

Scott Thompson Executive Director

OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY

Mary Fallin Governor

PUBLIC NOTICE

February 28, 2018

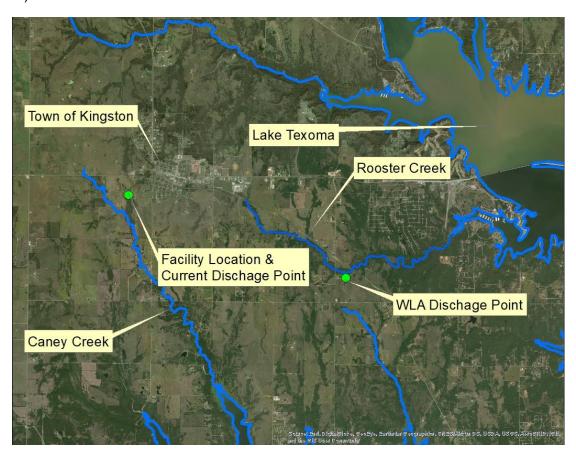
REQUEST FOR PUBLIC COMMENT ON PROPOSED MODIFICATIONS TO OKLAHOMA'S WATER QUALITY MANAGEMENT PLAN FOR THE TOWN OF KINGSTON

Public Comment Period Begins: February 28, 2018

Public Comment Period Ends: April 16, 2018

Permittee: Town of Kingston, P.O. Box 638, Kingston, OK 73439 [Facility Legal Description: SW¼, SW¼, NE¼, Section 36, Township 6 South, Range 5 East, IM]

Receiving waters and location: Caney Creek (Latitude: North 33° 59' 38.174"; Longitude: West 96° 43' 54.794")



EPA approved the Kingston WLA to discharge into Rooster Creek on December 18, 2007. However, the Town of Kingston stayed with previous WLA limits and would like to keep those, instead of proceeding to current WLA limits. The following table describes the changes requested by Kingston.

Discharger	Туре	Receiving Stream	Design flow (MGD)	Season	WLA (mg/L)
Kingston	Current WLA to be abandoned	Rooster Creek to Lake Texoma (OK310800010011_00)	1.0	Summer	15 mg/l CBOD ₅ , 15 mg/l TSS, 4.1 mg/l NH ₃ -N, 5 mg/l DO
				Spring	18 mg/l CBOD5, 30 mg/l TSS, 4.1 mg/l NH3-N, 6 mg/l DO
				Winter	18.0 mg/L CBOD₅, 30 mg/L TSS, 4.1 mg/L NH₃-N, 5.0 mg/L DO
	Previous WLA to be restored	Caney Creek (OK311100010050_00) to Lake Texoma (OK311100010030_00)	0.5	Summer	15 mg/l CBOD $_5$, 30 mg/l TSS, 10 mg/l NH $_3$ -N, 5 mg/l DO
				Spring	18 mg/l CBOD5, 30 mg/l TSS, 10 mg/l NH3-N, 6 mg/l DO
				Winter	secondary (20 mg/l BOD5, 30 mg/l TSS) and 4 mg/l DO

The comment period will be open for 45 days. If you have any concerns regarding these proposed limits, please submit your comments in writing by the end of the workday on April 16, 2018 to:

> Soojung Lim Water Quality Division Oklahoma Department of Environmental Quality P.O. Box 1677 Oklahoma City, OK 73101-1677 (405) 702-8192 E-mail: Water.Comments@deq.ok.gov

You may also request a public meeting in writing. If there is a significant degree of public interest, the

Department of Environmental Quality will schedule a public meeting. After evaluating comments received and making any necessary changes, the modification will be submitted to the U.S. Environmental Protection Agency for final approval.

FACILITY 208	B: KI	NGSTON			CITY/TOWN:	KINGSTO	N			
FACILITY LEGAL LOCATION:			SW1/4, SW1/4, NE1/4	, S36, T6S, R5E	COUNTY:	MARSHALL				
POINT OF DISCHARGE LOCATION:			\$3 T07\$ R06E \$W, \$W\\\4, \$W\\\4, NE\\\4		SEGMENT:	310800 311100				
I DOID I A LITTINE.			33° 58′ 35.8321″ I 33° 59′ 38.174″ N		POD LONGITUDE:	96° 40' 22.0079" W 96° 43' 54.794" W				
OPDES #	PDES # OK0027774				Facility ID #:	S-10910				
CURRENT TREATMENT PROCESS*: Activated Sludge with Extended Aeration Activated Sludge										
PRESENT AVG. DAILY FLOW (MGD):			0.112 2010 CENSUS		POPULATION:		1,601			
DESIGN AVG. DAILY FLOW (MGD)*:			1.0 0.5	YEAR 2025 PF	ROJECTED POPULATION:		2,400			
RECEIVING STREAM: Rooster Creek Caney Creek (OK311100010050_00)										
STREAM CLASS: Intermittent				7 DAY 2 YEAR LO	OW FLOW (MGD):		0			
DMA: Tov	vn of Kir	ngston		DMA STATUS: APPROVED						
WASTELOAD ALLOCATION: Jun-Oct: 15 mg/l CBOD ₅ , 45 30 mg/l TSS, 4.1 10 mg/l NH3-N, 5 mg/l DO Apr-May: 18 mg/l CBOD ₅ , 30 mg/l TSS, 4.1 10 mg/l NH3-N, 6 mg/l DO Nov-Mar: Secondary (18 20 mg/L CBOD ₅ , 30 mg/L TSS), 4.1 mg/L NH3-N, 5.0 and 4 mg/L D										
Recommended Treatment Alternatives:										
A) Upgrade										
B) Land Application										
C) Total Retention										
EPA Approval Date: 12/18/2007 Record Last Updated: 12/18/2007										
necora Last opuated. 12/16/2007										



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You are receiving this notice because you are either on DEQ's list to receive all public notices about Waste Load Allocations or you are located downstream in an affected watershed. This notice is for informational purposes only; it is not to be published in the legal section of newspapers.

If you are receiving this notice in error, are getting multiple notices, or do not want to receive future notices, please let us know.

If you are receiving this in paper form, please help save money and the environment by receiving the notice in PDF format via e-mail. Just send your e-mail address to water.comments@deq.ok.gov.

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