

870-239-7700 Fax: 870-239-7798 www.paragould.com

September 14, 2016

Arkansas Department of Environmental Quality NPDES Enforcement Section 5301 Northshore Drive North Little Rock, AR 72118-5317

Re: NPDES Permit # AR0033766 – Paragould Light Water & Cable (PLWC)

August 2016 Permit Violation

To Whom It May Concern:

PLWC regrets to inform you that the wastewater treatment plant was in non-compliance during the month of August 2016. The non-compliance was for the Ammonia Nitrogen monthly average limit. The cause of the violation was due to low dissolved oxygen levels in the oxidation ditches. See the attached non-compliance report for more details.

If you have questions or need additional information, please contact Lisa Ellington, Manager of Environmental Services, at (870) 239-7795 or lellington@paragould.com. Thank you.

Sincerely,

Darrell Phillips

General Manager/CEO

Jarrel Phillyin

PERMITTEE PERMIT NO.	Paragould Light, Water and Cable - Wastewater Treatment Plant AR0033766	
ERWIT NO.	1110033	700
DATE OF VIOLATION		August 2016
PARAMETER VIOLATED		Ammonia Nitrogen (NH ₃ -N)
REPORTED DISCHARGE		NH ₃ -N Monthly Limit: 2.4 ppm
PERMIT CONDI	rion	NH ₃ -N Monthly Limit: 2.1 ppm
receiving waters:	•	olying discharge including its impact upon the
	erage value	above permit limit; there were no observable impacts to the
receiving stream.		
Cause of the non-o	_	: to low dissolved oxygen levels in the oxidation ditches
		ratures. The gates of the oxidation ditches were adjusted to
		ered the effluent NH ₃ -N concentrations.
	ected, the d	on of noncompliance is expected to continue or, uration of the period of noncompliance: s in compliance.
PLWC WWTP open been taught to reco	rators log or gnize the D	inate the noncomplying discharge: xygen levels in the oxidation ditches twice per day, and have O concentrations necessary for treatment of NH ₃ -N. In additon, been instructed to notify the Manager if effluent NO ₃ -N results
Operators will close	ely oxygen l I concentrat	rence of the condition of noncompliance: levels in the oxidation ditches, and the laboratory personnel tions in the effluent. Significant changes will be reported to the

9-14-2016 Date

Warrell Signature