



**Re: FGD WWTS Flow**

**palmeag** to: John King

08/17/2011 02:24 PM

From: palmeag@nu.com  
To: John King/R1/USEPA/US@EPA

History: This message has been replied to and forwarded.

John, It looks like we're holding solid at the 70,000 gpd average flow. Max flow should not exceed 100,000 gpd. OK?

From: John King <king.john@epamail.epa.gov>  
To: Allan G. Palmer/NUS@NU  
Date: 07/19/2011 09:12 AM  
Subject: Re: FGD WWTS Flow

Allan,

The questions keep coming ....

What is the maximum design flow for the FGD WWTS? Is there such a flow, or did the manufacturer provide an operating range?

Thank you, John

From: palmeag@nu.com  
To: John King/R1/USEPA/US@EPA  
Date: 07/12/2011 05:11 PM  
Subject: Re: FGD WWTS Flow

Yup, still holding at 70,000 gpd

From: John King <king.john@epamail.epa.gov>  
To: Allan G. Palmer/NUS@NU  
Date: 07/12/2011 08:15 AM  
Subject: FGD WWTS Flow

Allan,

Has the effluent discharge flow rate of the FGD WWTS been settled? Last that we talked 70,000 GPD was going to be the flow .... is that still

holding?

Thank you, John

\*\*\*\*\*  
This e-mail, including any files or attachments transmitted with it, is confidential and/or proprietary and is intended for a specific purpose and for use only by the individual or entity to whom it is addressed. Any disclosure, copying or distribution of this e-mail or the taking of any action based on its contents, other than for its intended purpose, is strictly prohibited. If you have received this e-mail in error, please notify the sender immediately and delete it from your system. Any views or opinions expressed in this e-mail are not necessarily those of Northeast Utilities, its subsidiaries and affiliates (NU). E-mail transmission cannot be guaranteed to be error-free or secure or free from viruses, and NU disclaims all liability for any resulting damage, errors, or omissions.  
\*\*\*\*\*