## **DEPARTMENT OF THE ARMY**



## HEADQUARTERS 88TH REGIONAL SUPPORT COMMAND 306 ROEDER CIRCLE FORT SNELLING. MINNESOTA 55111-4009

March 21, 2000

Mr. Ronald Harnack Executive Director Minnesota Board of Water and Soil Resources One Water Street, Swte 200 St Paul, MN 55107

Dear Mr. Harnack,

The 88th Regional Support Command (88<sup>th</sup> RSC) recently became aware of the Minnehaha Creek Watershed District (MCWD) Board of Managers' petition to incorporate the 710-acre area contiguous to the southeastern boundary of the MCWD that is currently not under jurisdiction of any watershed district or joint powers watershed management organization. The 88<sup>th</sup> RSC currently owns 2 parcels of property within the proposed boundary area including a 68-acre parcel with 6 buildings and another 3-acre parcel with 1 building.

The 88<sup>th</sup> RSC met with the Metropolitan Airports Commission (MAC), the US Air Force Reserve (USAFR) and the Lower Minnesota River Watershed District on Tuesday, March 21, 2000 to discuss what impacts, if any, the proposed watershed boundary realignment may have. The 88<sup>th</sup> RSC currently is coordinating with the MAC, the USAFR and the Minnesota Department of Transportation on a variety of issues that may impact 88<sup>th</sup> RSC property in the near future. Since any impact would have a greater influence on the MAC and the USAFR, the 88<sup>th</sup> RSC's initial position would be to defer to the opinions of the MAC and the USAFR.

88<sup>th</sup> RSC is requesting additional time to review the MCWD's petition for watershed boundary realignment prior to any action taken by the Minnesota Board of Water and Soil Resources on the petition. In addition, the 88<sup>th</sup> RSC is would like to be included for distribution on all relevant or pertinent correspondence regarding this action.

If you have any questions or would like additional information, please contact Mr. Mark Buck at 612-713-3822.

Sincerely,

James F Phillips

Lieutenant Colonel, USAR

Regional Engineer