

**COLORADO PLATEAU PARTNERS LLC
URANIUM EXPLORATION**

Project Description

Colorado Plateau Partners LLC (the Operator) proposes to drill 11 exploration drill holes to a depth of approximately 860 feet in Section 18, T28S, R26E and Section 13, T28S, R25E SLM, San Juan County, Utah. These exploration holes are to determine the quality and extent of an ore body located in the Salt Wash member of the Morrison formation. These holes are partially to be drilled on existing drill pads and roads that were used previously for uranium exploration. See attached map for location of the access roads and proposed holes.

The proposed exploration holes are expected to be approximately 6 inches in diameter. The drill holes will be installed using a tandem mounted drill rig. Other equipment to be used in the operation are: pick-up trucks, tandem mounted water truck and possibly a skidsteer or similar piece of equipment.

The access routes will require minimal, if any, improvement. The sites and routes have been selected to minimize disturbance to the area. Cross country travel will be required to access some of the holes. There may be minor removal and/or trimming of Pinon/Juniper/oak brush to allow for equipment access. Estimated surface disturbance areas for each drill hole is 50 feet by 100 feet. If necessary, topsoil will be pushed to one side and redistributed following drilling to reseed and replant disturbed areas around the holes. There will be a small 12'x4'x4' pit dug on each pad to catch cuttings during drilling. Water mist will be used during drilling to minimize dust. If dust becomes an issue on the access routes, water will be applied as needed.

The previous drilling in this area indicates that perched water tables do locally occur in some of the lenticular sandstones of the Brushy Basin member of the Morrison formation (usually 250-450 feet deep). Holes will be plugged in accordance with Utah Division of Oil Gas and Mining and/or the Manti-La Sal National Forest standards.

Exploration will begin upon approval of the Plan of Operations (Plan) by the Forest Service. Activities will be approved for one year, although actual on-the-ground time will be significantly less. Each hole will take approximately one day to drill, one day to test and one day to reclaim; however, inclement weather could prevent access to the site and exploration activities may extend longer. Reclamation of all affected areas will occur immediately, weather permitting, after drilling is complete. The drill holes will be backfilled with cuttings and/or a bentonite mixture if water is present. A concrete plug will be placed on top of the bentonite/cuttings to within 12 inches of the surface. Topsoil will then be placed on the concrete and the area will be seeded with the appropriate seed mix.

Exhibit 7



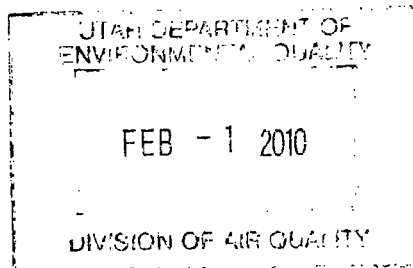
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January 27, 2010

Jay Morris, Manager
Minor Source Compliance Section
Utah Division of Air Quality
150 North 1950 West
Salt Lake City, Utah 84116



Dear Mr. Morris

Re: Denison Mines (USA) Corp. La Sal Mines (Air Order No. DAQE-AN0141510002-09) Vent Hole Construction Notification.

This letter is intended to notify you of seven additional vent holes proposed to be constructed and operated at the La Sal Mine Site. Three vent holes are located on private property, two are located on US Bureau of Land Management (BLM) land and two are located on US Forest Service (USFS) land. A map showing the locations and proposed locations of the vent holes is provided for your reference.

One vent was installed on BLM land in December, 2009, and the remaining six vent holes are proposed to be installed in 2010. All other vents located at the facility are as provided in Denison's Notice of Intent to Construct the La Sal Mines Project in November of 2008. All vents at the site, including the seven proposed vent holes, will be operated in conformance with the technical information provided to you in a letter dated December 16, 2009 for the La Sal Mines.

The proposed vents at the La Sal Mines are of the same nature, size, design, operating design capacity, and method of operation as the existing vents at the facility. The addition of additional vents is not expected to increase the production capacity of the mine sites. Emissions from the proposed vents are expected to be similar to existing vents which are monitored in accordance with methods described in Denison's December 16, 2009 letter.

Please feel free to contact me directly at 303.389.4136 or cwoodward@denisonmines.com if you have any questions or comments or require any further information.

Yours very truly,

DENISON MINES (USA) CORP.

Christy Woodward, PE
Environmental Coordinator

Cc: Denison Mines (USA) Corp. File

Enclosure.

