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June 8, 2009

Michael Weindenhaft  
Mitchell RWD 3  
101 North Dodge Rd.  
Beloit, KS 67850

RE: Operator in Training (OIT) Visit

Dear Michael;

This letter is the follow-up to my on-site visit with you on June 2, 2009, to discuss public water supply system operations.

The daily chlorine residual log indicates 4.0 to 1.0 mg/l total chlorine in various parts of the system, mainly at the booster stations and as far as you are aware, there have been no positive samples from lab.

As for doing another burn out of the system I do not feel it is necessary unless chlorine demand increases from Mitchell RWD 2 to the furthest ends of your distribution system. The chlorine residuals are far better than previously experienced; it is my opinion that there is no need at this time for chlorine boosters.

Please call the KRWA at 785.336.3760 if we can be of further assistance or my number at 785-445-2283. Also, visit the KRWA website [www.krwa.net](http://www.krwa.net) for news and information concerning water and wastewater utilities, training opportunities, and other KRWA programs.

Sincerely,

Doug Guenther  
KRWA Technical Assistant

C: Roy Arasmith, Manager  
Vickie Wessel, KDHE, Topeka  
Marsha Carpenter, KDHE, Salina