.) _____	Width (ft.) _____
Road description: _____	Length (ft.) _____	Width (ft.) _____
Road description: _____	Length (ft.) _____	Width (ft.) _____
Road description: _____	Length (ft.) _____	Width (ft.) _____

No existing roads will be extended or widened

Where applicable, describe road or drainage culvert location, size(s), and design:
Natural drainages will not be disturbed; no culverts are anticipated to be necessary.

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

All activities will be restricted to established drill pads. No additional storage, parking, or housing disturbances required.

TOTAL ACREAGE TO BE DISTURBED: about 28.2_ acres

6. CHEMICAL USE (§402.D.8)

A. List all chemicals, and include Material Safety Data Sheets (MSDS), for any chemicals proposed to be used by the exploration operation, including but not limited to any drilling mud, polymers, down-hole bit lubricants, lost circulation materials (LCM), or any other drilling additives, fuel and lubricants. Material Safety Data Sheets (MSDS) describing must be included. If any water is to be hauled onsite, please provide source information and intended use.

Name	Use
<u>Please see Attachment E for MSDS of chemicals which may be used</u>	
<u>Water will be purchased from the town of Lordsburg as in previous activities</u>	

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

All of the chemicals which may be used in drilling are benign and are commonly used for exploration drilling activities. All drilling fluids, mud, and cuttings will be placed in the pit excavated on each site. No chemicals will be allowed to travel from any drill pad.

Care will be taken to avoid soil contamination from fuels, oils, or grease that could potentially spill or leak from the drill and equipment during operation. A spill kit and absorbent pads will be kept on-site during drilling operations. Any soils contaminated with fuels, oils, and/or grease will be promptly removed from the site and properly disposed of in accordance with Federal and New Mexico state laws. All debris and trash will be kept in appropriate containers and also will be promptly removed from the sit and properly disposed of.

7. GROUND WATER INFORMATION (§402.D.9)

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

Depth to ground water (ft.): 156 ft. Lordsburg well; 793 ft. Banner Shaft__
TDS concentration (mg/L): 521 mg/l Lordsburg well; 1,800 mg/l Banner Shaft__

B. What is the source of this information?

John A. Mora, Supervisor, Environmental Dept. City of Lordsburg email 1/26/11

Groundwater Discharge Permit Application for Summit Mill June 2007

Please see Map B-2 in Attachment B for the location of these wells.

C. Will dewatering activities be conducted:

Yes No

For informational purposes: please note that no drill hole encountered sufficient ground water to fill the drill hole during previous Entrée exploration drilling activities

If yes, please describe:

8. RECLAMATION AND OPERATION PLAN (§402.D.10)

Reclamation of the disturbed area shall be initiated 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 operation.

Topsoil or topdressing material removal and stockpiling shall precede any excavation within the drill site area. All lands, including access roads or terrain damaged in gaining access to or clearing the site, or lands whose natural state has been substantially disturbed as a result of the exploration by drilling, shall be restored as nearly as possible to their original condition. Where vegetation has been removed or destroyed within the permit area, vegetative cover shall be reestablished by seeding, planting, transplanting, or by other adequate methods. All open mud pits shall be constructed in a manner to prevent wildlife entrapment, and shall be constructed to prevent any overflows. When drilling is completed, the mud pits shall be allowed to dry and then backfilled with native cover.

A. Provide a description of the native vegetation of the area to be disturbed. Include tree, shrub and grass communities of the area.

The project area is primarily a rangeland hills ecological site of the Shrubland Plant Community best characterized as being in the creosotebush state. Observed vegetation is characteristic of this desert shrub with intermixed grasslands. The site is dominated by creosotebush with intermixed grassland patches dominated by alkali sacaton. Numerous other forbs, shrubs, grasses, cacti, and some trees are present sporadically. Details of the existing vegetation are available in the Biological Inventory Report prepared for this project and included with this application as Attachment F. (three copies paper and electronic included in **separate** document)

B. Describe the topsoil or topdressing depth and how topsoil or topdressing will be salvaged, stockpiled and distributed for the re-establishment of vegetation.

Vegetation and loose surface material, including any surface topsoil, will be scraped to one side of each drill pad as each location is prepared for drilling and to one side of each access route as it is cleared. This material will be protected and re-distributed evenly over each drill pad and over each access route for reclamation.

C. Describe in detail the plant species to be used in the re-establishment of vegetation.

The following was provided by the BLM:

Plant name	Seeding Rate (lbs./acre)
<u>Sideoats Grama var. Niner or Vaughn</u>	<u>3.0</u>
<u>Black Grama</u>	<u>4.0</u>
<u>Purple Three-awn</u>	<u>1.0</u>
<u>Winterfat</u>	<u>4.0</u>
<u>Scarlet Globemallow</u>	<u>0.25</u>

D. Provide the methods to be used during revegetation operations and provide a schedule of when the operations are to begin and end.

The vegetation and loose surface material previously scraped to one side will be uniformly replaced over each drill pad and each access route. Each drill pad and access route will be scarified to reduce soil compaction, Seed described above in Section 8.C. will be broadcast applied at the specified rate, and the area mulched to reduce erosion and as an aid to germination and seedling growth.

All disturbed areas no longer needed for drilling activities will be reclaimed following BLM guidelines. Surface restoration will occur as appropriate to allow for seeding during June following BLM recommendations.

E. Proposed Reclamation dates:

Start Date: May 2012

End Date: June 2012

F. If riparian areas and wetlands exist, provide the detailed reclamation plan for the mitigation of the area. Describe the methods to minimize disturbance during exploration.

No riparian areas or wetlands exist in the exploration area

G. If this is a drilling operation each drill hole shall be plugged from total depth to within 2 feet of the original ground surface or the collar of the hole, whichever is lower, with a column of cement, high density bentonite clay or other materials specified in the permit. If the approved plugging material is not cement, then the top ten feet of the column must be a cement plug. The hole shall be backfilled with topdressing or topsoil from above the cement plug to the original ground surface. The hole shall be plugged as soon as is practical after drilling is complete, but no later than 30 days after completion of drilling; however, if a water bearing stratum is encountered, the hole shall be plugged as soon as practicable and satisfy the requirements of the Office of the State Engineer and the New Mexico Environment Department for proper plugging of such holes. This plugging requirement may be waived if the State Engineer issues a permit for a well for the exploration drill hole. Describe how drill holes will be plugged and abandoned. What plugging and abandonment methods will be employed where groundwater is encountered versus holes where no groundwater is encountered? (must comply with 19.27.4 NMAC of the State Engineer Office's plugging and abandonment requirements)

For informational purposes: please note that no drill hole encountered sufficient ground water to fill the drill hole during previous Entrée exploration drilling activities. Nevertheless, Entrée will employ and bond for hole plugging using regulations found at Sections 19.27.4, 19.27.30 and 19.27.36 of the New Mexico's State Engineer's Office for drill holes that encounter water. Entrée will plug each hole using a mixture of at least 20% by weight bentonite in water from the bottom of the hole up to within 12 feet of surface. Ten feet of cement plug will be poured on top of the bentonite slurry to within two feet of surface, and the remaining two feet will be filled with loose surface material

H. Describe dewatering activities, the location and construction of mud pits and drill pads and other activities causing disturbance.

No dewatering activities will be conducted.

Please see Section 5. above for a description of activities causing disturbance.

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

No portals, adits, shafts, or ponds will be constructed. The drilling mud pit constructed on each pad will be backfilled as soon as is practical, generally within six months after drilling when evaporation has consolidated the drilling mud and cuttings. Reclamation and revegetation of the drilling pit and of the access routes will be performed as described above in Section 8.D.

9. CULTURAL RESOURCES (§403.B)

Cemeteries and burial grounds and the disturbance of cultural resources listed on, or eligible for, the National Register of Historic Places or the State Register of Cultural Properties shall be avoided until clearance has been granted by the Director after consultation with the State Historic Preservation Officer.

Provide information on Cultural Resource Survey(s) performed on the site. Include a copy of the Archeological or Cultural Resource Survey **separately** in the application package. **Please DO NOT display any archaeological site locations upon other project maps submitted under Section 4 of this Application.** Any Archaeological or Cultural Resource Survey and Report information shall be submitted with this Application, but separately as a stand alone component of this Application.

Attachment G (three copies paper and electronic included in separate document)___

13. BLASTING INFORMATION (§403.L)

When blasting is employed during the exploration operations, indicate the following:

Blasting will not be employed

Distance to nearest structure or dwelling: _____ feet

Typical number of pounds used per blast: _____ lbs/blast

Type of blasting agent: _____

14. FINANCIAL ASSURANCE, PUBLIC NOTICE AND PERMIT FEES (§402.D.10.c, §402.D.12, & §402.D.13)

A. Provide an estimate of the proposed financial assurance required by Subpart 12.

Attachment H_____

B. Attach a copy of the proposed form of public notices required under Subpart 9.

Attachment I - Photos of the four posted public notice signs; copies of the Certified Mail Receipts; affidavits of publication and copies of the English and Spanish Notices in the local newspaper_____

C. Attach the permit fees as determined pursuant to Subpart 2. The application fee for an exploration permit is \$1,000.00.

Check the method of payment.

Cash

Check

Check Number: 1117_____

Financial institution: Bank of the West - Golden CO Office__

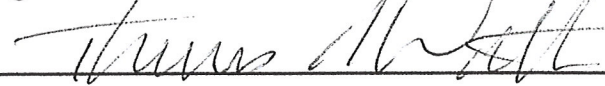
15. CERTIFICATION REQUIREMENT (§402.C)

Each application shall be signed by the permittee or an authorized agent of the permittee for the operation with the following certification made

(Certification does not require notarization):

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



Name (typed or print) Thomas A. Watkins

Title/Position: Exploration Manager, USA

Date 2 November 2010

ATTACHMENT A

BLM Claim Information

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

Entree-Empirical
Discovery LLC
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	Amended Reception #	BLM Serial No.
BB2	1/11/2008	3/26/2008		20080000470		NMMC184789
BB3	1/11/2008	3/26/2008		20080000471		NMMC184790
BB4	1/11/2008	3/26/2008		20080000674		NMMC184791
BB5	1/11/2008	3/26/2008		20080000472		NMMC184792
BB6	1/11/2008	3/26/2008		20080000473		NMMC184793
BB7	1/11/2008	3/26/2008		20080000474		NMMC184794
BB8	1/11/2008	3/26/2008		20080000475		NMMC184795
BB9	1/11/2008	3/26/2008		20080000476		NMMC184796
BB10	1/11/2008	3/26/2008		20080000477		NMMC184797
BB11	1/11/2008	3/26/2008		20080000478		NMMC184798
BB12	1/11/2008	3/26/2008		20080000479		NMMC184799
BB13	1/11/2008	3/26/2008		20080000480		NMMC184800
BB14	1/11/2008	3/26/2008		20080000481		NMMC184801
BB15	1/11/2008	3/26/2008		20080000482		NMMC184802
BB16	1/11/2008	3/26/2008		20080000483		NMMC184803
BB17	1/11/2008	3/26/2008		20080000484		NMMC184804
BB18	1/11/2008	3/26/2008		20080000485		NMMC184805
BB19	1/11/2008	3/26/2008		20080000486		NMMC184806
BB20	1/11/2008	3/26/2008		20080000487		NMMC184807
BB21	1/11/2008	3/26/2008		20080000488		NMMC184808
BB22	1/11/2008	3/26/2008		20080000489		NMMC184809
BB23	1/11/2008	3/26/2008		20080000490		NMMC184810
BB24	1/11/2008	3/26/2008		20080000491		NMMC184811
BB25	1/11/2008	3/26/2008		20080000492		NMMC184812
BB26	1/11/2008	3/26/2008		20080000493		NMMC184813
BB27	1/11/2008	3/26/2008		20080000494		NMMC184814
BB28	1/11/2008	3/26/2008		20080000495		NMMC184815
BB29	1/11/2008	3/26/2008		20080000496		NMMC184816
BB30	1/10/2008	3/26/2008		20080000497	20080001280	NMMC184817
BB31	1/10/2008	3/26/2008		20080000498		NMMC184818
BB32	1/10/2008	3/26/2008		20080000499		NMMC184819
BB33	1/10/2008	3/26/2008		20080000500		NMMC184820
BB34	1/10/2008	3/26/2008		20080000501		NMMC184821
BB36	1/10/2008	3/26/2008		20080000502		NMMC184822

Entree-Empirical
Discovery LLC.
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	Amended Reception #	BLM Serial No.
BB37	1/12/2008	3/26/2008		20080000503		NIMMC184823
BB38	1/10/2008	3/26/2008		20080000504		NIMMC184824
BB39	1/11/2008	3/26/2008		20080000505		NIMMC184825
BB40	1/11/2008	3/26/2008		20080000506		NIMMC184826
BB41	1/11/2008	3/26/2008		20080000507		NIMMC184827
BB42	1/11/2008	3/26/2008		20080000508		NIMMC184828
BB43	1/11/2008	3/26/2008		20080000509		NIMMC184829
BB44	1/11/2008	3/26/2008		20080000510		NIMMC184830
BB45	1/11/2008	3/26/2008		20080000511		NIMMC184831
BB46	1/11/2008	3/26/2008		20080000512		NIMMC184832
BB47	1/11/2008	3/26/2008		20080000513		NIMMC184833
BB48	1/11/2008	3/26/2008		20080000514	20080001281	NIMMC184834
BB49	1/11/2008	3/26/2008		20080000515		NIMMC184835
BB50	1/11/2008	3/26/2008		20080000516		NIMMC184836
BB51	1/11/2008	3/26/2008		20080000517		NIMMC184837
BB52	1/11/2008	3/26/2008		20080000518		NIMMC184838
BB53	1/10/2008	3/26/2008		20080000519		NIMMC184839
BB54	1/10/2008	3/26/2008		20080000520		NIMMC184840
BB55	1/10/2008	3/26/2008		20080000521		NIMMC184841
BB56	1/10/2008	3/26/2008		20080000522		NIMMC184842
BB57	1/10/2008	3/26/2008		20080000523		NIMMC184843
BB58	1/10/2008	3/26/2008		20080000524		NIMMC184844
BB58B	1/10/2008	3/26/2008		20080000525		NIMMC184845
BB59A	1/11/2008	3/26/2008		20080000526		NIMMC184846
BB59B	1/11/2008	3/26/2008		20080000527		NIMMC184847
BB60	1/12/2008	3/26/2008		20080000528		NIMMC184848
BB61	1/11/2008	3/26/2008		20080000529		NIMMC184849
BB62	1/12/2008	3/26/2008		20080000530	20080001282	NIMMC184850
BB63	1/11/2008	3/26/2008		20080000531		NIMMC184851
BB64	1/11/2008	3/26/2008		20080000532		NIMMC184852
BB65	1/10/2008	3/26/2008		20080000533		NIMMC184853
BB66	1/10/2008	3/26/2008		20080000534		NIMMC184854
BB67	1/10/2008	3/26/2008		20080000535		NIMMC184855
BB68	1/10/2008	3/26/2008		20080000536		NIMMC184856

Entree-Empirical
Discovery LLC.
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Receiving Reception No.	Amended Reception #	BLM Serial No.
BB69	1/10/2008	3/26/2008		20080000537		NMMMC184857
BB70	1/10/2008	3/26/2008		20080000538		NMMMC184858
BB71	1/10/2008	3/26/2008		20080000539		NMMMC184859
BB72	1/10/2008	3/26/2008		20080000540		NMMMC184860
BB73	1/10/2008	3/26/2008		20080000541		NMMMC184861
BB74	1/10/2008	3/26/2008		20080000542		NMMMC184862
BB75	1/10/2008	3/26/2008		20080000543		NMMMC184863
BB76	1/10/2008	3/26/2008		20080000544		NMMMC184864
BB77	1/10/2008	3/26/2008		20080000545		NMMMC184865
BB78	1/10/2008	3/26/2008		20080000546		NMMMC184866
BB79	1/10/2008	3/26/2008		20080000547		NMMMC184867
BB80	1/10/2008	3/26/2008		20080000548		NMMMC184868
BB81	1/10/2008	3/26/2008		20080000549		NMMMC184869
BB82	1/10/2008	3/26/2008		20080000550		NMMMC184870
BB83	1/10/2008	3/26/2008		20080000551		NMMMC184871
BB84	1/10/2008	3/26/2008		20080000552		NMMMC184872
BB85	1/10/2008	3/26/2008		20080000553		NMMMC184873
BB86	1/10/2008	3/26/2008		20080000554		NMMMC184874
BB87	1/10/2008	3/26/2008		20080000555		NMMMC184875
BB88	1/10/2008	3/26/2008		20080000556		NMMMC184876
BB89	1/10/2008	3/26/2008		20080000557		NMMMC184877
BB90	1/10/2008	3/26/2008		20080000558		NMMMC184878
BB91	1/10/2008	3/26/2008		20080000559		NMMMC184879
BB92	1/10/2008	3/26/2008		20080000560		NMMMC184880
BB93	1/10/2008	3/26/2008		20080000561		NMMMC184881
BB94	1/10/2008	3/26/2008		20080000562		NMMMC184882
BB95	1/10/2008	3/26/2008		20080000563		NMMMC184883
BB96	1/10/2008	3/26/2008		20080000564		NMMMC184884
BB97	1/10/2008	3/26/2008		20080000565		NMMMC184885
BB98	1/12/2008	3/26/2008		20080000566		NMMMC184886
BB98A	1/12/2008	3/26/2008		20080000567		NMMMC184887
BB99A	1/12/2008	3/26/2008		20080000568		NMMMC184888
BB99B	1/12/2008	3/26/2008		20080000569		NMMMC184889
BB100	1/12/2008	3/26/2008		20080000570		NMMMC184890

Entree-Empirical
Discovery LLC.
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	Amended Reception #	BLM Serial No.
BB101	1/10/2008	3/26/2008		20080000571	20080001283	NMMMC184891
BB102	1/10/2008	3/26/2008		20080000572		NMMMC184892
BB103	1/10/2008	3/26/2008		20080000573		NMMMC184893
BB104	1/10/2008	3/26/2008		20080000574		NMMMC184894
BB105	1/10/2008	3/26/2008		20080000575		NMMMC184895
BB106	1/10/2008	3/26/2008		20080000576		NMMMC184896
BB107	1/10/2008	3/26/2008		20080000577		NMMMC184897
BB108	1/10/2008	3/26/2008		20080000578		NMMMC184898
BB109	1/11/2008	3/26/2008		20080000579		NMMMC184899
BB110	1/10/2008	3/26/2008		20080000580		NMMMC184900
BB111	1/10/2008	3/26/2008		20080000581		NMMMC184901
BB112	1/10/2008	3/26/2008		20080000582		NMMMC184902
BB113	1/10/2008	3/26/2008		20080000583		NMMMC184903
BB114	1/10/2008	3/26/2008		20080000584		NMMMC184904
BB117	1/11/2008	3/26/2008		20080000585		NMMMC184905
BB118	1/11/2008	3/26/2008		20080000586		NMMMC184906
BB119	1/11/2008	3/26/2008		20080000587		NMMMC184907
BB120	1/11/2008	3/26/2008		20080000588		NMMMC184908
BB121	1/11/2008	3/26/2008		20080000589		NMMMC184909
BB122	1/11/2008	3/26/2008		20080000590		NMMMC184910
BB123	1/11/2008	3/26/2008		20080000591		NMMMC184911
BB124	1/11/2008	3/26/2008		20080000592		NMMMC184912
BB125	1/11/2008	3/26/2008		20080000593		NMMMC184913
BB126	1/11/2008	3/26/2008		20080000594		NMMMC184914
BB127	1/11/2008	3/26/2008		20080000595		NMMMC184915
BB128	1/11/2008	3/26/2008		20080000596		NMMMC184916
BB129	1/11/2008	3/26/2008		20080000597		NMMMC184917
BB130	1/11/2008	3/26/2008		20080000598		NMMMC184918
BB131	1/11/2008	3/26/2008		20080000599		NMMMC184919
BB132	1/11/2008	3/26/2008		20080000600		NMMMC184920
BB133	1/11/2008	3/26/2008		20080000601		NMMMC184921
BB134	1/11/2008	3/26/2008		20080000602	20080001284	NMMMC184922
BB135	1/11/2008	3/26/2008		20080000603		NMMMC184923
BB136	1/11/2008	3/26/2008		20080000604		NMMMC184924

Entree-Empirical
Discovery LLC.
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	Amended Recording Reception #	BLM Serial No.
BB137	1/12/2008	3/26/2008		20080000609		NMMC184925
BB138	1/12/2008	3/26/2008		20080000610		NMMC184926
BB139	1/12/2008	3/26/2008		20080000611	20080001285	NMMC184927
BB140	1/12/2008	3/26/2008		20080000612		NMMC184928
BB141	1/12/2008	3/26/2008		20080000613		NMMC184933
BB142	1/12/2008	3/26/2008		20080000614		NMMC184934
BB143	1/12/2008	3/26/2008		20080000615		NMMC184935
BB144	1/12/2008	3/26/2008		20080000616		NMMC184936
BB145	1/12/2008	3/26/2008		20080000617		NMMC184937
BB146	1/12/2008	3/26/2008		20080000618		NMMC184938
BB147	1/12/2008	3/26/2008		20080000619		NMMC184939
BB148	1/12/2008	3/26/2008		20080000620		NMMC184940
BB149	1/12/2008	3/26/2008		20080000621		NMMC184941
BB150	1/12/2008	3/26/2008		20080000622		NMMC184942
BB151	1/12/2008	3/26/2008		20080000623		NMMC184943
BB152	1/12/2008	3/26/2008		20080000624		NMMC184944
BB153	1/12/2008	3/26/2008		20080000625		NMMC184945
BB154	1/12/2008	3/26/2008		20080000627		NMMC184947
BB155	1/12/2008	3/26/2008		20080000629		NMMC184949
BB157	1/12/2008	3/26/2008		20080000631		NMMC184951
BB159	1/12/2008	3/26/2008		20080000633		NMMC184953
BB161	1/12/2008	3/26/2008		20080000635		NMMC184955
BB163	1/12/2008	3/26/2008		20080000636		NMMC184956
BB165	1/12/2008	3/26/2008		20080000637		NMMC184957
BB166	1/12/2008	3/26/2008		20080000638		NMMC184958
BB167	1/12/2008	3/26/2008		20080000640		NMMC184960
BB168	1/12/2008	3/26/2008		20080000641		NMMC184961
BB171	1/12/2008	3/26/2008		20080000642		NMMC184962
BB172	1/12/2008	3/26/2008		20080000643		NMMC184963
BB173	1/12/2008	3/26/2008		20080000644		NMMC184964
BB174	1/12/2008	3/26/2008				
BB175	1/12/2008	3/26/2008				

Entree-Empirical
Discovery LLC.
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	Amended Recording Reception #	BLM Serial No.
BB176	1/12/2008	3/26/2008		20080000645		NMMMC184965
BB177	1/12/2008	3/26/2008		20080000646		NMMMC184966
BB178	1/12/2008	3/26/2008		20080000647		NMMMC184967
BB179	1/12/2008	3/26/2008		20080000648		NMMMC184968
BB180	1/12/2008	3/26/2008		20080000649		NMMMC184969
BB181	1/12/2008	3/26/2008		20080000650		NMMMC184970
BB182	1/12/2008	3/26/2008		20080000651		NMMMC184971
BB183	1/12/2008	3/26/2008		20080000652		NMMMC184972
BB184	1/12/2008	3/26/2008		20080000653		NMMMC184973
BB185	1/12/2008	3/26/2008		20080000654		NMMMC184974
BB186	1/12/2008	3/26/2008		20080000655		NMMMC184975
BB187	1/12/2008	3/26/2008		20080000656		NMMMC184976
BB188	1/12/2008	3/26/2008		20080000657		NMMMC184977
BB189	1/12/2008	3/26/2008		20080000658		NMMMC184978
BB191	1/12/2008	3/26/2008		20080000660		NMMMC184980
BB211	1/12/2008	3/26/2008		20080000667		NMMMC184987
BB212	1/12/2008	3/26/2008		20080000668		NMMMC184988
BB213	1/12/2008	3/26/2008		20080000669		NMMMC184989
BB214	1/12/2008	3/26/2008		20080000670		NMMMC184990
BB215	1/12/2008	3/26/2008		20080000671		NMMMC184991
BB216	1/12/2008	3/26/2008		20080000672		NMMMC184992
BB217	1/12/2008	3/26/2008		20080000673		NMMMC184993

EMPIRICAL DISCOVERY
MARCH
BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	BLM FILING DATE	BLM Serial No.
BB 156	3/4/2008	5/23/2008		20080000935	5/23/2008	NMMC185722
BB 158	3/4/2008	5/23/2008		20080000936	5/23/2008	NMMC185723
BB 160	3/4/2008	5/23/2008		20080000937	5/23/2008	NMMC185724
BB 162	3/4/2008	5/23/2008		20080000938	5/23/2008	NMMC185725
BB 164	3/4/2008	5/23/2008		20080000939	5/23/2008	NMMC185726
BB 169	3/4/2008	5/23/2008		20080000940	5/23/2008	NMMC185727
BB 190	3/4/2008	5/23/2008		20080000941	5/23/2008	NMMC185728
BB 192	3/4/2008	5/23/2008		20080000942	5/23/2008	NMMC185729
BB 193	3/4/2008	5/23/2008		20080000943	5/23/2008	NMMC185730
BB 194	3/4/2008	5/23/2008		20080000944	5/23/2008	NMMC185731
BB 195	3/4/2008	5/23/2008		20080000945	5/23/2008	NMMC185732
BB 196	3/4/2008	5/23/2008		20080000946	5/23/2008	NMMC185733
BB 197	3/4/2008	5/23/2008		20080000947	5/23/2008	NMMC185734
BB 198	3/4/2008	5/23/2008		20080000948	5/23/2008	NMMC185735
BB 199	3/4/2008	5/23/2008		20080000949	5/23/2008	NMMC185736
BB 200	3/4/2008	5/23/2008		20080000950	5/23/2008	NMMC185737
BB 201	3/4/2008	5/23/2008		20080000951	5/23/2008	NMMC185738
BB 202	3/4/2008	5/23/2008		20080000952	5/23/2008	NMMC185739
BB 203	3/4/2008	5/23/2008		20080000953	5/23/2008	NMMC185740
BB 204	3/4/2008	5/23/2008		20080000954	5/23/2008	NMMC185741
BB 205	3/4/2008	5/23/2008		20080000955	5/23/2008	NMMC185742
BB 206	3/4/2008	5/23/2008		20080000956	5/23/2008	NMMC185743
BB 207	3/4/2008	5/23/2008		20080000957	5/23/2008	NMMC185744
BB 208	3/4/2008	5/23/2008		20080000958	5/23/2008	NMMC185745
BB 209	3/4/2008	5/23/2008		20080000959	5/23/2008	NMMC185746
BB 210	3/4/2008	5/23/2008		20080000960	5/23/2008	NMMC185747
BB 218	3/4/2008	5/23/2008		20080000961	5/23/2008	NMMC185748
BB 219	3/4/2008	5/23/2008		20080000962	5/23/2008	NMMC185749
BB 220	3/4/2008	5/23/2008		20080000963	5/23/2008	NMMC185750
BB 221	3/4/2008	5/23/2008		20080000964	5/23/2008	NMMC185751
BB 222	3/4/2008	5/23/2008		20080000965	5/23/2008	NMMC185752
BB 223	3/4/2008	5/23/2008		20080000966	5/23/2008	NMMC185753
BB 224	3/4/2008	5/23/2008		20080000967	5/23/2008	NMMC185754
BB 225	3/4/2008	5/23/2008		20080000968	5/23/2008	NMMC185755
BB 226	3/4/2008	5/23/2008		20080000969	5/23/2008	NMMC185756

EMPIRICAL DISCOVERY
 MARCH
 BB CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	BLM FILING DATE	BLM Serial No.
BB 227	3/4/2008	5/23/2008		20080000970	5/23/2008	NMMMC185757
BB 228	3/4/2008	5/23/2008		20080000971	5/23/2008	NMMMC185758
BB 229	3/4/2008	5/23/2008		20080000972	5/23/2008	NMMMC185759
BB 230	3/4/2008	5/23/2008		20080000973	5/23/2008	NMMMC185760
BB 231	3/4/2008	5/23/2008		20080000974	5/23/2008	NMMMC185761
BB 232	3/4/2008	5/23/2008		20080000975	5/23/2008	NMMMC185762
BB 233	3/4/2008	5/23/2008		20080000976	5/23/2008	NMMMC185763
BB 234	3/4/2008	5/23/2008		20080000977	5/23/2008	NMMMC185764
BB 235	3/4/2008	5/23/2008		20080000978	5/23/2008	NMMMC185765

ENTREE GOLD
MARCH
CC #1-1 CLAIMS

Claim Name	Location Date	Recording Date	Book/Page	Recording Reception No.	BLM FILING	
					DATE	BLM Serial No.
CC 01	1/14/2009	1/26/2009	N/A	20090000407	N/A	NMMC 188087
CC 02	1/14/2009	1/26/2009	N/A	20090000408	N/A	NMMC 188088
CC 03	1/14/2009	1/26/2009	N/A	20090000409	N/A	NMMC 188089
CC 04	1/14/2009	1/26/2009	N/A	20090000410	N/A	NMMC 188090
CC 05	1/14/2009	1/26/2009	N/A	20090000411	N/A	NMMC 188091
CC 06	1/14/2009	1/26/2009	N/A	20090000412	N/A	NMMC 188092
CC 07	1/14/2009	1/26/2009	N/A	20090000413	N/A	NMMC 188093
CC 08	1/14/2009	1/26/2009	N/A	20090000414	N/A	NMMC 188094
CC 09	1/14/2009	1/26/2009	N/A	20090000415	N/A	NMMC 188095
CC 10	1/14/2009	1/26/2009	N/A	20090000416	N/A	NMMC 188096
CC 11	1/14/2009	1/26/2009	N/A	20090000417	N/A	NMMC 188097
CC 12	1/14/2009	1/26/2009	N/A	20090000418	N/A	NMMC 188098
CC 13	1/14/2009	1/26/2009	N/A	20090000419	N/A	NMMC 188099
CC 14	1/14/2009	1/26/2009	N/A	20090000420	N/A	NMMC 188100
CC 15	1/14/2009	1/26/2009	N/A	20090000421	N/A	NMMC 188101
CC 16	1/14/2009	1/26/2009	N/A	20090000422	N/A	NMMC 188102
CC 17	1/14/2009	1/26/2009	N/A	20090000423	N/A	NMMC 188103
CC 18	1/14/2009	1/26/2009	N/A	20090000424	N/A	NMMC 188104
CC 19	1/14/2009	1/26/2009	N/A	20090000425	N/A	NMMC 188105
CC 20	1/14/2009	1/26/2009	N/A	20090000426	N/A	NMMC 188106
CC 21	1/14/2009	1/26/2009	N/A	20090000427	N/A	NMMC 188107
CC 22	1/14/2009	1/26/2009	N/A	20090000428	N/A	NMMC 188108
CC 23	1/14/2009	1/26/2009	N/A	20090000429	N/A	NMMC 188109
CC 24	1/14/2009	1/26/2009	N/A	20090000430	N/A	NMMC 188110
CC 25	1/14/2009	1/26/2009	N/A	20090000431	N/A	NMMC 188111

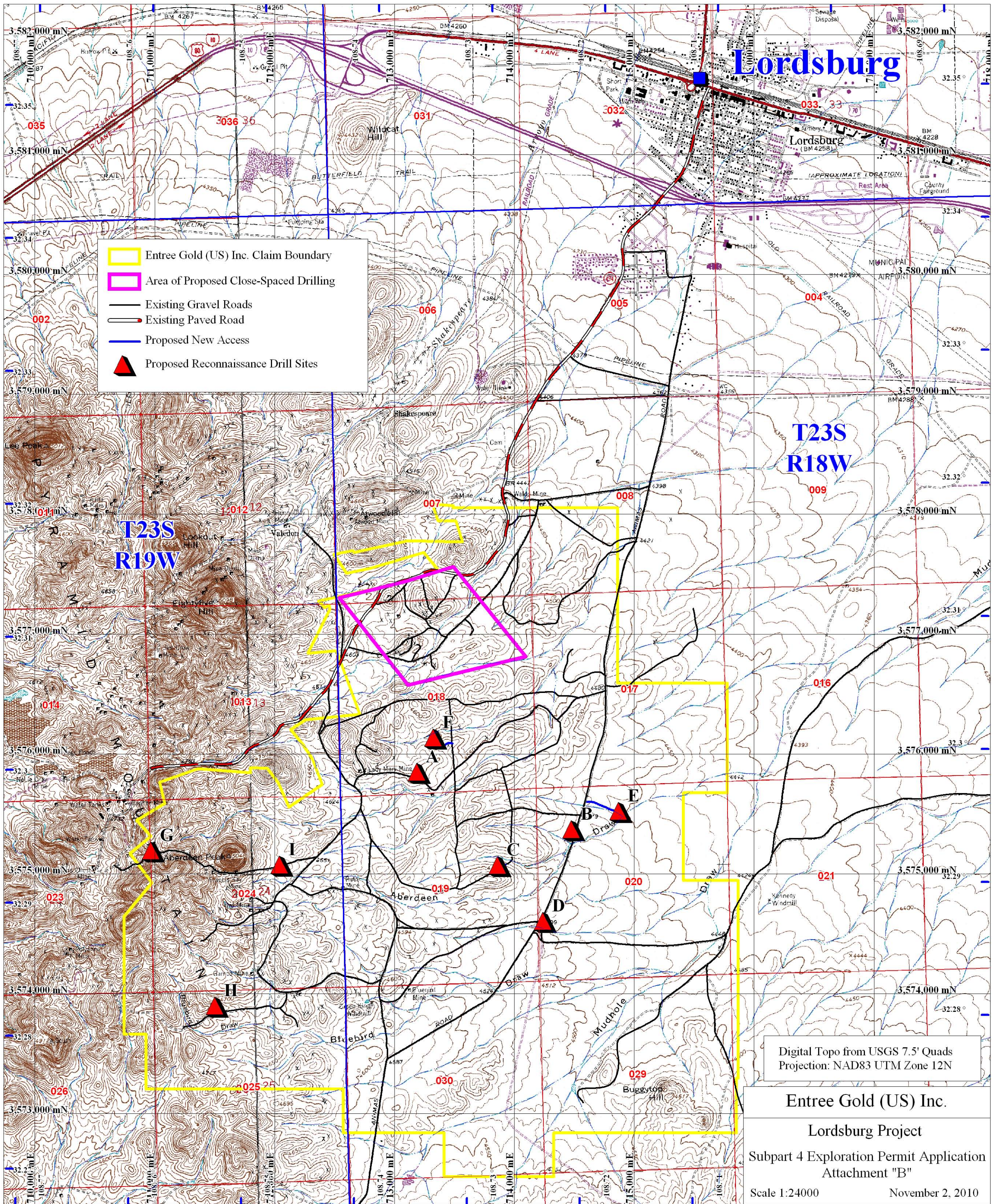
ATTACHMENT B

Maps

Lordsburg Exploration Project

Subpart 4 Permit Application

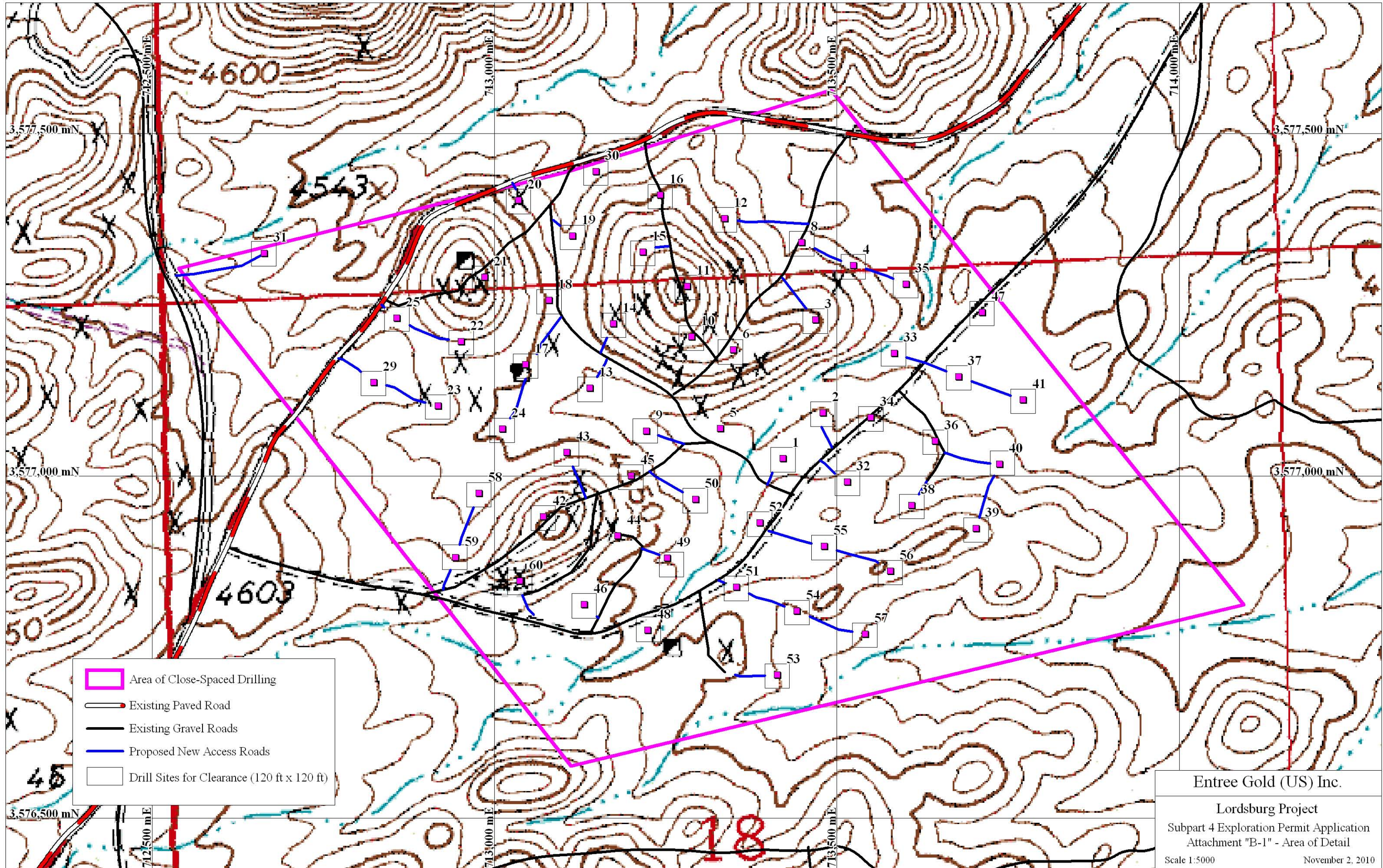
Entrée Gold (US) Inc.



- Entree Gold (US) Inc. Claim Boundary
- Area of Proposed Close-Spaced Drilling
- Existing Gravel Roads
- Existing Paved Road
- Proposed New Access
- Proposed Reconnaissance Drill Sites

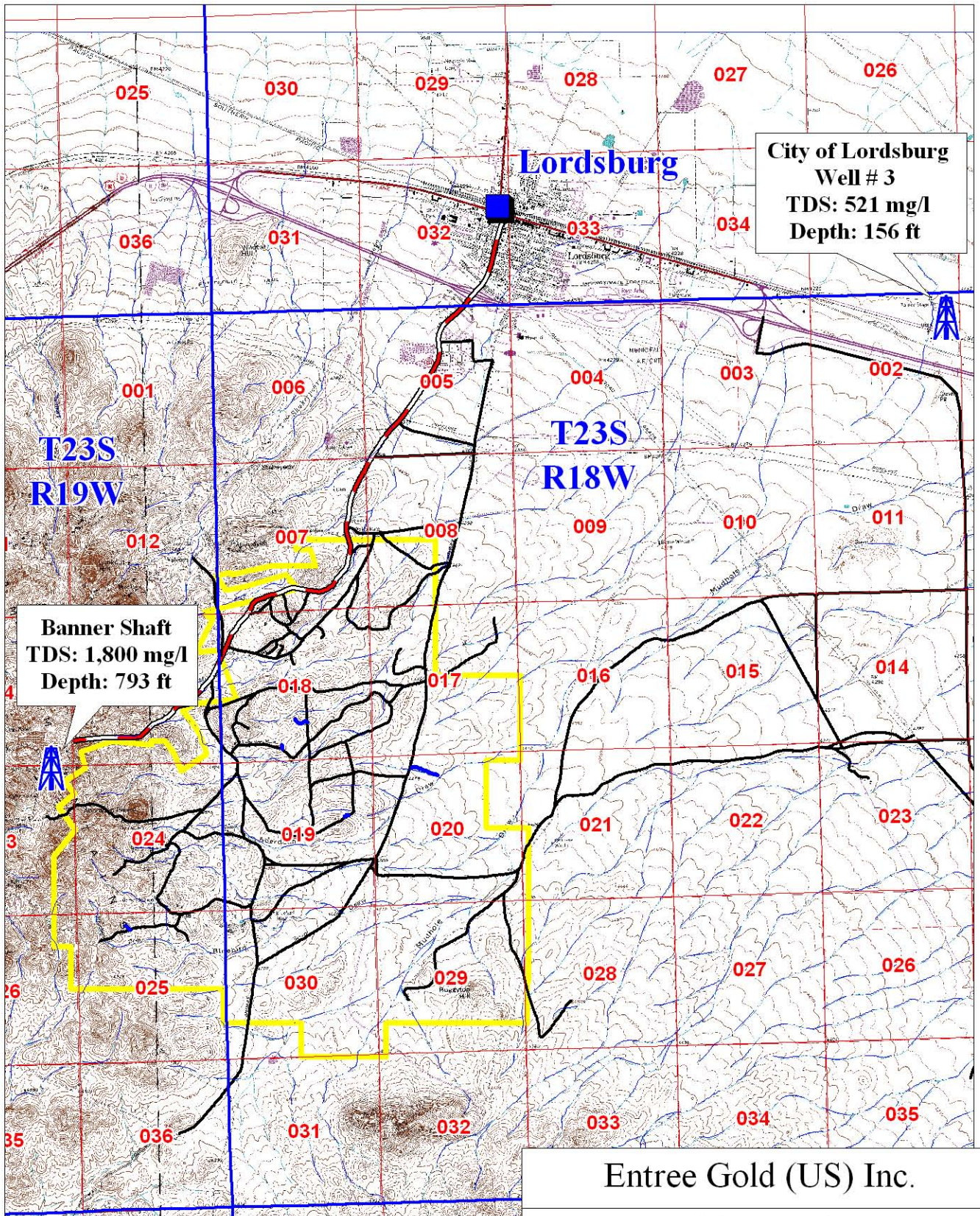
Digital Topo from USGS 7.5' Quads
 Projection: NAD83 UTM Zone 12N

Entree Gold (US) Inc.
Lordsburg Project
 Subpart 4 Exploration Permit Application
 Attachment "B"
 Scale 1:24000 November 2, 2010



- Area of Close-Spaced Drilling
- Existing Paved Road
- Existing Gravel Roads
- Proposed New Access Roads
- Drill Sites for Clearance (120 ft x 120 ft)

Entree Gold (US) Inc.
Lordsburg Project
Subpart 4 Exploration Permit Application
Attachment "B-1" - Area of Detail
Scale 1:5000
November 2, 2010



**City of Lordsburg
Well # 3
TDS: 521 mg/l
Depth: 156 ft**

**Banner Shaft
TDS: 1,800 mg/l
Depth: 793 ft**

Digital Topo from USGS 7.5' Quads
Projection: NAD83 UTM Zone 12N

Entree Gold (US) Inc.
Lordsburg Project
Subpart 4 Exploration Permit Application
Attachment B-2
Scale 1:60000
February 17, 2011

ATTACHMENT C

GPS Coordinates

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

NAD 83 UTM Zone 12N

ID	UTM EAST	UTM NORTH
1	713422	3577025
2	713480	3577092
3	713469	3577228
4	713524	3577307
6	713349	3577184
8	713449	3577341
9	713222	3577065
10	713288	3577203
11	713282	3577277
12	713337	3577376
13	713140	3577128
14	713174	3577222
15	713217	3577327
16	713243	3577410
17	713046	3577162
18	713080	3577256
19	713114	3577350
20	713035	3577402
21	712986	3577290
22	712952	3577196
23	712918	3577102
24	713012	3577068
25	712858	3577231
29	712824	3577137
30	713149	3577444
31	712664	3577325
32	713516	3576991
33	713584	3577179
34	713550	3577085
35	713601	3577280
36	713644	3577051
37	713678	3577145
38	713610	3576957
39	713704	3576923
40	713738	3577017
41	713772	3577111
42	713072	3576940
43	713106	3577034
45	713200	3577000
46	713131	3576812
47	713712	3577239
48	713224	3576774

49	713253	3576880
50	713294	3576966
51	713353	3576837
52	713388	3576931
53	713413	3576709
54	713442	3576802
55	713482	3576897
56	713578	3576861
57	713541	3576769
58	712978	3576974
59	712943	3576880
60	713037	3576846

A	713204	3575838
B	714493	3575359
C	713878	3575060
D	714255	3574595
E	714886	3575512
F	713342	3576125
G	710987	3575182
H	711518	3573888
I	712058	3575063

NAD 83 UTM Zone 12N

ATTACHMENT D

Access Route Information

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

New Access Routes

Lordsburg Exploration Project

Drill Hole ID	Approx. Length in Feet	Approx. Acres
1	65	.02
2	111	.04
3	188	.06
4	141	.05
9	133	.05
12	342	.12
13	97	.03
14	78	.02
15	63	.02
17	211	.07
19	42	.01
20	35	.01
22	202	.07
23	208	.07
24	204	.07
25	20	.01
29	127	.04
31	443	.15
32	96	.03
33	99	.03
35	139	.05
37	105	.04
38	72	.02
39	214	.07
40	225	.07
41	200	.07
43	162	.06
46	12	.01
49	89	.03
50	189	.07
51	28	.01
53	145	.05
54	182	.06
55	215	.07
56	207	.07
57	220	.08
58	192	.07
59	101	.03
60	110	.03
A	137	.05
C	183	.06
E	1400	.48
F	570	.20
H	217	.07
Totals	8,219	2.8

Note: (1) There are no hole ID numbers 5,7,26,27,28,44 proposed.

(2) There is no new route necessary for hole ID numbers N-6,6,8,10,11,16,18,21,30,34,36,42,45,47,48,and 52 or ID letters B,D,G, and I.

(3) Drill hole N-7 has a route existing from previous Notice activity.

ATTACHMENT E

Material Safety Data Sheets

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.



FRANCIS DRILLING FLUIDS, LTD.

MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

Trade Name(s): Drispac Polymer (Regular, XT and Superlo)

Generic Name(s):

Chemical Name(s): Proprietary (Chemical family Cellulosic Polymer)

Francis Drilling Fluids, LTD.
P.O. Box 1694
Crowley, LA 70527-1694

Emergency/Telephone No.: 800-960-6610
337-783-8685
Hazardous Materials No.: 800-255-3924
Poison Control Center No.: 800-256-9822

II. HAZARDOUS INGREDIENTS

Ingredient	CAS No.	%	Hazard
This product does not meet the definition of a hazardous chemical given in 29 CFR Part 1910-1200 (OSHA). Information on this form is furnished as a customer service.			

III. NFPA/HMIS HAZARD IDENTIFICATION SYSTEM

0=LEAST 1=SLIGHT 2=MODERATE 3=HIGH 4 =EXTREME

Health: 0

Fire: 1

Reactivity: 0

IV. PHYSICAL DATA

Boiling Point (°F): NA	Specific Gravity (H ₂ O=1): 1.6
Vapor Pressure (mm. Hg): NA	Melting Point: ND
Vapor Density (Air = 1): NA	Evaporation Rate: NA
Solubility in Water: Complete	pH: (1%)
Density (at 20° C): ND	Odor: Odorless
Appearance: Light colored powder	Freezing Point: NA

V. FIRE AND EXPLOSION DATA

Flash Point: ND Flammable Limits: LEL: ND UEL: ND

Special Fire Fighting Procedures: Evacuate area of all unnecessary personnel. Use NIOSH/MSHA approved self-contained breathing apparatus (SCBA) and other protective equipment, if conditions warrant. Water fog or spray may be used to cool

DRISPAC POLYMER (REGULAR, XT AND SUPERLO)

exposed containers and equipment.

Unusual Fire and Explosion Hazards: Carbon oxides and various hydrocarbons formed when burned. If in a finely divided and suspended state, treat as a flammable dust.

Extinguishing Media: Dry chemical, foam or carbon dioxide, water spray or fog.

VI. REACTIVITY

Stability: Stable

Hazardous Polymerization: Will Not Occur

Incompatibility: ND

Hazardous Decomposition: ND

VII. HEALTH HAZARD INFORMATION

Routes of Exposure and Effects:

Skin: May produce slight irritation with prolonged contact with moistened product.

Eyes: Dust may produce mechanical irritation.

Inhalation: Non-irritating to mucous membranes, however, breathing high concentrations of the dust may cause mechanical irritation of the nose, throat, and upper respiratory tract.

Ingestion: Passes through relatively inert. May cause some gastrointestinal upset.

Permissible Exposure Limits: (for air contaminants)

OSHA PEL (8hr. TWA): Respirable - 5 mg/m³; Total dust - 15 mg/m³

ACGIH TLV: Respirable - ND; Total dust - 10 mg/m³

Carcinogenicity:

Listed By NTP: ND

Listed By IARC: ND

Listed By OSHA: ND

Acute Oral LD50: >25 g/Kg (rats)

Acute Dermal LD50:

Aquatic Toxicology LC50:

Emergency and First Aid Procedures:

Skin: Wash skin with soap and water. If irritation or adverse symptoms develop, seek medical attention.

Eyes: Flush eyes with running water. If irritation or adverse symptoms develop, seek medical attention.

Ingestion: If illness or adverse symptoms develop, seek medical attention.

Inhalation: Remove from exposure. If illness or adverse symptoms develop, seek medical attention.

Additional Health Hazard Information: Subchronic and Chronic Effects of Overexposure - No adverse effects have been noted in chronic feeding studies using laboratory animals and humans. Sarcomas were exhibited at injection sites of animals receiving repeated massive subcutaneous injections of aqueous solutions of the material. The effects may have been the result of trauma.

Long term exposure to high dust concentrations may cause non-debilitating lung changes.

VIII. HANDLING AND USE PRECAUTIONS

Steps to be Taken if Material is Released or Spilled: Evacuate area if all unnecessary personnel. Contain spill. Sweep up spill and place in disposal container. If wet, material becomes very slippery. Wear protective equipment and or garments if

DRISPAC POLYMER (REGULAR, XT AND SUPERLO)

exposure conditions warrant. Keep out of water sources and sewers.

Waste Disposal Methods: (Insure Conformity with all Applicable Disposal Regulations): Manage in a permitted waste management facility. Prior to disposal, consult your environmental contact to determine if TCLP (Toxicity characteristic Leaching Procedure, EPA Test Method 1311) is required. Reference 40 CFR Part 261.

Handling and Storage Precautions: Avoid contact with eyes, skin or clothing. Avoid breathing vapors, mist, fume or dust. Wear equipment and/or garments if exposure conditions warrant. Launder contaminated clothing before reuse. Wash thoroughly after handling Use with adequate ventilation.

Store in a well-ventilated area. Store in closed containers.

IX. INDUSTRIAL HYGIENE CONTROL MEASURES

Ventilation Requirements: Use adequate ventilation to control concentration below recommended exposure limits.

Respirator: Not generally required unless needed to prevent respiratory irritation. For concentrations exceeding the recommended exposure limit, use NIOSH/MSHA approved air purifying respirator.

Eye Protection: Use safety glasses with side shields

Gloves: Cotton gloves.

Other Protective Clothing or Equipment: Avoid unnecessary skin contamination with material. Personal protection information shown above is based on general information as to normal uses and conditions. Where special or unusual uses or conditions exist, it is suggested that the expert assistance of an industrial hygienist or other qualified professional be sought.

X. SPECIAL PRECAUTIONS

Contact immediate supervisor for specific instruction before work is initiated. Wear protective equipment and/or garments if exposure conditions warrant.

XI. ENVIRONMENTAL/SAFETY REGULATION

SARA 313

As of the preparation date, this product did not contain a chemical or chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

Environmental Toxicity

The 96-hour LC50 for Drispac Regular Polymer for freshwater trout was >32,000 ppm; for saltwater stickleback it was >56,000 ppm. The 96-hour LC50 for Drispac Superlo Polymer for freshwater trout was >21,000 ppm; for saltwater stickleback it was >56,000 ppm.

Environmental effects testing has been conducted using Drispac Polymer (both Regular and Superlo) in generic mud. The tests were conducted following the Environmental Protection Agency's (EPA), Region II drilling mud bioassay procedures.

The results of these tests classify Drispac Regular Polymer and Drispac Superlo Polymer as non-toxic drilling mud additives.

DEPARTMENT OF TRANSPORTATION

Shipping Name: NA

Hazard Class: NA

Hazardous Substance: NA

Cautionary Labeling: NA

NA=Not Applicable; ND=Not Determined or No Data

Date Prepared: June 14, 1995

File Name: drispac

DRISPAC POLYMER (REGULAR, XT AND SUPERLO)

The data presented is true and correct to the best of our knowledge and belief; however, neither seller nor preparer make any warranties, express or implied, concerning the information presented. The user is cautioned to perform his own hazard evaluation and to rely upon his own determinations.

MATERIAL SAFETY DATA SHEET



SODA ASH

Drilling Fluids

1. Product and Company Identification

Material name	SODA ASH
Chemical name	Sodium carbonate
Applications	Alkalinity Control Agent
Supplier	Baker Hughes Drilling Fluids 2001 Rankin Rd. Houston, TX 77073 Emergency telephone number 713-439-8900

2. Composition / Information on Ingredients

The manufacturer lists no ingredients as hazardous according to OSHA 29 CFR 1910.1200.

3. Hazards Identification

Emergency overview	May cause severe irritation or burns to the eyes, skin, gastrointestinal tract, and respiratory system.
Potential health effects	
Eyes	Contact can cause moderate to severe irritation and possible injury to the eyes. Eye contact may result in corneal injury.
Skin	Contact causes severe skin irritation and possible burns.
Inhalation	Harmful if inhaled. Dusts of this product may cause irritation of the nose, throat, and respiratory tract. Inhalation of dust may cause shortness of breath, tightness of the chest, a sore throat and cough.
Ingestion	Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhea.
Chronic effects	Prolonged or repeated inhalation may cause nosebleeds, nasal congestion, erosion of the teeth, perforation of the nasal septum, chest pain and bronchitis.

4. First Aid Measures

First aid procedures	
Eye contact	Rinse immediately with plenty of water, also under the eyelids. Get medical attention if irritation develops or persists.
Skin contact	Wash off immediately with plenty of water for at least 15 minutes. Get medical attention if irritation develops or persists. Remove and isolate contaminated clothing and shoes. Launder contaminated clothing before reuse.
Inhalation	Remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Call a physician if symptoms develop or persist.
Ingestion	DO NOT INDUCE VOMITING. Give victim water or milk. Get medical attention immediately.
Notes to physician	Treat symptomatically.
General advice	If you feel unwell, seek medical advice (show the label where possible).

5. Fire Fighting Measures

Extinguishing media	
Suitable extinguishing media	Use extinguishing agent suitable for type of surrounding fire. Dry chemical, CO ₂ , water spray or regular foam.
Protection of firefighters	
Protective equipment for firefighters	As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. Move containers from fire area if you can do it without risk. Cool containers with flooding quantities of water until well after fire is out.

6. Accidental Release Measures

Personal precautions	Wear appropriate protective equipment and clothing during clean-up. For recommended protective clothing and equipment, see section 8 "Exposure Controls and Personal Protection".
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Evacuation procedures	Keep unnecessary personnel away.
Environmental precautions	Do not contaminate surface water. Prevent further leakage or spillage if safe to do so.
Methods for containment	Stop the flow of material, if this is without risk.
Methods for cleaning up	Sweep up or vacuum up spillage and collect in suitable container for disposal. Avoid the generation of dusts during clean-up. Ventilate the contaminated area.

7. Handling and Storage

Handling	Wash hands after handling and before eating. Do not get this material in your eyes, on your skin, or on your clothing. Remove and wash contaminated clothing before re-use. Do not ingest. Avoid dust formation.
Storage	Keep containers tightly closed in a dry, cool and well-ventilated place.

8. Exposure Controls / Personal Protection

Exposure guidelines	<p>NUISANCE DUST:</p> <p>Exposure limit for respirable dust is 4 mg/m³ (8hr TWA)</p> <p>Exposure limit for inhalable dust is 10 mg/m³ (8hr TWA)</p>
Engineering controls	Good general ventilation should be sufficient to control airborne levels.
Personal protective equipment	
Eye / face protection	Wear dust goggles.
Skin protection	Use of protective coveralls and long sleeves is recommended. Rubber or plastic boots.
Hand protection	Protective gloves.
Respiratory protection	In case of insufficient ventilation wear suitable respiratory equipment. Half mask with a particle filter P2 (EN 143).
General hygiene considerations	Wash hands before breaks and immediately after handling the product. Handle in accordance with good industrial hygiene and safety practice.

9. Physical and Chemical Properties

Appearance / Color / Form	Powder. White. Solid.
Odor	None.
Clarity	Not available
Odor threshold	Not available
Physical state	Solid
pH	7 - 9 11.5 , conc:1% (aqueous solution)
Melting point	Not available
Freezing point	Not available
Boiling point	752 °F (400 °C)
Flash point	Not applicable
Evaporation rate	1
Flammability limits in air, lower, % by volume	Not available
Flammability limits in air, upper, % by volume	Not available
Vapor pressure	0 HPa at 20 °C
Vapor density	Not available
Specific gravity	2.8823
Relative density	2.4 g/cm ³
Solubility	Soluble in water.
Octanol/H₂O coeff	1.7
Auto-ignition temperature	Not available
Decomposition temperature	752 °F (400 °C)
Percent volatile	5 % in water
Molecular weight	105.99 g/mol
Molecular formula	Na ₂ CO ₃

10. Chemical Stability and Reativity Information

Chemical stability	Stable at normal conditions.
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Incompatible materials	Ammonia + silver nitrate, 2,4-dinitrotoluene, 2,4,6-trinitrotoluene, sulfuric acid, sodium sulfide + water, lithium, phosphorus pentoxide, fluorine, and hydrogen peroxide. Corrosive to steel.
Hazardous decomposition products	At thermal decomposition temperatures, carbon monoxide and carbon dioxide. Sodium oxides.
Possibility of hazardous reactions	Will not occur.

11. Toxicological Information

Carcinogenicity Did not cause cancer in long-term animal studies.

12. Ecological Information

Ecotoxicity This material is not expected to be harmful to aquatic life.
Persistence / degradability Expected to be slow, but will ultimately degrade in the aquatic environment.
Bioaccumulation / accumulation Not expected to bioaccumulate.
Partition coefficient 1.7
Mobility in environmental media This product will disperse readily in bodies of water or in wet soil.

13. Disposal Considerations

Disposal instructions Dispose of waste material according to Local, State, Federal, and Provincial Environmental Regulations.

14. Transport Information

Department of Transportation (DOT) Requirements

Not regulated as dangerous goods.

IATA

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

15. Regulatory Information

Occupational Safety and Health Administration (OSHA)

29 CFR 1910.1200 hazardous chemical No

CERCLA (Superfund) reportable quantity None

Superfund Amendments and Reauthorization Act of 1986 (SARA)

Hazard categories Immediate Hazard - No
 Delayed Hazard - No
 Fire Hazard - No
 Pressure Hazard - No
 Reactivity Hazard - No

Section 302 extremely hazardous substance No

Section 311 hazardous chemical No

Food and Drug Administration (FDA) Total food additive
 GRAS food additive

Inventory status

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (CCS)	Yes
Europe	European Inventory of New and Existing Chemicals (EINECS)	Yes
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Japanese Inventory of Existing and New Chemical Substances (ENCS)	Yes
Korea	Korean Inventory of Chemicals (KICS)	Yes
New Zealand	New Zealand Inventory	No
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

16. Other Information

HMIS ratings	Health: 1 Flammability: 0 Physical hazard: 0 Personal protection: E
NFPA ratings	Health: 0 Flammability: 0 Instability: 0
Disclaimer	The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication, and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release
EU preparer	Melanie Thatcher - Tel +44 (0)1224 721597
US preparer	Cheryl Hood - (713)625-4888
Issue date	08-19-2005

MATERIAL SAFETY DATA SHEET

Product Trade Name: **EZ-MUD®**

Revision Date: 02-Jan-2007

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Trade Name: EZ-MUD®
Synonyms: None
Chemical Family: Blend
Application: Shale Inhibitor

Manufacturer/Supplier Baroid Drilling Fluids
 a Product Service Line of Halliburton Energy Services, Inc.
 P.O. Box 1675
 Houston, TX 77251
 Telephone: (281) 871-4000
 Emergency Telephone: (281) 575-5000

Prepared By Chemical Compliance
 Telephone: 1-580-251-4335

2. COMPOSITION/INFORMATION ON INGREDIENTS

SUBSTANCE	CAS Number	PERCENT	ACGIH TLV-TWA	OSHA PEL-TWA
Hydrotreated light petroleum distillate	64742-47-8	10 - 30%	200 mg/m ³	Not applicable

3. HAZARDS IDENTIFICATION

Hazard Overview May cause eye, skin, and respiratory irritation. May cause headache, dizziness, and other central nervous system effects. May be harmful if swallowed.

4. FIRST AID MEASURES

Inhalation If inhaled, remove to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. If breathing is difficult give oxygen. Get medical attention.

Skin Wash with soap and water. Get medical attention if irritation persists. Remove contaminated shoes and discard.

Eyes In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get medical attention if irritation persists.

Ingestion Get medical attention! If vomiting occurs, keep head lower than hips to prevent aspiration.

Notes to Physician Not Applicable

5. FIRE FIGHTING MEASURES

Flash Point/Range (F):	> 200Min: > 200
Flash Point/Range (C):	Not DeterminedMin: > 93
Flash Point Method:	PMCC
Autoignition Temperature (F):	> 392
Autoignition Temperature (C):	> 200
Flammability Limits in Air - Lower (%):	Not Determined
Flammability Limits in Air - Upper (%):	Not Determined

Fire Extinguishing Media Water fog, carbon dioxide, foam, dry chemical.

Special Exposure Hazards Decomposition in fire may produce toxic gases. Use water spray to cool fire exposed surfaces.

Special Protective Equipment for Fire-Fighters Full protective clothing and approved self-contained breathing apparatus required for fire fighting personnel.

NFPA Ratings: Health 2, Flammability 1, Reactivity 0

HMIS Ratings: Flammability 1, Reactivity 0, Health 2

6. ACCIDENTAL RELEASE MEASURES

Personal Precautionary Measures Use appropriate protective equipment.

Environmental Precautionary Measures Prevent from entering sewers, waterways, or low areas.

Procedure for Cleaning / Absorption Isolate spill and stop leak where safe. Contain spill with sand or other inert materials. Scoop up and remove.

7. HANDLING AND STORAGE

Handling Precautions Avoid contact with eyes, skin, or clothing. Avoid breathing vapors. Wash hands after use. Launder contaminated clothing before reuse.

Storage Information Store away from oxidizers. Keep container closed when not in use.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls A well ventilated area to control dust levels. Local exhaust ventilation should be used in areas without good cross ventilation.

Respiratory Protection Organic vapor respirator with a dust/mist filter. In high concentrations, supplied air respirator or a self-contained breathing apparatus.

Hand Protection Impervious rubber gloves.

Skin Protection Rubber apron.

Eye Protection Chemical goggles; also wear a face shield if splashing hazard exists.

Other Precautions Eyewash fountains and safety showers must be easily accessible.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Liquid
Color:	White to gray
Odor:	Mild hydrocarbon
pH:	6-8

9. PHYSICAL AND CHEMICAL PROPERTIES

Specific Gravity @ 20 C (Water=1):	1.0
Density @ 20 C (lbs./gallon):	8.3
Bulk Density @ 20 C (lbs/ft3):	Not Determined
Boiling Point/Range (F):	347
Boiling Point/Range (C):	175
Freezing Point/Range (F):	Not Determined
Freezing Point/Range (C):	Not Determined
Vapor Pressure @ 20 C (mmHg):	0.002
Vapor Density (Air=1):	Not Determined
Percent Volatiles:	70
Evaporation Rate (Butyl Acetate=1):	< 1
Solubility in Water (g/100ml):	Partially soluble
Solubility in Solvents (g/100ml):	Not Determined
VOCs (lbs./gallon):	Not Determined
Viscosity, Dynamic @ 20 C (centipoise):	Not Determined
Viscosity, Kinematic @ 20 C (centistrokes):	Not Determined
Partition Coefficient/n-Octanol/Water:	Not Determined
Molecular Weight (g/mole):	Not Determined

10. STABILITY AND REACTIVITY

Stability Data:	Stable
Hazardous Polymerization:	Will Not Occur
Conditions to Avoid	Keep away from heat, sparks and flame.
Incompatibility (Materials to Avoid)	Strong oxidizers.
Hazardous Decomposition Products	Ammonia. Oxides of nitrogen. Carbon monoxide and carbon dioxide.
Additional Guidelines	Not Applicable

11. TOXICOLOGICAL INFORMATION

Principle Route of Exposure	Eye or skin contact, inhalation.
Inhalation	May cause respiratory irritation. May cause central nervous system depression including headache, dizziness, drowsiness, incoordination, slowed reaction time, slurred speech, giddiness and unconsciousness.
Skin Contact	May cause skin irritation.
Eye Contact	May cause severe eye irritation.
Ingestion	Aspiration into the lungs may cause chemical pneumonitis including coughing, difficulty breathing, wheezing, coughing up blood and pneumonia, which can be fatal. May cause central nervous system depression including headache, dizziness, drowsiness, muscular weakness, incoordination, slowed reaction time, fatigue blurred vision, slurred speech, giddiness, tremors and convulsions.
Aggravated Medical Conditions	Lung disorders.
Chronic Effects/Carcinogenicity	No data available to indicate product or components present at greater than 1% are chronic health hazards.

Other Information None known.

Toxicity Tests

Oral Toxicity: Not determined
Dermal Toxicity: Not determined
Inhalation Toxicity: Not determined
Primary Irritation Effect: Not determined
Carcinogenicity: Not determined
Genotoxicity: Not determined
Reproductive / Developmental Toxicity: Not determined

12. ECOLOGICAL INFORMATION

Mobility (Water/Soil/Air) Not determined
Persistence/Degradability BOD(28 Day): 40% of COD
Bio-accumulation Not Determined

Ecotoxicological Information

Acute Fish Toxicity: TLM96: >1000 mg/l (Pimephales promelas)
Acute Crustaceans Toxicity: TLM48: 98 mg/l (Acartia tonsa)
Acute Algae Toxicity: EC50: 16.70 mg/l (Skeletonema costatum)

Chemical Fate Information Not determined
Other Information Not applicable

13. DISPOSAL CONSIDERATIONS

Disposal Method Disposal should be made in accordance with federal, state, and local regulations.
Contaminated Packaging Follow all applicable national or local regulations.

14. TRANSPORT INFORMATION

Land Transportation

DOT
Not restricted

Canadian TDG
Not restricted

ADR Not restricted

Air Transportation

ICAO/IATA Not restricted

Sea Transportation

IMDG Not restricted

Other Shipping Information

Labels: None

15. REGULATORY INFORMATION

US Regulations

US TSCA Inventory	All components listed on inventory.
EPA SARA Title III Extremely Hazardous Substances	Not applicable
EPA SARA (311,312) Hazard Class	Acute Health Hazard
EPA SARA (313) Chemicals	This product does not contain a toxic chemical for routine annual "Toxic Chemical Release Reporting" under Section 313 (40 CFR 372).
EPA CERCLA/Superfund Reportable Spill Quantity For This Product	Not applicable.
EPA RCRA Hazardous Waste Classification	If product becomes a waste, it does NOT meet the criteria of a hazardous waste as defined by the US EPA.
California Proposition 65	All components listed do not apply to the California Proposition 65 Regulation.
MA Right-to-Know Law	Does not apply.
NJ Right-to-Know Law	Does not apply.
PA Right-to-Know Law	Does not apply.

Canadian Regulations

Canadian DSL Inventory	All components listed on inventory.
WHMIS Hazard Class	D2B Toxic Materials

16. OTHER INFORMATION

The following sections have been revised since the last issue of this MSDS

Not applicable

Additional Information For additional information on the use of this product, contact your local Halliburton representative.

For questions about the Material Safety Data Sheet for this or other Halliburton products, contact Chemical Compliance at 1-580-251-4335.

Disclaimer Statement

This information is furnished without warranty, expressed or implied, as to accuracy or completeness. The information is obtained from various sources including the manufacturer and other third party sources. The information may not be valid under all conditions nor if this material is used in combination with other materials or in any process. Final determination of suitability of any material is the sole responsibility of the user.

*****END OF MSDS*****

MATERIAL SAFETY DATA SHEET

Product Trade Name: EZ-MUD GOLD

Revision Date: 02-Jun-2007

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Trade Name: EZ-MUD GOLD
Synonyms: None
Chemical Family: Anionic Polymer
Application: Additive

Manufacturer/Supplier: Baroid Fluid Services
Product Service Line of Halliburton
P.O. Box 1675
Houston, TX 77251
Telephone: (281) 871-4000
Emergency Telephone: (281) 575-5000

Prepared By: Chemical Compliance
Telephone: 1-580-251-4335
e-mail: fdunexchem@halliburton.com

2. COMPOSITION/INFORMATION ON INGREDIENTS

SUBSTANCE	CAS Number	PERCENT	ACGIH TLV-TWA	OSHA PEL-TWA
Contains no hazardous substances	Mixture	60 - 100%	Not applicable	Not applicable

3. HAZARDS IDENTIFICATION

Hazard Overview: May cause eye and skin irritation. Airborne dust may be explosive.

4. FIRST AID MEASURES

Inhalation: If inhaled, remove from area to fresh air. Get medical attention if respiratory irritation develops or if breathing becomes difficult.

Skin: Wash with soap and water. Get medical attention if irritation persists.

Eyes: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get medical attention if irritation persists.

Ingestion: Do not induce vomiting. Slowly dilute with 1-2 glasses of water or milk and seek medical attention. Never give anything by mouth to an unconscious person.

Notes to Physician: Not Applicable

5. FIRE FIGHTING MEASURES

Flash Point/Range (F):	Not Determined
Flash Point/Range (C):	Not Determined
Flash Point Method:	Not Determined
Autoignition Temperature (F):	Not Determined
Autoignition Temperature (C):	Not Determined
Flammability Limits in Air - Lower (%):	Not Determined
Flammability Limits in Air - Upper (%):	Not Determined

Fire Extinguishing Media Water fog, carbon dioxide, foam, dry chemical.

Special Exposure Hazards Decomposition in fire may produce toxic gases. Organic dust in the presence of an ignition source can be explosive in high concentrations. Good housekeeping practices are required to minimize this potential.

Special Protective Equipment for Fire-Fighters Full protective clothing and approved self-contained breathing apparatus required for fire fighting personnel.

NFPA Ratings: Health 1, Flammability 0, Reactivity 0
HMIS Ratings: Flammability 0, Reactivity 0, Health 1

6. ACCIDENTAL RELEASE MEASURES

Personal Precautionary Measures Use appropriate protective equipment. Avoid creating and breathing dust. Slippery when wet.

Environmental Precautionary Measures Prevent from entering sewers, waterways, or low areas.

Procedure for Cleaning / Absorption Scoop up and remove.

7. HANDLING AND STORAGE

Handling Precautions Avoid contact with eyes, skin, or clothing. Avoid creating or inhaling dust. Slippery when wet.

Storage Information Store away from oxidizers. Store in a cool, dry location. Product has a shelf life of 36 months.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls Use in a well ventilated area.

Respiratory Protection Dust/mist respirator. (95%) Not normally needed. But if significant exposures are possible then the following respirator is recommended:

Hand Protection Normal work gloves.

Skin Protection Normal work coveralls.

Eye Protection Wear safety glasses or goggles to protect against exposure.

Other Precautions None known.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Granules
Color:	Off white
Odor:	Odorless
pH:	7.75 (1%)
Specific Gravity @ 20 C (Water=1):	0.8-1.0
Density @ 20 C (lbs./gallon):	6.66-8.33
Bulk Density @ 20 C (lbs/ft3):	52
Boiling Point/Range (F):	Not Determined
Boiling Point/Range (C):	Not Determined
Freezing Point/Range (F):	Not Determined
Freezing Point/Range (C):	Not Determined
Vapor Pressure @ 20 C (mmHg):	Not Determined
Vapor Density (Air=1):	Not Determined
Percent Volatiles:	Not Determined
Evaporation Rate (Butyl Acetate=1):	Not Determined
Solubility in Water (g/100ml):	Soluble
Solubility in Solvents (g/100ml):	Not Determined
VOCs (lbs./gallon):	Not Determined
Viscosity, Dynamic @ 20 C (centipoise):	Not Determined
Viscosity, Kinematic @ 20 C (centistokes):	Not Determined
Partition Coefficient/n-Octanol/Water:	Not Determined
Molecular Weight (g/mole):	Not Determined

10. STABILITY AND REACTIVITY

Stability Data:	Stable
Hazardous Polymerization:	Will Not Occur
Conditions to Avoid	None anticipated
Incompatibility (Materials to Avoid)	Strong oxidizers.
Hazardous Decomposition Products	Ammonia. Oxides of nitrogen. Carbon monoxide and carbon dioxide.
Additional Guidelines	Not Applicable

11. TOXICOLOGICAL INFORMATION

Principle Route of Exposure	Eye or skin contact, inhalation.
Inhalation	None known.
Skin Contact	May cause mild skin irritation.
Eye Contact	May cause mild eye irritation.
Ingestion	None known
Aggravated Medical Conditions	None known.
Chronic Effects/Carcinogenicity	No data available to indicate product or components present at greater than 1% are chronic health hazards.
Other Information	None known.
Toxicity Tests	

Oral Toxicity:	LD50: > 5000 mg/kg (Rat)
Dermal Toxicity:	Not determined
Inhalation Toxicity:	Not determined
Primary Irritation Effect:	Not determined
Carcinogenicity	Not determined
Genotoxicity:	Not determined
Reproductive / Developmental Toxicity:	Not determined

12. ECOLOGICAL INFORMATION

Mobility (Water/Soil/Air)	Not determined
Persistence/Degradability	Not readily biodegradable.
Bio-accumulation	Will not bio-accumulate.

Ecotoxicological Information

Acute Fish Toxicity:	TLM96: >1000 mg/l (Pimephales promelas)
Acute Crustaceans Toxicity:	Not determined
Acute Algae Toxicity:	EC50: > 500 mg/l (Selenastrum capricornutum)

Chemical Fate Information	Not determined
Other Information	Not applicable

13. DISPOSAL CONSIDERATIONS

Disposal Method	Bury in a licensed landfill according to federal, state, and local regulations.
Contaminated Packaging	Follow all applicable national or local regulations.

14. TRANSPORT INFORMATION

Land Transportation

DOT
Not restricted

Canadian TDG
Not restricted

ADR Not restricted

Air Transportation

ICAO/IATA Not restricted

Sea Transportation

IMDG Not restricted

Other Shipping Information

Labels: None

15. REGULATORY INFORMATION

US Regulations

US TSCA Inventory	All components listed on inventory.
EPA SARA Title III Extremely Hazardous Substances	Not applicable
EPA SARA (311,312) Hazard Class	None
EPA SARA (313) Chemicals	This product does not contain a toxic chemical for routine annual "Toxic Chemical Release Reporting" under Section 313 (40 CFR 372).
EPA CERCLA/Superfund Reportable Spill Quantity	Not applicable.
EPA RCRA Hazardous Waste Classification	If product becomes a waste, it does NOT meet the criteria of a hazardous waste as defined by the US EPA.
California Proposition 65	The California Proposition 65 regulations apply to this product.
MA Right-to-Know Law	One or more components listed.
NJ Right-to-Know Law	One or more components listed.
PA Right-to-Know Law	One or more components listed.

Canadian Regulations

Canadian DSL Inventory	All components listed on inventory.
WHMIS Hazard Class	Un-Controlled

16. OTHER INFORMATION

The following sections have been revised since the last issue of this MSDS

Not applicable

Additional Information For additional information on the use of this product, contact your local Halliburton representative.

For questions about the Material Safety Data Sheet for this or other Halliburton products, contact Chemical Compliance at 1-580-251-4335.

Disclaimer Statement This information is furnished without warranty, expressed or implied, as to accuracy or completeness. The information is obtained from various sources including the manufacturer and other third party sources. The information may not be valid under all conditions nor if this material is used in combination with other materials or in any process. Final determination of suitability of any material is the sole responsibility of the user.

*****END OF MSDS*****

BAROID DRILLING FLUIDS INC -- QUIK-GEL -- 9390-00-052-2535

=====
Product Identification
=====

Product ID:QUIK-GEL
MSDS Date:10/01/1992
FSC:9390
NIIN:00-052-2535
Kit Part:Y
MSDS Number: CCSR
=== Responsible Party ===
Company Name:BAROID DRILLING FLUIDS INC
Box:1675
City:HOUSTON
State:TX
ZIP:77251
Country:US
Info Phone Num:713-987-5900
Emergency Phone Num:713-987-4000
CAGE:HO821

==== Contractor Identification ===
Company Name:BAROID DRILLING FLUIDS
Address:A PRODUCT SVC LINE OF HALLIBURTON ENERGY SVC, INC
Box:1675
City:HOUSTON
State:TX
ZIP:77251
Country:US
Phone:(281) 871-4000
CAGE:HO821
Company Name:BAROID DRILLING FLUIDS, INC.
Address:3000 N SAM HOUSTON PKY E
Box:1675
City:HOUSTON
State:TX
ZIP:77251
Country:US
Phone:713-987-4000/713-987-5900
CAGE:20064

=====
Composition/Information on Ingredients
=====

Ingred Name:SILICA, CRYSTALLINE - QUARTZ; (SILICA)
CAS:14808-60-7
RTECS #:VV7330000
Fraction by Wt: 2-6%
OSHA PEL:SEE TABLE Z3
ACGIH TLV:0.1 MG/M3 RDUST;9293

=====
Hazards Identification
=====

LD50 LC50 Mixture:AQUATIC LC50 IS 10,000 MG/
Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES
Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO
Health Hazards Acute and Chronic:THIS PRODUCT CONTAINS FREE CRYSTALLINE
SILICA WHICH ACCORDING TO IARC HAS EXHIBITED LIMITED EVIDENCE OF
CARCINOGENICITY IN HUMANS. PROLONGED INHALATION OF POWDER MAY

RESULT IN SILICOSIS, A NONCANCEROUS LUNG DISEASE.
Explanation of Carcinogenicity:SILICA, CRYSTALLINE - QUARTZ:IARC
MONOGRAPHS, SUPP, VOL 7, PG 341, 1987:GRP 2A. NTP 6TH ANNUAL RPT ON
CARCINS, (SUPDAT)
Effects of Overexposure:EYES: IRRITANT. SKIN: POTENTIAL IRRITANT.
INHALATION: IRRITATION TO LUNGS, NOSE, AND THROAT, PROLONGED
INHALATION MAY CAUSE LUNG INJURY OR DISEASE.
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

=====
===== First Aid Measures =====

First Aid:NORMAL PERSONAL HYGIENE.

=====
===== Fire Fighting Measures =====

Extinguishing Media:WATER.
Fire Fighting Procedures:NONE ANTICIPATED.
Unusual Fire/Explosion Hazard:NONE SPECIFIED BY MANUFACTURER.

=====
===== Accidental Release Measures =====

Spill Release Procedures:NORMAL HOUSEKEEPING; SWEEP UP & PLACE IN
DISPOSAL CONTAINER.

=====
===== Handling and Storage =====

Handling and Storage Precautions:STORE IN A SHELTERED AREA OR COVER TO
PROTECT FROM MOISTURE.
Other Precautions:NONE SPECIFIED BY MANUFACTURER.

=====
===== Exposure Controls/Personal Protection =====

Respiratory Protection:USE A NIOSH APPROVED MECHANICAL FILTER
RESPIRATOR FOR NONTOXIC DUSTS.
Ventilation:MECHANICAL GENERAL ROOM VENTILATION. USE LOCAL VENTILATION
TO MAINTAIN TLV.
Protective Gloves:WORK GLOVES.
Eye Protection:SAFETY GLASSES, GOGGLES.
Other Protective Equipment:APRON, EYEWASH.
Work Hygienic Practices:WASH THOROUGHLY AFTER HANDLING.
Supplemental Safety and Health
CAUTION! SEE BACK PANEL FOR CAUTION BEFORE USE.

=====
===== Physical/Chemical Properties =====

HCC:N1
Spec Gravity:2.5
Appearance and Odor:GREY TAN POWDER, NO ODOR.

=====
===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES
NONE
Stability Condition to Avoid:NONE
Hazardous Decomposition Products:NONE

=====
===== Disposal Considerations =====

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH ALL LOCAL, STATE & FEDERAL REGULATIONS.

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.

MATERIAL SAFETY DATA SHEET

Product Trade Name: CON DET®

Revision Date: 08/30/2002

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Trade Name: CON DET®
Synonyms: None
Chemical Family: Anionic and Nonionic Surfactant
Application: Anionic Surfactant

Manufacturer/Supplier: Baroid Drilling Fluids
a Product Service Line of Halliburton Energy Services, Inc.
P.O. Box 1675
Houston, TX 77251
Telephone: (281) 871-4000
Emergency Telephone: (800) 666-9260 or (713) 676-3000

Prepared By: Product Stewardship
Telephone: 1-580-251-4335

2. COMPOSITION/INFORMATION ON INGREDIENTS

SUBSTANCE	CAS Number	PERCENT	ACGIH TLV-TWA	OSHA PEL-TWA
Isopropanol	67-63-0	1 - 5%	400 ppm	400 ppm

3. HAZARDS IDENTIFICATION

Hazard Overview: May cause eye and skin irritation.

4. FIRST AID MEASURES

Inhalation: If inhaled, remove from area to fresh air. Get medical attention if respiratory irritation develops or if breathing becomes difficult.

Skin: Wash with soap and water.

Eyes: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get medical attention if irritation persists.

Ingestion: Do not induce vomiting. Slowly dilute with 1-2 glasses of water or milk and seek medical attention. Never give anything by mouth to an unconscious person.

Notes to Physician: Not Applicable

5. FIRE FIGHTING MEASURES

Flash Point/Range (F):	210
Flash Point/Range (C):	99
Flash Point Method:	PMCC
Autoignition Temperature (F):	Not Determined
Autoignition Temperature (C):	Not Determined
Flammability Limits in Air - Lower (%):	Not Determined
Flammability Limits in Air - Upper (%):	Not Determined

Fire Extinguishing Media Water fog, carbon dioxide, foam, dry chemical.

Special Exposure Hazards Decomposition in fire may produce toxic gases.

Special Protective Equipment for Fire-Fighters Full protective clothing and approved self-contained breathing apparatus required for fire fighting personnel.

NFPA Ratings: Health 1, Flammability 0, Reactivity 0

HMIS Ratings: Flammability 0, Reactivity 0, Health 1

6. ACCIDENTAL RELEASE MEASURES

Personal Precautionary Measures Use appropriate protective equipment.

Environmental Precautionary Measures Prevent from entering sewers, waterways, or low areas.

Procedure for Cleaning/Absorption Isolate spill and stop leak where safe. Contain spill with sand or other inert materials. Scoop up and remove.

7. HANDLING AND STORAGE

Handling Precautions Avoid contact with eyes, skin, or clothing. Avoid breathing vapors.

Storage Information Keep container closed when not in use. Product has a shelf life of 36 months.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls Use in a well ventilated area.

Respiratory Protection Not normally needed. But if significant exposures are possible then the following respirator is recommended. Organic vapor respirator.

Hand Protection Impervious rubber gloves.

Skin Protection Normal work coveralls.

Eye Protection Wear safety glasses or goggles to protect against exposure.

Other Precautions None known.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Liquid
Color:	Transparent Red
Odor:	Alcohol
pH:	9.5 @ 1%
Specific Gravity @ 20 C (Water=1):	1.025

Density @ 20 C (lbs./gallon):	8.60
Bulk Density @ 20 C (lbs/ft3):	Not Determined
Boiling Point/Range (F):	Not Determined
Boiling Point/Range (C):	Not Determined
Freezing Point/Range (F):	28
Freezing Point/Range (C):	-2.2
Vapor Pressure @ 20 C (mmHg):	Not Determined
Vapor Density (Air=1):	Not Determined
Percent Volatiles:	2.0
Evaporation Rate (Butyl Acetate=1):	Not Determined
Solubility in Water (g/100ml):	Soluble
Solubility in Solvents (g/100ml):	Not Determined
VOCs (lbs./gallon):	Not Determined
Viscosity, Dynamic @ 20 C (centipoise):	Not Determined
Viscosity, Kinematic @ 20 C (centistrokes):	202 (100F)
Partition Coefficient/n-Octanol/Water:	Not Determined
Molecular Weight (g/mole):	Not Determined

10. STABILITY AND REACTIVITY

Stability Data:	Stable
Hazardous Polymerization:	Will Not Occur
Conditions to Avoid	None anticipated
Incompatibility (Materials to Avoid)	Strong oxidizers.
Hazardous Decomposition Products	Carbon monoxide and carbon dioxide.
Additional Guidelines	Not Applicable

11. TOXICOLOGICAL INFORMATION

Principle Route of Exposure	Eye or skin contact, inhalation.
Inhalation	May cause central nervous system depression including headache, dizziness, drowsiness, incoordination, slowed reaction time, slurred speech, giddiness and unconsciousness.
Skin Contact	Causes drying of the skin. May cause mild skin irritation.
Eye Contact	May cause mild eye irritation.
Ingestion	May cause abdominal pain, vomiting, nausea, and diarrhea.
Aggravated Medical Conditions	None known.
Chronic Effects/Carcinogenicity	No data available to indicate product or components present at greater than 1% are chronic health hazards.
Other Information	None known.
Toxicity Tests	
Oral Toxicity:	Not determined
Dermal Toxicity:	Not determined
Inhalation Toxicity:	Not determined

Primary Irritation Effect:	Not determined
Carcinogenicity	Not determined
Genotoxicity:	Not determined
Reproductive / Developmental Toxicity:	Not determined

12. ECOLOGICAL INFORMATION

Mobility (Water/Soil/Air)	Not determined
Persistence/Degradability	Not determined
Bio-accumulation	Not Determined

Ecotoxicological Information

Acute Fish Toxicity:	Not determined
Acute Crustaceans Toxicity:	Not determined
Acute Algae Toxicity:	Not determined
Chemical Fate Information	Not determined
Other Information	Not applicable

13. DISPOSAL CONSIDERATIONS

Disposal Method	Disposal should be made in accordance with federal, state, and local regulations.
Contaminated Packaging	If empty container retains product residues, all label precautions must be observed. Transport with all closures in place. Return for reuse or disposal according to national or local regulations.

14. TRANSPORT INFORMATION

Land Transportation

DOT
Not restricted

Canadian TDG
Not restricted

ADR Not restricted

Air Transportation

ICAO/IATA
Not restricted

Sea Transportation

IMDG
Not restricted

Other Shipping Information

Labels: None

15. REGULATORY INFORMATION

US Regulations

US TSCA Inventory	All components listed on inventory.
EPA SARA Title III Extremely Hazardous Substances	Not applicable
EPA SARA (311,312) Hazard Class	Acute Health Hazard
EPA SARA (313) Chemicals	This product does not contain a toxic chemical for routine annual "Toxic Chemical Release Reporting" under Section 313 (40 CFR 372).
EPA CERCLA/Superfund Reportable Spill Quantity For This Product	Not applicable.
EPA RCRA Hazardous Waste Classification	If product becomes a waste, it does NOT meet the criteria of a hazardous waste as defined by the US EPA.
California Proposition 65	All components listed do not apply to the California Proposition 65 Regulation.
MA Right-to-Know Law	One or more components listed.
NJ Right-to-Know Law	One or more components listed.
PA Right-to-Know Law	One or more components listed.

Canadian Regulations

Canadian DSL Inventory	All components listed on inventory.
WHMIS Hazard Class	D2B Toxic Materials

16. OTHER INFORMATION

The following sections have been revised since the last issue of this MSDS
Not applicable

Additional Information For additional information on the use of this product, contact your local Halliburton representative.

For questions about the Material Safety Data Sheet for this or other Halliburton products, contact Product Stewardship at 1-580-251-4335.

Disclaimer Statement This information is furnished without warranty, expressed or implied, as to accuracy or completeness. The information is obtained from various sources including the manufacturer and other third party sources. The information may not be valid under all conditions nor if this material is used in combination with other materials or in any process. Final determination of suitability of any material is the sole responsibility of the user.

END OF MSDS

MATERIAL SAFETY DATA SHEET

Product Trade Name: **BENTONITE PELLETS 1¼ Inch**

Revision Date: 03-Jan-2008

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Trade Name:	BENTONITE PELLETS 1¼ Inch
Synonyms:	None
Chemical Family:	Mineral
Application:	Weight Additive
Manufacturer/Supplier	Baroid Fluid Services Product Service Line of Halliburton P.O. Box 1675 Houston, TX 77251 Telephone: (281) 871-4000 Emergency Telephone: (281) 575-5000
Prepared By	Chemical Compliance Telephone: 1-580-251-4335 e-mail: fdunexchem@halliburton.com

2. COMPOSITION/INFORMATION ON INGREDIENTS
--

SUBSTANCE	CAS Number	PERCENT	ACGIH TLV-TWA	OSHA PEL-TWA
Crystalline silica, cristobalite	14464-46-1	0 - 1%	0.025 mg/m ³	1/2 x 10 mg/m ³ %SiO ₂ + 2
Crystalline silica, tridymite	15468-32-3	0 - 1%	0.05 mg/m ³	1/2 x 10 mg/m ³ %SiO ₂ + 2
Crystalline silica, quartz	14808-60-7	< 3	0.025 mg/m ³	10 mg/m ³ %SiO ₂ + 2
Bentonite	1302-78-9	60 - 100%	Not applicable	Not applicable

More restrictive exposure limits may be enforced by some states, agencies, or other authorities.

3. HAZARDS IDENTIFICATION

Hazard Overview

CAUTION! - ACUTE HEALTH HAZARD
May cause eye and respiratory irritation.

DANGER! - CHRONIC HEALTH HAZARD
Breathing crystalline silica can cause lung disease, including silicosis and lung cancer. Crystalline silica has also been associated with scleroderma and kidney disease.

This product contains quartz, cristobalite, and/or tridymite which may become airborne without a visible cloud. Avoid breathing dust. Avoid creating dusty conditions. Use only with adequate ventilation to keep exposures below recommended exposure limits. Wear a NIOSH certified, European Standard EN 149, or equivalent respirator when using this product. Review the Material Safety Data Sheet (MSDS) for this product, which has been provided to your employer.

4. FIRST AID MEASURES

Inhalation	If inhaled, remove from area to fresh air. Get medical attention if respiratory irritation develops or if breathing becomes difficult.
Skin	Wash with soap and water. Get medical attention if irritation persists.
Eyes	In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get medical attention if irritation persists.
Ingestion	Under normal conditions, first aid procedures are not required.
Notes to Physician	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flash Point/Range (F):	Not Determined
Flash Point/Range (C):	Not Determined
Flash Point Method:	Not Determined
Autoignition Temperature (F):	Not Determined
Autoignition Temperature (C):	Not Determined
Flammability Limits in Air - Lower (%):	Not Determined
Flammability Limits in Air - Upper (%):	Not Determined

Fire Extinguishing Media All standard firefighting media.

Special Exposure Hazards Not applicable.

Special Protective Equipment for Fire-Fighters Not applicable.

NFPA Ratings: Health 0, Flammability 0, Reactivity 0
HMIS Ratings: Flammability 0, Reactivity 0, Health 0*

6. ACCIDENTAL RELEASE MEASURES

Personal Precautionary Measures Use appropriate protective equipment. Avoid creating and breathing dust.

Environmental Precautionary Measures None known.

Procedure for Cleaning / Absorption

Collect using dustless method and hold for appropriate disposal. Consider possible toxic or fire hazards associated with contaminating substances and use appropriate methods for collection, storage and disposal.

7. HANDLING AND STORAGE

Handling Precautions

This product contains quartz, cristobalite, and/or tridymite which may become airborne without a visible cloud. Avoid breathing dust. Avoid creating dusty conditions. Use only with adequate ventilation to keep exposure below recommended exposure limits. Wear a NIOSH certified, European Standard En 149, or equivalent respirator when using this product. Material is slippery when wet.

Storage Information

Use good housekeeping in storage and work areas to prevent accumulation of dust. Close container when not in use. Do not reuse empty container.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls

Use approved industrial ventilation and local exhaust as required to maintain exposures below applicable exposure limits listed in Section 2.

Respiratory Protection

Wear a NIOSH certified, European Standard EN 149, or equivalent respirator when using this product.

Hand Protection

Normal work gloves.

Skin Protection

Wear clothing appropriate for the work environment. Dusty clothing should be laundered before reuse. Use precautionary measures to avoid creating dust when removing or laundering clothing.

Eye Protection

Wear safety glasses or goggles to protect against exposure.

Other Precautions

None known.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Solid
Color:	Various
Odor:	Odorless
pH:	8-10
Specific Gravity @ 20 C (Water=1):	2.55
Density @ 20 C (lbs./gallon):	62
Bulk Density @ 20 C (lbs/ft3):	71
Boiling Point/Range (F):	Not Determined
Boiling Point/Range (C):	Not Determined
Freezing Point/Range (F):	Not Determined
Freezing Point/Range (C):	Not Determined
Vapor Pressure @ 20 C (mmHg):	Not Determined
Vapor Density (Air=1):	Not Determined
Percent Volatiles:	Not Determined
Evaporation Rate (Butyl Acetate=1):	Not Determined
Solubility in Water (g/100ml):	Insoluble
Solubility in Solvents (g/100ml):	Not Determined
VOCs (lbs./gallon):	Not Determined
Viscosity, Dynamic @ 20 C (centipoise):	Not Determined
Viscosity, Kinematic @ 20 C (centistokes):	Not Determined
Partition Coefficient/n-Octanol/Water:	Not Determined
Molecular Weight (g/mole):	Not Determined

10. STABILITY AND REACTIVITY

Stability Data:	Stable
Hazardous Polymerization:	Will Not Occur
Conditions to Avoid	None anticipated
Incompatibility (Materials to Avoid)	Hydrofluoric acid.
Hazardous Decomposition Products	Amorphous silica may transform at elevated temperatures to tridymite (870 C) or cristobalite (1470 C).
Additional Guidelines	Not Applicable

11. TOXICOLOGICAL INFORMATION

Principle Route of Exposure	Eye or skin contact, inhalation.
Inhalation	<p>Inhaled crystalline silica in the form of quartz or cristobalite from occupational sources is carcinogenic to humans (IARC, Group 1). There is sufficient evidence in experimental animals for the carcinogenicity of tridymite (IARC, Group 2A).</p> <p>Breathing silica dust may cause irritation of the nose, throat, and respiratory passages. Breathing silica dust may not cause noticeable injury or illness even though permanent lung damage may be occurring. Inhalation of dust may also have serious chronic health effects (See "Chronic Effects/Carcinogenicity" subsection below).</p>
Skin Contact	May cause mechanical skin irritation.
Eye Contact	May cause eye irritation.
Ingestion	None known
Aggravated Medical Conditions	Individuals with respiratory disease, including but not limited to asthma and bronchitis, or subject to eye irritation, should not be exposed to quartz dust.

Chronic Effects/Carcinogenicity Silicosis: Excessive inhalation of respirable crystalline silica dust may cause a progressive, disabling, and sometimes-fatal lung disease called silicosis. Symptoms include cough, shortness of breath, wheezing, non-specific chest illness, and reduced pulmonary function. This disease is exacerbated by smoking. Individuals with silicosis are predisposed to develop tuberculosis.

Cancer Status: The International Agency for Research on Cancer (IARC) has determined that crystalline silica inhaled in the form of quartz or cristobalite from occupational sources can cause lung cancer in humans (Group 1 - carcinogenic to humans) and has determined that there is sufficient evidence in experimental animals for the carcinogenicity of tridymite (Group 2A - possible carcinogen to humans). Refer to IARC Monograph 68, Silica, Some Silicates and Organic Fibres (June 1997) in conjunction with the use of these minerals. The National Toxicology Program classifies respirable crystalline silica as "Known to be a human carcinogen". Refer to the 9th Report on Carcinogens (2000). The American Conference of Governmental Industrial Hygienists (ACGIH) classifies crystalline silica, quartz, as a suspected human carcinogen (A2).

There is some evidence that breathing respirable crystalline silica or the disease silicosis is associated with an increased incidence of significant disease endpoints such as scleroderma (an immune system disorder manifested by scarring of the lungs, skin, and other internal organs) and kidney disease.

Other Information For further information consult "Adverse Effects of Crystalline Silica Exposure" published by the American Thoracic Society Medical Section of the American Lung Association, American Journal of Respiratory and Critical Care Medicine, Volume 155, pages 761-768 (1997).

Toxicity Tests

Oral Toxicity:	Not determined
Dermal Toxicity:	Not determined
Inhalation Toxicity:	Not determined
Primary Irritation Effect:	Not determined
Carcinogenicity	Refer to <u>IARC Monograph 68, Silica, Some Silicates and Organic Fibres</u> (June 1997).
Genotoxicity:	Not determined
Reproductive / Developmental Toxicity:	Not determined

12. ECOLOGICAL INFORMATION

Mobility (Water/Soil/Air)	Not determined
Persistence/Degradability	Not determined
Bio-accumulation	Not Determined

Ecotoxicological Information

Acute Fish Toxicity:	Not determined
Acute Crustaceans Toxicity:	Not determined

Acute Algae Toxicity:	Not determined
Chemical Fate Information	Not determined
Other Information	Not applicable

13. DISPOSAL CONSIDERATIONS

Disposal Method	Bury in a licensed landfill according to federal, state, and local regulations.
Contaminated Packaging	Follow all applicable national or local regulations.

14. TRANSPORT INFORMATION

Land Transportation

DOT
Not restricted

Canadian TDG
Not restricted

ADR Not restricted

Air Transportation

ICAO/IATA Not restricted

Sea Transportation

IMDG Not restricted

Other Shipping Information

Labels: None

15. REGULATORY INFORMATION

US Regulations

US TSCA Inventory	All components listed on inventory.
EPA SARA Title III Extremely Hazardous Substances	Not applicable
EPA SARA (311,312) Hazard Class	Acute Health Hazard Chronic Health Hazard
EPA SARA (313) Chemicals	This product does not contain a toxic chemical for routine annual "Toxic Chemical Release Reporting" under Section 313 (40 CFR 372).
EPA CERCLA/Superfund Reportable Spill Quantity	Not applicable.
EPA RCRA Hazardous Waste Classification	If product becomes a waste, it does NOT meet the criteria of a hazardous waste as defined by the US EPA.
California Proposition 65	The California Proposition 65 regulations apply to this product.

MA Right-to-Know Law	One or more components listed.
NJ Right-to-Know Law	One or more components listed.
PA Right-to-Know Law	One or more components listed.
Canadian Regulations	
Canadian DSL Inventory	All components listed on inventory.
WHMIS Hazard Class	D2A Very Toxic Materials Crystalline silica

16. OTHER INFORMATION

The following sections have been revised since the last issue of this MSDS

Not applicable

Additional Information For additional information on the use of this product, contact your local Halliburton representative.

For questions about the Material Safety Data Sheet for this or other Halliburton products, contact Chemical Compliance at 1-580-251-4335.

Disclaimer Statement This information is furnished without warranty, expressed or implied, as to accuracy or completeness. The information is obtained from various sources including the manufacturer and other third party sources. The information may not be valid under all conditions nor if this material is used in combination with other materials or in any process. Final determination of suitability of any material is the sole responsibility of the user.

END OF MSDS

SEPARATE DOCUMENT

ATTACHMENT F

Biological Resources Report

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

SEPARATE DOCUMENT

ATTACHMENT G

Cultural Resources Report

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

ATTACHMENT H

Reclamation Cost Estimate

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

Lordsburg Exploration Project - Reclamation Cost Estimate

Task	Time	Units	Rate (Day, Hour, Bags)	No of Sites	Sub-Total	Cost Estimate
Contract Administration						
	2 Days		\$500.00		\$1,000.00	\$1,000.00
Field Supervision						
	20 Days		\$225.00		\$4,500.00	\$4,500.00
Plug/Abandon Drill Holes						
Mob/Demob					\$2,500.00	
Rig Time - Move and Set-Up	4 Hours		\$300.00	3	\$3,600.00	
Rig Time - Plugging and Cementing Hole	4 Hours		\$300.00	3	\$3,600.00	
Bentomite	45 Bags		\$13.01	3	\$1,756.35	
Cement	5 Bags		\$9.45	3	\$141.75	
						\$11,598.10
Prepare Site for Reclamation (Remove Fencing, Straw Wattles)						
Labor	3 Hours		\$20.00	65	\$3,900.00	
Backhoe	1 Hours		\$90.00	65	\$5,850.00	
Backhoe - Mob/Demob	1 Mob/Demob		\$200.00		\$200.00	
						\$9,950.00
Backfill Sump, Recontour Site, Rip Drill Site & Roads						
D7 Dozer - Mob/Demob	1 Mob/Demob		\$500.00		\$500.00	
D7 Dozer - Backfill Sump, Recontour and Rip Drill Site	2 Hours		\$150.00	65	\$19,500.00	
D7 Dozer - Rip Access Roads	5 Hours		\$150.00		\$750.00	
						\$20,750.00
Seed Mixture	28.2 Acres		\$555.00		\$15,651.00	\$15,651.00
Revegetation (Seeding, Mulching and Fencing)	28.2 Acres		\$1,000.00		\$28,200.00	\$28,200.00
Total:						\$91,649.10

ATTACHMENT I

Public Notice Compliance

Lordsburg Exploration Project

Subpart 4 Permit Application

Entrée Gold (US) Inc.

PUBLIC NOTICE

PUBLIC NOTICE

Lordsburg Exploration Project

Entrée Gold (US) Inc. (Entrée) 2221 East Street, Suite 210, Golden CO 80410 has submitted an application pursuant to New Mexico Administrative Code (NMAC) regulations (NMAC 10.10.1) to drill up to 65 exploration holes on its mining claims on the public lands located in Township 21 South, Ranges 18 and 19 West in Hidalgo County. Total potential surface disturbance from new drill pads and access routes would be up to approximately 28.2 acres. Information from the drilling program will be used to determine if sufficient gold/copper ore exists to justify mining development. Access to the site is provided by New Mexico State Highway 494 and Hidalgo County Road AD09 (the Armasa Road). Access to the drill pads would be along existing trails and two tracks to the extent possible. Drilling, using conventional truck and/or track mounted rigs and support equipment, is anticipated to begin in the first quarter of 2011 and last up to 12 months. A qualified independent consulting firm conducted cultural resource, biological, wetlands, and sensitive species surveys on the entire area. Entrée will use the results of the surveys and Best Management Practices to avoid impacting any sensitive resources.

Copies of the application being processed as Permit No. H0013ER, are on file and available for viewing during normal business hours at:
New Mexico Energy, Mineral and Natural Resources Department
Mining and Minerals Division
1220 St. Francis Drive
Santa Fe, NM 87505

Or on-line at: http://www.emnr.state.nm.us/MMD/MAR/permits/MAR_Permits.htm

Written requests for a hearing must be submitted to the Acting Director, Mr. Charles Thomas, at the above address within 30 days after the newspaper publication of this notice.

Any interested person may request that the Director of the Mining and Minerals Division (Director) conduct a public hearing on this proposed exploration application pursuant to 19.09.04 NMAC. Requests may be made of the Director at the above address within 30 days of the date of the newspaper publication of this notice. If 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.

Any public hearing pursuant to this application shall be held at a venue in the Lordsburg area accessible to the general public. If the Director determines to hold a public hearing, the date, time, and location of such hearing will be advertised in the *Hidalgo County Herald*.

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 date of this newspaper publication or within 60 days after the person filing the comments received notice of this application, whichever is later.

AVISO PUBLICO

Lordsburg Proyecto de Exploración

Entrée Gold (US) Inc. (Entrée) 2221 East Street, Suite 210, Golden CO 80410 ha presentado una aplicación de conformidad con el Código Administrativo de Nuevo México (New Mexico Administrative Code (NMAC) regulaciones (NMAC 10.10.1) para perforar hasta 65 agujeros de exploración en sus reclamos de mina sobre los terrenos públicos ubicados en el municipio 21 Sur, rangos 18 y 19 Oeste en el Condado de Hidalgo. La potencial perturbación total de la superficie de nuevas plataformas de perforación y vías de acceso podría ser de hasta aproximadamente 28.2 acres. La información del programa de perforación se utilizará para determinar si existe suficiente concentración mineral para justificar el desarrollo de mina. El acceso al sitio es proporcionado por New Mexico State Highway 494 e Hidalgo County Road AD09 (la carretera Armasa). El acceso a las plataformas de perforación será a lo largo de las carreteras existentes y dos pistas a la medida de lo posible. Perforaciones utilizando equipos convencionales y/o vehículos montados en camión y equipo de apoyo, se prevé que comience en el primer trimestre de 2011 y durar hasta 12 meses. Una empresa calificada de consultoría independiente condujo una encuesta sobre recursos culturales, biológicos, humedales, y especies sensibles de la área completa. Entrée utilizará los resultados de la encuesta y mejores prácticas de manejo para evitar que afecte recursos sensibles.

Copias de la aplicación en trámite como Permit No. H0013ER, están archivadas y disponibles para su visualización durante el horario normal en:

New Mexico Energy, Mineral and Natural Resources Department
Departamento de Energía, Minería y Recursos Naturales de Nuevo México
Mining and Minerals Division
División de Minería y Metales
1220 St. Francis Drive
Santa Fe, NM 87505

O en línea en: http://www.emnr.state.nm.us/MMD/MAR/permits/MAR_Permits.htm

Las solicitudes por escrito para una audiencia deben ser presentadas al Director en funciones, el Sr. Charles Thomas, en la dirección antes mencionada dentro de los 30 días siguientes a la publicación del periódico de este aviso.

Cualquier persona interesada podrá solicitar que el Director de Minería y Metales División (División de Minería y Metales) lleve a cabo una audiencia pública sobre esta solicitud de exploración de conformidad con el título 19.09.04 NMAC. Las solicitudes podrán hacerse del Director en la dirección antes mencionada dentro de los 30 días siguientes a la fecha de la publicación del periódico de este aviso. Si la audiencia se pide a tiempo, el Director fijará una audiencia, a menos que sean manifiestamente infundadas. El Director podrá celebrar una audiencia pública en ausencia de cualquier solicitud.

Cualquier audiencia pública de conformidad con esta aplicación se llevará a cabo en un local en la zona de Lordsburg, accesible al público en general. Si el Director determina tener una audiencia pública, la fecha, hora y lugar de dicha audiencia se anunciará en el *Hidalgo County Herald*.

Comentarios escritos deben ser recibidos por el Director antes del cierre del registro de la audiencia después de una audiencia pública que se lleve a cabo. En caso de que una audiencia no se lleve a cabo, los comentarios escritos serán considerados solamente si son recibidos por el Director dentro de los 60 días siguientes a la fecha de esta publicación del periódico de este aviso o dentro de 60 días después de que la persona que envía sus comentarios reciba noticia de esta aplicación, si esta es posterior.

12/08/2010

Public Notice Sign Wording and Layout Entrée Gold (US) Inc Lordsburg Exploration Project



Public Notice
Sign Along NM HWY 494
Northwest Border of
Exploration Area
Entrée Gold (US) Inc
Lordsburg Exploration Project



Public Notice
Sign Along NM HWY 494
Northwest Border of
Exploration Area
Entrée Gold (US) Inc
Lordsburg Exploration Project



Public Notice
Sign Along NM HWY 494
Northwest Border of
Exploration Area
Entrée Gold (US) Inc
Lordsburg Exploration Project



Public Notice
Sign Along Animas Road
Southeast Border of
Exploration Area
Entrée Gold (US) Inc
Lordsburg Exploration Project

Entities on the NM MMD list
that were mailed the Public Notice
of Entrée's Lordsburg Exploration
Project

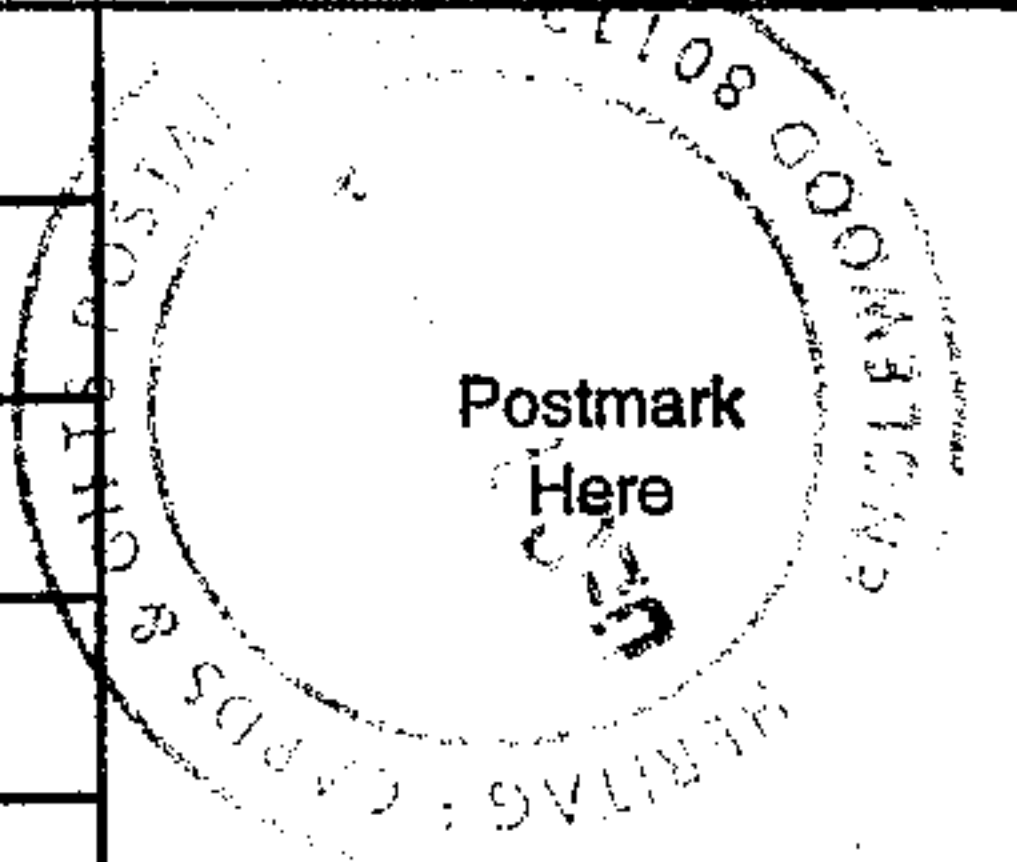
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City, State, ZIP+4 *Santa Fe*

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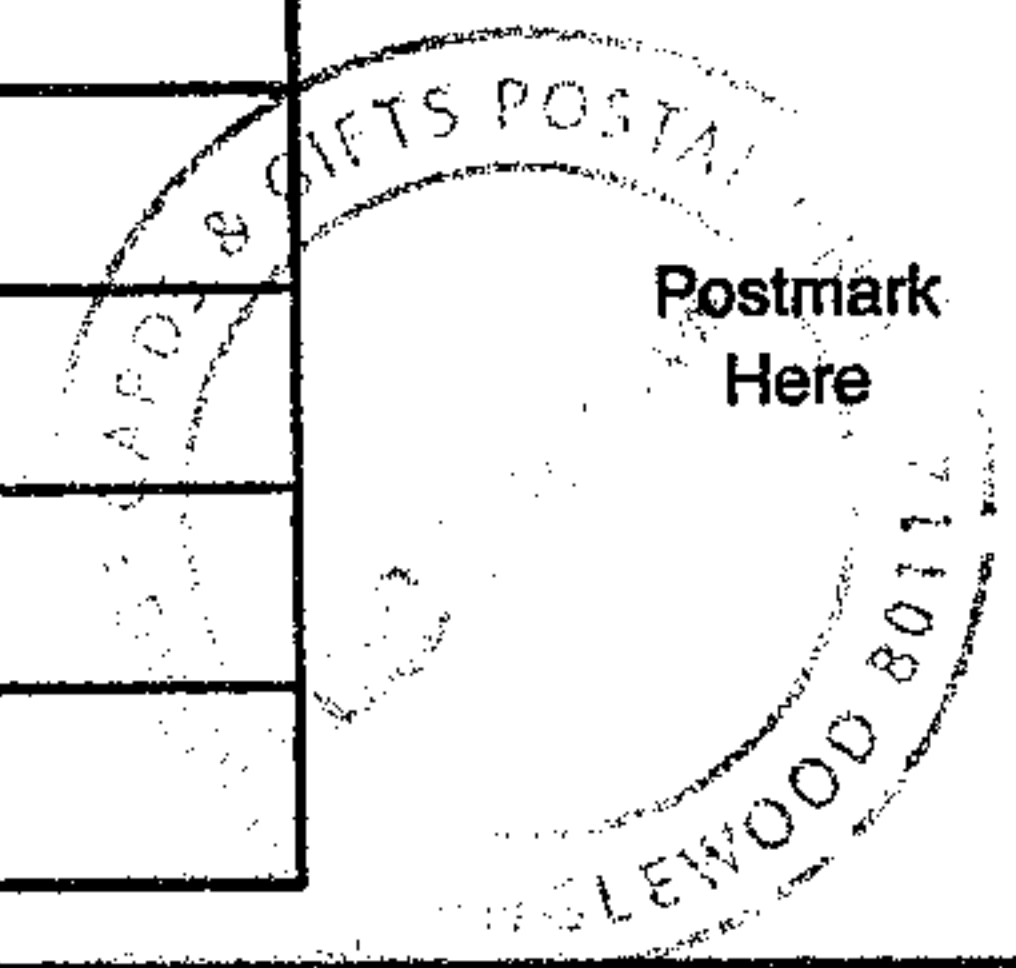
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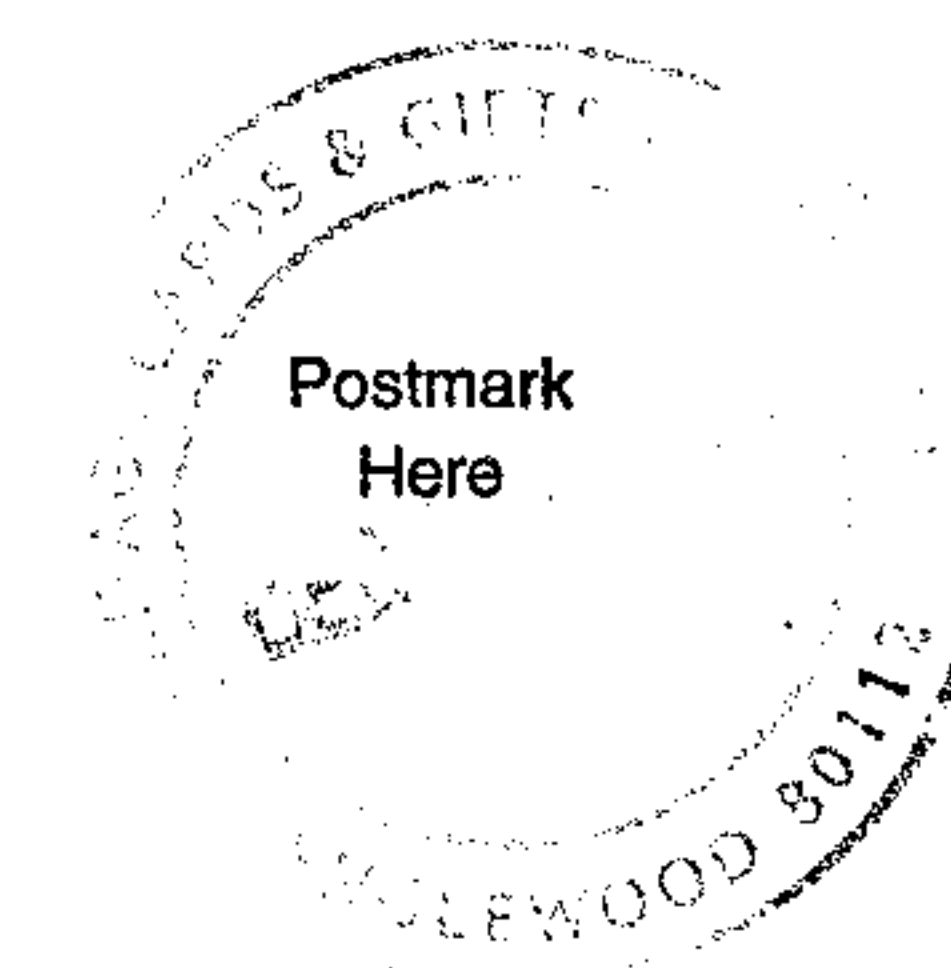
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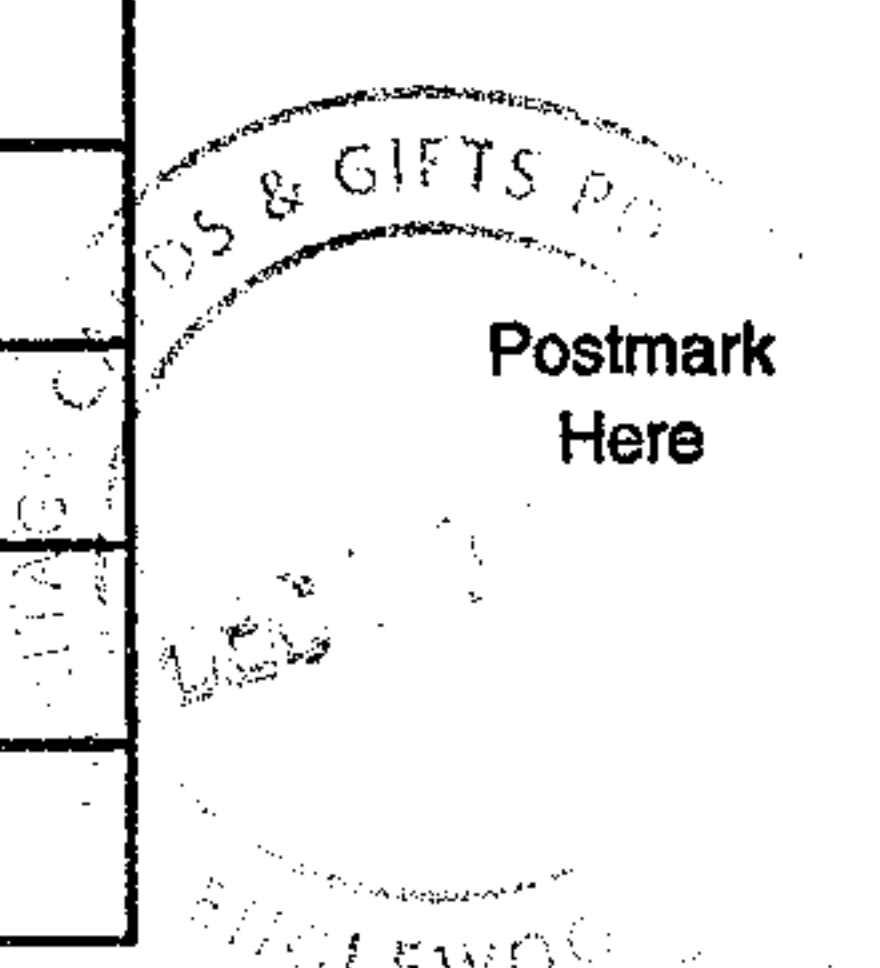
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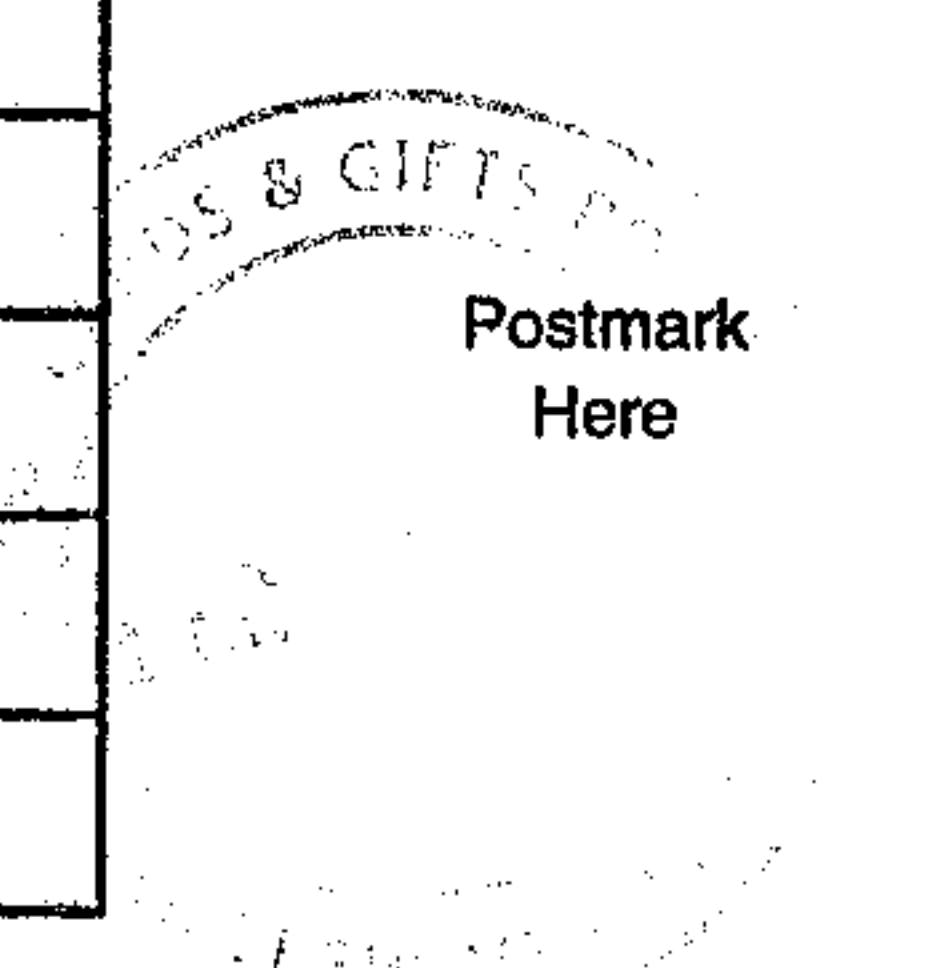
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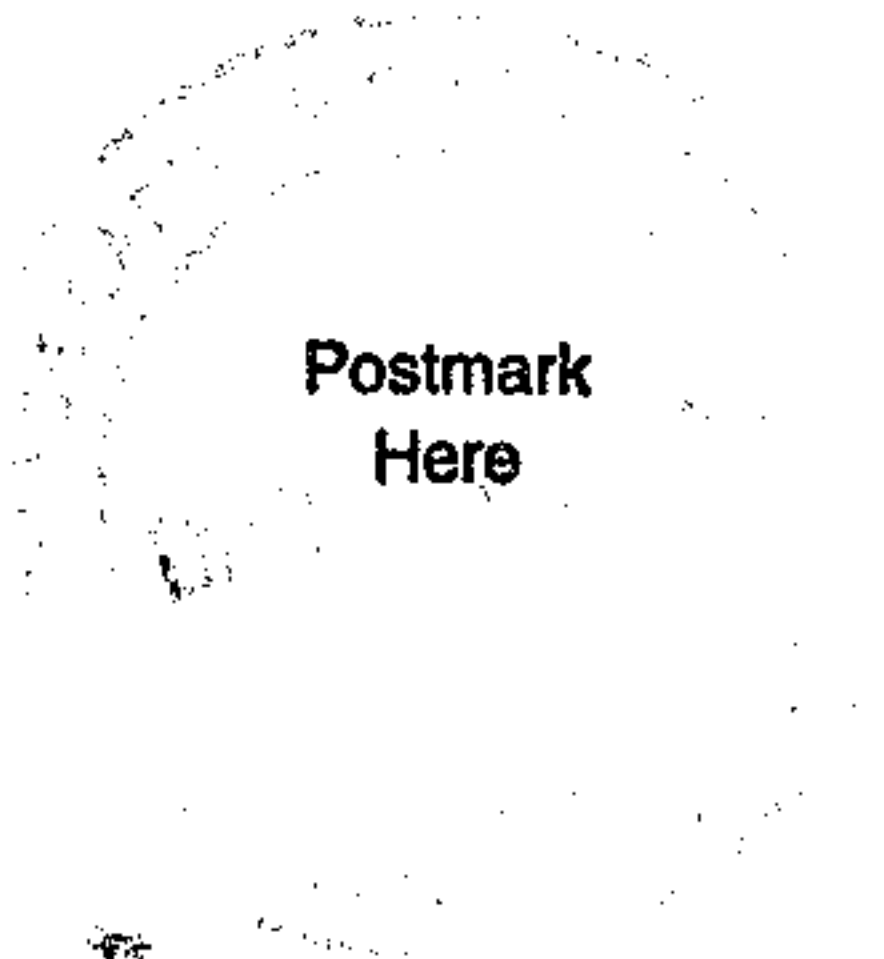
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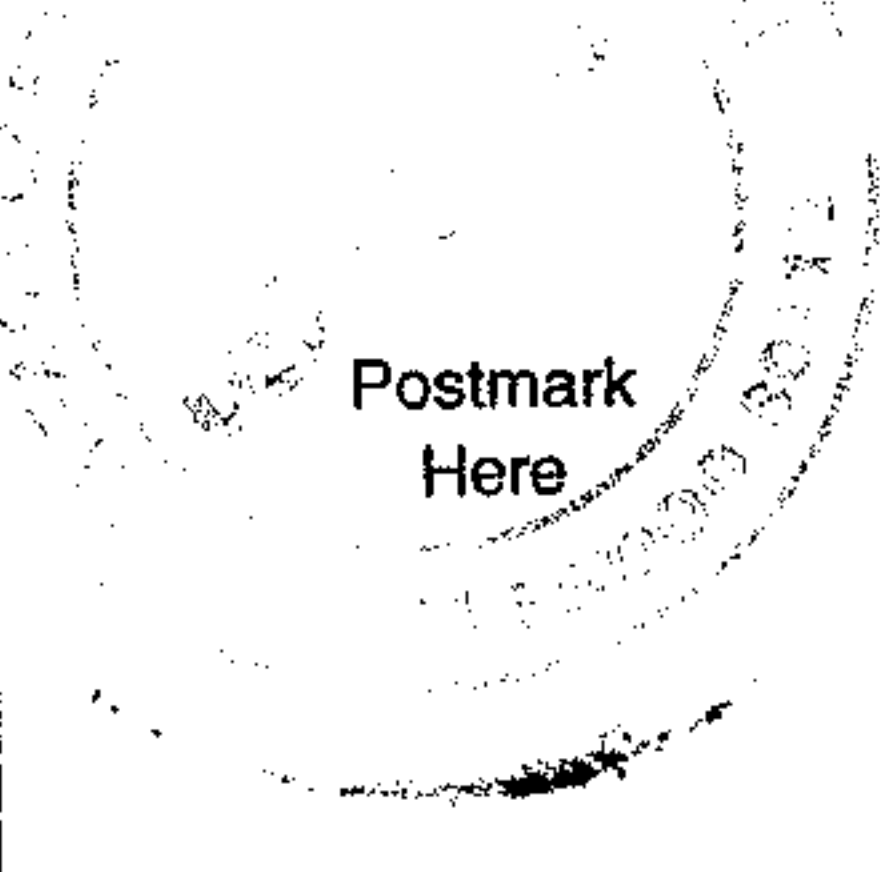
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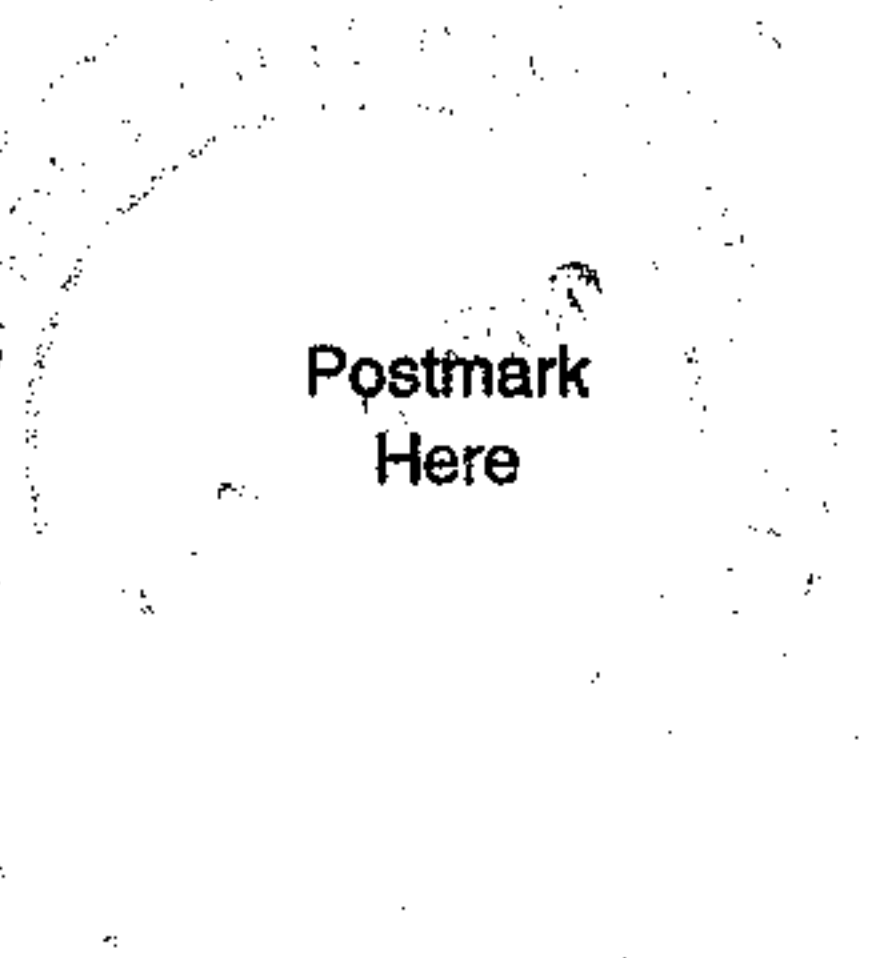
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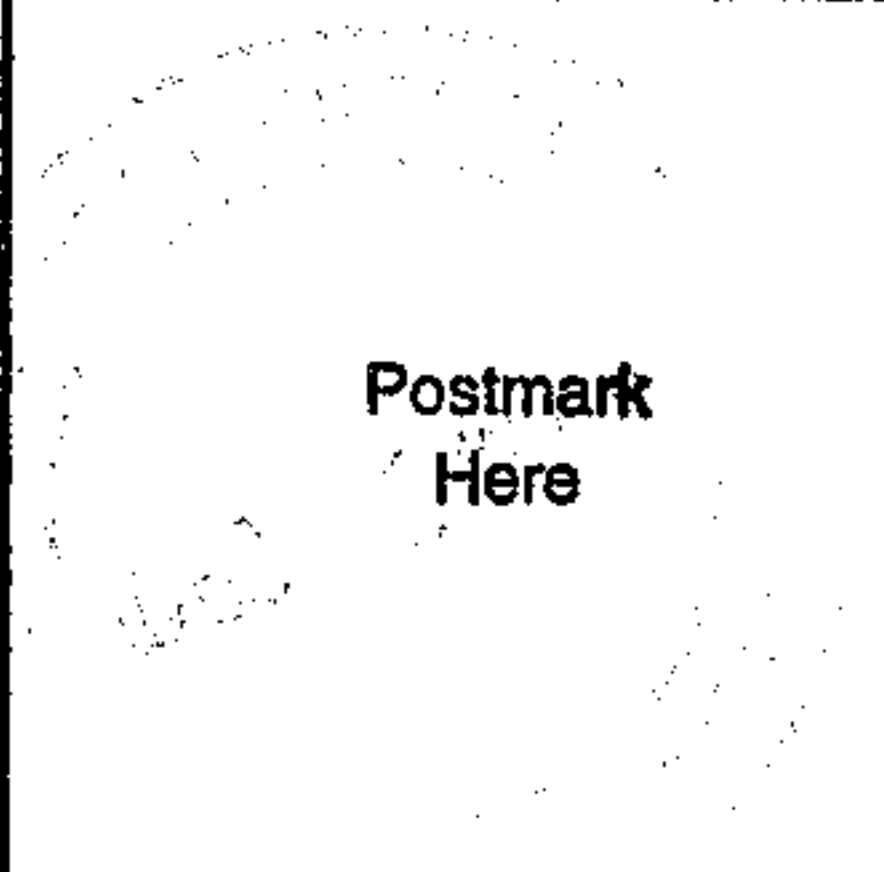
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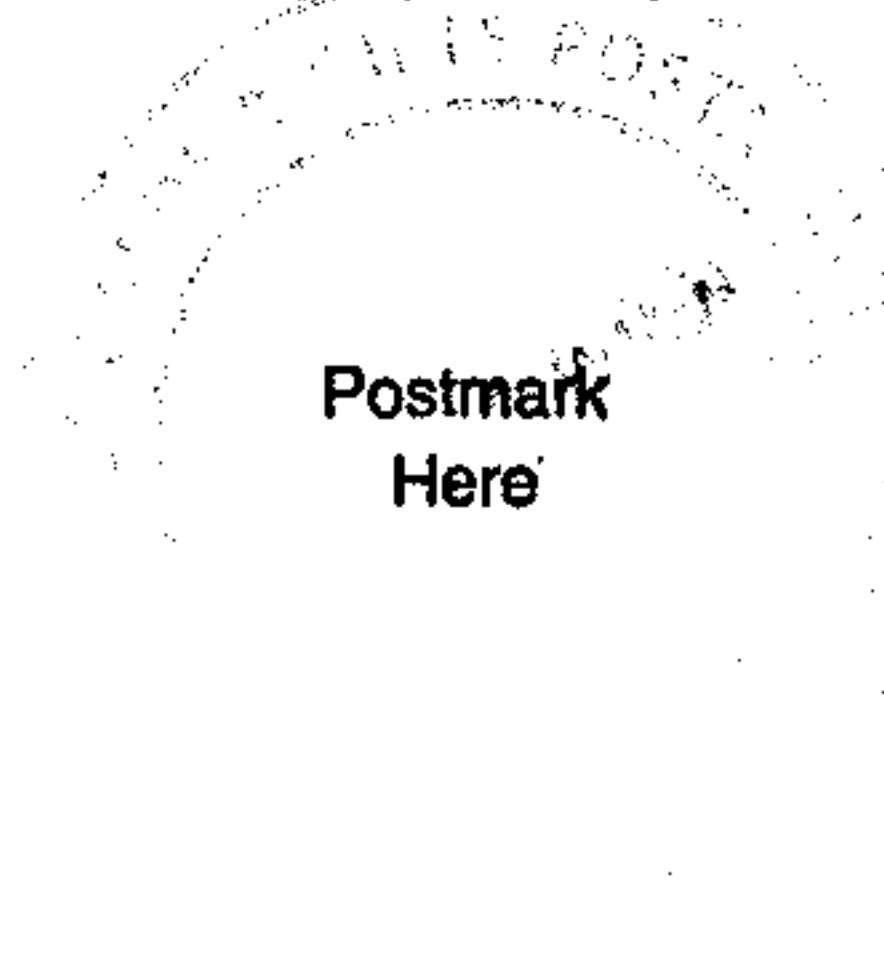
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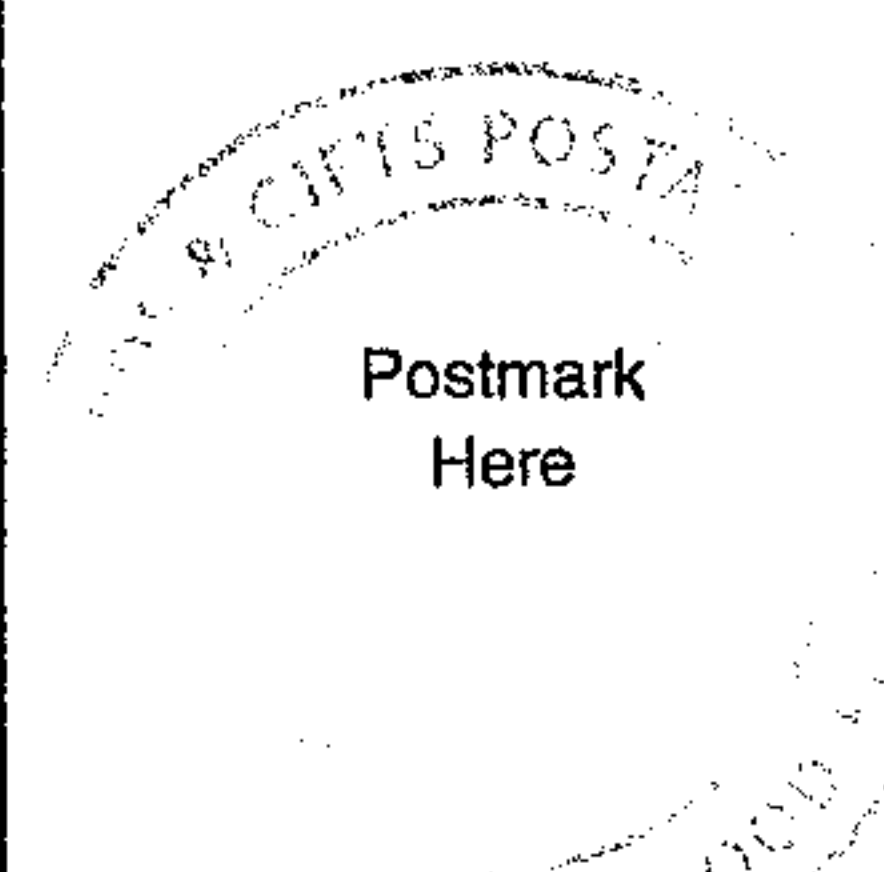
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or PO Box No. *Neutron Energy*
City, State, ZIP+4 *Albuquerque*

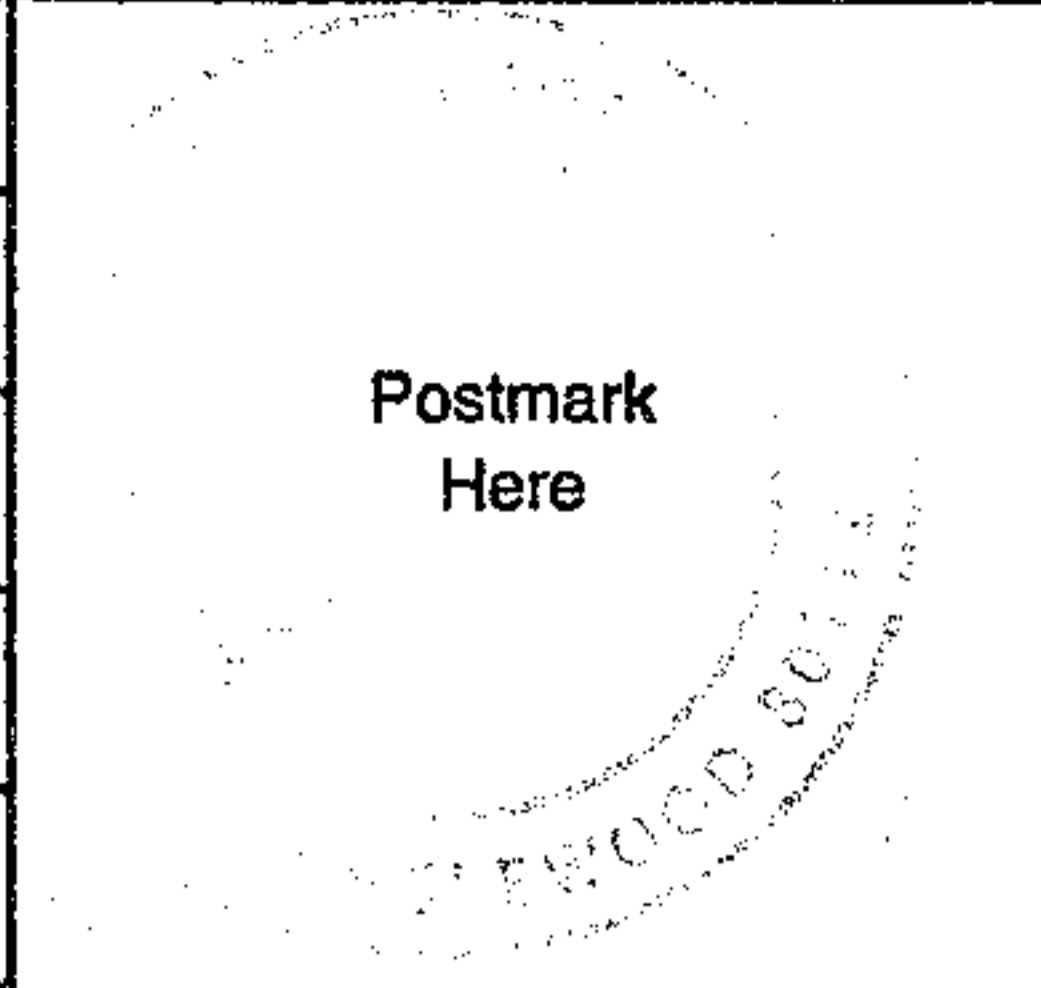
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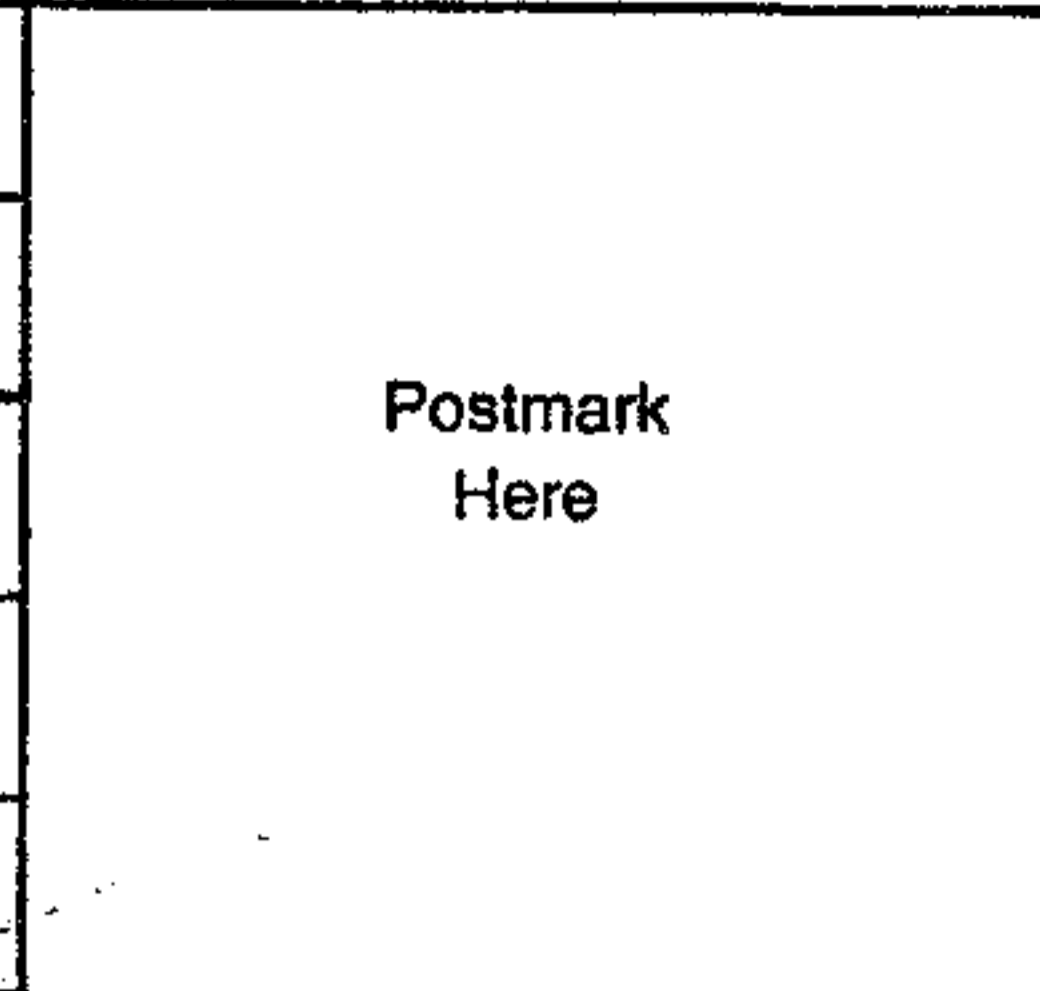
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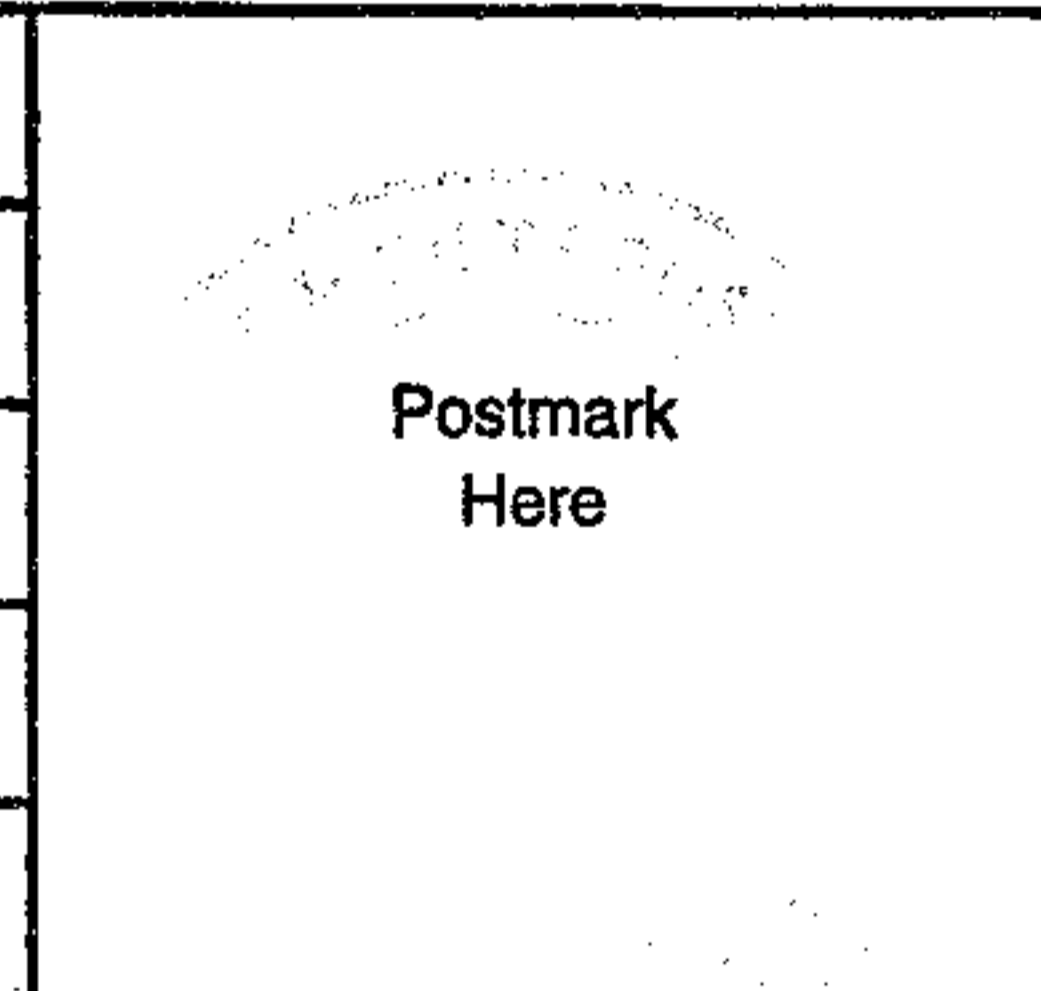
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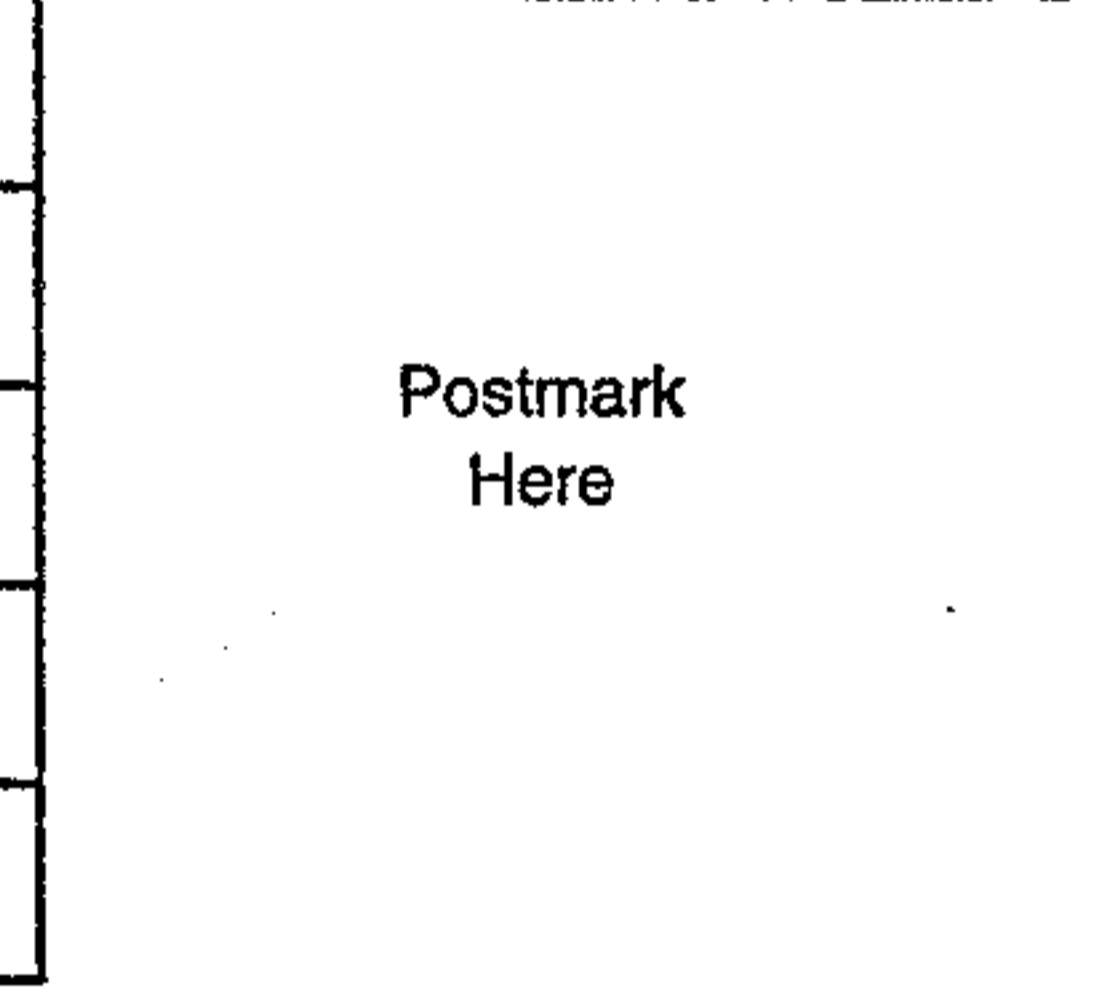
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 City, State, ZIP+4 *Santa Fe NM*

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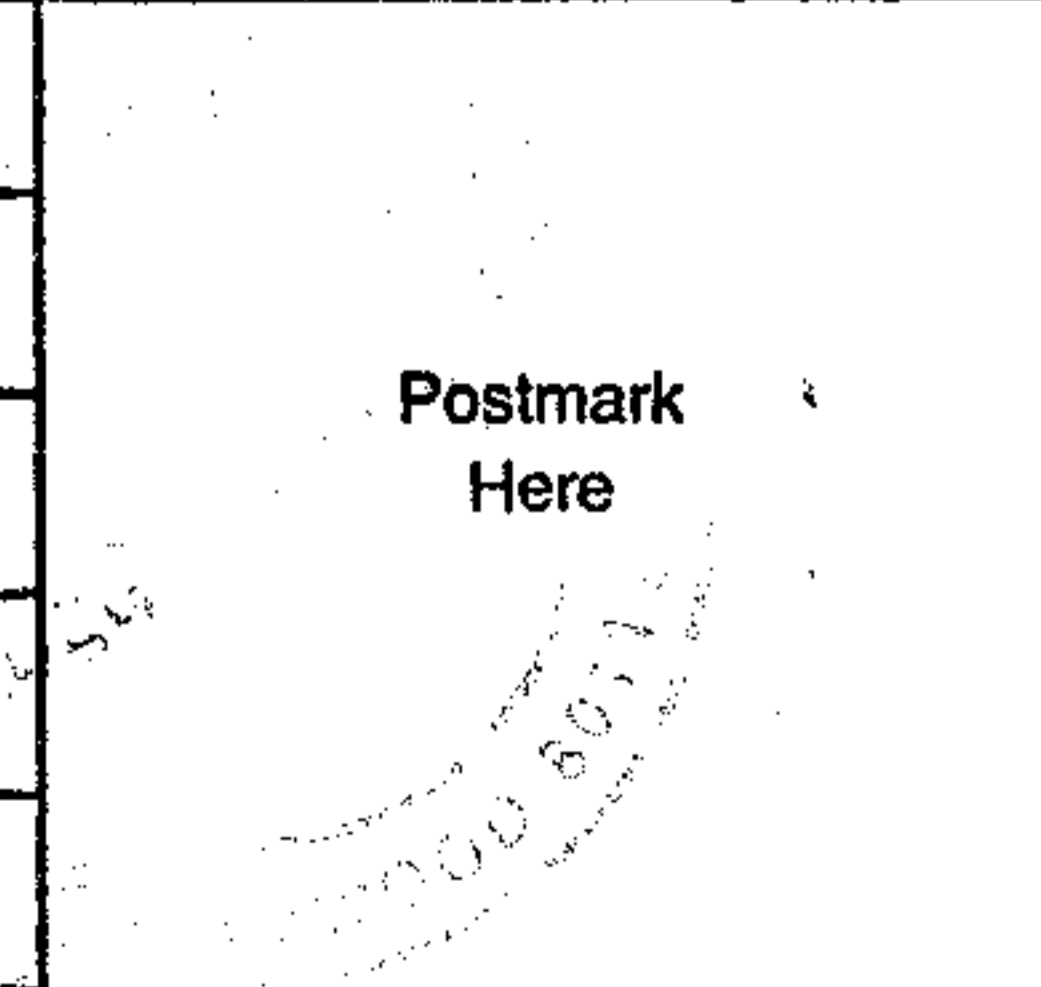
7009 1680 0001 5110 8782

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Sent To *John Baumberger*
 Street, Apt. No.;
 or PO Box No. *USDA Gilex NE*
 City, State, ZIP+4 *Silver City NM*

PS Form 3800, August 2006 See Reverse for Instructions

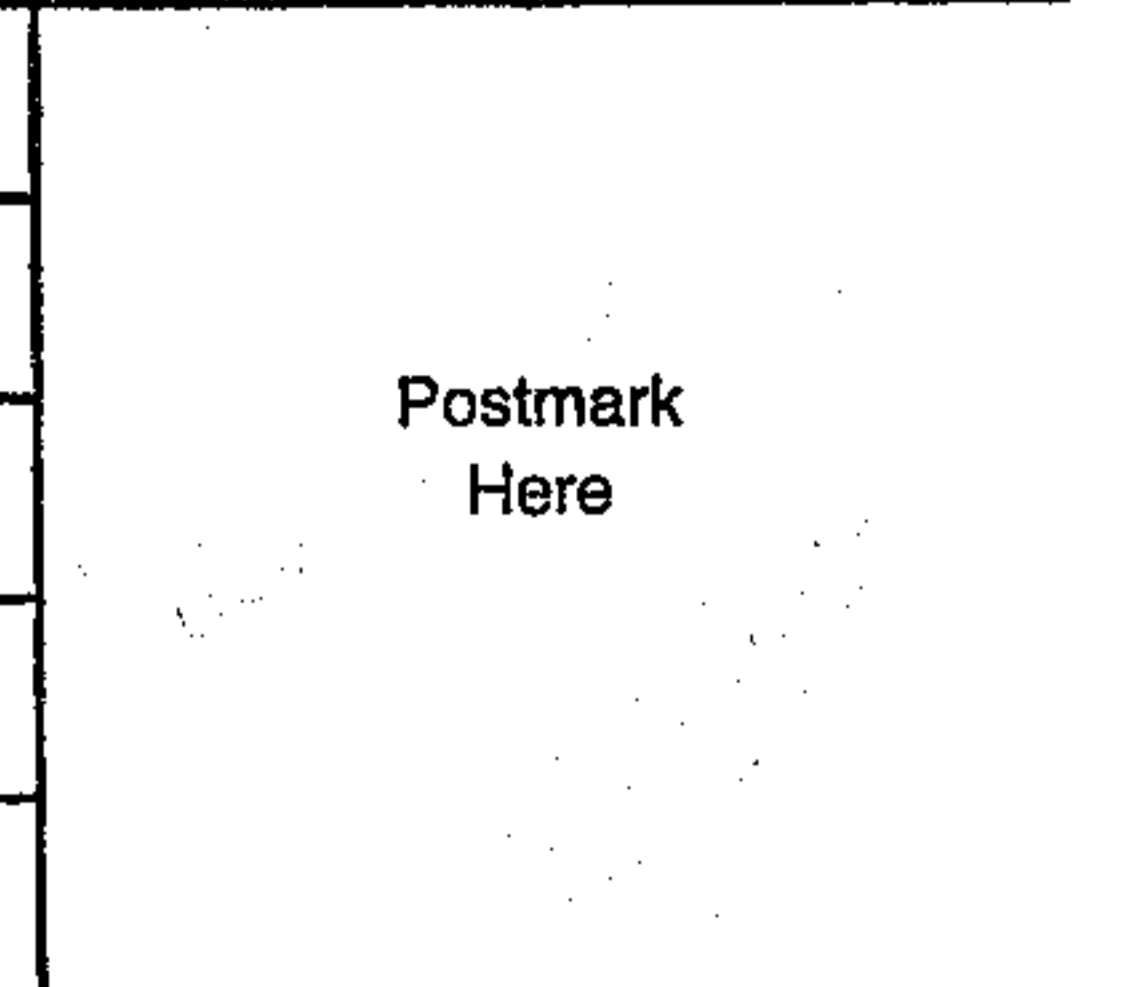
7009 1680 0001 5110 8752

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Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



Sent To *Tim Sanders*
 Street, Apt. No.;
 or PO Box No. *BLM*
 City, State, ZIP+4 *Las Cruces NM*

PS Form 3800, August 2006 See Reverse for Instructions

7009 1680 0001 5110 8768

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Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	

Sent To *D. C. Estes*
 Street, Apt. No.;
 or PO Box No. *Safford AZ*
 City, State, ZIP+4

PS Form 3800, August 2006 See Reverse for Instructions

7009 1680 0001 5110 8744

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Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	

Sent To *Hon James Marshall*
 Street, Apt. No.;
 or PO Box No. *Town of Silver City*
 City, State, ZIP+4 *Silver City NM*

PS Form 3800, August 2006 See Reverse for Instructions

7009 1680 0001 5110 8751

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Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	

Sent To *Hon Javier Gonzales*
 Street, Apt. No.;
 or PO Box No. *Hunts County Commissioner*
 City, State, ZIP+4 *Silver City*

PS Form 3800, August 2006 See Reverse for Instructions

7009 1680 0001 5110 8737

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Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	

Sent To *Anne Wagner*
 Street, Apt. No.;
 or PO Box No. *Chertron Mining Co*
 City, State, ZIP+4 *Questa NM 87556*

PS Form 3800, August 2006 See Reverse for Instructions

7009 1680 0001 5110 8720

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Postage	\$	Postmark Here
Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	

Sent To *Tim Eastep*
 Street, Apt. No.;
 or PO Box No. *Chino Mines Co*
 City, State, ZIP+4 *Boyard NM*

PS Form 3800, August 2006 See Reverse for Instructions

7009 1680 0001 5110 8713

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Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	

Sent To *Michael Smith*
 Street, Apt. No.;
 or PO Box No. *BLM*
 City, State, ZIP+4 *Los Cruces NM*

PS Form 3800, August 2006 See Reverse for Instructions

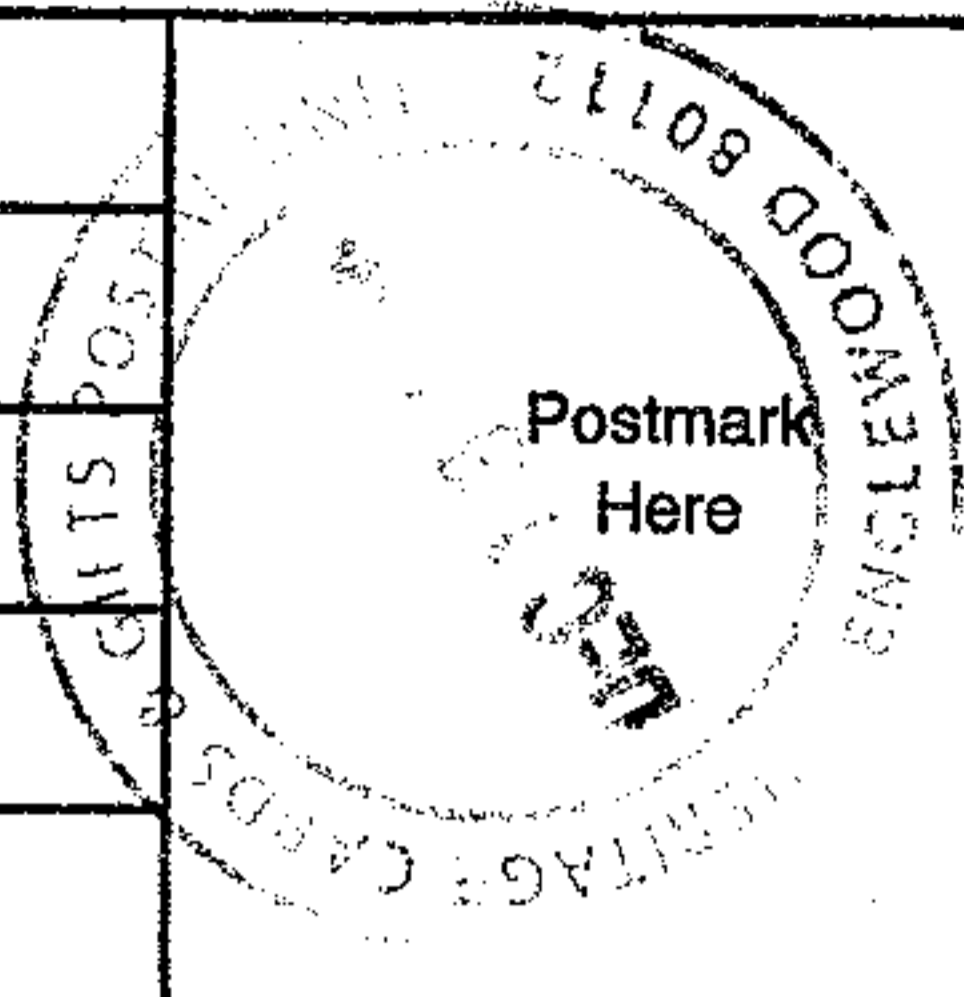
7009 1680 0001 5110 9079

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Postage	\$
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Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



Sent To Belinda Chavez
 Street, Apt. No.;
 or PO Box No. City Clerk
 City, State, ZIP+4 Lordsburg NM

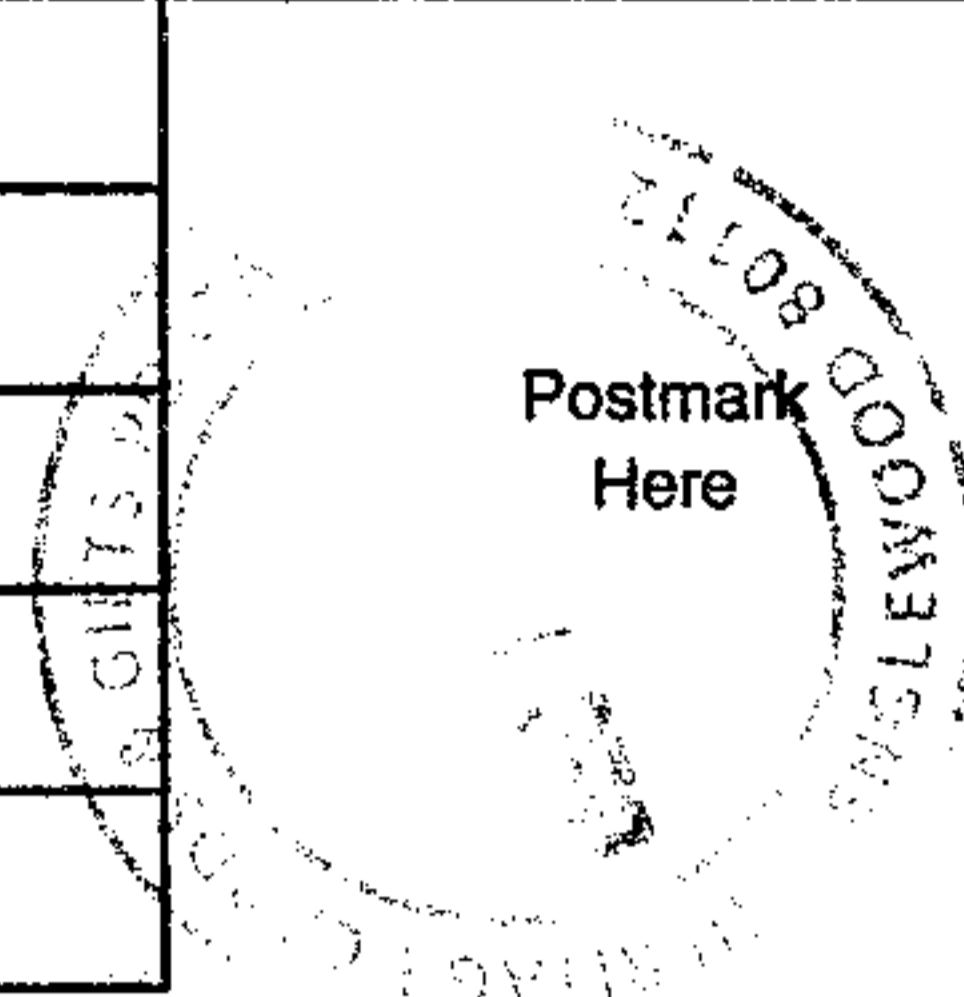
7009 1680 0001 5110 9062

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OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



Sent To Roger Ellis
 Street, Apt. No.;
 or PO Box No. Hidalgo County Manager
 City, State, ZIP+4 Lordsburg NM

Landowners within one-half mile
Of Entrée's Lordsburg Exploration
Project that were mailed the Public Notice

Page 1 of 3

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ALBUQUERQUE NM 87110 **OFFICIAL USE**

Postage	\$ 0.44	0554 12 Postmark Here 12/20/2010
Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Lordsburg Mining Co
Street, Apt. No.,
or PO Box No. 1128 Pennsylvania NE #200
City, State, ZIP+4 Albuquerque NM 87110
PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7827

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SANTA FE NM 87504 **OFFICIAL USE**

Postage	\$ 0.44	0554 12 Postmark Here 12/20/2010
Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To NM State Land Office
Street, Apt. No.,
or PO Box No. P.O. Box 1148
City, State, ZIP+4 Santa Fe NM 87504
PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7841

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LORDSBURG NM 88045 **OFFICIAL USE**

Postage	\$ 0.44	0554 12 Postmark Here 12/20/2010
Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Rouse Cattle Company
Street, Apt. No.,
or PO Box No. P.O. Box 194
City, State, ZIP+4 Lordsburg NM 88045
PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7872

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OCEANSIDE CA 92054 **OFFICIAL USE**

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Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Sheila & Tom Henika
Street, Apt. No.,
or PO Box No. 2609 Guinevere DR
City, State, ZIP+4 Oceanside CA 92054
PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7858

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Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To William Fraley
Street, Apt. No.,
or PO Box No. P.O. Box 263
City, State, ZIP+4 Lordsburg NM 88045
PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7865

7009 2820 0003 2368 7780

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Certified Fee	\$2.80	12
Return Receipt Fee (Endorsement Required)	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	12/20/2010

Sent To Mary Charles Ferguson
 Street, Apt. No.;
 or PO Box No. 3961 Hill Terrace Dr
 City, State, ZIP+4 Jacksonville FL 32277

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7759

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Certified Fee	\$2.80	12
Return Receipt Fee (Endorsement Required)	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	12/20/2010

Sent To Richard Miller
 Street, Apt. No.;
 or PO Box No. 688 Eaton St
 City, State, ZIP+4 Memphis TN 38120

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7773

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Certified Fee	\$2.80	12
Return Receipt Fee (Endorsement Required)	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	12/20/2010

Sent To Robert Buens Reynolds
 Street, Apt. No.;
 or PO Box No. P.O. Box 518
 City, State, ZIP+4 Hatch NM 87937

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Certified Fee	\$2.80	05
Return Receipt Fee (Endorsement Required)	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	12/20/2010

Sent To Christopher Ferguson
 Street, Apt. No.;
 or PO Box No. 4301 SE Main St
 City, State, ZIP+4 Roswell NM 88203

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7803

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Certified Fee	\$2.80	12
Return Receipt Fee (Endorsement Required)	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	12/20/2010

Sent To Comstock Allied LLC
 Street, Apt. No.;
 or PO Box No. 35 Fir Loop
 City, State, ZIP+4 Cedar Crest NM 87008

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7766

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Certified Fee	\$2.80	12
Return Receipt Fee (Endorsement Required)	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	12/20/2010

Sent To Marjorie M. MacSpadden
 Street, Apt. No.;
 or PO Box No. 924 Walnut
 City, State, ZIP+4 Kent WA 98031

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7834

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ANIMAS NM 88020
OFFICIAL USE

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Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Kerr Cattle LLC
 Street, Apt. No., or PO Box No. 255 Sacaton Lane
 City, State, ZIP+4 Animas NM 88020

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7902

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Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Alvaro Hinojos
 Street, Apt. No., or PO Box No. 1040 E. Motel Drive
 City, State, ZIP+4 Lordsburg NM 88045

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7797

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Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Lean McAdams
 Street, Apt. No., or PO Box No. 3050 W. Silver Sage Lane
 City, State, ZIP+4 Phoenix AZ 85083

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7896

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Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Rae M. Koff
 Street, Apt. No., or PO Box No. 617 E. 10th St
 City, State, ZIP+4 Lordsburg NM 88045

PS Form 3800, August 2006 See Reverse for Instructions

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Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To Emanuel D Hough
 Street, Apt. No., or PO Box No. P.O. Box 253
 City, State, ZIP+4 Lordsburg NM 88045

PS Form 3800, August 2006 See Reverse for Instructions

7009 2820 0003 2368 7919

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Certified Fee	\$2.80	
Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$ 3.24	

Sent To City of Lordsburg
 Street, Apt. No., or PO Box No. 409 W. Wabash
 City, State, ZIP+4 Lordsburg NM 88045

PS Form 3800, August 2006 See Reverse for Instructions

AFFIDAVIT OF PUBLICATION

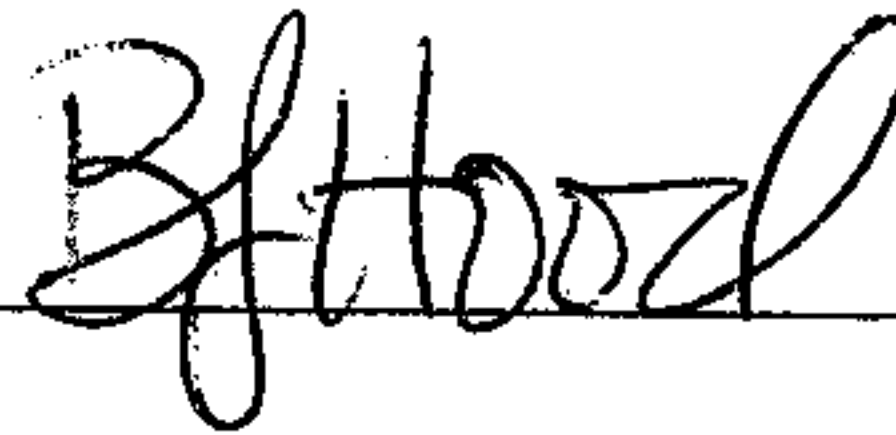
State of New Mexico,
County of Hidalgo,
City of Lordsburg

I, Brenda J. Hood, Publisher of the Hidalgo County Herald, a newspaper of record in the aforesaid city, county and state, hereby attest that the following legal notice for
Clark Mining Services, LLC:

Public Notice – Lordsburg Exploration Project - English

was published for 1 consecutive week(s), from: December 24, 2010 through: December 24, 2010

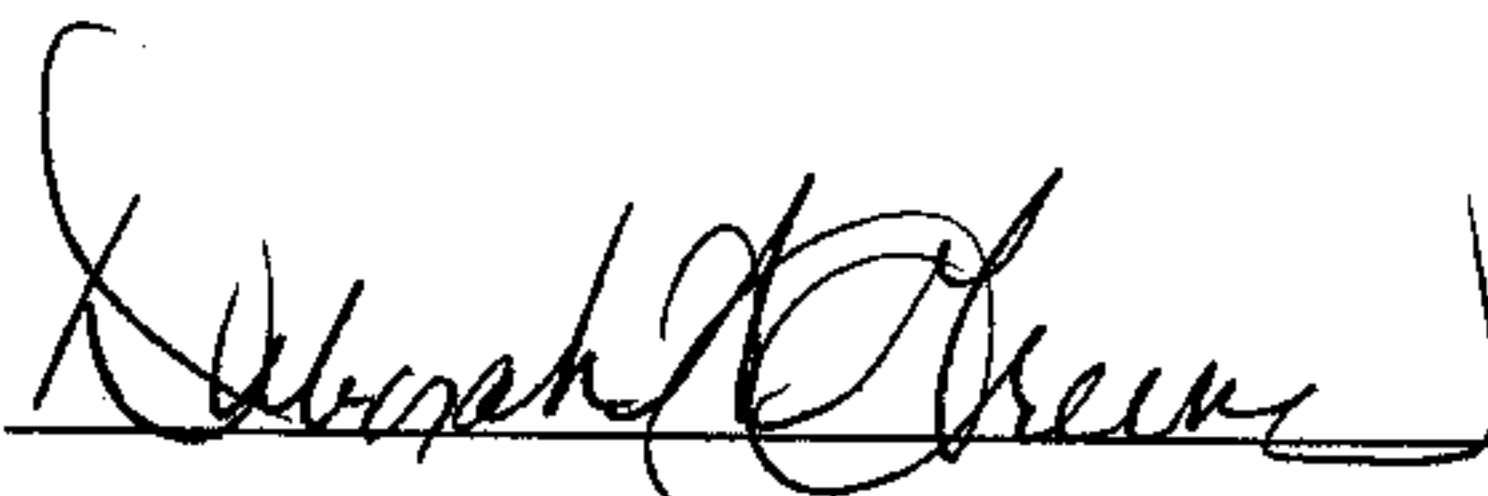
Amount for this legal notice is: \$ 62.30



Brenda J. Hood - Publisher

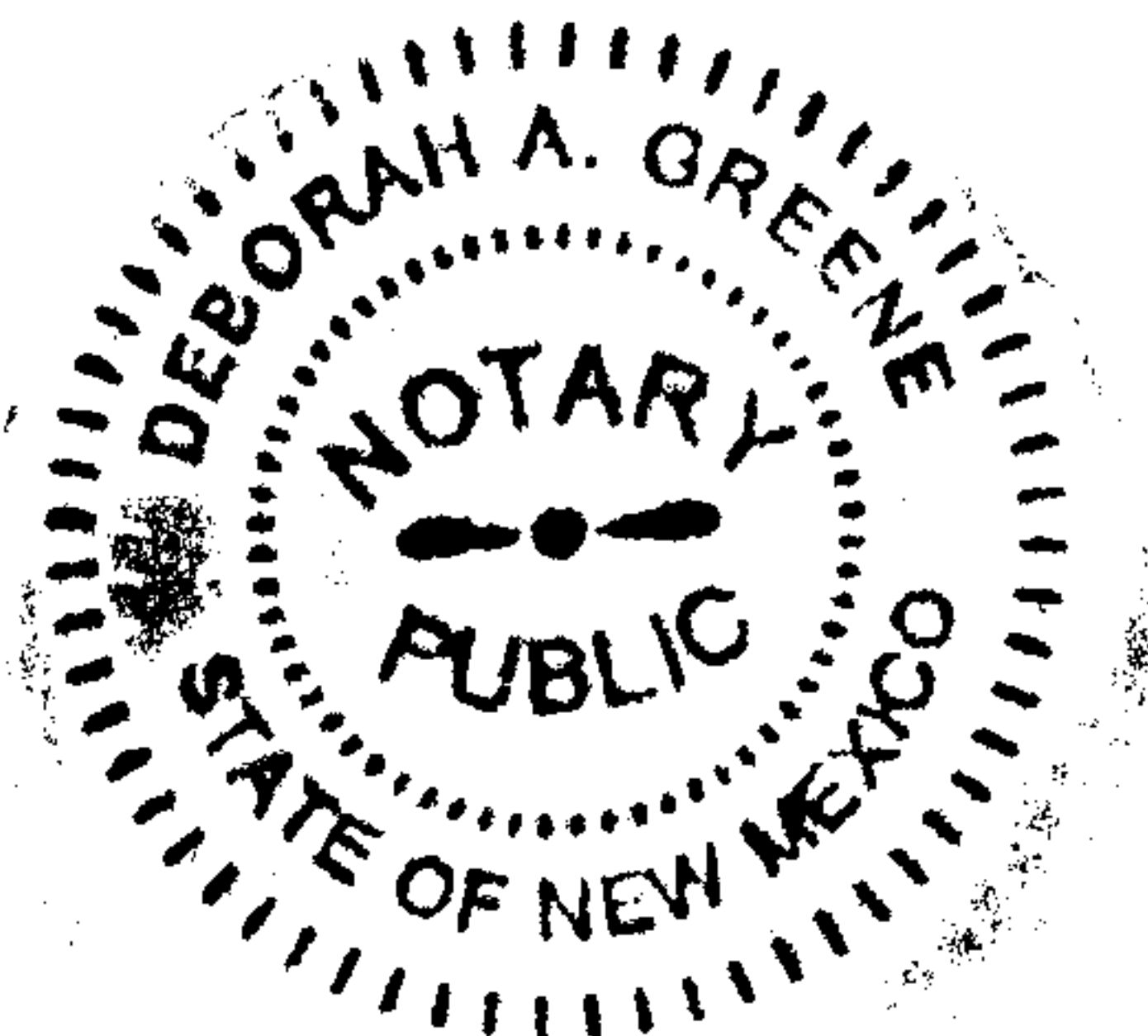
State of New Mexico
County of Hidalgo

Subscribed and sworn to before me on December 28, 2010



Notary Public: Deborah A Greene

My commission expires: October 29, 2012



LEGAL NOTICE

PUBLIC NOTICE

Lordsburg Exploration Project

Entrée Gold (US) Inc. (Entree): 2221 East Street, Suite 210, Golden CO 80410 has submitted an application pursuant to New Mexico Administrative Code (NMAC) regulations (NMAC 10.10.4) to drill up to 65 exploration holes on its mining claims on the public lands located in Township 23 South; Ranges 18 and 19 West in Hidalgo County. Total potential surface disturbance from new drill pads and access routes would be up to approximately 28.2 acres. Information from the drilling program will be used to determine if sufficient gold/copper ore exists to justify mine development. Access to the site is provided by New Mexico State Highway 494 and Hidalgo County Road A009 (the Animas Road). Access to the drill pads would be along existing roads and two tracks to the extent possible. Drilling, using conventional truck and/or track mounted rigs and support equipment, is anticipated to begin in the first quarter of 2011 and last up to 12 months. A qualified independent consulting firm conducted cultural resource, biological, wetlands, and sensitive species surveys on the entire area. Entrée will use the results of the surveys and Best Management Practices to avoid impacting any sensitive resources.

Copies of the application being processed as Permit No. HI013ER, are on file and available for viewing during normal business hours at:

New Mexico Energy, Mineral and Natural Resources Department
Mining and Minerals Division
1220 St. Francis Drive
Santa Fe NM 87505

Or on-line at: http://www.emnrd.state.nm.us/MMD/MARP/permits/MARP_Permits.htm.

Written requests for a hearing must be submitted to the Acting Director, Mr. Charles Thomas, at the above address within 30 days after the newspaper publication of this notice.

Any interested person may request that the Director of the Mining and Minerals Division (Director) conduct a public hearing on this proposed exploration application pursuant to 19.10.9.904 NMAC. Requests may be made of the Director at the above address within 30 days of the date of the newspaper publication of this notice. If 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.

Any public hearing pursuant to this application shall be held at a venue in the Lordsburg area accessible to the general public. If the Director determines to hold a public hearing, the date, time, and location of such hearing will be advertised in the *Hidalgo County Herald*.

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 date of this newspaper publication or within 10 days after the person filing the comments received notice of this application, whichever is later.

PUBLIC NOTICE

Lordsburg Exploration Project

Entrée Gold (US) Inc. (Entree), 2221 East Street, Suite 210, Golden CO 80410 has submitted an application pursuant to New Mexico Administrative Code (NMAC) regulations (NMAC 10.10.4) to drill up to 65 exploration holes on its mining claims on the public lands located in Township 23 South; Ranges 18 and 19 West in Hidalgo County. Total potential surface disturbance from new drill pads and access routes would be up to approximately 28.2 acres. Information from the drilling program will be used to determine if sufficient gold/copper ore exists to justify mine development. Access to the site is provided by New Mexico State Highway 494 and Hidalgo County Road A009 (the Animas Road). Access to the drill pads would be along existing roads and two tracks to the extent possible. Drilling, using conventional truck and/or track mounted rigs and support equipment, is anticipated to begin in the first quarter of 2011 and last up to 12 months. A qualified independent consulting firm conducted cultural resource, biological, wetlands, and sensitive species surveys on the entire area. Entrée will use the results of the surveys and Best Management Practices to avoid impacting any sensitive resources.

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New Mexico Energy, Mineral and Natural Resources Department
Mining and Minerals Division
1220 St. Francis Drive
Santa Fe NM 87505

Or on-line at: http://www.emnrd.state.nm.us/MMD/MARP/permits/MARP_Permits.htm.

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D24c

AFFIDAVIT OF PUBLICATION

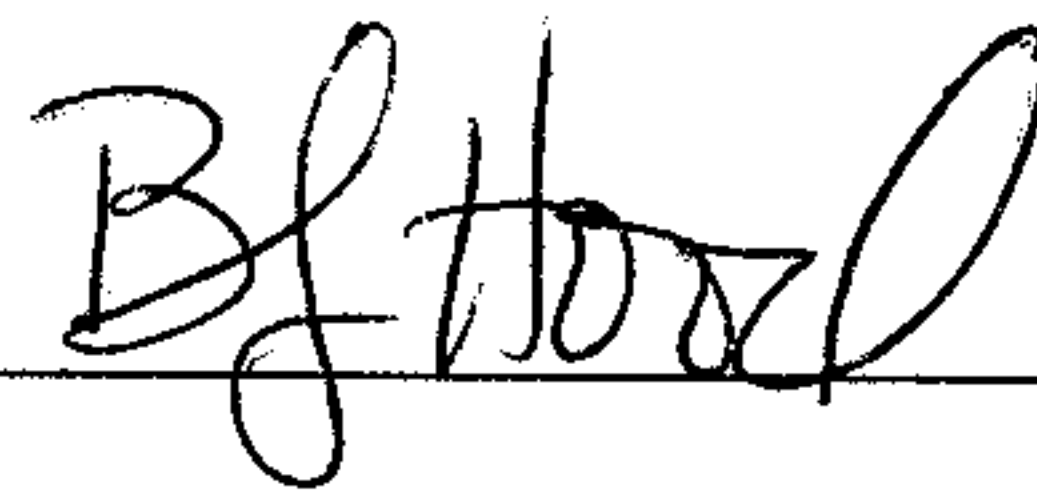
State of New Mexico,
County of Hidalgo,
City of Lordsburg

I, Brenda J. Hood, Publisher of the Hidalgo County Herald, a newspaper of record in the aforesaid city, county and state, hereby attest that the following legal notice for
Clark Mining Services, LLC:

Aviso Publico – Lordsburg Proyecto de Exploracion - Spanish

was published for 1 consecutive week(s), from: December 24, 2010 through: December 24, 2010

Amount for this legal notice is: \$ 75.86



Brenda J. Hood - Publisher

.....

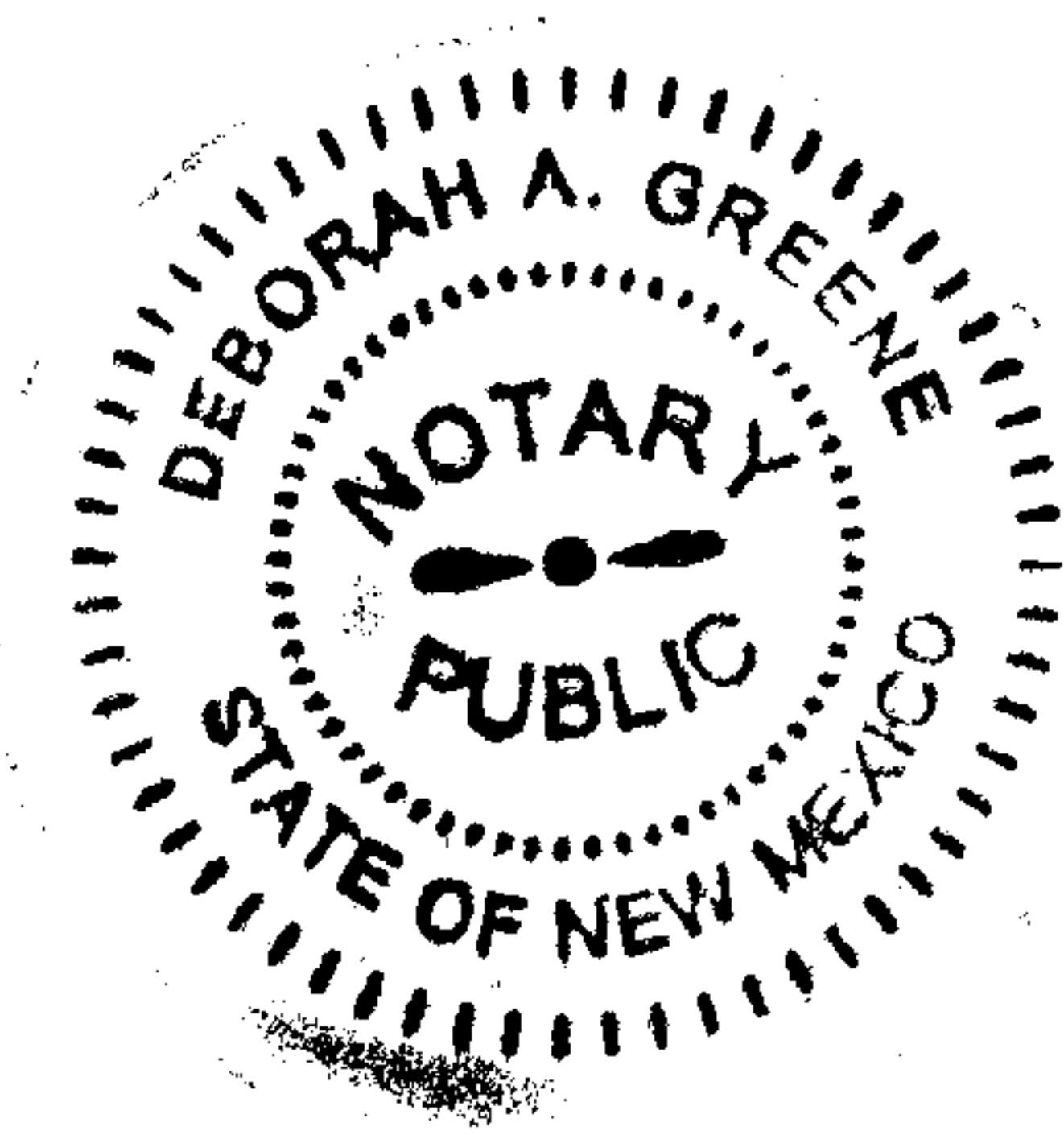
State of New Mexico
County of Hidalgo

Subscribed and sworn to before me on December 28, 2010



Notary Public: Deborah A Greene

My commission expires: October 29, 2012



LEGAL NOTICE**AVISO PÚBLICO****Lordsburg Proyecto de Exploración**

Entrée Gold (US) Inc. (Entrée): 2221 East Street, Suite 210, Golden CO 80410 ha presentado una aplicación de conformidad con el Código Administrativo de Nuevo México [New Mexico Administrative Code (NMAC)] regulaciones (NMAC 10.10.4) para perforar hasta 65 agujeros de exploración en sus reclamos de mina sobre los terrenos públicos ubicados en el municipio 23 Sur, rangos 18 y 19 Oeste en el Condado de Hidalgo. La potencial alteración total de la superficie de nuevas plataformas de perforación y vías de acceso podría ser de hasta aproximadamente 28.2 acres. La información del programa de perforación se utilizará para determinar si existe suficiente oro/cobre mineral para justificar el desarrollo de minas. El acceso al sitio es proporcionada por New Mexico State Highway 494 e Hidalgo County Road A009 (la carretera Animas). El acceso a las plataformas de perforación sería a lo largo de las carreteras existentes y dos pistas a la medida de lo posible. Perforaciones utilizando camiones convencionales y/o vehículos montados en orugas y equipo de apoyo, se prevé que comience en el primer trimestre de 2011 y durar hasta 12 meses. Una empresa cualificada de consultoría independiente condujo una encuesta sobre recursos culturales, biológicos, humedales, y especies sensibles de la área completa. Entrée utilizará los resultados de la encuesta y mejores prácticas de manejo para evitar que afecte recursos sensibles.

Copias de la aplicación en trámite como Permiso No.H1013ER, están archivadas y disponibles para su visualización durante el horario normal en:

New Mexico Energy, Mineral and Natural Resources Department
(Departamento de Energía, Minerales y Recursos Naturales de Nuevo México)
Mining and Minerals Division
(División de Minería y Minerales)
1220 St. Francis Drive
Santa Fe, NM 87505

O en línea en: http://www.emnrd.state.nm.us/MMD/MARP/permits/MARP_Permits.htm

Las solicitudes por escrito para una audiencia deben ser presentadas al Director en funciones, el Sr. Charles Thomas, en la dirección antes mencionada dentro de los 30 días siguientes a la publicación del periódico de este aviso. Cualquier persona interesada podrá solicitar que el Director de Mining and Minerals Division (División de Minería y Minerales) lleve a cabo una audiencia pública sobre esta solicitud de exploración de conformidad con el título 19.10.9.904 NMAC. Las solicitudes podrán hacerse del Director en la dirección antes mencionada dentro de los 30 días siguientes a la fecha de la publicación del periódico de este aviso. Si la audiencia se pidió a tiempo, el Director fijará una audiencia, a menos que sean manifiestamente infundadas. El Director podrá celebrar una audiencia pública en ausencia de cualquier solicitud.

Cualquier audiencia pública de conformidad con esta aplicación se llevará a cabo en un local en la área de Lordsburg, accesible al público en general. Si el Director determina tener una audiencia pública, la fecha, hora y lugar de dicha audiencia se anunciará en el *Hidalgo County Herald*.

Comentarios escritos deben ser recibidos por el Director antes del cierre del registro de la audiencia después de una audiencia pública que se lleve a cabo. En caso de que una audiencia no se lleve a cabo, los comentarios escritos serán considerados solamente si son recibidos por el Director dentro de los 60 días siguientes a la fecha de esta publicación del periódico de este aviso o dentro de 60 días después que la persona que envíe sus comentarios reciba noticia de esta aplicación, si ésta es posterior.

AVISO PÚBLICO

Lordsburg Proyecto de Exploración

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Copias de la aplicación en trámite como Permiso No. HI013ER, están archivadas y disponibles para su visualización durante el horario normal en:

New Mexico Energy, Mineral and Natural Resources Department
(Departamento de Energía, Minerales y Recursos Naturales de Nuevo Mexico)
Mining and Minerals Division
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