Gray, Jill

From:Allen-Daniel, LeslieSent:Tuesday, July 12, 2022 4:43 PMTo:Gray, JillSubject:FW: Final Effluent Limitations and moitoring Requirement For The City of Magnolia
WWTP Permit No. AR0043613, AFIN # 14-0005

Jill,

Please save this email to the web and Zylab and then code to ICIS.

Please let me know if you have questions.

Thanks,

Leslie Allen-Daniel | Enforcement Coordinator Division of Environmental Quality | Office of Water Quality Enforcement Branch 5301 Northshore Drive | North Little Rock, AR 72118

T: 501.682.0630 | E: <u>allen-daniel@adeq.state.ar.us</u>





From: Wastewater System Magnolia [mailto:mwws@sbcglobal.net]
Sent: Tuesday, July 12, 2022 3:30 PM
To: Allen-Daniel, Leslie
Subject: Final Effluent Limitations and moitoring Requirement For The City of Magnolia WWTP Permit No. AR0043613, AFIN # 14-0005

This letter will serve as the acknowledgement of the requirements to meet the final effluent limitations and monitoring requirements for the following parameter:

Total Residual Chlorine (TRC)-----0.011 mg/l (Inst. Max) once/week, grab

Total Recoverable Lead (Pb) 0.0558 lbs/day, 2.67 ug/l monthly avg., once/quarter, composite

Chronic Wet Limit: Primephales promelas(chronic) Lethality (7-day NOEC) 51714, not <100%, once/quarter, composite. Sub-Lethality (7 day NOEC) 51714, not< 80% once/quarter, composite. Ceriodaphnia dubia (Chronic) Lethality (7-day NOEC) 51714, not <100%, once/quarter, composite. Sub-Lethality (7 day NOEC) 51714, not< 80% once/quarter, composite. as set forth in NPDES Permit No. AR0043613.

The City of Magnolia WWTP (AR0043613) certifies they we are currently in compliance with final effluents limits for the above mention parametrs, and understand we must continue to be in compliance with the final effluent requirements.

If you have any question, feel free in contacting me at 870-234-2955 or 870-904-1694.

Thank you,

Russell Thomas, Superintendent City of Magnolia WWTP NPDES Permit No. AR0043613 AFIN # 14-00059