## Henderson, Katie

From: Sent:	Torrence, Rufus Thursday, December 01, 2011 8:12 AM
То:	Tom Myers
Subject:	AR0020273 AFIN 04-00106 City of Siloam Springs Pretreatment Program Mod: Streamlining Update
Attachments:	AR0020273_Response to Pretreatment Audit_20100806.pdf



December 1, 2011

Tom Myers, Pretreatment Coordinator City of Siloam Springs P O Box 80 Siloam Springs, AR 72761

Re: Siloam Springs Pretreatment Program Modification: Streamlining Update (Permit No. AR0020273, AFIN 04-00106)

Dear Mr. Meyers:

This email is written to advise the City that the local limits development, program narrative and adopted ordinance are due. In reference to the attached letter dated August 6, 2010, the City agreed to submit this information to the department.

Please submit the adopted ordinance, program narrative and local limit development to the department before **February 1, 2012**.

If City has any questions or concerns, please contact the Department at (501) 682-0626 or by email at torrence@adeq.state.ar.us.

Sincerely,

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Rufus Torrence, Pretreatment Engineer Water Division

## ARCANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY

5991 MORTHSHORE DRIVE / NORTHUTTLE ROCK / ARKANSAS 721 18-3317 / TRUPPHONE 501-682-0744 / FAX 501www.odesultrie.exas



August 6, 2010

Rufus Torrence Water Division Engineer Arkansas Dept. of Environmental Quality (ADEQ) 5301 Northshore Drive North Little Rock, AR 72118

RE: City of Siloam Springs (AFIN 04-00106 NPDES Permit No. AR0020273) Pretreatment Program Audit/Municipal Pollution Prevention (P2) Assessment

Mr. Torrence:

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This correspondence is a follow up to your letter received September 16, 2010 regarding the audit/ assessment. The City of Siloam Springs appreciates the good working relationship and cooperation enjoyed with the Arkansas Department of Environmental Quality.

In reference to the City's letter (Bowman to Drown) dated November 14, 2007, which states "Construction of the improvements is expected to commence in late 2008 and be completed in 2010. At that time a Maximum Allowable Headworks Loading analysis will be conducted and information forwarded to [ADEQ]." The City is currently working with Garver Engineering to set Maximum Allowable Headworks Loading analysis. Construction commenced February 27, 2009 and the contract period of 690 days puts the anticipated completion date at January 18, 2011. When the Maximum Allowable Headworks Loading analysis is complete the City of Siloam Springs will submit it along with the new pretreatment ordinance and program narrative update.

The recommended POTW actions for improved implementation for pretreatment and pollution prevention programs have been reviewed and noted, and information shared with affected local industrial dischargers.

Sincerely

Thomas A. Myers Water Pollution Control Facility Superintendent (479) 238-0927 <u>tmyers@siloamsprings.com</u> cc: Peggy Woody, City Clerk Adam Roark P.E. City Engineer





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