
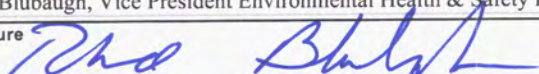


ATTACHMENT 19

Powertech (USA) Inc. Dewey-Burdock Project Class III Underground Injection Control Permit

Application page 10-14

 United States Environmental Protection Agency Underground Injection Control Permit Application <i>(Collected under the authority of the Safe Drinking Water Act. Sections 1421, 1422, 40 CFR 144)</i>		I. EPA ID Number												
			T/A	C										
Read Attached Instructions Before Starting For Official Use Only														
Application approved mo day year	Date received mo day year	Permit Number	Well ID	FINDS Number										
II. Owner Name and Address		III. Operator Name and Address												
Owner Name Powertech (USA) Inc.		Owner Name Powertech (USA) Inc.												
Street Address 5575 DTC Parkway, Suite 140		Phone Number (303) 790-7528		Street Address 5575 DTC Parkway, Suite 140										
City Greenwood Village		State CO	ZIP CODE 80111	City Greenwood Village										
State CO		ZIP CODE 80111		State CO										
ZIP CODE 80111		ZIP CODE 80111												
IV. Commercial Facility		V. Ownership		VI. Legal Contact										
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input checked="" type="checkbox"/> Private <input type="checkbox"/> Federal <input type="checkbox"/> Other		<input checked="" type="checkbox"/> Owner <input type="checkbox"/> Operator										
				SIC: 1094 NAISC: 212291										
VIII. Well Status (Mark "x")														
<input type="checkbox"/> A. Operating		<input type="checkbox"/> B. Modification/Conversion		<input checked="" type="checkbox"/> C. Proposed										
Date Started mo day year														
IX. Type of Permit Requested (Mark "x" and specify if required)														
<input type="checkbox"/> A. Individual <input checked="" type="checkbox"/> B. Area		Number of Existing Wells 0	Number of Proposed Wells Up to 4,000	Name(s) of field(s) or project(s) Dewey-Burdock										
X. Class and Type of Well (see reverse)														
A. Class(es) (enter code(s))	B. Type(s) (enter code(s))	C. If class is "other" or type is code 'x,' explain		D. Number of wells per type (if area permit)										
III	U			Up to 4,000										
XI. Location of Well(s) or Approximate Center of Field or Project				XII. Indian Lands (Mark 'x')										
Latitude		Longitude		Township and Range										<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Deg	Min	Sec	Deg	Min	Sec	Sec	Twp	Range	1/4 Sec	Feet From	Line	Feet From	Line	
103	59	43	43	28	55	34	6S	1E	SW	93	W	1403	S	
XIII. Attachments														
(Complete the following questions on a separate sheet(s) and number accordingly; see instructions) For Classes I, II, III, (and other classes) complete and submit on a separate sheet(s) Attachments A--U (pp 2-6) as appropriate. Attach maps where required. List attachments by letter which are applicable and are included with your application.														
XIV. Certification														
I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)														
A. Name and Title (Type or Print) Richard Blubaugh, Vice President Environmental Health & Safety Resources										B. Phone No. (Area Code and No.) (303) 790-7528				
C. Signature 										D. Date Signed 8/1/2012				

Following regulatory approval of successful aquifer restoration, each well field will be decommissioned. It is likely that the CPP will continue to operate for several years following decommissioning of the well fields. The CPP may continue to process uranium-loaded ion exchange resin from other ISR projects such as the nearby Powertech Aladdin and Dewey Terrace ISR projects planned in Wyoming, as well as possible tolling arrangements with other operators. The entire Dewey-Burdock Project will then be decommissioned and reclaimed in accordance with NRC, EPA, BLM and DENR requirements. The projected construction, operation, restoration and decommissioning schedule is provided in Figure 10.2.