

This is in regard to the ~~REIS~~ ^{December} 2018
DMR. We had violations for CBOD
and ammonia. We reported them
on the DMR, but failed to get you
the Non-Compliance report.

Send to Danielle

User: cofmaintenance@hotmail.com, Permittee
User

Arkansas DEQ

[View Certification](#) | [Download COR](#)

DMR Copy of Submission

Permit

Permit ID: AR0021717
Permittee: FLIPPIN, CITY OF
Facility: FLIPPIN, CITY OF
Permitted Feature: 001 - External Outfall

Major:
Permittee Address: 222 EAST INDUSTRIAL DRIVE
FLIPPIN , AR72634
Facility Location: 222 EAST INDUSTRIAL DRIVE
FLIPPIN , AR72634
Discharge: 001-A - 001-MONTHLY-TRTD MUNICIPAL WW
DMR Due Date: 01/25/19

Report Dates & Status

Monitoring Period: From 12/01/18 to 12/31/18
Status: NetDMR Validated

Considerations for Form Completion

Report flow as monthly average & daily maximum in million gallons per day. (S) Use Overflows (74062) to report total number of SSOs/Month. Use Overflow volume (74063) to report total volume of SSOs in gallons/month. Report "0" (zero), if no overflows during the entire month. See Part II. 5. (SSO). 45-00021

Principal Executive Officer

First Name: jimmy
Title: public works director2

Last Name: wagoner
Telephone: 870-453-8300

No Data Indicator (NODI)

Form NODI: -

Parameter		NODI	Quantity or Loading			Quality or Concentration			Units	# of Ex.	Freq. of Analysis	Smpl. Type
Code	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3				

Parameter Code	Name	NODI	Quantity or Loading			Quality or Concentration			Units	# of Ex.	Freq. of Analysis	Smpl. Type
			Value 1	Value 2	Units	Value 1	Value 2	Value 3				
00300	Oxygen, dissolved [DO]	Smpl.				=6.01			19 - mg/L	0	01/30 - Monthly	GR - GRAB
	1 - Effluent Gross								19 - mg/L		01/30 - Monthly	GR - GRAB
	Season: 0	Req.				>=6 INST MIN						
	NODI: -	NODI										
00400	pH	Smpl.				=7.21		=7.21	12 - SU	0	01/30 - Monthly	GR - GRAB
	1 - Effluent Gross								12 - SU		01/30 - Monthly	GR - GRAB
	Season: 0	Req.				>=6 MINIMUM		<=9 MAXIMUM				
	NODI: -	NODI										
00530	Solids, total suspended	Smpl.	=11.6		26 - lb/d	=6	=6		19 - mg/L	0	01/30 - Monthly	GR - GRAB
	1 - Effluent Gross								19 - mg/L		01/30 - Monthly	GR - GRAB
	Season: 0	Req.	<=22 MO AVG		26 - lb/d	<=15 MO AVG	<=22.5 7 DA AVG					
	NODI: -	NODI										
X 00610	Nitrogen, ammonia total [as N]	Smpl.	=38.5		26 - lb/d	=19.9	=19.9		19 - mg/L	3	01/30 - Monthly	GR - GRAB
	1 - Effluent Gross								19 - mg/L		01/30 - Monthly	GR - GRAB
	Season: 1	Req.	<=13 MO AVG		26 - lb/d	<=9 MO AVG	<=10.5 7 DA AVG					
	NODI: -	NODI										
50050	Flow, in conduit or thru treatment plant	Smpl.	=0.271	=0.45	03 - MGD					0	05/WK - Five Per Week	IN - INSTAN
	1 - Effluent Gross										05/WK - Five Per Week	IN - INSTAN
	Season: 0	Req.	Req Mon MO AVG	Req Mon DAILY MX	03 - MGD							
	NODI: -	NODI										
74055	Coliform, fecal general	Smpl.				=10	=10		13 - #/100mL	0	01/30 - Monthly	GR - GRAB
	1 - Effluent Gross								13 - #/100mL		01/30 - Monthly	GR - GRAB
	Season: 1	Req.				<=1000 30DA GEO	<=2000 7 DA GEO					
	NODI: -	NODI										
74062	Overflows	Smpl.	=6		93 - occur/mo					6	999 - See Comments	999 - See Comments
	S - See Comments										999 - See Comments	999 - See Comments
	Season: 0	Req.	Req Mon MO TOTAL		93 - occur/mo							
	NODI: -	NODI										
74063	Overflow volume [SS0 volume, CSO volume]	Smpl.	=8311278		57 - gal					6	999 - See Comments	999 - See Comments
	S - See Comments										999 - See Comments	999 - See Comments
	Season: 0	Req.	Req Mon MO TOTAL		57 - gal							
	NODI: -	NODI										
X 80082	BOD, carbonaceous [5 day, 20 C]	Smpl.	=18.2		26 - lb/d	=9.4	=9.4		19 - mg/L	1	01/30 - Monthly	GR - GRAB
	1 - Effluent Gross								19 - mg/L		01/30 - Monthly	GR - GRAB
	Season: 0	Req.	<=15 MO AVG		26 - lb/d	<=10 MO AVG	<=15 7 DA AVG					

Parameter		NODI	Quantity or Loading			Quality or Concentration			Units	# of Ex.	Freq. of Analysis	Smpl. Type
Code	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3				
NODI: -		NODI										

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

Code	Parameter Name	Monitoring Location	Field	Type	Description	Acknowledge
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. (Error Code: 1)	<input checked="" type="checkbox"/>
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quality or Concentration Sample Value 2	Soft	The provided sample value is outside the permit limit. (Error Code: 1)	<input checked="" type="checkbox"/>
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quality or Concentration Sample Value 3	Soft	The provided sample value is outside the permit limit. (Error Code: 1)	<input checked="" type="checkbox"/>
80082	BOD, carbonaceous [5 day, 20 C]	1 - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. (Error Code: 1)	<input checked="" type="checkbox"/>

Comments

Arkansas testing labs 3301 Langley drive Searcy ar 72143

Attachments

No attachments.

Report Last Saved By

FLIPPIN, CITY OF

User: cofmaintenance@hotmail.com
 Name: jimmy wagoner
 E-Mail: cofmaintenance@hotmail.com
 Date/Time: 2019-01-22 11:19 (Time Zone:-06:00)

Report Last Signed By

User: cofmaintenance@hotmail.com
 Name: jimmy wagoner
 E-Mail: cofmaintenance@hotmail.com
 Date/Time: 2019-01-22 11:19 (Time Zone:-06:00)

NON-COMPLIANCE REPORT

Arkansas Department of Environmental Quality
 Office of Water Quality – Enforcement Branch
 5301 Northshore Drive
 North Little Rock, AR 72118

RE: Permit No: AR 0021717 Discharge Number: 001-A
 Facility: CITY OF FLIPPIN
 Address: 222 EAST INDUSTRIAL PARK ROAD
 City: FLIPPIN State: AR Zip: 72634
 Contact: J. L. WAGONER Phone: 870-453-8300

Date of Non-Compliance	Parameter Exceeded	Quantity or Loading	Quality or Concentration	Permit Limits
12-31-2018	MIT/Ammonia	YES	YES Mon	13
			YES T-PM1	9
				10.5

We feel this problem was due to:

The Amount of Flow coming into the plant and we were limited on time we could run our filters to keep the plant from running sludge on sand filter. Rates must not have been running for sufficient amount of time to meet requirements.

We plan on correcting the problem in this manner:

Reducing inflow/infiltration. Rehab plant & collection system.

Time estimated that it will take to correct problem:

Spring 2022

Sincerely,

J. L. Wagoner
 Submitted By:

4-1-2021
 Date

Submitted electronically via NetDMR

Certification Statement: I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (Revised March 2016)

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 North Little Rock, AR 72118

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 Facility: CITY OF FLIPPIN
 Address: 222 EAST INDUSTRIAL PARK ROAD
 City: FLIPPIN State: AR Zip: 72634
 Contact: J. L. WAGONER Phone: 870-453-8300

Date of Non-Compliance	Parameter Exceeded	Quantity or Loading	Quality or Concentration	Permit Limits
12-31-2018	CBOD	Yes		15

We feel this problem was due to:

The amount of flow coming into plant and we were limited on the time we could run our rotors to keep the plant from running sludge on stand filters. Rotors must not have been running for sufficient amount of time to meet limit requirements

We plan on correcting the problem in this manner:

Reducing inflow/infiltration. Rehab plant and collection system.

Time estimated that it will take to correct problem:

Spring 2022

Sincerely,

J. L. Wagoner
 Submitted By:

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