



**DIVISION OF  
ENVIRONMENTAL QUALITY**

Sarah Huckabee Sanders  
GOVERNOR

Shane E. Khoury  
SECRETARY

**NOTICE OF COVERAGE (NOC)  
HYDROSTATIC TESTING DISCHARGES  
NPDES GENERAL PERMIT, ARG670000**

Arkansas Electric Cooperative Corporation  
Attn: Kollin Derynck/VP - Power Production  
6006 Lock and Dam Rd.  
Ozark, AR 72949

The Notice of Intent (NOI) for coverage under the above General Permit was received on June 3, 2025 and has been reviewed. The facility has been assigned Permit Tracking Number **ARG670941** and AFIN **24-00012**. Any permit-related correspondence must include these numbers. This NOC is issued to Arkansas Electric Cooperative Corporation in reliance upon the statements and representations made in the submittal for the following facility located in Franklin County:

Permittee (Legal Name): Arkansas Electric Cooperative Corporation  
Facility Name: Thomas B. Fitzhugh Generating Station  
Permit Tracking No.: ARG670941  
AFIN: 24-00012  
Facility Address: 6006 Lock and Dan Rd, Ozark, AR 72949 in Franklin County  
Facility Coordinates: Latitude: 35.462902°; Longitude: -93.804697°

Compliance with all conditions and limitations of the general permit is required.

<https://www.adeq.state.ar.us/downloads/WebDatabases/PermitsOnline/NPDES/Permits/ARG670000.pdf>

Discharges allowed by the permit shall only occur at the following outfall location(s):

Outfall D: Latitude 35.466732°; Longitude -93.805156°

Outfall 8: Latitude 35.466705°; Longitude -93.805806°

to receiving waters named:

Unnamed tributary, thence to Lake Dardanelle, thence to Arkansas River.

Expiration Date: June 30, 2028

Jessica Sears, P.E.  
Senior Operations Manager, Office of Water Quality

June 26, 2025  
Issue Date

## Effluent Limitations and Monitoring Requirements

See the following for effluent limitations and monitoring frequencies applicable to the referenced facility:

### THE TABLE BELOW IS APPLICABLE TO ALL OUTFALLS LISTED ON THE NOC

<u>Effluent Characteristics</u>	<u>Discharge Limitations</u> (mg/l, unless otherwise specified)		<u>Monitoring Requirements</u>	
	Daily Maximum		Frequency	Sample Type
Volume (gallons)	Report (gallons)		once per batch discharge	estimate
Duration (hours)	Report (hours)		once per batch discharge	record
Total Suspended Solids (TSS)	45		once per batch discharge	grab
Oil and Grease (O&G)	15		once per batch discharge	grab
Total Residual Chlorine (TRC)	0.011 (Inst. Max.)		once per batch discharge	grab
pH	<u>Minimum</u> 6.0 s.u.	<u>Maximum</u> 9.0 s.u.	once per batch discharge	grab
Total Organic Carbon	N/A		N/A	N/A
Total BTEX	N/A		N/A	N/A
Benzene	N/A		N/A	N/A
Ammonia Nitrogen (NH <sub>3</sub> -N)	N/A		N/A	N/A

See Part 2 of the permit for more information on effluent limitations and monitoring requirements.