

May 24, 2013

Mr. Eric Holm
Natural Resources Engineer III
Minerals and Mining Program
South Dakota Department of Environment & Natural Resources
523 East Capitol Avenue
Joe Foss Building
Pierre, SD 57501-3182

RECEIVED
MAY 28 2013
MINERALS & MINING PROGRAM

**Re: Dewey-Burdock Project Large Scale Mine Permit Application
Revised Plate 6.7-1 and AutoCAD Drawings**

Dear Mr. Holm:

As requested in your May 16 and 17, 2013 emails, Powertech has revised Plate 6.7-1 to show that only two pivots in the Dewey area and one pivot in the Burdock area are anticipated to be used during the first year of operation (if land application is used). These pivots correspond to catchment areas D-14, D-15, B-9 and B-10 depicted on Plates 5.4-1 and 5.4-2. One hard copy of Plate 6.7-1 (2 sheets) is included along with electronic versions of the plate (AutoCAD .dwg format and Adobe .pdf format) on the enclosed CD. Plate 6.7-2 was not modified, since it depicts only the potential disturbance and facilities during the first year of operation in the deep disposal well option.

In addition, the enclosed CD contains a revised AutoCAD drawing that was used to create Plates 5.4-1 and 5.4-2 (Conceptual Catchment Area Designs). Powertech determined that the previous version of this drawing could not be opened in ArcGIS due to AutoCAD features that were incompatible with ArcGIS (multi-leaders). These features have been converted and both Powertech and WWC have been able to import the revised AutoCAD file into ArcGIS.

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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