

National Pollutant Discharge Elimination System (NPDES) CSO Monthly Report of Operation (CSO MRO)

State Form 50546 (R5 / 11-21)

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

City:	Waterloo				JAMENTAL W		-			Page 1	l of	2		Р	erm	it Number:	INC	0020711	
		Water Po	llution Conto	ol									tific	ation Requi					
	ng Period		ebruary	2023										CSO disch				he month:	
Design I	Peak Hour	ly Flow (N	MGD):	0.42	Design Av	erage Flow	(MGD):	0.369		Measured/	Met	ered (M) o	or E	stimated (E) mւ	ust be spec	ified	j	
WWTF	Influent	Data		Pro	ecipitation [Data			C	SO Outfall	No.				C	SO Outfall	No.		
Day of Month	Average Daily Flow (MGD)	Peak Hourly Flow (MGD)	Time Precip. Began (am/pm)	Precip. Duration (Hours)	Total Daily Precip. (Inches)	Peak Intensity (Inches/ Measureme nt Interval)	Measureme nt Interval (hr, 30 m, 15 m)	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharg e (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
1	0.32	0.29																	
2	0.31	0.40																	
3	0.30	0.36																	
4	0.29	0.34																	
5	0.30	0.36																	
6	0.30	0.40																	
7	0.28	0.39																	
8	0.28	0.43																	
9	0.35	0.76	4:30am	17.00	0.77	0.06	15 min	9:59pm	М	2.00	М	0.058	М						
10	0.29	0.31						12:00am	М	24.00	М	1.008	М						
11	0.32	0.38						12:00am		24.00	М	0.45	М						
12	0.30	0.27						12:00am	М	24.00	М	0.324	М						
13	0.34	0.59	9:36pm	1.00	0.02	0.01	15 min	12:00am		24.00	М		М						
14	0.39	0.78						12:00am	М	14.00	М	0.087	М						
15	0.35	0.62																	
16	0.36	0.81	10:02AM	5.00	0.22														
17	0.42	0.61				0.08	15 min												
18	0.42	0.62																	
19	0.41	0.58																	
20	0.38	0.57																	
21	0.35	0.55																	
22	0.38	0.54	5:45AM	18.00	2.30	0.10	15 min												
23	0.30	0.33						1:58AM	М	22.00	М	2.369	М						
24	0.32	0.38						12:00AM	М	24.00	М	1.48	М						
25	0.35	0.40	8:47AM	1.00	0.02	0.02	15 min	12:00AM	М	24.00	М	0.676	М						
26	0.36	0.40						12:00AM			М	0.416	М						
27	0.33	0.38	6:51 AM	14.00	1.20	0.12	15 min	12:00AM			М		М						
28	0.33	0.40						12:00AM		24.00	М	1.863							
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Totals:	9.41			56.00	4.53			12	Da ys	254.00		10.456		0	Da ys	0.00		0	
		Name and	Title of Prin			r or Author	ized Agent							Telephone					
	d or Printed Name and Title of Principal Executive Officer or Authorized Agent Jess Jessup TIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTIO														260-908-4				
I CERTIF	Y UNDER	PENALT	Y OF LAW T	HAT THIS	DOCUMENT	AND ALL	ATTACHME	NTS WERE	PR	EPARED U	NDE	R MY DIF	REC	TION OR S	UPE	RVISION II	N AC	CORDANC	Æ

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 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.

Signature of Principal Executive Officer or Authorized Agent	Date (mm/dd/yy)
Jess Jessup	03/02/23



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City:	Waterloo												Page 2	2 of	2		F	erm	it Number:	IN	0020711			
Facility	Waterloo	Wa	ter Pollu	tion	Contol									F	ublic No	tific	ation Requ	irem	ents Met?	у				
Monitor	ing Period:		Febru	ary	2023										En	ter	"x" if no C	so	discharge	00	curred f	or th	e month:	
Design	Peak Flow	(Ηοι	urly) (MG	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) o	or E	stimated (E) mı	ust be spec	ifie	d			
		cs	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				CS	O Outfall	No.		
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E		M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
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National Pollutant Discharge Elimination System (NPDES)

CSO Monthly Report of Operation (CSO MRO)
State Form 50546 (R5 / 11-21)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

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City:	Waterloo												Page 3	of	2		P	erm	nit Number:	IN	0020711			
Facility:	Waterloo \	Wat	er Pollut	ior	Contol									Ρι	blic Notif	ica	tion Requi	ren	nents Met?	у				
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National Pollutant Discharge Elimination System (NPDES) CSO Monthly Report of Operation (CSO MRO) State Form 50546 (R5 / 11-21)

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City:	Waterloo												Page 4	of	2		F	erm	nit Number:	IN	0020711			
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City:	Waterloo												Page 5	of	2		P	erm	nit Number:	IN	0020711			
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City:	Waterloo												Page 6	of	2		P	erm	it Number:	IN	0020711			
Facility	Waterloo	Wa	ter Pollu	tion	Contol									Р	ublic Not	ifica	ation Requ	iren	nents Met?	у				
Monitor	ring Period:		Febru	ary	2023										Ente	er "	x" if no C	so	discharge	ОС	curred fo	r th	e month:	
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City:	Waterloo												Page 7	of	2		F	ern	nit Number:	IN	0020711			
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City:	Waterloo												Page 8	of	2		P	erm	it Number:	IN	0020711			
Facility:	Waterloo	Wa	ter Pollu	tion	Contol									Р	ublic Not	ifica	ation Requ	iren	nents Met?	у				
Monitor	ing Period:		Febru	ary	2023										Ente	er "	x" if no C	so	discharge	ос	curred fo	r th	e month:	
Design	Peak Flow (Ήοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/I	Met	ered (M) c	r E	stimated (E) m	ust be spec	ifie	d			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				CS	SO Outfall	No.		
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Discharge	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E		M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
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Jess Jessup

National Pollutant Discharge Elimination System (NPDES) CSO Monthly Report of Operation (CSO MRO) State Form 50546 (R5 / 11-21) INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

Public Notification Requirements Mer? Y Monitoring Period: February 2023 Enter "x" if no CSO discharge occurred for the months: Design Peak Hourly Flow (MGD): 0.42 Design Average Flow (MGD): 0.369 Tay of Month Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) Comments (further explanation as to why each CSO event occurred) CSO was caused by inflow and infilitation from rainfall in our collection system CSO was caused by inflow and infilitation from rainfall in our collection system CSO was caused by inflow and infilitation from rainfall in our collection system CSO was caused by inflow and infilitation from rainfall in our collection system CSO was caused by inflow and infilitation from rainfall in our collection system CSO was caused by inflow and infilitation from rainfall in our collection system CSO was caused by inflow and infilitation from rainfall in our collection system CSO	City:	Waterloo					Page: 9 of 9	Permit Number: IN0020711	
Design Peak Hourly Flow (MGD): 0.42 Design Average Flow (MGD): 0.369 Sample Comments (further explanation as to why each CSO event occurred)	Facility:	: Waterloo Wate	r Pollution Con	tol			Public Notific	ation Requirements Met? Y	
Solid Programments (further explanation as to why each CSO event occurred) 1	Monitor	ing Period:	February	2023			Enter "x" if no	CSO discharge occurred for the month	1:
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