

Harbin, Danielle

From: Harbin, Danielle
Sent: Tuesday, April 6, 2021 5:19 PM
To: 'mayor@yelcot.net'; ypwwwp@yellville.net; 'Jeff Dehnhardt'
Cc: Allen-Daniel, Leslie; Healey, Richard
Subject: AR0034037 Yellville Permit Sheet
Attachments: AR0034037_Permit Sheet_20210406.pdf; AR0034037_significant permit changes_20210406.pdf

Tracking:	Recipient	Read
	'mayor@yelcot.net'	
	ypwwwp@yellville.net	
	'Jeff Dehnhardt'	
	Allen-Daniel, Leslie	
	Healey, Richard	Read: 4/7/2021 7:01 AM

Mayor Lane,

Please see the attached Permit Sheet and Significant Permit Changes Sheet from the permit. If you have any questions, feel free to contact me via email or phone.

Thanks,

Danielle Harbin | Enforcement Coordinator
Division of Environmental Quality | Office of Water Quality
5301 Northshore Drive | North Little Rock, AR 72118
t: 501.682.0056 | e: danielle.harbin@adeq.state.ar.us



PERMIT LETTER



PERMIT INFORMATION

PERMIT NAME: _____

PERMIT #: _____

PERMIT LINK: _____



PERMIT EXPIRATION

PERMIT EXPIRES: _____

RENEWAL APPLICATION DUE DATE: _____



REPORTS

CAO/CAP COMPLIANCE SCHEDULE: _____

PERMIT COMPLIANCE SCHEDULE: _____



DISCHARGE MONITORING REPORT (DMR)

DMRs are due on the ___ of the month. A Cognizant or Responsible Official must have a CDX/NetDMR account to submit DMRs. If there are effluent violations, a Non-Compliance Report (NCR) must be attached to the DMR via NetDMR.



OPERATOR

My treatment plant requires a _____ Operator licensed in the State of Arkansas.



CONTACT ASSISTANCE

NAME: _____

TITLE: _____

PHONE NUMBER: _____ EMAIL: _____



ENVIRONMENTAL
QUALITY

TP - total phosphorus
TRC - total residual chlorine
TSS - total suspended solids
UAA - use attainability analysis
USF&WS - United States Fish and Wildlife Service
USGS - United States Geological Survey
WET - whole effluent toxicity
WQMP - water quality management plan
WQS - Water Quality Standards
WWTP - wastewater treatment plant

Compliance and Enforcement History:

The compliance and enforcement history for this facility can be reviewed by using the following web link:

https://www.adeq.state.ar.us/downloads/WebDatabases/PermitsOnline/NPDES/PermitInformation/AR0034037_Compliance%20Review_20200702.pdf

5. SIGNIFICANT CHANGES FROM THE PREVIOUSLY ISSUED PERMIT

The permittee is responsible for carefully reading the permit in detail and becoming familiar with all of the changes therein:

1. The mailing address has been removed from the cover page.
2. A significant digit has been changed for TSS and Nitrate + Nitrite Nitrogen based on updated rounding procedure.
3. The effluent limit for DO for the months of May through October has been changed from 6.0 mg/l (Inst. Min.) to 6.2 mg/l (Inst. Min.). A three year schedule of compliance has been included in Part I.B of the permit and section 14 of this Statement of Basis.
4. Monitoring and reporting requirements for chloride, sulfate, and TDS have been included in the permit. See Section 12.A of this Statement of Basis for more information.
5. 7-Day Avg. effluent limit for NO₃ + NO₂-N has been changed from 15.0 mg/l to 10.0 mg/l. A three year schedule of compliance has been included in Part I.B of the permit. See Section 12.A and 14 of this Statement of Basis for more information.
6. Part II.1 of the permit now requires a Class II operator instead of Class III based on an updated wastewater class evaluation.
7. The Sanitary Sewer Overflows (SSOs) condition has been revised. See Part II.6 of the permit.
8. Part III.C.5 of the permit now requires that DMRs be submitted electronically via NetDMR.
9. Part III.D.14, Other Information, has been included in the permit.

6. RECEIVING STREAM SEGMENT AND DISCHARGE LOCATION

The outfall is located at the following coordinates based on the previous permit and confirmed with Google Earth using WGS84: