

From: David Sloan
Sent: Wed, 22 Apr 2015 18:36:35 +0000
To: Craig Stowell
Cc: Joel Klumpp (joel.klumpp@tceq.texas.gov); Vera Poe (vera.poe@tceq.texas.gov); Marlo Berg; Russell Schreiber (Wichita Falls); Daniel Nix (Wichita Falls); Mark Southard (mark.southard@wichitafallstx.gov)
Subject: Wichita Falls DPR UV Alarm & Shutdown Triggers
Attachments: winmail.dat

Craig: I am attaching Draft Version 5.4 of the Wichita Falls DPR Alarm and Shutdown Triggers document.

Please note the additions for the UV system on pages 35-38. The following items have been added:

1. Low permeate (UV) flow (<1 MGD)
2. Low UVT value (<70%)
3. Low UV Lamp Ballast Power (<30%)
4. Low Validated Dose (<12) [in lieu of RED value]

Please let me know if you have any questions or need additional information.

Best regards,

David W. Sloan, P.E., BCEE
Senior Process Engineer
Board Certified Environmental Engineer

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