From: Joyce Donohue
To: Donahue, Joyce
Subject: Fw: RSC Document Question
Date: Thursday, May 02, 2013 2:33:25 PM

Joyce M. Donohue, Ph.D.
Office of Water, Office of Science and Technology
Health and Ecological Criteria Division
U.S. Environmental Protection Agency
Mail Code 4304T
1200 Pennsylvania Avenue NW
Washington DC 20460
Telephone: 202-566-1098
FAX: 202-566-1140
http://epa.gov/waterscience/
----- Forwarded by Joyce Donohue/DC/USEPA/US on 05/02/2013 01:56 PM -----

From: Joyce Donohue/DC/USEPA/US
To: Michael Doherty/DC/USEPA/US@EPA
Date: 05/07/2010 02:51 PM
Subject: Re: RSC Document Question

Today is my compressed day. I am working at home just because I have so much to do. I do not have the RSC cosument with me. I am pretty sure the 1.43 mg/L is the mean F concentration for those systems that have at any time during the data analyzed for the second six-year review recorded at least on reading that exceeded the SMCL of 2 mg/L. We do have a figure where we used that concentration and the mean drinking water intake to illustrate the situation for children who live in the areas served by systems with the higher fluoride levels. Those are the systems of greatest concern for the Office of Water.

I am guessing that we will be done before 3:00 PM because some of the reviewers indicated that they were homing to be done early given that it was a Friday..

Joyce M. Donohue, Ph.D.
Office of Water, Office of Science and Technology
Health and Ecological Criteria Division
U.S. Environmental Protection Agency
Mail Code 4304T
1200 Pennsylvania Avenue NW
Washington DC 20460
Telephone: 202-566-1098
FAX: 202-566-1140
http://epa.gov/waterscience/
RSC Document Question

RSC Document Question

Michael Doherty to: Joyce Donohue 05/07/2010 12:52 PM

Hi Joyce,

I have a question about Figure 8-3 (p. 126) in the RSC document. The caption in my copy reads "... for Consumers Only and the Mean Fluoride Concentration (1.43 mg/L) for..." I'm assuming, based on the results portrayed by Figs 8-1 and 8-2 that the caption has a typo, that the 1.43 is correct, and that it should specify that it is the 90th percentile for fluoride concentration.

Thanks for sending me the info on next week's meeting. Do you have any thoughts on how long it will go? I may need to bug out early to pick up my son.

Have a great weekend.

Mike