

ConwayCorp

06 July 2016

Kyle Barber, Enforcement Analyst
Arkansas Department of Environmental Quality
5301 North Shore Drive
North Little Rock, AR 72118

RE: NPDES Permit AR0051951, AFIN 23-01095, Notice of Sanitary Sewer Overflows

Dear Mr. Barber:

We have received your letter dated June 21, 2016. In response, Conway Corp has looked at these Sanitary Sewer Overflows as well as the seasonal rainfall events and has noted a direct correlation. Conway Corp is very aware of these SSO's and is working to alleviate them. Each SSO is a concern and is being treated as such; however there has been no evidence of adverse health or environmental impact observed from these SSO's.

Below are steps Conway Corp uses to help mitigate the referenced SSO's:

- CCTV of our Sewer Collection System, logging and repairing areas of concern
- Initiating a "Can the Grease" program with public outreach including TV Commercials, Information on our web page, and "Can Lids" for customers to store grease
- Flow / Capacity monitoring
- Wet weather flow tracking
- Asset Management
- GIS maintenance / utilization – incident reporting / tracking

As previously stated Conway Corp is aware of and actively working to eliminate the Sanitary Sewer Overflows throughout our collection system. We plan to evaluate Cured In Place Pipe solutions for customer services which we believe are a major source of inflow/infiltration.

We appreciate your interest. Please let me know if you need anything else at this time.

Sincerely,

David Bradley, Water Systems Manager



Conway
Corporation

Operators of the City-owned Electric, Electronic & Water Systems

P.O. Box 99 • Conway, Arkansas 72033

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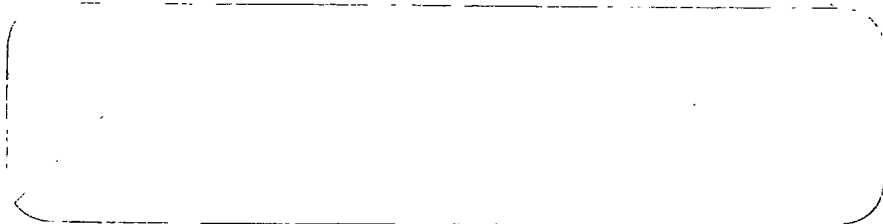
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