

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									Page '	1 of	[#]		Р	erm	it Number:	INC	0020711	
Facility:	Waterloo	Waste Po	Ilution Cont	rol							F	Public No	tific	ation Requi	rem	ents Met?	Υ		
Monitori	ing Period	: F	ebruary	2024							Е	nter "x" if	fno	CSO disch	arge	occurred	for t	he month:	
Design I	Peak Hour	ly Flow (N	IGD):	0.42	Design Av	erage Flow	(MGD):	0.369		Measured/	Met	ered (M) o	or E	stimated (E) mı	ust be spec	ified	Ŀ	
WWTF	Influent	Data		Pre	ecipitation [Data			С	SO Outfall	No.				С	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		M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
1	0.42	0.56		, ,				12:00 AM		24.00	М		М			, ,			П
2	0.42	0.40						12:00 AM		24.00	М	0.218							
3	0.42	0.42						12:00 AM		24.00	М	0.142							
4	0.41	0.45						12:00 AM		24.00	М		М						
5	0.39	0.54						12:00 AM		24.00	М	0.08	М						
6	0.37	0.51						12:00 AM		6.00	М		М						
7	0.38	0.49						.2.0071111		0.00		0.000			H				П
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12	0.34	0.57																	
13	0.33	0.55																	
14	0.33	0.45																	
15	0.32	0.40	9:26 AM	0.02	0.11	0.05	15 min												
16	0.33	0.44																	
17	0.33	0.43																	
18	0.29	0.40	10:39 AM	0.01	0.03	0.01	15 min												
19	0.26	0.45																	
20	0.22	22 0.28																	
21	0.21	22 0.28 21 0.33																	
22	0.38	0.57	1:01 AM	0.12	0.63	0.07	15 min												
23	0.39	0.47	10:52 PM	0.01	0.02	0.01	15 min												
24	0.35	0.44	11:29 AM	0.01	0.04	0.03	15 min												
25	0.34	0.49																	
26	0.33	0.52																	
27	0.31	0.43																	
28	0.29	0.35	3:41 AM	0.01	0.02	0.01	15 min												
29	0.26	0.34																	
Totals:	9.84			0.18	0.85			6	Da ys	126.00		0.873		0	Da ys	0.00		0	
Typed o	r Printed I	Name and	Title of Prin	cipal Exec	utive Office	r or Author	ized Agent							Telephone					
				J	osh Caudill,	Council Pres	sident									260-438-2	287		

USEN CAUGIN, COUNTRY FOR A SUPERIOR OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR 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.

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Signature of Principal Executive Officer or Authorized Agent	Date (mm/dd/yy)
Josh Caudill, Council President	03/07/24



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City:	Waterloo												Page 2	of	[#]		F	erm	nit Number:	IN	0020711			
Facility	Waterloo	Wa	ste Pollu	ıtioı	n Control									F	Public Not	tific	ation Requ	iren	nents Met?	Υ				
Monitor	ing Period:		Febru	ıary	2024										En	ter	"x" if no C	so	discharge	00	curred fo	or th	e month:	
Design	Peak Flow	(Ho	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	or 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	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	Time Discharge Began	M or E	Duration		Event Discharge (MG)	M or E
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Facility	Waterloo	Wa	ste Pollu	tio	n Control									Pι	ıblic Notif	fica	tion Requi	ren	nents Met?	Υ				
Monitor	ing Period:		Febru	ary	2024										Ente	er "	'x" if no C	so	discharge	00	curred fo	or th	e month:	
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Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Discharge		Duration	M or E	Discharge	M or E	Discharge	M or E	Duration		Discharge	M or E	Discharge	M or E			Event Discharge (MG)	M or E
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Facility:	Waterloo	Was	ste Pollu	tion	Control									Р	ublic Not	ifica	ation Requ	iren	nents Met?	Υ				
Monitor	ing Period:		Febru	ary	2024										Ente	er "	x" if no C	so	discharge	ОС	curred fo	or th	e month:	
Design	Peak Flow ((Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) o	or E	stimated (I	E) m	ust be spec	cifie	d			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				CS	O Outfall	No.		
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City:	Waterloo												Page 6	of	[#]		P	erm	nit Number:	IN	0020711			
Facility	Waterloo	Wa	ste Pollu	ıtioı	Control									P	ublic Not	ifica	ation Requ	iren	nents Met?	Υ				
Monitor	ing Period:		Febru	ary	2024										Ent	er "	x" if no C	so	discharge	oc	curred fo	r th	e month:	
Design	Peak Flow	(Ho	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369	ı	Measured/	Met	ered (M) o	or E	stimated (E	≣) m	ust be spec	ifie	d			
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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		M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Duration	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E			Event Discharge (MG)	M or E
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Design F	Peak Flow (Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	r Es	stimated (I	E) m	ust be spe	cifie	d			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	SO Outfall	No.		
Day of Month	Time Discharge Began		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	Duration	M or E	Event Discharge (MG)	M or E
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City:	144-41																							
	Waterloo												Page 8	3 of	[#]		P	erm	nit Number:	INC	0020711			
Facility:	Waterloo	Wa	ste Pollu	tior	Control									Р	ublic Not	ifica	ition Requ	iren	nents Met?	Υ				
Monitor	ing Period:		Febru	ary	2024										Ent	er "	x" if no C	so	discharge	ОС	curred fo	r th	e month:	
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City:	Waterloo					Page: 9 of 9	Permit Number: IN0020711
Facility	: Waterloo Was	te Pollution Con	itrol			Public Notific	ation Requirements Met? Y
							·
Monitor	ring Period:	February	2024			Enter "x" if no	CSO discharge occurred for the month:
Design	Peak Hourly F	low (MGD):	0.42	Design Average Flow (MGD):	0.369		
Design	r can riourly ri	ou (mob).	VT.E	bedign Average Flow (meb).	0.000		
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			J	osh Caudill, Council President			260-438-2287
I CERTI	FY UNDER PE	NALTY OF LAW			NTS WERE PR	EPARED UNDER MY DIREC	TION OR SUPERVISION IN ACCORDANCE
							ATION SUBMITTED. BASED ON MY
							THE INFORMATION; THE INFORMATION
							HERE ARE SIGNIFICANT PENALTIES FOR
				THE POSSIBILITY OF FINE AND IN	IPRISONMENT	FUR KNOWING VIOLATION	
Signatu	re of Principal	Executive Office	er or Author	ized Agent			Date (mm/dd/yy)
Josh Ca	audill, Council Pr	esident					03/07/24



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									Page 1	of	[#]		Р	erm	it Number:	INC	0020711	
Facility:	Waterloo	Waste Po	Ilution Cont	rol							F	ublic Not	ifica	ation Requi	rem	ents Met?	Υ		
Monitori	ng Period	:	March	2024							Е	nter "x" if	no	CSO disch	arge	occurred	for t	the month:	
Design I	Peak Hour	ly Flow (N	IGD):	0.42	Design Av	erage Flow	(MGD):	0.369		Measured/	Met	ered (M) o	r E	stimated (E) mı	ust be spec	ified	t	
WWTF	Influent	Data		Pre	ecipitation [Data			С	SO Outfall	No.				С	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		M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
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9	0.42	0.48	11:59 PM	0.02	0.07	0.02	15 min												
10	0.40	0.47	10:43 AM	0.01	0.03	0.01	15 min												
11	0.38	0.42																	
12	0.34	0.49																	
13	0.31	0.53																	
14	0.37	0.47	4:57 AM	0.13	1.42	0.27	15 min	10:59 PM	М	1.00	М	0.044	М						
15	0.43	0.47						12:00 AM	М	24.00	М	1.802	М						
16	0.42	0.45	6:40 PM	0.01	0.07	0.06	15 min	12:00 AM	М	24.00	М	0.612	М						
17	0.41	0.46	9:51 AM	0.01	0.04	0.03	15 min	12:00 AM	М	24.00	М	0.354	М						
18	0.41	0.46						12:00 AM	М	24.00	М	0.249	М						
19	0.41	0.46						12:00 AM	М	24.00	М	0.084	М						
20	0.39	0.46						12:00 AM	М	3.00	М	0.009	М						
21	0.38	0.49																	
22	0.38	0.49																	
23	0.37	0.49	9:44 AM	0.00	0.01	0.01	15 min												
24	0.35	0.46																	
25	0.34	0.51																	
26	0.37	0.48	1:58 AM	0.05	0.60	0.31	15 min												
27	0.37	0.46																	
28	0.35	0.43																	
29	0.35	0.40																	
30	0.40	0.43	3:15 AM	0.09	0.62	0.11	15 min												
31	0.43	0.44	9:47 PM	0.04	0.38	0.07	15 min												
Totals:	10.86			0.57	4.10			7	Da ys	124.00		3.154		0	Da ys	0.00		0	
	r Printed N	Name and	Title of Prin	cipal Exec	utive Office	r or Author	ized Agent							Telephone					

Josh Caudill, Council President

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)
Josh Caudill, Council President	04/04/24



City:	Waterloo	IND	IANA DEF	AKI	WENT OF E	INVI	RONMENTAL	. IVI <i>P</i>	MAGENIEI	V I			Page 2	of	[#]		Р	erm	nit Number:	IN	0020711			
	Waterloo	Wa	ste Pollu	tior	n Control											tific	•		nents Met?					
	ing Period:			rch	2024														discharge		curred f	or th	e month:	
	Peak Flow (0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met					ust be spec					
			O Outfall						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		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	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
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Facility: Waterloo Waste Pollution Control Monitoring Period: March 2024 Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369 Measured/Metered (M) or Estimated (E) mus CSO Outfall No. Time Day of Discharge Began E (Hours) E (MG) E Began E (Hours) E (MG) 1 2 3 4 5 6 7 7	scharge occurred for the month: st be specified CSO Outfall No. Time M Event Event M
Monitoring Period: March 2024 Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369 Measured/Metered (M) or Estimated (E) mus CSO Outfall No. Time Day of Discharge or Discharge (MGG): Discharge (MGG): Discharge or Discharge (MGG): E Discharge or Discharge (MGG): E Discharge or Discharge	scharge occurred for the month: st be specified CSO Outfall No. Time M Event Event M Discharge or Duration M Discharge or
Design Peak Flow (Hourly) (MGD): CSO Outfall No.	St be specified CSO Outfall No. Time M Event Event M Discharge or Duration M Discharge or
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City:	Waterloo												Page 4	4 of	[#]		F	erm	nit Number:	IN	020711			
Facility:	Waterloo	Was	ste Pollu	tion	Control									Р	ublic Not	ifica	ation Requ	iren	nents Met?	Υ				
Monitor	ing Period:		Ма	rch	2024										Ente	er "	x" if no C	so	discharge	ос	curred fo	r th	e month:	
Design	Peak Flow ((Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) o	or E	stimated (I	≣) m	ust be spec	ifie	d			
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		IND	IANA DEP	ARTI	MENT OF E	NVI	RONMENTAL	. M.A	NAGEME	ΝT														
City:	Waterloo												Page 5	of	[#]		P	erm	it Number:	IN	0020711			
Facility:	Waterloo	Was	ste Pollu	tior	Control									Р	ublic Not	ifica	tion Requi	irem	ents Met?	Υ				
Monitor	ing Period:		Ма	rch	2024										Ent	er "	x" if no C	so	discharge	oc	curred fo	r th	e month:	
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		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	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	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
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California Part P	/816		IND	IANA DEP	ARTI	MENT OF E	NVI	RONMENTAL	_ M/	ANAGEMEN	ΝT														
March Marc	City:	Waterloo												Page (of	[#]		F	erm	nit Number:	IN	020711			
Design Peak Flow (Hourly) (MGD); Design Flow MGD); Design MGD); Design Flow MGD); Design	Facility	Waterloo	Wa	ste Pollu	tior	Control									Р	ublic Not	ifica	ation Requ	iren	nents Met?	Υ				
Column C	Monitor	ing Period:		Ма	rch	2024										Ent	er "	x" if no C	so	discharge	ос	curred fo	or th	e month:	
Time	Design	Peak Flow	(Ho	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	or E	stimated (E	E) m	ust be spec	cifie	d			
Day of Discharge o			cs	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				CS	O Outfall	No.		
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City:	Waterloo												Page 7	7 of	[#]		F	erm	it Number:	IN	0020711			_
Facility:	Waterloo	Was	ste Pollu	tior	Control									Р	ublic Not	ifica	ation Requ	iren	ents Met?	Υ				
Monitor	ing Period:		Ма	rch	2024										Ent	er "	x" if no C	so	discharge	00	curred fo	r th	e month:	_
Design	Peak Flow	(Ηοι	ırly) (MGI	D):	0.42		Design FI	ow	(MGD):		0.369		Measured/	Met	ered (M) o	or E	stimated (I	≣) m	ust be spec	cifie	d			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	SO Outfall	No.		
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E		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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City:	Waterloo												Page 8	3 of	[#]		P	erm	nit Number:	IN	0020711			
Facility	Waterloo	Wa	ste Pollu	tio	Control									P	ublic Not	ifica	ation Requ	iren	nents Met?	Υ				
Monitor	ing Period:		Ма	rch	2024										Ent	er "	x" if no C	so	discharge	oc	curred fo	r th	e month:	
Design	Peak Flow	(Ho	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369	ı	Measured/	Met	ered (M) o	or E	stimated (E	≣) m	ust be spec	ifie	d			
		cs	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	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		M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Duration	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E			Event Discharge (MG)	M or E
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Josh Caudill,Council President

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					Page: 9 of 9	Permit Number: IN0020711
Facility	: Waterloo Waste Po	Ilution Cor	ntrol			Public Notific	ation Requirements Met? Y
Monitor	ring Period:	March	2024			Enter "x" if no	CSO discharge occurred for the month:
Daalaa	Deals Harriby Flary (MCD).	0.42	Design Assessed Floor (MCD):	0.369		
Design	Peak Hourly Flow (I	viGD):	0.42	Design Average Flow (MGD):	0.369		
Day of							
Month	Comments (fur	ther expla	nation as t	to why each CSO event occurre	ed)		
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Typed o	or Printed Name and	I Title of Pri	incipal Exec	utive Officer or Authorized Agent			Telephone
			J	losh Caudill,Council President			260-438-2287
I CERTI	FY UNDER PENALT	Y OF LAW	THAT THIS	DOCUMENT AND ALL ATTACHME	NTS WERE PR	REPARED UNDER MY DIREC	TION OR SUPERVISION IN ACCORDANCE
							ATION SUBMITTED. BASED ON MY
							THE INFORMATION; THE INFORMATION
				SE AND BELIEF, TRUE, ACCURAT THE POSSIBILITY OF FINE AND IN			THERE ARE SIGNIFICANT PENALTIES FOR IS.
	re of Principal Exec						Date (mm/dd/yy)
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04/04/24



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									Page 1	1 of	[#]		P	erm	it Number:	INC	0020711	
Facility:	Waterloo	Waste Po	llution Cont	rol							F	ublic Not	ifica	ation Requi	rem	ents Met?	Υ		
Monitor	ing Period	l:	April	2024							Е	nter "x" if	no	CSO disch	arge	occurred	for t	he month:	
Design	Peak Hour	ly Flow (N	IGD):	0.42	Design Av	erage Flow	(MGD):	0.369		Measured/	Met	ered (M) o	r E	stimated (E) mı	ust be spec	ified	t	
WWTF	Influent	Data		Pre	ecipitation E	Data			С	SO Outfall	No.				С	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		M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
1	0.42	0.43	12:00 AM	0.14	0.81	0.07	15 min	5:22 AM	М	19.00	М	2.059	М					ļ	
2	0.41	0.44	12:00 AM	0.13	0.56	0.08	15 min	12:00 AM	М	24.00	М	3.024	М						
3	0.43	0.44	11:32 AM	0.05	0.15	0.04	15 min	12:00 AM	М	24.00	М	1.904	М						
4	0.43	0.45	12:14 AM	0.02	0.08	0.03	15 min	12:00 AM	М	24.00	М	1.001	М						
5	0.43	0.44						12:00 AM	М	24.00	М	0.518	М						
6	0.42	0.45						12:00 AM	М	24.00	М	0.305	М						
7	0.43	0.43	8:29 PM	0.01	0.05	0.02	15 min	12:00 AM	М	24.00	М	0.225	М						
8	0.42	0.57						12:00 AM	М	24.00	М	0.185	М						
9	0.41	0.46						12:00 AM	М	24.00	М	0.106	М						
10	0.38	0.52	7:10 PM	0.04	0.12	0.03	15 min	12:00 AM	М	14.00	М	0.03	М						
11	0.42	0.48	12:10 AM	0.16	0.87	0.40	15 min	12:21 AM	М	23.00	М	1.512	М						
12	0.43	0.48	12:15 AM	0.01	0.03	0.01	15 min	12:00 AM	М	24.00	М	1.551	М						
13	0.43	0.46						12:00 AM	М	24.00	М	0.559	М						
14	0.43	0.49						12:00 AM	М	24.00	М	0.315	М						
15	0.42	0.45						12:00 AM	М	24.00	М	0.232	М						
16	0.42	0.45						12:00 AM	М	24.00	М	0.089	М						
17	0.40	0.52	12:42 AM	0.06	0.24	0.06	15 min	12:00 AM	М	24.00	М	0.113	М						
18	0.40	0.48	9:00 AM	0.00	0.03	0.03	15 min	12:00 AM	М	2.00	М	0.005	М						
19	0.43	0.48	12:56 AM	0.06	0.63	0.10	15 min	3:24 AM	М	21.00	М	0.447	М						
20	0.42	0.46						12:00 AM	М	24.00	М	0.195	М						
21	0.41	0.45						12:00 AM	М	17.00	М	0.065	М						
22	0.39	0.45						12:00 AM	М	9.00	М	0.045	М						
23	0.40	0.49	9:59 AM	0.10	0.63	0.19	15 min	4:15 PM	М	8.00	М	0.205	М						
24	0.43	0.45	11:59 PM	0.01	0.03	0.04	15 min	12:00 AM	М	24.00	М	0.305	М						
25	0.43	0.47						12:00 AM	М	24.00	М	0.172	М						
26	0.42	0.48	6:21 PM	0.02	0.08	0.03	15 min	12:00 AM	М	6.00	М	0.018	М						
27	0.41	0.47	3:51 AM	0.02	0.12	0.06	15 min												
28	0.41	0.49	1:44 AM	0.04	0.09	0.01	15 min												
29	0.41	0.46	1:44 PM	0.07	0.28	0.06	15 min												
30	0.41	0.56		-															
Totals:	12.48			0.94	4.80			26	Da ys	527.00		15.185		0	Da ys	0.00		0	
		Name and	Title of Prin			r or Author	ized Agent							Telephone					

Josh Caudiil, Council President

260-438-2287

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.

COMMITTING TALGET IN GRAMATICA, INGLODING THE TOCOMBETT OF THE ARBITM RECORDING TO RECORD TO	v .
Signature of Principal Executive Officer or Authorized Agent	Date (mm/dd/yy)
Josh Caudill, Council President	05/08/24



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City:	Waterloo												Page 2	2 of	[#]		F	Pern	nit Number:	IN	0020711			_
Facility:	Waterloo	Was	ste Pollu	itior	Control									F	Public No	tific	ation Requ	iiren	nents Met?	Υ				_
Monitori	ng Period:		A	April	2024										En	ter	"x" if no (cso	discharge	0	ccurred f	or th	e month:	
Design I	Peak Flow ((Ηοι	ırly) (MGI	D):	0.42		Design FI	ow	(MGD):		0.369		Measured/	Met	ered (M) d	or E	stimated (E	Ē) m	ust be spec	ifie	d			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	SO 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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Facility:	Waterloo '	Wa	ste Pollu	tio	n Control									Pι	blic Notif	fica	tion Requi	rem	nents Met?	Υ				
Monitori	ing Period:		Δ	Apri	2024										Ente	er "	x" if no C	so	discharge	00	curred fo	or th	e month:	
Design I	Peak Flow ((Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M)	or E	stimated (E) r	nust be spe	cifi	ed			
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Day of Month	Time Discharge Began	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		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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City:	Waterloo												Page 4	l of	[#]		P	ern	nit Number:	IN	0020711			
Facility	Waterloo	Wa	ste Pollu	itior	Control									Р	ublic Not	ifica	ation Requ	iren	nents Met?	Υ				
Monitor	ing Period:		ı	April	2024										Ent	er "	'x" if no C	so	discharge	00	curred fo	r th	e month:	
Design	Peak Flow	(Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369	1	Measured/	Met	ered (M) o	or E	stimated (E	E) m	ust be spec	cifie	d			
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Day of Month	Time Discharge Began	M or E		M or E	Event Discharge (MG)	M or E	Discharge	M or E	Duration	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 Discharge (MG)	M or E
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Facility:	Waterloo \	Was	ste Pollu	tior	Control									Р	ublic Not	ifica	ition Requ	iren	nents Met?	Υ				
Monitori	ng Period:		ı	April	2024										Ent	er "	x" if no C	so	discharge	00	curred fo	or th	e month:	
Design F	Peak Flow (Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	or E	stimated (I	E) m	ust be spe	cifie	ed			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	SO Outfall	l No.		
Day of Month	Time Discharge Began		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	Duration	M or E	Event Discharge (MG)	M or E
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City:	Waterloo												Page 6	of	[#]		P	erm	nit Number:	IN	0020711			_
Facility:	Waterloo	Wa	ste Pollu	ıtioı	Control									Р	ublic Not	ifica	ition Requ	iren	nents Met?	Υ				
Monitor	ing Period:		,	April	2024										Ent	er "	x" if no C	so	discharge	ос	curred fo	r th	e month:	
Design	Peak Flow	(Ho	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	r Es	stimated (E	E) m	ust be spec	cifie	d			
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Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Discharge	M	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		M or E	Event Discharge (MG)	M or E
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City:	Waterloo												Page 7	of	[#]		P	erm	it Number:	IN	0020711			
Facility:	Waterloo \	Was	ste Pollu	tion	Control									Р	ublic Not	ifica	ition Requi	irem	ents Met?	Υ				
Monitor	ing Period:		A	pril	2024										Ent	er "	x" if no C	so	discharge	oc	curred fo	r th	e month:	
Design	Peak Flow (Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/I	Met	ered (M) c	or E	stimated (E) m	ust be spec	ifie	d			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	O Outfall	No.		
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Discharge		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		M or E	Event Discharge (MG)	M or E
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City:	Waterloo												Page 8	of	[#]		F	erm	nit Number:	IN	0020711			
Facility:	Waterloo \	Was	ste Pollu	tior	Control									Р	ublic Not	ifica	ition Requ	iren	nents Met?	Υ				
Monitori	ng Period:		ı	April	2024										Ent	er "	x" if no C	so	discharge	00	curred fo	or th	e month:	
Design F	Peak Flow (Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	r E	stimated (I	E) m	ust be spe	cifie	ed			
		CS	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				C	SO Outfall	l No.		
Day of Month	Time Discharge Began		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	Duration	M or E	Event Discharge (MG)	M or E
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Josh Caudill, Council President

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					Page: 9 of 9	Downit Number 100	0020744
City:	vvaterioo					Page: 9 01 9	Permit Number: IN(1020711
Facility	: Waterloo Waste Po	llution Con	trol			Public Notific	ation Requirements Met? Y	
Monitor	ring Period:	April	2024			Enter "x" if no	CSO discharge occurred for	the month:
Design	Peak Hourly Flow (N	IGD):	0.42	Design Average Flow (MGD):	0.369			
Daniel	ı							
Day of Month		ther explai	nation as t	o why each CSO event occurre	d)			
1	Heavy rainfall, inflo							
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21	Heavy rainfall, inflo	w, and infi	Itration cau	sed CSO				
22	Heavy rainfall, inflo	-,						
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	u Duinted News and	Title of Duit	animal Fran	usting Officer or Authorized Accept			Talankana	
ryped C	or Frinted Name and	Title of Pri		utive Officer or Authorized Agent			Telephone	
				osh Caudill, Council President			260-438-2287	
				DOCUMENT AND ALL ATTACHME				
				UALIFIED PERSONNEL PROPERL SYSTEM OR THOSE PERSONS DII				
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	re of Principal Evec						Date (mm/dd/yy)	

05/08/24



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

State Form 50546 (R5 / 11-21)

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

Day of Flow Flow Began Duration Precip. Measureme (hr, 30 m, Discharge or Duration or Discharg or Discharge or Duration	City:	Waterloo									Page 1	l of	[#]		Р	erm	it Number:	INC	0020711	
	Facility:	Waterloo	Waste Po	llution Cont	rol							F	ublic Not	ific	ation Requi	rem	ents Met?	Υ		
Value Park Park Park Process Park Process	Monitori	ng Period	:	May	2024							Е	nter "x" if	no	CSO disch	arge	occurred	for t	he month:	
New Pack P	Design I	Peak Hour	ly Flow (N	IGD):	0.42	Design Av	erage Flow	(MGD):	0.369		Measured/I	Met	ered (M) o	or E	stimated (E) mı	ust be spec	ified	t	
Name	WWTF	Influent	Data		Pre	ecipitation [Data			С	SO Outfall I	No.				С	SO Outfall	No.		
2 0.38 0.59 3.06 PM 0.02 0.21 0.01 15 min		Daily Flow	Hourly Flow	Precip. Began	Duration	Precip.	Intensity (Inches/ Measureme	nt Interval (hr, 30 m,	Discharge	or	Duration	or	Discharg	or	Discharge	or	Duration	or	Event Discharge (MG)	M or E
3 0.40 0.48 7.22 AM 0.02 0.24 0.17 15 min	1	0.37	0.51																	
4 0.38 0.49	2	0.38	0.59	3:06 PM	0.02	0.21	0.01	15 min											<u> </u>	
5 0.38 0.44	3	0.40	0.48	7:22 AM	0.02	0.24	0.17	15 min												
6 0.36 0.59	4	0.38	0.49																	
7 0.33 0.61 11:57 AM 0.03 0.31 0.10 15 min	5	0.38	0.44																	
8 0.34 0.65	6	0.36	0.59																	
9 0.39 0.59 6.50 AM 0.12 0.88 0.09 15 min	7	0.33	0.61	11:57 AM	0.03	0.31	0.10	15 min												
10	8	0.34	0.65																	
11	9	0.39	0.59	6:50 AM	0.12	0.88	0.09	15 min												
12 0.41 0.47	10	0.42	0.47																	
13	11	0.41	0.49	4:21 AM	0.04	0.29	0.10	15 min	5:04 AM	М	19.00	М	0.215	М						
14 0.34 0.44 9:53 PM 0.02 0.06 0.02 15 min 12:00 AM M 24.00 M 0.102 M	12	0.41	0.47						12:00 AM	М	24.00	М	0.135	М						
14 0.34 0.44 9:53 PM 0.02 0.06 0.02 15 min 12:00 AM M 24:00 M 0.102 M 0.003 0.003 15 min 12:00 AM M 24:00 M 0.088 M 0.003 0.003 15 min 12:00 AM M 24:00 M 0.058 M 0.003 0.003 0.003 15 min 12:00 AM M 10:00 M 0.012 0.012 0.012 0.012	13	0.37	0.49						12:00 AM	М	24.00	М	0.08	М						
16	14	0.34	0.44	9:53 PM	0.02	0.06	0.02	15 min	12:00 AM	М	24.00	М		М						
17 0.31 0.62	15	0.36	0.51	11:59 PM	0.07	0.25	0.04	15 min	12:00 AM	М	24.00	М	0.089	М						
18	16	0.31	0.56	4:15 PM	0.03	0.09	0.03	15 min			24.00	М	0.058	М						
19	17	0.31	0.62						12:00 AM	М	10.00	М	0.012	М						
20	18	0.33	0.45																	
20 0.32 0.55 S<	19	0.32	0.44																	
22	20	0.32	0.55																	
23	21	0.30	0.41																	
24 0.36 0.63	22	0.32	0.55																	
25	23	0.35	0.57																	
26 0.24 0.51 4:16 PM 0.02 0.62 0.40 15 min	24	0.36	0.63																	
27	25	0.22	0.38																	
27 0.26 0.61 3:06 AM 0.01 0.03 0.03 15 min 0.03 0.03 15 min 0.03 0.03 0.03 15 min 0.03 <th>26</th> <th>0.24</th> <th>0.51</th> <th>4:16 PM</th> <th>0.02</th> <th>0.62</th> <th>0.40</th> <th>15 min</th> <th></th>	26	0.24	0.51	4:16 PM	0.02	0.62	0.40	15 min												
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	Totals:	10.68			0.50	3.94			7		149.00		0.691		0		0.00		0	
Typed or Printed Name and Title of Principal Executive Officer or Authorized Agent Telephone			Name and	Title of Prin			r or Author	ized Agent												

Josh Caudill Council President

260-438-2287

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.

COMMITTING TALGET IN GRAMATICA, INGLODING THE TOCOMBETT OF THE ARBITM RECORDING TO RECORD TO	J.
Signature of Principal Executive Officer or Authorized Agent	Date (mm/dd/yy)
Josh Caudill	06/06/24



City:	Waterloo	IND	IANA DEF	AKII	WENT OF E		RONMENTAL	. IVI <i>P</i>	MAGEWIEI	<u> </u>			Page 2	of	[#]		P	erm	nit Number:	IN	0020711			
	Waterloo	Wa	ste Pollu	tior	n Control											tific			nents Met?					
	ing Period:			May															discharge		curred f	or th	e month:	
	Peak Flow (0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met					ust be spec					
		cs	O Outfall	No.					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		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	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
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/816		IND	IANA DEP	ART	MENT OF E	NVI	RONMENTAL	. MA	NAGEMEN	IT														
City:	Waterloo												Page 3	of	[#]		Pe	erm	it Number:	INC	020711			
Facility:	Waterloo	Wa	ste Pollu	ıtio	n Control									Pι	ıblic Notii	fica	tion Requi	ren	ents Met?	Υ				
Monitor	ing Period:			Мау	2024										Ente	er "	x" if no C	so	discharge	00	curred fo	or th	e month:	
Design	Peak Flow	(Ηοι	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) o	or E	stimated (E) r	nust be spe	cifi	ed			
		csc	Outfall I	No.				cso	Outfall I	No.				cso	Outfall I	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	Time Discharge Began	M or E		M or E	Event Discharge (MG)	M or E		M or E	Duration	M or E	Discharge	M or E	Time Discharge Began	M or E	Event Duration (Hours)		Event Discharge (MG)	M or E
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City:	Waterloo												Page 4	l of	[#]		F	erm	nit Number:	IN	020711			
Facility:	Waterloo	Was	ste Pollu	tion	Control									Р	ublic Not	ifica	ition Requ	iren	nents Met?	Υ				
Monitor	ing Period:		ı	Мау	2024										Ent	er "	x" if no C	so	discharge	ос	curred fo	r th	e month:	
Design	Peak Flow ((Ηοι	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	ered (M) c	or E	stimated (I	≣) m	ust be spec	ifie	d			
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Day of Month	Discharge Began	or E	Duration (Hours)	or E	Discharge (MG)	or E	Discharge Began	or E	Duration (Hours)	or E	Discharge (MG)	or E	Discharge Began	or E	Duration (Hours)	or E	Discharge (MG)	or E	Discharge Began	or E			Discharge (MG)	M or E
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City:	Waterloo												Page 5	of	[#]		F	erm	nit Number:	IN	020711			
Facility	Waterloo	Wa	ste Pollu	ıtioı	Control									Р	ublic Not	ifica	ition Requ	iren	nents Met?	Υ				
Monitor	ing Period:			May	2024										Ent	er "	x" if no C	so	discharge	ос	curred fo	or th	e month:	
Design	Peak Flow	(Ho	urly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369)	Measured/	Met	ered (M) c	r Es	stimated (E	E) m	ust be spec	cifie	d			
		cs	O Outfall	No.				cs	O Outfall	No.				cs	O Outfall	No.				CS	O Outfall	No.		
Day of	Time Discharge				Discharge	M	Discharge	M	Event Duration															
Month 1	Began	Е	(Hours)	Е	(MG)	Е	Began	Е	(Hours)	Е	(MG)	Е	Began	Е	(Hours)	Е	(MG)	Е	Began	Е	(Hours)	or E	(MG)	or E
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	INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT																							
City:	Waterloo													Page 6 of [#] Permit Number: IN0020711										
Facility:	Facility: Waterloo Waste Pollution Control											Public Notification Requirements Met? Y												
Monitoring Period: May 2024									Enter "x" if no CSO discharge occurred for the month:															
Design Peak Flow (Hourly) (MGD): 0.42							Design Fl	(MGD):	0.369	Measured/Metered (M) or Estimated (E) must be specified														
		cs	O Outfall	No.				O Outfall				cs	O Outfall	No.				CSO Outfall No.						
Day of Month	Time Discharge Began		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	Duration	M or E	Event Discharge (MG)	M or E
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City:	Waterloo												Page 7 of [#] Permit Number: IN0020711											
Facility	acility: Waterloo Waste Pollution Control												Public Notification Requirements Met? Y											
Monitor	Monitoring Period: May 2024								Enter "x" if no CSO discharge occurred for the month:															
Design	gn Peak Flow (Hourly) (MGD): 0.42						Design Flow (MGD): 0.369						Measured/	Met	ered (M) c	r Es	stimated (E	E) m	ust be spec	cifie	d			
		cs	O Outfall	No.			CSO Outfall No.						cs	O Outfall	No.			CSO 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		M or E		M or E
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	INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT																							
City:	Waterloo													Page 8 of [#] Permit Number: IN0020711										
Facility:	acility: Waterloo Waste Pollution Control											Public Notification Requirements Met? Y												
Monitor	Monitoring Period: May 2024										Enter "x" if no CSO discharge occurred for the month:													
Design Peak Flow (Hourly) (MGD): 0.42							Design Flow (MGD): 0.369						Measured/I	Met	ered (M) o	or E	stimated (E	E) m	ust be spec	ifie	d			
		CS	O Outfall	No.			CSO Outfall No.							cs	O Outfall	No.				C	O Outfall	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	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
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City:	Waterloo					Page: 9 of 9	Permit Number: IN00	020711
Facility:	Waterloo Waste Pollut	ion Cont	trol			Public Notific	ation Requirements Met? Y	
Monitor	ing Period:	May	2024			Enter "x" if no	CSO discharge occurred for th	ne month:
Design	Peak Hourly Flow (MGD	D):	0.42	Design Average Flow (MGD):	0.369			
		,		, ,				
Day of Month	Comments (furthe	r explai	nation as t	o why each CSO event occurre	ed)			
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				osh Caudill Council President			260-438-2287	
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