

## Anderson, Alan

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**From:** Lisa Ellington <lellington@paragould.com>  
**Sent:** Wednesday, August 03, 2016 10:38 AM  
**To:** Anderson, Alan  
**Subject:** Re: Report

**Follow Up Flag:** Follow up  
**Flag Status:** Completed

Alan,

Quarterly Reports are being sent to Mary Barnett as stipulated in the TRE. Do you need a copy as well?

Lisa

On Aug 3, 2016, at 10:28 AM, Anderson, Alan <[ANDERSON@adeq.state.ar.us](mailto:ANDERSON@adeq.state.ar.us)> wrote:

Hi Lisa:

Have you guys submitted this yet. Was it included in the TRE Report? Just checkin with you first.

Alan

AR0033766	<b>PARAGOULD LIGHT, WATER AND CABLE WWTP</b>	LISA G. ELLINGTON, E.S. MGR.	870- 239- 7795	<b>Major</b>	<b>Status/Progress Report (1-P-CS010)</b>	<b>08/01/2016</b>	Submit progress report addressing the progress towards attaining the Final Effluent Limitations for Sub-Lethal WET limit.	Permit Schedule
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Enforcement Analyst  
ADEQ-Office of Water Quality  
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Paragould Light, Water and Cable  
Wastewater Treatment Plant  
NPDES Permit AR0033766  
Toxicity Reduction Evaluation Status and Progress Report

As required by the National Pollutant Discharge Elimination System (NPDES) permit AR0033766, Paragould Light Water and Cable (PLWC) offers the following information to meet requirements stipulated in the interim permit limits.

According to the Toxicity Reduction Evaluation (TRE) approved by the Arkansas Department of Environmental Quality (ADEQ) on July 2, 2015, Whole Effluent Toxicity (WET) samples are to be taken and analyzed quarterly to identify and eliminate potential sources of effluent toxicity. To date, five (5) quarterly WET samples have been collected for analysis as outlined in the following table.

Date of Samples	Results	ADEQ Report Date
July 27-29, 2015	No lethal or sub-lethal effects	July 31, 2015
October 12-14, 2015	No lethal or sub-lethal effects	October 30, 2015
January 11-13, 2016	Reported sampling activities only	January 29, 2016
January 11-13, 2016	No lethal or sub-lethal effects	February 5, 2016
April 4-6, 2016	Reported sampling activities only	April 29, 2016
April 4-6, 2016	No lethal or sub-lethal effects; suspected toxicity of receiving stream	May 19, 2016
July 29, 2016	Reported sampling activities only	July 29, 2016