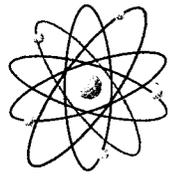


✓ "submitted"



NON CONFIDENTIAL

RICHARD E. BLUBAUGH
Vice President – Environmental
Health & Safety Resources

for
POWERTECH (USA) INC.

June 23, 2010

Allen C. Sorenson ✓
Reclamation Specialist
Division of Reclamation, Mining and Safety
1313 Sherman Street, Room 215
Denver, Colorado 80203

RE: **Modification (#04) to Notice of Intent File Number P-2008-043, Centennial Uranium Project Weld County, Colorado**

Dear Mr. Sorenson:

Powertech (USA) Inc. (Powertech) is requesting modifications to the Notice of Intent (NOI) File Number P-2008-043 to Conduct Prospecting in connection with the Centennial Uranium Project in Weld County, Colorado (the Project). The initial NOI was submitted to the Colorado Division of Reclamation and Mining Safety (DRMS) on June 23, 2008.

Below is a listing of activities in chronological order conducted and requested under the P-2008-043 NOI.

- New P-2008-043 (Authorized by DRMS)
 - Install 2 groundwater monitoring wells.
 - Advance 8 exploration boreholes.
- P-2008-043 Modification-01 (Authorized by DRMS)
 - Install 15 groundwater monitoring wells.
 - Advance 1 exploration borehole.
- P-2008-043 Modification-02 (Withdrawn by Powertech)
 - Conduct aquifer pump test and contain produced water in constructed pit.
- P-2008-043 Modification-03 (Currently under fourth review)
 - Conduct aquifer pump test and re-inject produced water through the EPA UIC Program.
 - Currently awaiting a Class V UIC Permit approval from EPA.
- P-2008-043 Modification-04 (Contained in this submittal)
 - Conduct aquifer pump test and discharge produced water in accordance to Federal and State laws.

Contained within this request for modification to the NOI File Number P-2008-043, please find the completed Forms 1 and 2 required for DRMS Notices of Intent to Conduct Prospecting Operations for Hard Rock/Metal Mines. Also included are supporting attachments to Forms 1 and 2, as well as the \$86.00 application fee.

RECEIVED

✓ JUN 23 2010

for Division of Reclamation,
Mining and Safety

It is not Powertech's intention to replace NOI P-2008-043 MD-03 with this modification. Powertech still intends on utilizing NOI P-2008-043 MD-03. However the disposal of pump test produced waters as outlined in NOI P-2008-043 MD-03 is contingent upon the issuance of the EPA Class V UIC Permit. EPA issued a statement that it expected the permit to be granted in mid-April, 2010. The permit has not yet been granted, and the applicant is now moving forward with an alternative water disposal methodology.

The applicant's intent with this modification is to propose a second and alternative form of water disposal. The aquifer pump test will be conducted and analyzed in the same way as explained in the NOI P-2008-043 MD-03, and the design criteria and flow rates remain the same. The only difference contained in this modification from that in the NOI P-2008-043 MD-03 is the storage, monitoring, sampling, and disposal of aquifer pumping test-generated water.

Utilizing this proposed alternative form of aquifer pumping test water disposal will involve no surface disturbance that will require reclamation. However, it is recognized that DRMS may elect to require bonding for the removal of piping, trailer mounted electrical generators, and trailer mounted camper. All equipment with the exception of piping will be on wheels. Piping will be laid on the ground surface and immediately removed following the pump test, which is expected to last no longer than 2 weeks. All other required equipment will also be removed from the site immediately following the pump test. The location of discharged water will be continuously monitored throughout the duration of the pump test to ensure no erosion takes place that is in excess of that natural to the stream tributary. If excessive erosion within the stream tributary begins to take place, discharge will immediately cease.

Aquifer pumping test-generated waters will be disposed of in full accordance to Federal and State laws, and will conform to rule 3.1.6 of the Mineral Rules and Regulations of the Colorado Mined Land Reclamation Board for Hard Rock, Metal, and Designated Mining Operations.

If you have any questions or require additional information, please feel free to contact Michael Beshore at (970)556-5988 or me at (303) 790-7528.

Sincerely Yours,



Richard E. Blubaugh
Vice President-Environmental Health & Safety Resources

Enclosures

cc: T. Walsh
M. Beshore
A. Thurkill