

April 9, 2013

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MINERALS & MINING PROGRAM

Mr. Mike Cepak
Engineering Manager I
Minerals and Mining Program
South Dakota Department of Environment & Natural Resources
523 East Capitol Avenue
Joe Foss Building
Pierre, SD 57501-3182

**Re: Dewey-Burdock Project Large Scale Mine Permit Application
AutoCAD Drawings**

Dear Mr. Cepak:

As requested in a March 18, 2013 email from Eric Holm, Powertech has prepared maps showing the anticipated disturbance during the first phase of the reclamation bond (first year of operations). Please find enclosed hard copies and electronic copies (in AutoCAD .dwg format) of the requested maps. In addition, the enclosed CD contains .pdf files of the first year disturbance maps and AutoCAD versions of the following plates:

- Plate 5.3-1: Proposed Affected Area Boundary, Land Application Option (2 sheets)
- Plate 5.3-2: Proposed Affected Area Boundary, DDW Option (2 sheets)
- Plate 5.4-1: Conceptual Catchment Area Design, Dewey Land Application Area
- Plate 5.4-2: Conceptual Catchment Area Design, Burdock Land Application Area

The revised Plates 5.3-1 and 5.3-2 are provided to replace the previous version of these files. Plates 5.4-1 and 5.4-2 are provided in response to technical comment #15.

Please let me know if you have any questions or need additional information.

Sincerely,



Jack Fritz, P.E.
WWC Project Manager

cc: John Mays

Encl: as noted

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