

May 17, 2017

Todd G. Roth  
First Street Law  
16 1<sup>st</sup> Street SE  
Glenwood, MN 56334

Via [todd.roth@firststreetlaw.com](mailto:todd.roth@firststreetlaw.com)  
and United States Mail

RE: MBAU Docket A-8034 Glenwood/Minnewaska and Glenwood Townships;  
OAH Docket 84-0331-34287 (Corrective Ordinance No. 8, Third Series)

Dear Mr. Roth:

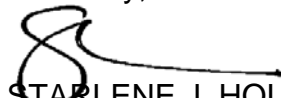
On July 12, 2016, the City of Glenwood (City) adopted Corrective Ordinance No. 8, Third Series (Ordinance) for annexation of certain real city-owned properties from Minnewaska and Glenwood Townships. Said Ordinance was received by the Office of Administrative Hearings on March 16, 2017.

On or about March 23, 2017, the Corporate Data Unit of the Minnesota Department of Transportation contacted the Office of Administrative Hearings concerning whether or not the proposed annexation areas were already located within the corporate limits of the City. The Corporate Data Unit also provided 1971 and 1977 historical documents concerning the annexation of the properties.

On May 15, 2017, the Office of Administrative Hearings received your letter, as counsel for the City, confirming that the proposed annexation areas are already within the corporate limits of the City and requesting dismissal of the Ordinance in this matter.

The Ordinance is hereby withdrawn; no further action will be taken on the above-referenced matter; and the Office of Administrative Hearings' file in this matter is now **CLOSED**. Please contact me at 651-361-7909 or [star.holman@state.mn.us](mailto:star.holman@state.mn.us) if you have any questions.

Sincerely,



STARLENE J. HOLMAN  
State Program Administrator Senior

c: City of Glenwood, c/o David Iverson, Administrator  
([cityofglenwood@wisper-wireless.com](mailto:cityofglenwood@wisper-wireless.com) and US Mail)  
Minnewaska Town Board, c/o Kaye Nelson, Clerk (US Mail)  
Glenwood Town Board, c/o David Sibell, Clerk (US Mail)  
Donna Quandt, Pope County Auditor ([donna.quandt@co.pope.mn.us](mailto:donna.quandt@co.pope.mn.us) and US Mail)