



**MINOR NPDES PERMIT MODIFICATION**

**Issued to**

**Permittee:**

**Facility ID:** 002-001

City of Ansonia WPCA  
253 Main Street  
Ansonia, Connecticut 06401

**Permit ID:** CT0100013

**Location Address:**

**Permit Expires:** 11/30/2022

City of Ansonia WPCF  
North Division Street  
Ansonia, Connecticut 06401

This minor permit modification is issued in accordance with section 22a-430 of Chapter 446k, Connecticut General Statutes (CGS), section 22a-430-4(p)(5) of the Regulations of Connecticut State Agencies (RCSA) adopted thereunder, as amended, and Section 402(b) of the Clean Water Act, as amended 33 USC 1251, *et. seq.*, and pursuant to an approval dated September 26, 1973, by the Administrator of the United States Environmental Protection Agency for the State of Connecticut to administer a N.P.D.E.S. permit program.

Due to a typographical error, compliance language was inadvertently omitted from this permit.

Ansonia, (Permittee), shall comply with all conditions of Permit No. CT0100013 issued on 12/01/2017 with the following modification:

**Attachment 1, Table A**

1. The instantaneous monitoring frequency for Escherichia Coli is modified from *NR* to *3/Week*.
2. The reporting for Total Phosphorous (lbs/day) is modified from DMR/MOR to MOR.

The Commissioner reserves the right to make appropriate revisions to the permit in order to establish any appropriate effluent limitations, schedules of compliance, or other provisions which may be authorized under the Clean Water Act or the Connecticut General Statutes or regulations adopted thereunder, as amended. The permit as modified or renewed under this paragraph may also contain any other requirements of the Clean Water Act or Connecticut General Statutes or regulations adopted thereunder which are then applicable.

All other terms and conditions of Permit No. CT0100013 issued on 12/01/2017 shall continue in full force and effect.

This minor modification is hereby issued on the

Betsey Wingfield  
Bureau Chief  
Bureau of Water Protection and Land Reuse

Permit No. CT0100013  
Sent RRR  
cc: Brian Capozzi, POTW

**TABLE A**

Discharge Serial Number (DSN): 001-1						Monitoring Location: 1				
Wastewater Description: Sanitary Sewage										
Monitoring Location Description: Final Effluent										
Allocated Zone of Influence (ZOI): 29.7 cfs						In-stream Waste Concentration (IWC): 15.4 %				
PARAMETER	Units	FLOW/TIME BASED MONITORING				INSTANTANEOUS MONITORING			REPORT FORM	Minimum Level Analysis See Section 6
		Average Monthly Limit	Maximum Daily Limit	Sample Freq.	Sample type	Instantaneous Limit or Required Range <sup>3</sup>	Sample Freq.	Sample Type		
Alkalinity	mg/l	NA	NA	NR	NA	-----	Monthly	Grab	MOR	
Biochemical Oxygen Demand <sup>1</sup> (5 day), See remark C	mg/l	30	50	3/week	Daily Composite	NA	NR	NA	DMR/MOR	
Escherichia coli May 1 <sup>st</sup> through September 30 <sup>th</sup> see remark (B) below	Colonies per 100 ml	NA	NA	NR	NA	410	3/Week	Grab	DMR/MOR	
Flow	MGD	---	-----	Continuous <sup>2</sup>	Average Daily Flow	NA	NR	NA	DMR/MOR	
Nitrogen, Ammonia (total as N)	mg/l	NA	-----	Monthly	Daily Composite	NA	NR	NA	MOR	
Nitrogen, Nitrate (total as N)	mg/l	NA	-----	Monthly	Daily Composite	NA	NR	NA	MOR	
Nitrogen, Nitrite (total as N)	mg/l	NA	-----	Monthly	Daily Composite	NA	NR	NA	MOR	
Nitrogen, Total Kjeldahl	mg/l	NA	-----	Monthly	Daily Composite	NA	NR	NA	MOR	
Nitrogen, Total	mg/l	NA	---	Monthly	Daily Composite	NA	NR	NA	MOR	
Nitrogen, Total	lbs/day	NA	-----	Monthly	Daily Composite	NA	NR	NA	MOR	
Oxygen, Dissolved	mg/l	NA	NA	NR	NA	-----	Work Day	Grab	MOR	
pH	S.U.	NA	NA	NR	NA	6 - 9	Work Day	Grab	DMR/MOR	
Phosphate, Ortho	mg/l	NA	-----	Weekly	Daily Composite	NA	NR	NA	MOR	
Phosphorus, Total April 1 <sup>st</sup> through October 31 <sup>st</sup> November 1 <sup>st</sup> through March 30 <sup>th</sup>	mg/l	1.09 NA	2.18 -----	Weekly Monthly	Daily Composite	NA	NR	NA	DMR/MOR	*
Phosphorus, Total April 1 <sup>st</sup> through October 31 <sup>st</sup>	lbs/day	-----	-----	Weekly	Daily Composite	NA	NA	NA	MOR	
Phosphorus, Total (Average Seasonal Load Cap) <sup>4</sup> October	lbs/day	11.92	NA	Weekly	Calculated	NA	NA	NA	DMR/MOR	